Marten Habitat - Existing Condition

Sum of ACRES	
Marten	Total
	10831.03022
modeled_suitable	6790.227781
Grand Total	17621.258

Marten Habitat - Post Implementation

Sum of ACRES	Harv_Sys				
Marten		Heli	Skyline	Tractor	Grand Total
	9324.523086	879.1235	457.0138	170.3698	10831.03
modeled_suitable	4844.285263	798.4247	774.5021	373.0157	6790.228
Grand Total	14168.80835	1677.548	1231.516	543.3856	17621.26

1945.943

acres of suitable marten habitat in proposed units

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
0	0	0	M6004-53842	0.232292661	4000
1	1	1	M6004-54684	0.23675626	4000
2	2	2	M6004-54718	0.348988546	4000
3	3	3	M6004-54769	0.170376911	4000
4	4	4	M6005-77057	2.173377813	4000
5	5	5	M6005-77064	1.086688292	3300
6	6	6	M6005-77067	0.51262499	4000
7	7	7	M6005-78666	14.75656367	4000
8	8	8	M6005-78670	2.951323979	7000
9	10	10	M6005-78685	1.121329658	4000
10	11	11	M6005-78702	10.76800459	4000
11	13	13	M6005-78710	1.420240082	7000
12	14	14	M6005-78714	9.750715858	4000
13	15	15	M6005-78719	1.652247701	4000
14	16	16	M6005-78721	4.78102514	4000
15	17	17	M6005-78734	1.518359294	4000
16	18	18	M6005-78752	1.926403247	3300
17	19	19	M6005-78753	0.460396225	4000
18	20	20	M6005-78768	1.328486323	4000
19	21	21	M6005-80502	6.371838498	4000
20	22	22	M6005-80503	2.654939968	7000
21	23	23	M6005-80508	2.351894798	4000
22	24	24	M6005-80509	1.296592227	4000
23	25	25	M6005-80511	28.6995371	4000
24	26	26	M6005-80514	3.581093644	7000
25	27	27	M6005-80524	4.050345224	4000
26	28	28	M6005-80527	8.384668281	4000
27	29	29	M6005-80541	2.815474795	7000
28	30	30	M6005-80544	9.641432605	4000
29	31	31	M6005-80550	4.618367714	4000
30	32	32	M6005-80560	12.2128089	4000
31	33	33	M6005-80575	28.4635882	4000
32	34	34	M6005-80582	3.391050672	4000
33	35	35	M6005-80588	9.854243803	4000
34	36	36	M6005-80598	2.56041571	4000
35	37	37	M6005-80606	7.2116282	4000
36	38	38	M6005-80607	16.3843666	4000
37	39	39	M6005-80619	1.13608637	7000
38	40	40	M6005-80628	0.277594562	4000
39	41	41	M6005-80644	2.167421343	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
0	8035	8030	8030	4004	4400	4240	8	19
1	8035	8500	8034	4004	4200	4270	7	28
2	8095	8090	8090	4004	4400	4224	2	29
3	8025	8020	8020	4003	4300	3965	8	19
4	8035	8030	8030	4004	4200	5107	7	20
5	3300	3300	3300	3300	3300	4966	7	31
6	8035	8500	8034	4003	4500	5024	7	29
7	8025	8400	8023	4003	4200	4070	4	29
8	7000	7000	7000	7000	7000	4138	3	30
9	8035	8500	8034	4003	4500	4052	6	36
10	8025	8400	8023	4003	4200	4077	3	36
11	7000	7000	7000	7000	7000	4641	7	18
12	8025	8400	8023	4003	4100	4380	6	36
13	8025	8400	8023	4002	4200	4693	6	33
14	8035	8500	8034	4003	4500	4578	7	30
15	8025	8020	8020	4002	4500	4629	7	30
16	3300	3300	3300	3300	3300	5024	6	11
17	8025	8400	8023	4003	4200	5031	3	28
18	8025	8400	8023	4002	4500	4963	7	33
19	8035	8500	8034	4004	4100	4024	3	45
20	7000	7000	7000	7000	7000	3904	5	23
21	8095	8500	8094	4004	4400	4120	1	25
22	8035	8030	8030	4004	4400	4318	2	29
23	8035	8500	8034	4004	4400	4121	3	32
24	7000	7000	7000	7000	7000	3955	6	32
25	8025	8400	8023	4003	4200	3943	5	34
26	8025	8400	8023	4004	4200	3889	6	30
27	7000	7000	7000	7000	7000	3657	4	37
28	8095	8500	8094	4004	4400	3609	6	47
29	8035	8030	8030	4004	4300	3767	2	42
30	8025	8400	8023	4003	4100	3701	4	48
31	8025	8400	8023	4003	4500	3535	4	49
32	8035	8500	8034	4003	4500	4725	7	27
33	8025	8400	8023	4002	4200	3739	4	45
34	8025	8400	8023	4002	4200	4428	6	24
35	8035	8030	8030	4004	4300	3881	1	51
36	8035	8030	8030	4004	4200	3994	2	52
37	7000	7000	7000	7000	7000	4905	6	31
38	8035	8500	8034	4003	4400	4735	3	29
39	8075	8070	8070	4003	4500	4734	6	19

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
0	803540044400	4000	2533.679765	156315.7701			modeled_nesting
1	803540044200	4000	1422.705463	52021.13306			modeled_forage
2	809540044400	4000	2318.988111	143917.5145			modeled_nesting
3	802540034300	4000	362.3339193	4247.603875	modeled_unsuitable		modeled_forage
4	803540044200	4000	625.1968365	8795.347961			modeled_forage
5	330033003300	3300	366.6040227	4397.671493			modeled_unsuitable
6	803540034500	4000	1519.950718	23487.57177			modeled_forage
7	802540034200	4000	1502.79611	59717.69446	modeled_unsuitable		modeled_forage
8	700070007000	7000	1397.620093	11943.5844			modeled_unsuitable
9	803540034500	4000	1005.932909	25686.24808			modeled_forage
10	802540034200	4000	1051.725941	43576.56855	modeled_unsuitable		modeled_forage
11	700070007000	7000	836.4667102	7046.255854			modeled_unsuitable
12	802540034100	4000	1297.311953	47324.75503	modeled_unsuitable		modeled_forage
13	802540024200	4000	517.7996546	6796.392138	modeled_unsuitable		modeled_unsuitable
14	803540034500	4000	1584.920157	32182.93425			modeled_forage
15	802540024500	4000	1090.828065	13143.03575	modeled_unsuitable		modeled_forage
16	330033003300	3300	578.2646534	7795.877352			modeled_unsuitable
17	802540034200	4000	1556.475737	60967.88024	modeled_unsuitable		modeled_forage
18	802540024500	4000	1173.825054	14342.42456	modeled_unsuitable		modeled_forage
19	803540044100	4000	792.0063967	25785.91555			modeled_forage
20	700070007000	7000	1497.761144	10744.16086			modeled_unsuitable
21	809540044400	4000	580.4953293	10194.43828			modeled_unsuitable
22	803540044400	4000	646.9431652	5247.122583			modeled_nesting
23	803540044400	4000	2164.529823	142322.1486			modeled_unsuitable
24	700070007000	7000	1544.77501	14492.17181			modeled_unsuitable
25	802540034200	4000	851.834381	16391.16558	modeled_unsuitable		modeled_forage
26	802540044200	4000	1268.881445	33931.54868	modeled_unsuitable		modeled_forage
27	700070007000	7000	1342.84379	11393.82226			modeled_unsuitable
28	809540044400	4000	1399.881171	39078.85958			modeled_forage
29	803540044300	4000	991.2859511	18689.87104			modeled_forage
30	802540034100	4000	1605.889681	49423.48414	modeled_unsuitable		modeled_forage
31	802540034500	4000	2623.305334	115188.0547	modeled_suitable		modeled_forage
32	803540034500	4000	1672.25435	70412.72304			modeled_unsuitable
33	802540024200	4000	1795.976123	39878.70982	modeled_unsuitable		modeled_unsuitable
34	802540024200	4000	829.7713827	17840.54627	modeled_unsuitable		modeled_unsuitable
35	803540044300	4000	949.8321298	29184.4239			modeled_forage
36	803540044200	4000	1375.311164	67564.00447			modeled_forage
37	700070007000	7000	786.6359218	4647.552528			modeled_unsuitable
38	803540034400	4000	1541.284141	36830.65032			modeled_forage
39	807540034500	4000	481.3296791	9794.846038			modeled_unsuitable

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
0	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1	modeled_unsuitable	potential_forage		4004	4200	
2	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3	modeled_forage	potential_forage	modeled_suitable	4003	4300	
4	modeled_unsuitable	potential_forage		4004	4200	
5	modeled_unsuitable			3300	3300	
6	modeled_forage	potential_forage	modeled_suitable	4003	4500	
7	modeled_unsuitable	potential_forage		4003	4200	
8	modeled_unsuitable			7000	7000	
9	modeled_forage	potential_forage	modeled_suitable	4003	4500	
10	modeled_unsuitable	potential_forage		4003	4200	
11	modeled_unsuitable			7000	7000	
12	modeled_unsuitable			4003	4100	
13	modeled_unsuitable	potential_forage		4002	4200	
14	modeled_forage	potential_forage	modeled_suitable	4003	4500	
15	modeled_forage	potential_forage		4002	4500	
16	modeled_unsuitable			3300	3300	
17	modeled_unsuitable	potential_forage		4003	4200	
18	modeled_forage	potential_forage		4002	4500	
19	modeled_unsuitable			4004	4100	
20	modeled_unsuitable			7000	7000	
21	modeled_unsuitable			3300	3300	
22	modeled_forage	potential_forage	modeled_suitable	4004	4400	
23	modeled_unsuitable			3300	3300	
24	modeled_unsuitable			7000	7000	
25	modeled_unsuitable	potential_forage		4003	4200	
26	modeled_unsuitable	potential_forage		4004	4200	
27	modeled_unsuitable			7000	7000	
28	modeled_forage	potential_forage	modeled_suitable	4004	4400	
29	modeled_forage	potential_forage	modeled_suitable	4004	4300	
30	modeled_unsuitable			4003	4100	
31	modeled_forage	potential_forage	modeled_suitable	4003	4500	
32	modeled_unsuitable			3300	3300	
33	modeled_unsuitable	potential_forage		4002	4200	
34	modeled_unsuitable	potential_forage		4002	4200	
35	modeled_forage	potential_forage	modeled_suitable	4004	4300	
36	modeled_unsuitable	potential_forage		4004	4200	
37	modeled_unsuitable			7000	7000	
38	modeled_forage	potential_forage	modeled_suitable	4003	4400	
39	modeled_unsuitable			3300	3300	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
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FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
0			0		0	
1			0		0	
2			0		0	
3			0		0	
4			0		0	
5			0		0	
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37			0		0	
38			0		0	
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FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
0				0	
1				0	
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3				0	
4				0	
5				0	
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FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
0			0	0				0	
1			0	0				0	
2			0	0				0	
3			0	0				0	
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36			0	0				0	
37			0	0				0	
38			0	0				0	
39			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
0	0			suitable	no
1	0			capable_unsuit*	no
2	0			suitable	no
3	0			capable_unsuit*	no
4	0			capable_unsuit*	no
5	0	opening		capable_unsuit*	open
6	0			capable_unsuit*	no
7	0			capable_unsuit*	no
8	0	opening		capable_unsuit*	open
9	0			capable_unsuit*	no
10	0			capable_unsuit*	no
11	0	opening		capable_unsuit*	open
12	0			capable_unsuit*	no
13	0			capable_unsuit*	no
14	0			capable_unsuit*	no
15	0	opening		capable_unsuit*	open
16	0	opening		capable_unsuit*	open
17	0			capable_unsuit*	no
18	0			capable_unsuit*	no
19	0			capable_unsuit*	no
20	0	opening		capable_unsuit*	open
21	0	opening		capable_unsuit*	open
22	0			capable_unsuit*	no
23	0	opening		capable_unsuit*	open
24	0			capable_unsuit*	no
25	0			capable_unsuit*	no
26	0			capable_unsuit*	no
27	0	opening		capable_unsuit*	open
28	0			suitable	no
29	0			capable_unsuit*	no
30	0			capable_unsuit*	no
31	0			capable_unsuit*	no
32	0	opening		capable_unsuit*	open
33	0			capable_unsuit*	no
34	0			capable_unsuit*	no
35	0			capable_unsuit*	no
36	0			capable_unsuit*	no
37	0	opening		capable_unsuit*	open
38	0	opening		capable_unsuit*	open
39	0	opening		capable_unsuit*	open

FID	fishr_com	NOGO_PFA	FID_Projec
0		PFA	-1
1	no harvest activity noted, >10%cc		-1
2		PFA	-1
3	no harvest activity noted, >10%cc		-1
4	no harvest activity noted, >10%cc		-1
5	lot's of shadows but generally regen harvest with leave trees		-1
6	no harvest activity noted, >10%cc		-1
7	no harvest activity noted, >10%cc		-1
8	road corridor, generally open		-1
9	no harvest activity noted, >10%cc		-1
10	no harvest activity noted, >10%cc		-1
11	road corridors, patchy overstory, generally open		-1
12	no harvest activity noted, >10%cc		-1
13	no harvest activity noted, >10%cc		-1
14	no harvest activity noted, >10%cc		-1
15	lot's of shadows but generally regen harvest with leave trees		-1
16	sparce vegetation or road corridors <10%cc on ave.		-1
17	no harvest activity noted, >10%cc		-1
18	no harvest activity noted, >10%cc		-1
19	no harvest activity noted, >10%cc		-1
20	road corridors, patchy overstory, generally open		-1
21	lot's of shadows but generally regen harvest with leave trees		-1
22		PFA	-1
23	lot's of shadows but generally regen harvest with leave trees		-1
24	vegetation patchy but >10%cc		-1
25	no harvest activity noted, >10%cc		-1
26	no harvest activity noted, >10%cc		-1
27	road corridors, patchy overstory, generally open		-1
28		PFA	-1
29	no harvest activity noted, >10%cc	PFA	-1
30	no harvest activity noted, >10%cc		-1
31	no harvest activity noted, >10%cc		-1
32			-1
33	no harvest activity noted, >10%cc		-1
34	no harvest activity noted, >10%cc		-1
35	no harvest activity noted, >10%cc	PFA	-1
36	no harvest activity noted, >10%cc		-1
37	road corridors, patchy overstory, generally open		-1
38			-1
39	lot's of shadows but generally regen harvest with leave trees		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
0							0.232292995	0
1							0.236755997	0
2							0.34898901	0
3							0.170377001	0
4							2.173379898	0
5							1.086689949	0
6							0.512624979	0
7							14.75660038	0
8							2.951319933	0
9							1.121330023	0
10							10.76799965	0
11							1.420240045	0
12							9.750720024	0
13							1.652250051	0
14							4.781020164	0
15							1.518360019	0
16							1.926399946	0
17							0.460395992	0
18							1.328490019	0
19							6.37184	0
20							2.65493989	0
21							2.351890087	0
22							1.296589971	0
23							28.69949913	0
24							3.581089973	0
25							4.050350189	0
26							8.384670258	0
27							2.81546998	0
28							9.641429901	0
29							4.618370056	0
30							12.21280003	0
31							28.46360016	0
32							3.3910501	0
33							9.854240417	0
34							2.560420036	0
35							7.211629868	0
36							16.38439941	0
37							1.13609004	0
38							0.277595013	0
39							2.16741991	0

FID	CanopyHeig	Feasabilit	Implemen_3
0	0		
1	0		
2	0		
3	0		
4	0		
5	0		
6	0		
7	0		
8	0		
9	0		
10	0		
11	0		
12	0		
13	0		
14	0		
15	0		
16	0		
17	0		
18	0		
19	0		
20	0		
21	0		
22	0		
23	0		
24	0		
25	0		
26	0		
27	0		
28	0		
29	0		
30	0		
31	0		
32	0		
33	0		
34	0		
35	0		
36	0		
37	0		
38	0		
39	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
0	0	0				modeled_nesting	PFA
1	0	0				modeled_forage	
2	0	0				modeled_nesting	PFA
3	0	0		modeled_unsuitable		modeled_forage	
4	0	0				modeled_forage	
5	0	0				modeled_unsuitable	
6	0	0				modeled_forage	
7	0	0		modeled_unsuitable		modeled_forage	
8	0	0				modeled_unsuitable	
9	0	0				modeled_forage	
10	0	0		modeled_unsuitable		modeled_forage	
11	0	0				modeled_unsuitable	
12	0	0		modeled_unsuitable		modeled_forage	
13	0	0		modeled_unsuitable		modeled_unsuitable	
14	0	0				modeled_forage	
15	0	0		modeled_unsuitable		modeled_forage	
16	0	0				modeled_unsuitable	
17	0	0		modeled_unsuitable		modeled_forage	
18	0	0		modeled_unsuitable		modeled_forage	
19	0	0				modeled_forage	
20	0	0				modeled_unsuitable	
21	0	0				modeled_unsuitable	
22	0	0				modeled_nesting	PFA
23	0	0				modeled_unsuitable	
24	0	0				modeled_unsuitable	
25	0	0		modeled_unsuitable		modeled_forage	
26	0	0		modeled_unsuitable		modeled_forage	
27	0	0				modeled_unsuitable	
28	0	0				modeled_forage	PFA
29	0	0				modeled_forage	PFA
30	0	0		modeled_unsuitable		modeled_forage	
31	0	0		modeled_suitable		modeled_forage	
32	0	0				modeled_unsuitable	
33	0	0		modeled_unsuitable		modeled_unsuitable	
34	0	0		modeled_unsuitable		modeled_unsuitable	
35	0	0				modeled_forage	PFA
36	0	0				modeled_forage	
37	0	0				modeled_unsuitable	
38	0	0				modeled_forage	
39	0	0				modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
0	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1	modeled_unsuitable	potential_forage		used_VMap_query
2	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
3	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
4	modeled_unsuitable	potential_forage		used_VMap_query
5	modeled_unsuitable			used_VMap_query
6	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
7	modeled_unsuitable	potential_forage		used_VMap_query
8	modeled_unsuitable			used_VMap_query
9	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
10	modeled_unsuitable	potential_forage		used_VMap_query
11	modeled_unsuitable			used_VMap_query
12	modeled_unsuitable			used_VMap_query
13	modeled_unsuitable	potential_forage		used_VMap_query
14	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
15	modeled_forage	potential_forage		used_VMap_query
16	modeled_unsuitable			used_VMap_query
17	modeled_unsuitable	potential_forage		used_VMap_query
18	modeled_forage	potential_forage		used_VMap_query
19	modeled_unsuitable			used_VMap_query
20	modeled_unsuitable			used_VMap_query
21	modeled_unsuitable			used_VMap_query
22	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
23	modeled_unsuitable			used_VMap_query
24	modeled_unsuitable			used_VMap_query
25	modeled_unsuitable	potential_forage		used_VMap_query
26	modeled_unsuitable	potential_forage		used_VMap_query
27	modeled_unsuitable			used_VMap_query
28	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
29	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
30	modeled_unsuitable			used_VMap_query
31	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
32	modeled_unsuitable			used_VMap_query
33	modeled_unsuitable	potential_forage		used_VMap_query
34	modeled_unsuitable	potential_forage		used_VMap_query
35	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
36	modeled_unsuitable	potential_forage		used_VMap_query
37	modeled_unsuitable			used_VMap_query
38	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
39	modeled_unsuitable			used_VMap_query

FID	VMapOGPIWO
0	modeled_forage
1	modeled_unsuitable
2	modeled_forage
3	modeled_forage
4	modeled_unsuitable
5	modeled_unsuitable
6	modeled_forage
7	modeled_unsuitable
8	modeled_unsuitable
9	modeled_forage
10	modeled_unsuitable
11	modeled_unsuitable
12	modeled_unsuitable
13	modeled_unsuitable
14	modeled_forage
15	modeled_forage
16	modeled_unsuitable
17	modeled_unsuitable
18	modeled_forage
19	modeled_unsuitable
20	modeled_unsuitable
21	modeled_unsuitable
22	modeled_forage
23	modeled_unsuitable
24	modeled_unsuitable
25	modeled_unsuitable
26	modeled_unsuitable
27	modeled_unsuitable
28	modeled_nesting
29	modeled_forage
30	modeled_unsuitable
31	modeled_nesting
32	modeled_unsuitable
33	modeled_unsuitable
34	modeled_unsuitable
35	modeled_forage
36	modeled_unsuitable
37	modeled_unsuitable
38	modeled_forage
39	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
40	42	42	M6005-82076	24.74327697	4000
41	43	43	M6005-82088	9.48362071	4000
42	44	44	M6005-82095	0.407501643	7000
43	45	45	M6005-82096	4.692441254	4000
44	46	46	M6005-82101	22.36313986	4000
45	47	47	M6005-82114	3.593416924	4000
46	48	48	M6005-82122	3.729274608	7000
47	49	49	M6005-82123	19.70836622	4000
48	50	50	M6005-82129	15.08999498	4000
49	51	51	M6005-82142	3.125890484	7000
50	52	52	M6005-82144	2.559644232	4000
51	53	53	M6005-82150	9.446718755	4000
52	54	54	M6005-82153	8.753920057	4000
53	55	55	M6005-82170	10.53343559	4000
54	56	56	M6005-82174	4.919880368	4000
55	57	58	M6005-82183	8.434154237	4000
56	58	59	M6005-82192	1.069495789	4000
57	59	60	M6005-82203	7.686411019	4000
58	60	61	M6005-82208	3.593491854	3300
59	61	62	M6005-82221	1.072987275	4000
60	62	63	M6005-82227	20.62762373	4000
61	63	64	M6005-82244	0.737606307	4000
62	64	65	M6005-83571	0.101299044	4000
63	65	66	M6005-83573	0.297055361	7000
64	66	67	M6005-83578	16.47262931	4000
65	67	68	M6005-83579	8.195080872	4000
66	68	69	M6005-83599	9.693462668	4000
67	69	70	M6005-83600	27.58627738	4000
68	70	71	M6005-83601	12.31127841	4000
69	71	72	M6005-83615	23.05451267	4000
70	72	73	M6005-83630	16.48521874	4000
71	73	74	M6005-83633	0.382802232	3300
72	74	75	M6005-83639	7.273238138	4000
73	75	76	M6005-83644	7.85364512	4000
74	76	77	M6005-83648	10.27393514	4000
75	77	78	M6005-83667	0.703866594	7000
76	78	79	M6005-83673	33.35351361	4000
77	79	80	M6005-83683	13.22534628	4000
78	80	81	M6005-83686	4.89477319	4000
79	81	82	M6005-83693	5.668020374	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
40	8025	8400	8023	4004	4200	4312	6	29
41	8025	8400	8023	4004	4200	4315	8	23
42	7000	7000	7000	7000	7000	3897	5	26
43	8035	8030	8030	4004	4200	3978	1	40
44	8035	8030	8030	4004	4200	4084	4	19
45	8025	8400	8023	4004	4200	3997	3	27
46	7000	7000	7000	7000	7000	3622	2	41
47	8035	8500	8034	4004	4400	3462	4	52
48	8035	8500	8034	4004	4400	3407	2	45
49	7000	7000	7000	7000	7000	4196	6	36
50	8035	8500	8034	4004	4400	3960	8	57
51	8025	8400	8023	4003	4200	3742	4	49
52	8025	8400	8023	4002	4100	3479	6	64
53	8025	8400	8023	4004	4100	4366	6	39
54	8095	8500	8094	4003	4500	4375	6	40
55	8035	8500	8034	4003	4400	3987	7	59
56	8025	8400	8023	4002	4500	4525	4	18
57	8025	8400	8023	4003	4200	4640	6	21
58	3300	3300	3300	3300	3300	4559	5	21
59	8035	8030	8030	4004	4200	4691	1	33
60	8025	8400	8023	4004	4200	4517	6	24
61	8035	8030	8030	4004	4200	4689	2	39
62	8025	8400	8023	4002	4400	4054	5	21
63	7000	7000	7000	7000	7000	3976	2	11
64	8025	8400	8023	4004	4200	3841	4	24
65	8035	8030	8030	4004	4400	3904	7	31
66	8025	8400	8023	4003	4200	3934	5	31
67	8025	8400	8023	4003	4200	3944	6	34
68	8035	8030	8030	4004	4200	4126	6	30
69	8035	8030	8030	4004	4200	4106	3	30
70	8035	8500	8034	4004	4400	4230	6	24
71	3300	3300	3300	3300	3300	4034	5	25
72	8025	8400	8023	4003	4200	4003	6	37
73	8025	8400	8023	4003	4100	4044	6	38
74	8035	8030	8030	4004	4200	4040	2	29
75	7000	7000	7000	7000	7000	3729	2	42
76	8035	8030	8030	4004	4200	3815	4	36
77	8025	8400	8023	4003	4200	3269	4	45
78	8035	8500	8034	4003	4400	3235	5	53
79	8095	8500	8094	4003	4400	3280	6	48

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
40	802540044200	4000	1922.471677	101843.6303	modeled_unsuitable		modeled_forage
41	802540044200	4000	1236.225337	38378.85138	modeled_unsuitable		modeled_forage
42	700070007000	7000	240.1341034	1649.10064			modeled_unsuitable
43	803540044200	4000	1101.235502	18989.63603			modeled_forage
44	803540044200	4000	1745.545024	90500.41615			modeled_forage
45	802540044200	4000	827.8834802	14542.04236	modeled_unsuitable		modeled_forage
46	700070007000	7000	1886.276318	15091.8389			modeled_unsuitable
47	803540044400	4000	1681.040923	79756.9284			modeled_forage
48	803540044400	4000	1423.231366	61067.0431			modeled_forage
49	700070007000	7000	1557.07519	13242.93759			modeled_unsuitable
50	803540044400	4000	1872.897853	53321.37852			modeled_forage
51	802540034200	4000	1100.136942	38229.51446	modeled_unsuitable		modeled_forage
52	802540024100	4000	1015.41497	36380.41941	modeled_unsuitable		modeled_unsuitable
53	802540044100	4000	917.081492	42627.30148	modeled_unsuitable		modeled_forage
54	809540034500	4000	913.4472307	29434.35657			modeled_forage
55	803540034400	4000	1651.889352	34131.81124			modeled_forage
56	802540024500	4000	620.477866	12493.37487	modeled_unsuitable		modeled_forage
57	802540034200	4000	1353.336031	40328.83071	modeled_unsuitable		modeled_forage
58	330033003300	3300	1046.878989	14542.34559			modeled_unsuitable
59	803540044200	4000	914.5909862	12793.31084			modeled_forage
60	802540044200	4000	1646.507879	83555.97986	modeled_unsuitable		modeled_forage
61	803540044200	4000	1061.010861	21388.83257			modeled_forage
62	802540024400	4000	1238.170712	19489.03046	modeled_unsuitable		modeled_forage
63	700070007000	7000	165.3299722	1449.18381			modeled_unsuitable
64	802540044200	4000	1558.709614	66662.3657	modeled_unsuitable		modeled_forage
65	803540044400	4000	2097.465142	70860.05184			modeled_nesting
66	802540034200	4000	1207.880309	39228.05165	modeled_unsuitable		modeled_forage
67	802540034200	4000	1899.657739	111637.7038	modeled_unsuitable		modeled_forage
68	803540044200	4000	1216.40224	49821.97609			modeled_forage
69	803540044200	4000	1816.341698	93298.30268			modeled_forage
70	803540044400	4000	1596.451542	66713.31335			modeled_nesting
71	330033003300	3300	234.0843056	1549.145671			modeled_unsuitable
72	802540034200	4000	891.6333091	29433.75047	modeled_unsuitable		modeled_forage
73	802540034100	4000	951.2742373	31782.57419	modeled_unsuitable		modeled_forage
74	803540044200	4000	961.380038	41577.14042			modeled_forage
75	700070007000	7000	366.5303971	2848.447047			modeled_unsuitable
76	803540044200	4000	2000.630847	134976.8808			modeled_forage
77	802540034200	4000	1551.036582	53521.07753	modeled_unsuitable		modeled_forage
78	803540034400	4000	1274.230007	42477.13382			modeled_forage
79	809540034400	4000	937.8335061	22937.66465			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
40	modeled_unsuitable	potential_forage		4004	4200	
41	modeled_unsuitable	potential_forage		4004	4200	
42	modeled_unsuitable			7000	7000	
43	modeled_unsuitable	potential_forage		4004	4200	
44	modeled_unsuitable	potential_forage		4004	4200	
45	modeled_unsuitable	potential_forage		4004	4200	
46	modeled_unsuitable			7000	7000	
47	modeled_forage	potential_forage	modeled_suitable	4004	4400	
48	modeled_forage	potential_forage	modeled_suitable	4004	4400	
49	modeled_unsuitable			7000	7000	
50	modeled_forage	potential_forage	modeled_suitable	4004	4400	
51	modeled_unsuitable	potential_forage		4003	4200	
52	modeled_unsuitable			3300	3300	
53	modeled_unsuitable			4004	4100	
54	modeled_forage	potential_forage	modeled_suitable	4003	4500	
55	modeled_forage	potential_forage	modeled_suitable	4003	4400	
56	modeled_forage	potential_forage		4002	4500	
57	modeled_unsuitable	potential_forage		4003	4200	
58	modeled_unsuitable			3300	3300	
59	modeled_unsuitable	potential_forage		4004	4200	
60	modeled_unsuitable	potential_forage		4004	4200	
61	modeled_unsuitable	potential_forage		4004	4200	
62	modeled_forage	potential_forage		4002	4400	
63	modeled_unsuitable			7000	7000	
64	modeled_unsuitable	potential_forage		4004	4200	
65	modeled_forage	potential_forage	modeled_suitable	4004	4400	
66	modeled_unsuitable	potential_forage		4003	4200	
67	modeled_unsuitable	potential_forage		4003	4200	
68	modeled_unsuitable	potential_forage		4004	4200	
69	modeled_unsuitable	potential_forage		4004	4200	
70	modeled_forage	potential_forage	modeled_suitable	4004	4400	
71	modeled_unsuitable			3300	3300	
72	modeled_unsuitable	potential_forage		4003	4200	
73	modeled_unsuitable			4003	4100	
74	modeled_unsuitable	potential_forage		4004	4200	
75	modeled_unsuitable			7000	7000	
76	modeled_unsuitable	potential_forage		4004	4200	
77	modeled_unsuitable	potential_forage		4003	4200	
78	modeled_forage	potential_forage	modeled_suitable	4003	4400	
79	modeled_forage	potential_forage	modeled_suitable	4003	4400	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
40							
41							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
40			0
41			0
42			0
43			0
44			0
45			0
46			0
47			0
48			0
49			0
50			0
51			0
52			0
53			0
54			0
55			0
56			0
57			0
58			0
59			0
60			0
61			0
62			0
63			0
64			0
65			0
66			0
67			0
68			0
69			0
70			0
71			0
72			0
73			0
74			0
75			0
76			0
77			0
78			0
79			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
40				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
40			0		0	
41			0		0	
42			0		0	
43			0		0	
44			0		0	
45			0		0	
46			0		0	
47			0		0	
48			0		0	
49			0		0	
50			0		0	
51			0		0	
52			0		0	
53			0		0	
54			0		0	
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57			0		0	
58			0		0	
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61			0		0	
62			0		0	
63			0		0	
64			0		0	
65			0		0	
66			0		0	
67			0		0	
68			0		0	
69			0		0	
70			0		0	
71			0		0	
72			0		0	
73			0		0	
74			0		0	
75			0		0	
76			0		0	
77			0		0	
78			0		0	
79			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
40				0	
41				0	
42				0	
43				0	
44				0	
45				0	
46				0	
47				0	
48				0	
49				0	
50				0	
51				0	
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54				0	
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56				0	
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59				0	
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61				0	
62				0	
63				0	
64				0	
65				0	
66				0	
67				0	
68				0	
69				0	
70				0	
71				0	
72				0	
73				0	
74				0	
75				0	
76				0	
77				0	
78				0	
79				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
40			0	0				0	
41			0	0				0	
42			0	0				0	
43			0	0				0	
44			0	0				0	
45			0	0				0	
46			0	0				0	
47			0	0				0	
48			0	0				0	
49			0	0				0	
50			0	0				0	
51			0	0				0	
52			0	0				0	
53			0	0				0	
54			0	0				0	
55			0	0				0	
56			0	0				0	
57			0	0				0	
58			0	0				0	
59			0	0				0	
60			0	0				0	
61			0	0				0	
62			0	0				0	
63			0	0				0	
64			0	0				0	
65			0	0				0	
66			0	0				0	
67			0	0				0	
68			0	0				0	
69			0	0				0	
70			0	0				0	
71			0	0				0	
72			0	0				0	
73			0	0				0	
74			0	0				0	
75			0	0				0	
76			0	0				0	
77			0	0				0	
78			0	0				0	
79			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
40	0			capable_unsuit*	no
41	0			capable_unsuit*	no
42	0	opening		capable_unsuit*	open
43	0			capable_unsuit*	no
44	0			capable_unsuit*	no
45	0			capable_unsuit*	no
46	0	opening		capable_unsuit*	open
47	0			suitable	no
48	0			suitable	no
49	0	opening		capable_unsuit*	open
50	0			suitable	no
51	0			capable_unsuit*	no
52	0	opening		capable_unsuit*	open
53	0			capable_unsuit*	no
54	0			capable_unsuit*	no
55	0			suitable	no
56	0			capable_unsuit*	no
57	0			capable_unsuit*	no
58	0	opening		capable_unsuit*	open
59	0			capable_unsuit*	no
60	0			capable_unsuit*	no
61	0			capable_unsuit*	no
62	0			capable_unsuit*	no
63	0	opening		capable_unsuit*	open
64	0			capable_unsuit*	no
65	0			capable_unsuit*	no
66	0			capable_unsuit*	no
67	0			capable_unsuit*	no
68	0			capable_unsuit*	no
69	0			capable_unsuit*	no
70	0			suitable	no
71	0	opening		capable_unsuit*	open
72	0			capable_unsuit*	no
73	0			capable_unsuit*	no
74	0			capable_unsuit*	no
75	0	opening		capable_unsuit*	open
76	0			capable_unsuit*	no
77	0			capable_unsuit*	no
78	0			suitable	no
79	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
40	no harvest activity noted, >10%cc		-1
41	no harvest activity noted, >10%cc		-1
42	road corridors, patchy overstory, generally open		-1
43	no harvest activity noted, >10%cc		-1
44	no harvest activity noted, >10%cc		-1
45	no harvest activity noted, >10%cc		-1
46	road corridors, patchy overstory, generally open		-1
47		PFA	-1
48		PFA	-1
49	road corridors, patchy overstory, generally open		-1
50		PFA	-1
51	no harvest activity noted, >10%cc		-1
52			-1
53	no harvest activity noted, >10%cc		-1
54	no harvest activity noted, >10%cc		-1
55			-1
56	no harvest activity noted, >10%cc		-1
57	no harvest activity noted, >10%cc		-1
58	sparce vegetation or road corridors <10%cc on ave.		-1
59	no harvest activity noted, >10%cc		-1
60	no harvest activity noted, >10%cc		-1
61	no harvest activity noted, >10%cc		-1
62	no harvest activity noted, >10%cc		-1
63	road corridors, patchy overstory, generally open		-1
64	no harvest activity noted, >10%cc		-1
65		PFA	-1
66	no harvest activity noted, >10%cc		-1
67	no harvest activity noted, >10%cc		-1
68	no harvest activity noted, >10%cc		-1
69	no harvest activity noted, >10%cc		-1
70		PFA	-1
71	sparce vegetation or road corridors <10%cc on ave.		-1
72	no harvest activity noted, >10%cc		-1
73	no harvest activity noted, >10%cc		-1
74	no harvest activity noted, >10%cc		-1
75	road corridors, patchy overstory, generally open		-1
76	no harvest activity noted, >10%cc		-1
77	no harvest activity noted, >10%cc		-1
78			-1
79			-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
40							24.74329948	0
41							9.48361969	0
42							0.407501996	0
43							4.692440033	0
44							22.36310005	0
45							3.593420029	0
46							3.729269981	0
47							19.70840073	0
48							15.09000015	0
49							3.125890017	0
50							2.559639931	0
51							9.446720123	0
52							8.753919601	0
53							10.53339958	0
54							4.919879913	0
55							8.434149742	0
56							1.069499969	0
57							7.68640995	0
58							3.593489885	0
59							1.072989941	0
60							20.62759972	0
61							0.737605989	0
62							0.101299003	0
63							0.297055006	0
64							16.47260094	0
65							8.195079803	0
66							9.693460464	0
67							27.5862999	0
68							12.31130028	0
69							23.05450058	0
70							16.48520088	0
71							0.38280201	0
72							7.273240089	0
73							7.853650093	0
74							10.27390003	0
75							0.703867018	0
76							33.35350037	0
77							13.22529984	0
78							4.894770145	0
79							5.668019772	0

FID	CanopyHeig	Feasabilit	Implemen_3
40	0		
41	0		
42	0		
43	0		
44	0		
45	0		
46	0		
47	0		
48	0		
49	0		
50	0		
51	0		
52	0		
53	0		
54	0		
55	0		
56	0		
57	0		
58	0		
59	0		
60	0		
61	0		
62	0		
63	0		
64	0		
65	0		
66	0		
67	0		
68	0		
69	0		
70	0		
71	0		
72	0		
73	0		
74	0		
75	0		
76	0		
77	0		
78	0		
79	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
40	0	0		modeled_unsuitable		modeled_forage	
41	0	0		modeled_unsuitable		modeled_forage	
42	0	0				modeled_unsuitable	
43	0	0				modeled_forage	
44	0	0				modeled_forage	
45	0	0		modeled_unsuitable		modeled_forage	
46	0	0				modeled_unsuitable	
47	0	0				modeled_forage	PFA
48	0	0				modeled_forage	PFA
49	0	0				modeled_unsuitable	
50	0	0				modeled_forage	PFA
51	0	0		modeled_unsuitable		modeled_forage	
52	0	0		modeled_unsuitable		modeled_unsuitable	
53	0	0		modeled_unsuitable		modeled_forage	
54	0	0				modeled_forage	
55	0	0				modeled_forage	
56	0	0		modeled_unsuitable		modeled_forage	
57	0	0		modeled_unsuitable		modeled_forage	
58	0	0				modeled_unsuitable	
59	0	0				modeled_forage	
60	0	0		modeled_unsuitable		modeled_forage	
61	0	0				modeled_forage	
62	0	0		modeled_unsuitable		modeled_forage	
63	0	0				modeled_unsuitable	
64	0	0		modeled_unsuitable		modeled_forage	
65	0	0				modeled_nesting	PFA
66	0	0		modeled_unsuitable		modeled_forage	
67	0	0		modeled_unsuitable		modeled_forage	
68	0	0				modeled_forage	
69	0	0				modeled_forage	
70	0	0				modeled_nesting	PFA
71	0	0				modeled_unsuitable	
72	0	0		modeled_unsuitable		modeled_forage	
73	0	0		modeled_unsuitable		modeled_forage	
74	0	0				modeled_forage	
75	0	0				modeled_unsuitable	
76	0	0				modeled_forage	
77	0	0		modeled_unsuitable		modeled_forage	
78	0	0				modeled_forage	
79	0	0				modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
40	modeled_unsuitable	potential_forage		used_VMap_query
41	modeled_unsuitable	potential_forage		used_VMap_query
42	modeled_unsuitable			used_VMap_query
43	modeled_unsuitable	potential_forage		used_VMap_query
44	modeled_unsuitable	potential_forage		used_VMap_query
45	modeled_unsuitable	potential_forage		used_VMap_query
46	modeled_unsuitable			used_VMap_query
47	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
48	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
49	modeled_unsuitable			used_VMap_query
50	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
51	modeled_unsuitable	potential_forage		used_VMap_query
52	modeled_unsuitable			used_VMap_query
53	modeled_unsuitable			used_VMap_query
54	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
55	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
56	modeled_forage	potential_forage		used_VMap_query
57	modeled_unsuitable	potential_forage		used_VMap_query
58	modeled_unsuitable			used_VMap_query
59	modeled_unsuitable	potential_forage		used_VMap_query
60	modeled_unsuitable	potential_forage		used_VMap_query
61	modeled_unsuitable	potential_forage		used_VMap_query
62	modeled_forage	potential_forage		used_VMap_query
63	modeled_unsuitable			used_VMap_query
64	modeled_unsuitable	potential_forage		used_VMap_query
65	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
66	modeled_unsuitable	potential_forage		used_VMap_query
67	modeled_unsuitable	potential_forage		used_VMap_query
68	modeled_unsuitable	potential_forage		used_VMap_query
69	modeled_nesting	potential_forage		overlaps retained existing old growth polygon
70	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
71	modeled_unsuitable			used_VMap_query
72	modeled_unsuitable	potential_forage		used_VMap_query
73	modeled_unsuitable			used_VMap_query
74	modeled_unsuitable	potential_forage		used_VMap_query
75	modeled_unsuitable			used_VMap_query
76	modeled_unsuitable	potential_forage		used_VMap_query
77	modeled_unsuitable	potential_forage		used_VMap_query
78	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
79	modeled_forage	potential_forage	modeled_suitable	used_VMap_query

FID	VMapOGPIWO
40	modeled_unsuitable
41	modeled_unsuitable
42	modeled_unsuitable
43	modeled_unsuitable
44	modeled_unsuitable
45	modeled_unsuitable
46	modeled_unsuitable
47	modeled_nesting
48	modeled_nesting
49	modeled_unsuitable
50	modeled_forage
51	modeled_unsuitable
52	modeled_unsuitable
53	modeled_unsuitable
54	modeled_forage
55	modeled_nesting
56	modeled_forage
57	modeled_unsuitable
58	modeled_unsuitable
59	modeled_unsuitable
60	modeled_unsuitable
61	modeled_unsuitable
62	modeled_forage
63	modeled_unsuitable
64	modeled_unsuitable
65	modeled_forage
66	modeled_unsuitable
67	modeled_unsuitable
68	modeled_unsuitable
69	modeled_nesting
70	modeled_forage
71	modeled_unsuitable
72	modeled_unsuitable
73	modeled_unsuitable
74	modeled_unsuitable
75	modeled_unsuitable
76	modeled_unsuitable
77	modeled_unsuitable
78	modeled_forage
79	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
80	82	83	M6005-83697	7.446723341	4000
81	83	84	M6005-83701	17.02762255	4000
82	84	85	M6005-83703	8.848288961	4000
83	85	86	M6005-83704	1.19801137	4000
84	86	87	M6005-83711	8.539382937	4000
85	87	88	M6005-83712	0.234625026	7000
86	88	89	M6005-83715	9.781358637	4000
87	89	90	M6005-83752	3.025452568	4000
88	90	91	M6005-83758	10.97206127	4000
89	91	92	M6005-83763	0.861631687	4000
90	92	93	M6005-83776	1.580651744	4000
91	93	94	M6005-83782	24.2655026	4000
92	94	95	M6005-83817	6.856530135	4000
93	95	96	M6005-84855	0.938462155	4000
94	96	97	M6005-84876	40.03306935	4000
95	97	98	M6005-84883	10.40957201	4000
96	98	99	M6005-84893	4.519475656	4000
97	99	100	M6005-84903	6.025969968	4000
98	100	101	M6005-84904	4.667658481	4000
99	101	102	M6005-84919	3.259964415	4000
100	102	103	M6005-84921	1.383016448	3300
101	103	104	M6005-84944	15.60774609	4000
102	104	105	M6005-84945	4.260211783	4000
103	105	106	M6005-84950	9.162530335	4000
104	106	107	M6005-84951	5.779059364	4000
105	107	108	M6005-84971	24.63524905	4000
106	108	109	M6005-84972	8.619226217	4000
107	109	110	M6005-84974	11.11343139	4000
108	110	111	M6005-84975	7.456480755	4000
109	111	112	M6005-84990	9.382127677	4000
110	112	113	M6005-85016	5.532176373	4000
111	113	114	M6005-85021	2.285041775	4000
112	114	115	M6005-85031	5.363324336	4000
113	117	118	M6005-85052	11.95357315	4000
114	118	119	M6005-85054	6.680672832	4000
115	119	120	M6005-85055	1.365490944	4000
116	120	121	M6005-85058	12.74387216	4000
117	121	122	M6005-85077	3.198321745	4000
118	122	123	M6005-85100	2.889615958	4000
119	123	124	M6005-85105	5.34702811	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
80	8035	8500	8034	4004	4400	3352	8	51
81	8035	8500	8034	4004	4400	3798	5	39
82	8035	8500	8034	4003	4400	3417	5	58
83	8025	8400	8023	4002	4200	3351	5	63
84	8035	8500	8034	4003	4400	4283	5	31
85	7000	7000	7000	7000	7000	4329	6	27
86	8035	8500	8034	4003	4400	4354	6	22
87	8025	8400	8023	4003	4100	4349	5	26
88	8035	8030	8030	4004	4500	4419	8	22
89	8035	8500	8034	4004	4400	4471	1	31
90	8025	8400	8023	4001	4100	4589	5	37
91	8025	8400	8023	4003	4200	4390	4	25
92	8035	8500	8034	4004	4400	4327	5	25
93	8025	8400	8023	4002	4100	4270	5	28
94	8035	8030	8030	4004	4200	3806	3	22
95	8035	8030	8030	4004	4200	3906	1	37
96	8025	8400	8023	4003	4200	3644	4	16
97	8095	8500	8094	4003	4500	3583	6	15
98	8025	8020	8020	4004	4200	3620	2	27
99	8025	8400	8023	4004	4200	3994	5	18
100	3300	3300	3300	3300	3300	3970	5	26
101	8035	8030	8030	4004	4400	3925	4	24
102	8025	8400	8023	4004	4200	3851	4	27
103	8035	8030	8030	4004	4200	3847	7	21
104	8035	8030	8030	4004	4400	3692	7	47
105	8035	8030	8030	4004	4200	3967	4	33
106	8035	8030	8030	4004	4400	3893	1	31
107	8035	8500	8034	4004	4200	4034	6	25
108	8035	8030	8030	4004	4200	3968	2	28
109	8035	8500	8034	4004	4400	3688	5	42
110	8025	8400	8023	4003	4200	2826	7	29
111	8035	8030	8030	4004	4400	2990	2	44
112	8035	8030	8030	4004	4400	3787	1	40
113	8025	8400	8023	4003	4200	4299	4	44
114	8025	8400	8023	4001	4100	4099	4	56
115	8025	8400	8023	4003	4400	4023	4	39
116	8025	8400	8023	4001	4100	3974	6	62
117	8025	8400	8023	4003	4100	3477	3	51
118	8025	8400	8023	4002	4100	4320	6	39
119	8025	8400	8023	4002	4100	4202	7	38

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
80	803540044400	4000	1379.895794	59318.13174			modeled_forage
81	803540044400	4000	2027.744664	86903.54299			modeled_nesting
82	803540034400	4000	1590.907644	40378.35008			modeled_forage
83	802540024200	4000	1082.32671	11144.01051	modeled_unsuitable		modeled_unsuitable
84	803540034400	4000	1374.033367	38079.78255			modeled_forage
85	700070007000	7000	208.4245302	949.4937914			modeled_unsuitable
86	803540034400	4000	1309.298222	40378.64452			modeled_forage
87	802540034100	4000	710.5161225	12243.57215	modeled_unsuitable		modeled_forage
88	803540044500	4000	1935.781344	91652.0329			modeled_nesting
89	803540044400	4000	718.8449957	6946.361482			modeled_nesting
90	802540014100	4000	729.401099	6396.670663	modeled_unsuitable		modeled_unsuitable
91	802540034200	4000	1812.542356	98199.00506	modeled_unsuitable		modeled_forage
92	803540044400	4000	1466.251407	58719.70806			modeled_nesting
93	802540024100	4000	401.1840289	3797.821597	modeled_unsuitable		modeled_unsuitable
94	803540044200	4000	2265.422427	162008.0838			modeled_forage
95	803540044200	4000	1800.502265	42126.04336			modeled_forage
96	802540034200	4000	1525.680167	18289.66908	modeled_unsuitable		modeled_forage
97	809540034500	4000	1048.173829	24386.23527			modeled_forage
98	802540044200	4000	1365.30012	18889.3437	modeled_unsuitable		modeled_forage
99	802540044200	4000	833.40901	13192.60793	modeled_unsuitable		modeled_forage
100	330033003300	3300	388.1757582	5596.868995			modeled_unsuitable
101	803540044400	4000	2106.343452	114736.2715			modeled_nesting
102	802540044200	4000	1066.858026	17240.46541	modeled_unsuitable		modeled_forage
103	803540044200	4000	1151.318285	37079.44473			modeled_forage
104	803540044400	4000	1190.939009	23387.0235			modeled_unsuitable
105	803540044200	4000	1849.687979	99695.31582			modeled_forage
106	803540044400	4000	1108.628601	34880.77097			modeled_nesting
107	803540044200	4000	1616.031467	45125.18773			modeled_forage
108	803540044200	4000	1277.423682	49322.92696			modeled_forage
109	803540044400	4000	2023.586997	147169.7171			modeled_forage
110	802540034200	4000	1732.553037	22387.92348	modeled_unsuitable		modeled_forage
111	803540044400	4000	790.342911	13992.43313			modeled_forage
112	803540044400	4000	1052.343112	42777.13499			modeled_forage
113	802540034200	4000	1682.806377	48374.39427	modeled_unsuitable		modeled_forage
114	802540014100	4000	953.8340323	27035.72376	modeled_unsuitable		modeled_unsuitable
115	802540034400	4000	1022.940982	22388.08212	modeled_suitable		modeled_forage
116	802540014100	4000	1149.013168	51572.62089	modeled_unsuitable		modeled_unsuitable
117	802540034100	4000	665.3987452	12943.14889	modeled_unsuitable		modeled_forage
118	802540024100	4000	595.8280174	11693.8609	modeled_unsuitable		modeled_unsuitable
119	802540024100	4000	1386.931485	21638.65505	modeled_unsuitable		modeled_unsuitable

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
80	modeled_forage	potential_forage	modeled_suitable	4004	4400	
81	modeled_forage	potential_forage	modeled_suitable	4004	4400	
82	modeled_forage	potential_forage	modeled_suitable	4003	4400	
83	modeled_unsuitable	potential_forage		4002	4200	
84	modeled_forage	potential_forage	modeled_suitable	4003	4400	
85	modeled_unsuitable			7000	7000	
86	modeled_forage	potential_forage	modeled_suitable	4003	4400	
87	modeled_unsuitable			4003	4100	
88	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
89	modeled_forage	potential_forage	modeled_suitable	4004	4400	
90	modeled_unsuitable			4001	4100	
91	modeled_unsuitable	potential_forage		4003	4200	
92	modeled_forage	potential_forage	modeled_suitable	4004	4400	
93	modeled_unsuitable			4002	4100	
94	modeled_unsuitable	potential_forage		4004	4200	
95	modeled_unsuitable	potential_forage		4004	4200	
96	modeled_unsuitable	potential_forage		4003	4200	
97	modeled_forage	potential_forage	modeled_suitable	4003	4500	
98	modeled_unsuitable	potential_forage		4004	4200	
99	modeled_unsuitable	potential_forage		4004	4200	
100	modeled_unsuitable			3300	3300	
101	modeled_forage	potential_forage	modeled_suitable	4004	4400	
102	modeled_unsuitable	potential_forage		4004	4200	
103	modeled_unsuitable	potential_forage		4004	4200	
104	modeled_unsuitable			3300	3300	
105	modeled_unsuitable	potential_forage		4004	4200	
106	modeled_forage	potential_forage	modeled_suitable	4004	4400	
107	modeled_unsuitable	potential_forage		4004	4200	
108	modeled_unsuitable	potential_forage		4004	4200	
109	modeled_forage	potential_forage	modeled_suitable	4004	4400	
110	modeled_unsuitable	potential_forage		4003	4200	
111	modeled_forage	potential_forage		4004	4400	
112	modeled_forage	potential_forage	modeled_suitable	4004	4400	
113	modeled_unsuitable	potential_forage		4003	4200	
114	modeled_unsuitable			4001	4100	
115	modeled_forage	potential_forage	modeled_suitable	4003	4400	
116	modeled_unsuitable			3300	3300	
117	modeled_unsuitable			4003	4100	
118	modeled_unsuitable			4002	4100	
119	modeled_unsuitable			4002	4100	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
80							
81							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
80			0
81			0
82			0
83			0
84			0
85			0
86			0
87			0
88			0
89			0
90			0
91			0
92			0
93			0
94			0
95			0
96			0
97			0
98			0
99			0
100			0
101			0
102			0
103			0
104			0
105			0
106			0
107			0
108			0
109			0
110			0
111			0
112			0
113			0
114			0
115			0
116			0
117			0
118			0
119			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
80			0		0	
81			0		0	
82			0		0	
83			0		0	
84			0		0	
85			0		0	
86			0		0	
87			0		0	
88			0		0	
89			0		0	
90			0		0	
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105			0		0	
106			0		0	
107			0		0	
108			0		0	
109			0		0	
110			0		0	
111			0		0	
112			0		0	
113			0		0	
114			0		0	
115			0		0	
116			0		0	
117			0		0	
118			0		0	
119			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
80				0	
81				0	
82				0	
83				0	
84				0	
85				0	
86				0	
87				0	
88				0	
89				0	
90				0	
91				0	
92				0	
93				0	
94				0	
95				0	
96				0	
97				0	
98				0	
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101				0	
102				0	
103				0	
104				0	
105				0	
106				0	
107				0	
108				0	
109				0	
110				0	
111				0	
112				0	
113				0	
114				0	
115				0	
116				0	
117				0	
118				0	
119				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
80			0	0				0	
81			0	0				0	
82			0	0				0	
83			0	0				0	
84			0	0				0	
85			0	0				0	
86			0	0				0	
87			0	0				0	
88			0	0				0	
89			0	0				0	
90			0	0				0	
91			0	0				0	
92			0	0				0	
93			0	0				0	
94			0	0				0	
95			0	0				0	
96			0	0				0	
97			0	0				0	
98			0	0				0	
99			0	0				0	
100			0	0				0	
101			0	0				0	
102			0	0				0	
103			0	0				0	
104			0	0				0	
105			0	0				0	
106			0	0				0	
107			0	0				0	
108			0	0				0	
109			0	0				0	
110			0	0				0	
111			0	0				0	
112			0	0				0	
113			0	0				0	
114			0	0				0	
115			0	0				0	
116			0	0				0	
117			0	0				0	
118			0	0				0	
119			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
80	0			suitable	no
81	0			suitable	no
82	0			suitable	no
83	0			capable_unsuit*	no
84	0			suitable	no
85	0	opening		capable_unsuit*	open
86	0			suitable	no
87	0			capable_unsuit*	no
88	0			capable_unsuit*	no
89	0			capable_unsuit*	no
90	0			capable_unsuit*	no
91	0			capable_unsuit*	no
92	0			suitable	no
93	0			capable_unsuit*	no
94	0			capable_unsuit*	no
95	0			capable_unsuit*	no
96	0			capable_unsuit*	no
97	0			capable_unsuit*	no
98	0			capable_unsuit*	no
99	0			capable_unsuit*	no
100	0	opening		capable_unsuit*	open
101	0			suitable	no
102	0			capable_unsuit*	no
103	0			capable_unsuit*	no
104	0	opening		capable_unsuit*	open
105	0			capable_unsuit*	no
106	0			suitable	no
107	0			capable_unsuit*	no
108	0			capable_unsuit*	no
109	0			suitable	no
110	0			capable_unsuit*	no
111	0			suitable	no
112	0			suitable	no
113	0			capable_unsuit*	no
114	0			capable_unsuit*	no
115	0			suitable	no
116	0	opening		capable_unsuit*	open
117	0			capable_unsuit*	no
118	0	opening		capable_unsuit*	open
119	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
80		PFA	-1
81		PFA	-1
82			-1
83	no harvest activity noted, >10%cc		-1
84			-1
85	road corridors, patchy overstory, generally open		-1
86			-1
87	no harvest activity noted, >10%cc		-1
88	no harvest activity noted, >10%cc	PFA	-1
89		PFA	-1
90	no harvest activity noted, >10%cc		-1
91	no harvest activity noted, >10%cc		-1
92		PFA	-1
93	no harvest activity noted, >10%cc		-1
94	no harvest activity noted, >10%cc		-1
95	no harvest activity noted, >10%cc		-1
96	no harvest activity noted, >10%cc		-1
97	no harvest activity noted, >10%cc		-1
98	no harvest activity noted, >10%cc		-1
99	no harvest activity noted, >10%cc		-1
100	sparce vegetation or road corridors <10%cc on ave.		-1
101		PFA	-1
102	no harvest activity noted, >10%cc		-1
103	no harvest activity noted, >10%cc		-1
104			-1
105	no harvest activity noted, >10%cc		-1
106		PFA	-1
107	no harvest activity noted, >10%cc		-1
108	no harvest activity noted, >10%cc		-1
109		PFA	-1
110	no harvest activity noted, >10%cc		-1
111		PFA	-1
112		PFA	-1
113	no harvest activity noted, >10%cc		-1
114	broken canopy but est >10%cc; travel habitat		-1
115			-1
116			-1
117	no harvest activity noted, >10%cc		-1
118	sparce overstory left, generally <10%cc		-1
119	no harvest activity noted, >10%cc		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
80							7.446720123	0
81							17.02759933	0
82							8.848290443	0
83							1.198009968	0
84							8.539380074	0
85							0.234624997	0
86							9.781359673	0
87							3.025449991	0
88							10.97210026	0
89							0.861631989	0
90							1.580649972	0
91							24.26549911	0
92							6.85653019	0
93							0.938462019	0
94							40.03310013	0
95							10.40960026	0
96							4.519480228	0
97							6.025969982	0
98							4.667660236	0
99							3.259959936	0
100							1.383020043	0
101							15.60770035	0
102							4.260210037	0
103							9.162529945	0
104							5.779059887	0
105							24.6352005	0
106							8.61923027	0
107							11.11340046	0
108							7.456480026	0
109							9.382129669	0
110							5.532179832	0
111							2.285039902	0
112							5.363319874	0
113							11.95359993	0
114							6.680669785	0
115							1.36548996	0
116							12.7439003	0
117							3.198319912	0
118							2.889620066	0
119							5.347030163	0

FID	CanopyHeig	Feasabilit	Implemen_3
80	0		
81	0		
82	0		
83	0		
84	0		
85	0		
86	0		
87	0		
88	0		
89	0		
90	0		
91	0		
92	0		
93	0		
94	0		
95	0		
96	0		
97	0		
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103	0		
104	0		
105	0		
106	0		
107	0		
108	0		
109	0		
110	0		
111	0		
112	0		
113	0		
114	0		
115	0		
116	0		
117	0		
118	0		
119	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
80	0	0				modeled_forage	PFA
81	0	0				modeled_nesting	PFA
82	0	0				modeled_forage	
83	0	0		modeled_unsuitable		modeled_unsuitable	
84	0	0				modeled_forage	
85	0	0				modeled_unsuitable	
86	0	0				modeled_forage	
87	0	0		modeled_unsuitable		modeled_forage	
88	0	0				modeled_nesting	PFA
89	0	0				modeled_nesting	PFA
90	0	0		modeled_unsuitable		modeled_unsuitable	
91	0	0		modeled_unsuitable		modeled_forage	
92	0	0				modeled_nesting	PFA
93	0	0		modeled_unsuitable		modeled_unsuitable	
94	0	0				modeled_forage	
95	0	0				modeled_forage	
96	0	0		modeled_unsuitable		modeled_forage	
97	0	0				modeled_forage	
98	0	0		modeled_unsuitable		modeled_forage	
99	0	0		modeled_unsuitable		modeled_forage	
100	0	0				modeled_unsuitable	
101	0	0				modeled_nesting	PFA
102	0	0		modeled_unsuitable		modeled_forage	
103	0	0				modeled_forage	
104	0	0				modeled_unsuitable	
105	0	0				modeled_forage	
106	0	0				modeled_nesting	PFA
107	0	0				modeled_forage	
108	0	0				modeled_forage	
109	0	0				modeled_forage	PFA
110	0	0		modeled_unsuitable		modeled_forage	
111	0	0				modeled_forage	PFA
112	0	0				modeled_forage	PFA
113	0	0		modeled_unsuitable		modeled_forage	
114	0	0		modeled_unsuitable		modeled_unsuitable	
115	0	0		modeled_suitable		modeled_forage	
116	0	0		modeled_unsuitable		modeled_unsuitable	
117	0	0		modeled_unsuitable		modeled_forage	
118	0	0		modeled_unsuitable		modeled_unsuitable	
119	0	0		modeled_unsuitable		modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
80	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
81	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
82	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
83	modeled_unsuitable	potential_forage		used_VMap_query
84	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
85	modeled_unsuitable			used_VMap_query
86	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
87	modeled_unsuitable			used_VMap_query
88	modeled_nesting	potential_forage	modeled_suitable	used_VMap_query
89	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
90	modeled_unsuitable			used_VMap_query
91	modeled_unsuitable	potential_forage		used_VMap_query
92	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
93	modeled_unsuitable			used_VMap_query
94	modeled_unsuitable	potential_forage		used_VMap_query
95	modeled_unsuitable	potential_forage		used_VMap_query
96	modeled_unsuitable	potential_forage		used_VMap_query
97	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
98	modeled_nesting	potential_forage		overlaps retained existing old growth polygon
99	modeled_unsuitable	potential_forage		used_VMap_query
100	modeled_unsuitable			used_VMap_query
101	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
102	modeled_unsuitable	potential_forage		used_VMap_query
103	modeled_unsuitable	potential_forage		used_VMap_query
104	modeled_unsuitable			used_VMap_query
105	modeled_unsuitable	potential_forage		used_VMap_query
106	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
107	modeled_unsuitable	potential_forage		used_VMap_query
108	modeled_unsuitable	potential_forage		used_VMap_query
109	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
110	modeled_unsuitable	potential_forage		used_VMap_query
111	modeled_forage	potential_forage		used_VMap_query
112	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
113	modeled_unsuitable	potential_forage		used_VMap_query
114	modeled_unsuitable			used_VMap_query
115	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
116	modeled_unsuitable			used_VMap_query
117	modeled_unsuitable			used_VMap_query
118	modeled_unsuitable			used_VMap_query
119	modeled_unsuitable			used_VMap_query

FID	VMapOGPIWO
80	modeled_nesting
81	modeled_forage
82	modeled_forage
83	modeled_unsuitable
84	modeled_forage
85	modeled_unsuitable
86	modeled_nesting
87	modeled_unsuitable
88	modeled_nesting
89	modeled_forage
90	modeled_unsuitable
91	modeled_unsuitable
92	modeled_forage
93	modeled_unsuitable
94	modeled_unsuitable
95	modeled_unsuitable
96	modeled_unsuitable
97	modeled_nesting
98	modeled_nesting
99	modeled_unsuitable
100	modeled_unsuitable
101	modeled_nesting
102	modeled_unsuitable
103	modeled_unsuitable
104	modeled_unsuitable
105	modeled_unsuitable
106	modeled_nesting
107	modeled_unsuitable
108	modeled_unsuitable
109	modeled_forage
110	modeled_unsuitable
111	modeled_forage
112	modeled_forage
113	modeled_unsuitable
114	modeled_unsuitable
115	modeled_forage
116	modeled_unsuitable
117	modeled_unsuitable
118	modeled_unsuitable
119	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
120	124	125	M6005-85119	6.365915588	4000
121	125	126	M6005-85123	0.753281633	4000
122	126	127	M6005-85126	25.17936199	4000
123	127	128	M6005-85127	12.8611366	4000
124	128	129	M6005-86119	19.10788847	4000
125	129	130	M6005-86127	1.086652359	3100
126	130	131	M6005-86133	1.951040487	3300
127	131	132	M6005-86135	5.025795036	4000
128	132	133	M6005-86152	1.842887987	4000
129	133	134	M6005-86153	9.477598234	4000
130	134	135	M6005-86161	1.163926783	4000
131	135	136	M6005-86164	1.954575631	4000
132	136	137	M6005-86165	0.716208214	7000
133	137	138	M6005-86166	34.78700209	4000
134	138	139	M6005-86176	2.210381722	3300
135	139	140	M6005-86181	11.68381924	4000
136	140	141	M6005-86195	9.799838269	4000
137	141	142	M6005-86221	1.673549094	4000
138	142	143	M6005-86227	6.18665091	4000
139	143	144	M6005-86231	6.816441795	4000
140	144	145	M6005-86248	10.50873122	4000
141	145	146	M6005-86253	9.681370063	4000
142	146	147	M6005-86258	3.689133296	4000
143	147	148	M6005-86265	7.112842695	4000
144	148	149	M6005-86279	7.977298635	4000
145	149	150	M6005-86285	1.518895764	4000
146	150	151	M6005-86289	3.630519716	4000
147	151	152	M6005-86301	13.43546184	4000
148	152	153	M6005-86307	2.494458956	4000
149	153	154	M6005-86310	5.309971472	4000
150	154	155	M6005-86325	16.39925251	4000
151	155	156	M6005-86331	5.556992023	4000
152	156	157	M6005-86343	11.3980073	4000
153	157	158	M6005-86344	9.854409308	4000
154	158	159	M6005-86348	2.637365558	4000
155	159	160	M6005-86363	0.01314592	4000
156	160	161	M6005-87386	9.779945764	4000
157	161	162	M6005-87391	0.654465469	3300
158	162	163	M6005-87394	7.779500802	4000
159	163	164	M6005-87395	6.957554221	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
120	8095	8500	8094	4004	4400	3954	5	41
121	8025	8400	8023	4002	4100	3991	4	32
122	8095	8500	8094	4004	4400	3902	3	48
123	8095	8500	8094	4004	4400	4322	3	32
124	8035	8030	8030	4004	4200	3861	2	32
125	3100	3100	3100	3100	3100	3603	3	36
126	3300	3300	3300	3300	3300	3475	5	16
127	8095	8500	8094	4004	4500	3405	8	44
128	8035	8500	8034	4004	4400	3524	8	37
129	8035	8030	8030	4004	4400	3554	7	36
130	8095	8500	8094	4004	4500	3396	7	39
131	8025	8400	8023	4003	4200	3508	4	27
132	7000	7000	7000	7000	7000	3286	3	48
133	8095	8500	8094	4004	4400	3290	4	27
134	3300	3300	3300	3300	3300	3651	7	27
135	8025	8400	8023	4004	4200	3604	5	33
136	8035	8500	8034	4004	4400	3171	2	41
137	8035	8500	8034	4004	4400	2886	7	50
138	8025	8400	8023	4002	4100	2819	5	73
139	8035	8500	8034	4003	4400	2774	7	59
140	8025	8400	8023	4003	4500	3205	4	54
141	8025	8400	8023	4003	4200	2969	4	67
142	8025	8400	8023	4002	4100	3057	6	51
143	8035	8030	8030	4004	4500	2438	7	57
144	8025	8400	8023	4003	4200	2932	3	59
145	8025	8400	8023	4003	4200	3419	2	49
146	8025	8400	8023	4002	4100	3114	6	53
147	8025	8400	8023	4002	4100	3323	7	69
148	8025	8400	8023	4002	4100	3489	6	70
149	8025	8400	8023	4002	4100	2957	7	71
150	8025	8400	8023	4002	4100	4087	5	53
151	8025	8400	8023	4003	4100	3753	4	57
152	8025	8400	8023	4002	4100	3388	5	48
153	8035	8500	8034	4003	4200	3180	3	47
154	8035	8500	8034	4004	4400	4123	6	32
155	8035	8030	8030	4004	4400	3698	1	35
156	8035	8500	8034	4004	4400	3201	3	33
157	3300	3300	3300	3300	3300	3110	6	27
158	8025	8400	8023	4004	4200	3300	3	35
159	8035	8030	8030	4004	4200	3419	3	29

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
120	809540044400	4000	1466.611912	47175.59331			modeled_forage
121	802540024100	4000	346.4170086	3048.422614	modeled_unsuitable		modeled_unsuitable
122	809540044400	4000	1897.050485	101897.2628			modeled_forage
123	809540044400	4000	1975.850054	78858.97342			modeled_nesting
124	803540044200	4000	1512.701437	79804.99891			modeled_forage
125	310031003100	3100	552.6045508	4397.526076			modeled_unsuitable
126	330033003300	3300	620.4730285	7895.580727			modeled_unsuitable
127	809540044500	4000	1622.111597	20338.67092			modeled_forage
128	803540044400	4000	1237.346194	12742.89913			modeled_nesting
129	803540044400	4000	2329.717245	172954.3053			modeled_unsuitable
130	809540044500	4000	945.4404768	11543.6041			modeled_nesting
131	802540034200	4000	381.8283367	9094.977366	modeled_unsuitable		modeled_forage
132	700070007000	7000	265.2887302	2898.391809			modeled_unsuitable
133	809540044400	4000	2646.828067	141421.4767			modeled_nesting
134	330033003300	3300	954.6792359	8945.097468			modeled_unsuitable
135	802540044200	4000	1400.825402	48273.46418	modeled_unsuitable		modeled_forage
136	803540044400	4000	1365.636459	43326.4101			modeled_forage
137	803540044400	4000	882.7499712	21688.31843			modeled_forage
138	802540024100	4000	972.3461892	25036.48797	modeled_unsuitable		modeled_unsuitable
139	803540034400	4000	1314.196015	27585.16126			modeled_forage
140	802540034500	4000	1502.620447	42527.32641	modeled_suitable		modeled_forage
141	802540034200	4000	1177.778964	39179.11462	modeled_unsuitable		modeled_forage
142	802540024100	4000	774.5030726	16241.30133	modeled_unsuitable		modeled_unsuitable
143	803540044500	4000	1121.540901	28784.65314			modeled_forage
144	802540034200	4000	1240.537226	32282.98221	modeled_unsuitable		modeled_forage
145	802540034200	4000	722.3084695	6146.753077	modeled_unsuitable		modeled_forage
146	802540024100	4000	758.546156	14692.19203	modeled_unsuitable		modeled_unsuitable
147	802540024100	4000	1312.27995	54371.38505	modeled_unsuitable		modeled_unsuitable
148	802540024100	4000	576.1238111	10094.71725	modeled_unsuitable		modeled_unsuitable
149	802540024100	4000	729.1452676	21488.69216	modeled_unsuitable		modeled_unsuitable
150	802540024100	4000	1390.420354	66365.42034	modeled_unsuitable		modeled_unsuitable
151	802540034100	4000	991.6224988	22488.34886	modeled_unsuitable		modeled_forage
152	802540024100	4000	1967.638446	46126.09903	modeled_unsuitable		modeled_unsuitable
153	803540034200	4000	1143.880437	39879.3796			modeled_forage
154	803540044400	4000	1374.540888	28485.33091			modeled_nesting
155	803540044400	4000	1349.698175	37580.77042			modeled_nesting
156	803540044400	4000	1543.870514	39578.03633			modeled_nesting
157	330033003300	3300	395.3469431	2648.527786			modeled_unsuitable
158	802540044200	4000	1106.757799	31482.52278	modeled_unsuitable		modeled_forage
159	803540044200	4000	939.4861577	29983.33271			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
120	modeled_forage	potential_forage	modeled_suitable	4004	4400	
121	modeled_unsuitable			4002	4100	
122	modeled_forage	potential_forage	modeled_suitable	4004	4400	
123	modeled_forage	potential_forage	modeled_suitable	4004	4400	
124	modeled_unsuitable	potential_forage		4004	4200	
125	modeled_unsuitable			3100	3100	
126	modeled_unsuitable			3300	3300	
127	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
128	modeled_forage	potential_forage	modeled_suitable	4004	4400	
129	modeled_unsuitable			3300	3300	
130	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
131	modeled_unsuitable	potential_forage		4003	4200	
132	modeled_unsuitable			7000	7000	
133	modeled_forage	potential_forage	modeled_suitable	4004	4400	
134	modeled_unsuitable			3300	3300	
135	modeled_unsuitable	potential_forage		4004	4200	
136	modeled_forage	potential_forage	modeled_suitable	4004	4400	
137	modeled_forage	potential_forage		4004	4400	
138	modeled_unsuitable			3300	3300	
139	modeled_forage	potential_forage		4003	4400	
140	modeled_forage	potential_forage	modeled_suitable	4003	4500	
141	modeled_unsuitable	potential_forage		4003	4200	
142	modeled_unsuitable			4002	4100	
143	modeled_nesting	potential_forage		4004	4500	
144	modeled_unsuitable	potential_forage		4003	4200	
145	modeled_unsuitable	potential_forage		4003	4200	
146	modeled_unsuitable			3300	3300	
147	modeled_unsuitable			3300	3300	
148	modeled_unsuitable			3300	3300	
149	modeled_unsuitable			4002	4100	
150	modeled_unsuitable			4002	4100	
151	modeled_unsuitable			4003	4100	
152	modeled_unsuitable			4002	4100	
153	modeled_unsuitable	potential_forage		4003	4200	
154	modeled_forage	potential_forage	modeled_suitable	4004	4400	
155	modeled_forage	potential_forage	modeled_suitable	4004	4400	
156	modeled_forage	potential_forage	modeled_suitable	4004	4400	
157	modeled_unsuitable			3300	3300	
158	modeled_unsuitable	potential_forage		4004	4200	
159	modeled_unsuitable	potential_forage		4004	4200	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
120							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
120			0
121			0
122			0
123			0
124			0
125			0
126			0
127			0
128			0
129			0
130			0
131			0
132			0
133			0
134			0
135			0
136			0
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142			0
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144			0
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146			0
147			0
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FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
120			0		0	
121			0		0	
122			0		0	
123			0		0	
124			0		0	
125			0		0	
126			0		0	
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128			0		0	
129			0		0	
130			0		0	
131			0		0	
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140			0		0	
141			0		0	
142			0		0	
143			0		0	
144			0		0	
145			0		0	
146			0		0	
147			0		0	
148			0		0	
149			0		0	
150			0		0	
151			0		0	
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156			0		0	
157			0		0	
158			0		0	
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FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
120				0	
121				0	
122				0	
123				0	
124				0	
125				0	
126				0	
127				0	
128				0	
129				0	
130				0	
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135				0	
136				0	
137				0	
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156				0	
157				0	
158				0	
159				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
120			0	0				0	
121			0	0				0	
122			0	0				0	
123			0	0				0	
124			0	0				0	
125			0	0				0	
126			0	0				0	
127			0	0				0	
128			0	0				0	
129			0	0				0	
130			0	0				0	
131			0	0				0	
132			0	0				0	
133			0	0				0	
134			0	0				0	
135			0	0				0	
136			0	0				0	
137			0	0				0	
138			0	0				0	
139			0	0				0	
140			0	0				0	
141			0	0				0	
142			0	0				0	
143			0	0				0	
144			0	0				0	
145			0	0				0	
146			0	0				0	
147			0	0				0	
148			0	0				0	
149			0	0				0	
150			0	0				0	
151			0	0				0	
152			0	0				0	
153			0	0				0	
154			0	0				0	
155			0	0				0	
156			0	0				0	
157			0	0				0	
158			0	0				0	
159			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
120	0			suitable	no
121	0			capable_unsuit*	no
122	0			suitable	no
123	0			suitable	no
124	0			capable_unsuit*	no
125	0	opening		capable_unsuit*	open
126	0	opening		capable_unsuit*	open
127	0			capable_unsuit*	no
128	0			suitable	no
129	0	opening		capable_unsuit*	open
130	0			capable_unsuit*	no
131	0			capable_unsuit*	no
132	0			capable_unsuit*	no
133	0			suitable	no
134	0	opening		capable_unsuit*	open
135	0			capable_unsuit*	no
136	0			suitable	no
137	0			suitable	no
138	0	opening		capable_unsuit*	open
139	0			suitable	no
140	0			capable_unsuit*	no
141	0			capable_unsuit*	no
142	0			capable_unsuit*	no
143	0			capable_unsuit*	no
144	0			capable_unsuit*	no
145	0			capable_unsuit*	no
146	0	opening		capable_unsuit*	open
147	0	opening		capable_unsuit*	open
148	0	opening		capable_unsuit*	open
149	0	opening		capable_unsuit*	open
150	0			capable_unsuit*	no
151	0			capable_unsuit*	no
152	0			capable_unsuit*	no
153	0			capable_unsuit*	no
154	0			suitable	no
155	0			suitable	no
156	0			suitable	no
157	0	opening		capable_unsuit*	open
158	0			capable_unsuit*	no
159	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
120		PFA	-1
121	no harvest activity noted, >10%cc		-1
122		PFA	-1
123		PFA	-1
124	no harvest activity noted, >10%cc		-1
125	sparce vegetation or road corridors <10%cc on ave.		-1
126	sparce vegetation or road corridors <10%cc on ave.		-1
127	no harvest activity noted, >10%cc	PFA	-1
128		PFA	-1
129			-1
130	no harvest activity noted, >10%cc	PFA	-1
131	no harvest activity noted, >10%cc		-1
132	vegetation patchy but >10%cc		-1
133		PFA	-1
134	sparce vegetation or road corridors <10%cc on ave.		-1
135	no harvest activity noted, >10%cc		-1
136		PFA	-1
137		PFA	-1
138	sparce vegetation <10%cc		-1
139			-1
140	no harvest activity noted, >10%cc		-1
141	no harvest activity noted, >10%cc		-1
142	no harvest activity noted, >10%cc		-1
143	no harvest activity noted, >10%cc	PFA	-1
144	no harvest activity noted, >10%cc		-1
145	no harvest activity noted, >10%cc		-1
146	sparce vegetation <10%cc		-1
147			-1
148			-1
149	sparce overstory left, generally <10%cc		-1
150	pockets open but est cc>10%; travel habitat		-1
151	no harvest activity noted, >10%cc		-1
152	no harvest activity noted, >10%cc		-1
153	no harvest activity noted, >10%cc		-1
154		PFA	-1
155		PFA	-1
156		PFA	-1
157	sparce vegetation or road corridors <10%cc on ave.		-1
158	no harvest activity noted, >10%cc		-1
159	no harvest activity noted, >10%cc		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
120							6.365920067	0
121							0.753282011	0
122							25.17939949	0
123							12.8611002	0
124							19.10790062	0
125							1.086650014	0
126							1.95104003	0
127							5.025790215	0
128							1.842890024	0
129							9.477600098	0
130							1.163930058	0
131							1.954579949	0
132							0.716207981	0
133							34.78699875	0
134							2.210380077	0
135							11.68379974	0
136							9.799839973	0
137							1.67355001	0
138							6.186649799	0
139							6.816440105	0
140							10.50870037	0
141							9.681369781	0
142							3.689130068	0
143							7.112840176	0
144							7.977300167	0
145							1.518900037	0
146							3.630520105	0
147							13.43550014	0
148							2.494460106	0
149							5.309969902	0
150							16.39929962	0
151							5.556990147	0
152							11.39799976	0
153							9.854410172	0
154							2.63737011	0
155							0.0131459	0
156							9.779950142	0
157							0.65446502	0
158							7.779500008	0
159							6.957550049	0

FID	CanopyHeig	Feasabilit	Implemen_3
120	0		
121	0		
122	0		
123	0		
124	0		
125	0		
126	0		
127	0		
128	0		
129	0		
130	0		
131	0		
132	0		
133	0		
134	0		
135	0		
136	0		
137	0		
138	0		
139	0		
140	0		
141	0		
142	0		
143	0		
144	0		
145	0		
146	0		
147	0		
148	0		
149	0		
150	0		
151	0		
152	0		
153	0		
154	0		
155	0		
156	0		
157	0		
158	0		
159	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
120	0	0				modeled_forage	PFA
121	0	0		modeled_unsuitable		modeled_unsuitable	
122	0	0				modeled_forage	PFA
123	0	0				modeled_nesting	PFA
124	0	0				modeled_forage	
125	0	0				modeled_unsuitable	
126	0	0				modeled_unsuitable	
127	0	0				modeled_forage	PFA
128	0	0				modeled_nesting	PFA
129	0	0				modeled_unsuitable	
130	0	0				modeled_nesting	PFA
131	0	0		modeled_unsuitable		modeled_forage	
132	0	0				modeled_unsuitable	
133	0	0				modeled_nesting	PFA
134	0	0				modeled_unsuitable	
135	0	0		modeled_unsuitable		modeled_forage	
136	0	0				modeled_forage	PFA
137	0	0				modeled_forage	PFA
138	0	0		modeled_unsuitable		modeled_unsuitable	
139	0	0				modeled_forage	
140	0	0		modeled_suitable		modeled_forage	
141	0	0		modeled_unsuitable		modeled_forage	
142	0	0		modeled_unsuitable		modeled_unsuitable	
143	0	0				modeled_forage	PFA
144	0	0		modeled_unsuitable		modeled_forage	
145	0	0		modeled_unsuitable		modeled_forage	
146	0	0		modeled_unsuitable		modeled_unsuitable	
147	0	0		modeled_unsuitable		modeled_unsuitable	
148	0	0		modeled_unsuitable		modeled_unsuitable	
149	0	0		modeled_unsuitable		modeled_unsuitable	
150	0	0		modeled_unsuitable		modeled_unsuitable	
151	0	0		modeled_unsuitable		modeled_forage	
152	0	0		modeled_unsuitable		modeled_unsuitable	
153	0	0				modeled_forage	
154	0	0				modeled_nesting	PFA
155	0	0				modeled_nesting	PFA
156	0	0				modeled_nesting	PFA
157	0	0				modeled_unsuitable	
158	0	0		modeled_unsuitable		modeled_forage	
159	0	0				modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
120	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
121	modeled_unsuitable			used_VMap_query
122	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
123	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
124	modeled_unsuitable	potential_forage		used_VMap_query
125	modeled_unsuitable			used_VMap_query
126	modeled_unsuitable			used_VMap_query
127	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
128	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
129	modeled_unsuitable			used_VMap_query
130	modeled_nesting	potential_forage	modeled_suitable	used_VMap_query
131	modeled_unsuitable	potential_forage		used_VMap_query
132	modeled_unsuitable			used_VMap_query
133	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
134	modeled_unsuitable			used_VMap_query
135	modeled_unsuitable	potential_forage		used_VMap_query
136	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
137	modeled_forage	potential_forage		used_VMap_query
138	modeled_unsuitable			used_VMap_query
139	modeled_forage	potential_forage		used_VMap_query
140	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
141	modeled_unsuitable	potential_forage		used_VMap_query
142	modeled_unsuitable			used_VMap_query
143	modeled_nesting	potential_forage		used_VMap_query
144	modeled_unsuitable	potential_forage		used_VMap_query
145	modeled_unsuitable	potential_forage		used_VMap_query
146	modeled_unsuitable			used_VMap_query
147	modeled_unsuitable			used_VMap_query
148	modeled_unsuitable			used_VMap_query
149	modeled_unsuitable			used_VMap_query
150	modeled_unsuitable			used_VMap_query
151	modeled_unsuitable			used_VMap_query
152	modeled_unsuitable			used_VMap_query
153	modeled_unsuitable	potential_forage		used_VMap_query
154	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
155	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
156	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
157	modeled_unsuitable			used_VMap_query
158	modeled_unsuitable	potential_forage		used_VMap_query
159	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
120	modeled_forage
121	modeled_unsuitable
122	modeled_forage
123	modeled_forage
124	modeled_unsuitable
125	modeled_unsuitable
126	modeled_unsuitable
127	modeled_nesting
128	modeled_forage
129	modeled_unsuitable
130	modeled_nesting
131	modeled_unsuitable
132	modeled_unsuitable
133	modeled_nesting
134	modeled_unsuitable
135	modeled_unsuitable
136	modeled_forage
137	modeled_forage
138	modeled_unsuitable
139	modeled_forage
140	modeled_forage
141	modeled_unsuitable
142	modeled_unsuitable
143	modeled_nesting
144	modeled_unsuitable
145	modeled_unsuitable
146	modeled_unsuitable
147	modeled_unsuitable
148	modeled_unsuitable
149	modeled_unsuitable
150	modeled_unsuitable
151	modeled_unsuitable
152	modeled_unsuitable
153	modeled_unsuitable
154	modeled_forage
155	modeled_forage
156	modeled_nesting
157	modeled_unsuitable
158	modeled_unsuitable
159	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
160	164	165	M6005-87400	4.396042673	4000
161	165	166	M6005-87401	0.197574597	3100
162	166	167	M6005-87404	3.544001317	4000
163	167	168	M6005-87416	8.730382408	4000
164	168	169	M6005-87428	1.531217045	4000
165	169	170	M6005-87431	1.617663488	4000
166	170	171	M6005-87440	26.73476856	4000
167	171	172	M6005-87444	4.580732566	4000
168	172	173	M6005-87451	2.726301516	4000
169	173	174	M6005-87468	4.655427958	4000
170	174	175	M6005-87478	6.322526757	4000
171	175	176	M6005-87495	4.096707217	4000
172	176	177	M6005-87496	5.421085673	4000
173	177	178	M6005-87508	8.889122966	4000
174	178	179	M6005-87510	8.302198581	4000
175	179	180	M6005-87515	12.43843292	4000
176	180	181	M6005-87526	3.820408377	4000
177	181	182	M6005-87548	3.362309185	4000
178	182	183	M6005-87553	2.704395564	4000
179	183	184	M6005-87554	1.976973334	4000
180	184	185	M6005-87557	19.78291683	4000
181	185	186	M6005-87558	2.445069783	4000
182	186	187	M6005-87564	5.748320266	4000
183	187	188	M6005-87569	2.963732035	4000
184	188	189	M6005-87571	3.605859069	4000
185	189	190	M6005-87573	11.04881898	4000
186	190	191	M6005-87579	0.584584328	4000
187	191	192	M6005-87583	10.29898034	4000
188	192	193	M6005-87585	17.27018489	4000
189	193	194	M6005-87602	4.994942102	4000
190	194	195	M6005-87605	0.10131294	4000
191	195	196	M6005-88684	11.96564545	4000
192	196	197	M6005-88692	13.7713969	4000
193	197	198	M6005-88698	4.643819032	4000
194	198	199	M6005-88699	3.994009508	4000
195	199	200	M6005-88712	3.33410644	4000
196	200	201	M6005-88713	47.49369202	4000
197	201	202	M6005-88719	9.089490895	4000
198	202	203	M6005-88728	5.411228069	4000
199	203	204	M6005-88735	1.75739331	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
160	8095	8500	8094	4004	4400	3109	1	36
161	3100	3100	3100	3100	3100	3295	2	30
162	8025	8400	8023	4004	4200	3267	2	44
163	8035	8030	8030	4004	4200	3118	1	35
164	8035	8500	8034	4004	4500	3153	7	55
165	8035	8500	8034	4004	4400	2783	8	66
166	8035	8500	8034	4004	4400	2677	1	64
167	8025	8400	8023	4004	4400	3102	2	63
168	8035	8030	8030	4004	4400	3556	1	66
169	8095	8500	8094	4004	4400	2320	2	52
170	8035	8500	8034	4004	4400	2572	4	44
171	8035	8500	8034	4003	4500	2209	7	53
172	8600	8600	8600	8600	8600	2041	5	27
173	8035	8500	8034	4004	4400	2191	3	44
174	8035	8500	8034	4003	4400	2016	7	25
175	8095	8500	8094	4003	4500	3008	7	64
176	8035	8500	8034	4003	4500	2973	7	52
177	8035	8500	8034	4003	4500	3021	3	46
178	8025	8400	8023	4003	4200	2890	6	50
179	8035	8500	8034	4003	4500	2938	6	50
180	8095	8500	8094	4004	4400	2675	5	47
181	8025	8400	8023	4002	4300	2953	6	47
182	8095	8500	8094	4004	4400	2786	3	34
183	8025	8400	8023	4003	4200	2628	6	49
184	8015	8400	8013	4002	4500	2561	6	62
185	8035	8500	8034	4004	4400	2425	6	41
186	8095	8500	8094	4004	4400	2945	2	45
187	8025	8400	8023	4003	4200	2976	5	47
188	8035	8500	8034	4004	4200	3252	7	59
189	8025	8400	8023	4003	4200	3329	6	43
190	8035	8030	8030	4004	4400	2948	3	41
191	8095	8500	8094	4004	4400	3281	8	44
192	8035	8030	8030	4004	4400	3494	2	44
193	8035	8030	8030	4004	4400	3778	1	40
194	8035	8030	8030	4004	4400	3786	2	38
195	8025	8400	8023	4003	4200	3669	2	31
196	8035	8030	8030	4004	4200	3841	7	41
197	8035	8030	8030	4004	4400	4144	7	41
198	8035	8030	8030	4004	4400	4019	7	29
199	8035	8030	8030	4004	4400	4092	2	26

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
160	809540044400	4000	825.1388584	17790.15352			modeled_nesting
161	310031003100	3100	139.9620626	799.5560277			modeled_unsuitable
162	802540044200	4000	828.8875836	14342.06449	modeled_unsuitable		modeled_forage
163	803540044200	4000	1763.769506	35330.60412			modeled_forage
164	803540044500	4000	539.8539906	6196.615533			modeled_forage
165	803540044400	4000	591.1904563	6546.451876			modeled_forage
166	803540044400	4000	1927.215158	108191.7699			modeled_forage
167	802540044400	4000	1237.384261	25786.14777	modeled_swm		modeled_forage
168	803540044400	4000	655.1578013	12193.4214			modeled_forage
169	809540044400	4000	1515.489509	51372.59161			modeled_forage
170	803540044400	4000	1321.408421	25586.35801			modeled_forage
171	803540034500	4000	1571.064443	33132.49966			modeled_forage
172	860086008600	4000	1253.372382	21938.35537			modeled_forage
173	803540044400	4000	1992.297818	108792.3053			modeled_forage
174	803540034400	4000	1483.223989	43826.84588			modeled_forage
175	809540034500	4000	1571.46276	55270.97671			modeled_forage
176	803540034500	4000	1699.727881	32033.16826			modeled_forage
177	803540034500	4000	1456.117307	25087.05816			modeled_forage
178	802540034200	4000	587.1504011	10944.30056	modeled_unsuitable		modeled_forage
179	803540034500	4000	759.5997184	12943.25749			modeled_forage
180	809540044400	4000	1794.793552	80058.62403			modeled_forage
181	802540024300	4000	677.0426854	9894.846356	modeled_unsuitable		modeled_forage
182	809540044400	4000	1206.543067	33932.46167			modeled_nesting
183	802540034200	4000	831.3388509	11993.79802	modeled_unsuitable		modeled_forage
184	801540024500	4000	792.3203768	14592.39393	modeled_unsuitable	modeled_suitable	modeled_forage
185	803540044400	4000	1856.570516	56870.51904			modeled_forage
186	809540044400	4000	789.7979349	17590.9372			modeled_forage
187	802540034200	4000	1537.953668	41678.49475	modeled_unsuitable		modeled_forage
188	803540044200	4000	1683.556092	76310.94287			modeled_forage
189	802540034200	4000	1164.952433	31084.1558	modeled_unsuitable		modeled_forage
190	803540044400	4000	2364.099847	184556.4944			modeled_forage
191	809540044400	4000	1414.454282	48423.24916			modeled_forage
192	803540044400	4000	1442.416043	60416.89049			modeled_forage
193	803540044400	4000	1349.146509	63714.97493			modeled_nesting
194	803540044400	4000	1312.860068	52721.09443			modeled_nesting
195	802540034200	4000	746.2078483	13492.65006	modeled_unsuitable		modeled_forage
196	803540044200	4000	2629.412497	200091.3222			modeled_forage
197	803540044400	4000	1588.066388	73959.66502			modeled_forage
198	803540044400	4000	1566.56492	77508.19537			modeled_nesting
199	803540044400	4000	1083.779811	18689.8929			modeled_nesting

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
160	modeled_forage	potential_forage	modeled_suitable	4004	4400	
161	modeled_unsuitable			3100	3100	
162	modeled_unsuitable	potential_forage		4004	4200	
163	modeled_unsuitable	potential_forage		4004	4200	
164	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
165	modeled_forage	potential_forage		4004	4400	
166	modeled_forage	potential_forage		4004	4400	
167	modeled_forage	potential_forage	modeled_suitable	4004	4400	
168	modeled_forage	potential_forage	modeled_suitable	4004	4400	
169	modeled_forage	potential_forage		4004	4400	
170	modeled_forage	potential_forage		4004	4400	
171	modeled_forage	potential_forage		4003	4500	
172	modeled_unsuitable	potential_forage		8600	8600	
173	modeled_forage	potential_forage		4004	4400	
174	modeled_forage	potential_forage		4003	4400	
175	modeled_forage	potential_forage	modeled_suitable	4003	4500	
176	modeled_forage	potential_forage		4003	4500	
177	modeled_forage	potential_forage	modeled_suitable	4003	4500	
178	modeled_unsuitable	potential_forage		4003	4200	
179	modeled_forage	potential_forage		4003	4500	
180	modeled_forage	potential_forage		4004	4400	
181	modeled_forage	potential_forage		4002	4300	
182	modeled_forage	potential_forage		4004	4400	
183	modeled_unsuitable	potential_forage		4003	4200	
184	modeled_forage	potential_forage		4002	4500	
185	modeled_forage	potential_forage		4004	4400	
186	modeled_forage	potential_forage		4004	4400	
187	modeled_unsuitable	potential_forage		4003	4200	
188	modeled_unsuitable	potential_forage		4004	4200	
189	modeled_unsuitable	potential_forage		4003	4200	
190	modeled_forage	potential_forage		4004	4400	
191	modeled_forage	potential_forage	modeled_suitable	4004	4400	
192	modeled_forage	potential_forage	modeled_suitable	4004	4400	
193	modeled_forage	potential_forage	modeled_suitable	4004	4400	
194	modeled_forage	potential_forage	modeled_suitable	4004	4400	
195	modeled_unsuitable	potential_forage		4003	4200	
196	modeled_unsuitable	potential_forage		4004	4200	
197	modeled_forage	potential_forage	modeled_suitable	4004	4400	
198	modeled_forage	potential_forage	modeled_suitable	4004	4400	
199	modeled_forage	potential_forage	modeled_suitable	4004	4400	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
160							
161							
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197							
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199							

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
160			0
161			0
162			0
163			0
164			0
165			0
166			0
167			0
168			0
169			0
170			0
171			0
172			0
173			0
174			0
175			0
176			0
177			0
178			0
179			0
180			0
181			0
182			0
183			0
184			0
185			0
186			0
187			0
188			0
189			0
190			0
191			0
192			0
193			0
194			0
195			0
196			0
197			0
198			0
199			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
160				
161				
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199				

FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
160			0		0	
161			0		0	
162			0		0	
163			0		0	
164			0		0	
165			0		0	
166			0		0	
167			0		0	
168			0		0	
169			0		0	
170			0		0	
171			0		0	
172			0		0	
173			0		0	
174			0		0	
175			0		0	
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179			0		0	
180			0		0	
181			0		0	
182			0		0	
183			0		0	
184			0		0	
185			0		0	
186			0		0	
187			0		0	
188			0		0	
189			0		0	
190			0		0	
191			0		0	
192			0		0	
193			0		0	
194			0		0	
195			0		0	
196			0		0	
197			0		0	
198			0		0	
199			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
160				0	
161				0	
162				0	
163				0	
164				0	
165				0	
166				0	
167				0	
168				0	
169				0	
170				0	
171				0	
172				0	
173				0	
174				0	
175				0	
176				0	
177				0	
178				0	
179				0	
180				0	
181				0	
182				0	
183				0	
184				0	
185				0	
186				0	
187				0	
188				0	
189				0	
190				0	
191				0	
192				0	
193				0	
194				0	
195				0	
196				0	
197				0	
198				0	
199				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
160			
161			
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163			
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169			
170			
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FID	METHOD_DES	PM	EQUIPMENT1
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197			
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
160			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
160			
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170			
171			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
160			
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
160			0	0				0	
161			0	0				0	
162			0	0				0	
163			0	0				0	
164			0	0				0	
165			0	0				0	
166			0	0				0	
167			0	0				0	
168			0	0				0	
169			0	0				0	
170			0	0				0	
171			0	0				0	
172			0	0				0	
173			0	0				0	
174			0	0				0	
175			0	0				0	
176			0	0				0	
177			0	0				0	
178			0	0				0	
179			0	0				0	
180			0	0				0	
181			0	0				0	
182			0	0				0	
183			0	0				0	
184			0	0				0	
185			0	0				0	
186			0	0				0	
187			0	0				0	
188			0	0				0	
189			0	0				0	
190			0	0				0	
191			0	0				0	
192			0	0				0	
193			0	0				0	
194			0	0				0	
195			0	0				0	
196			0	0				0	
197			0	0				0	
198			0	0				0	
199			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
160	0			suitable	no
161	0	opening		capable_unsuit*	open
162	0			capable_unsuit*	no
163	0			capable_unsuit*	no
164	0			capable_unsuit*	no
165	0			suitable	no
166	0			suitable	no
167	0			suitable	no
168	0			suitable	no
169	0			suitable	no
170	0			suitable	no
171	0			capable_unsuit*	no
172	0	opening	PeteKing Creek riparian and meadow habitat	capable_unsuit*	open
173	0			suitable	no
174	0			suitable	no
175	0			capable_unsuit*	no
176	0			capable_unsuit*	no
177	0			capable_unsuit*	no
178	0			capable_unsuit*	no
179	0			capable_unsuit*	no
180	0			suitable	no
181	0			capable_unsuit*	no
182	0			suitable	no
183	0	opening		capable_unsuit*	open
184	0			capable_unsuit*	no
185	0			suitable	no
186	0			suitable	no
187	0			capable_unsuit*	no
188	0			capable_unsuit*	no
189	0			capable_unsuit*	no
190	0			suitable	no
191	0			suitable	no
192	0	opening	portion is open but kept as forested. Elk analysis was intersec	capable_unsuit*	open
193	0			suitable	no
194	0			suitable	no
195	0			capable_unsuit*	no
196	0			capable_unsuit*	no
197	0			suitable	no
198	0			suitable	no
199	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
160		PFA	-1
161	sparce vegetation or road corridors <10%cc on ave.		-1
162	no harvest activity noted, >10%cc		-1
163	no harvest activity noted, >10%cc		-1
164	no harvest activity noted, >10%cc	PFA	-1
165		PFA	-1
166		PFA	-1
167		PFA	-1
168		PFA	-1
169		PFA	-1
170		PFA	-1
171	no harvest activity noted, >10%cc		-1
172	PeteKing Crk riparian and meadow habitat but has hardwoods		-1
173		PFA	-1
174			-1
175	no harvest activity noted, >10%cc		-1
176	no harvest activity noted, >10%cc		-1
177	no harvest activity noted, >10%cc		-1
178	no harvest activity noted, >10%cc		-1
179	no harvest activity noted, >10%cc		-1
180		PFA	-1
181	no harvest activity noted, >10%cc		-1
182		PFA	-1
183	sparce overstory left, generally <10%cc		-1
184	vegetation patchy but >10%cc		-1
185		PFA	-1
186		PFA	-1
187	no harvest activity noted, >10%cc		-1
188	no harvest activity noted, >10%cc		-1
189	no harvest activity noted, >10%cc		-1
190		PFA	-1
191		PFA	-1
192		PFA	-1
193		PFA	-1
194		PFA	-1
195	no harvest activity noted, >10%cc		-1
196	no harvest activity noted, >10%cc		-1
197		PFA	-1
198		PFA	-1
199		PFA	-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
160							4.396039963	0
161							0.197575003	0
162							3.54399991	0
163							8.730380058	0
164							1.531219959	0
165							1.617660046	0
166							26.73480034	0
167							4.580729961	0
168							2.726300001	0
169							4.65542984	0
170							6.322529793	0
171							4.096710205	0
172							5.421090126	0
173							8.889120102	0
174							8.302200317	0
175							12.43840027	0
176							3.820410013	0
177							3.362309933	0
178							2.704400063	0
179							1.976969957	0
180							19.78289986	0
181							2.445070028	0
182							5.748320103	0
183							2.963730097	0
184							3.605859995	0
185							11.04880047	0
186							0.584583998	0
187							10.29899979	0
188							17.27020073	0
189							4.994939804	0
190							0.101313002	0
191							11.96560001	0
192							13.77140045	0
193							4.643819809	0
194							3.994009972	0
195							3.334110022	0
196							47.49369812	0
197							9.089489937	0
198							5.411230087	0
199							1.757390022	0

FID	CanopyHeig	Feasabilit	Implemen_3
160	0		
161	0		
162	0		
163	0		
164	0		
165	0		
166	0		
167	0		
168	0		
169	0		
170	0		
171	0		
172	0		
173	0		
174	0		
175	0		
176	0		
177	0		
178	0		
179	0		
180	0		
181	0		
182	0		
183	0		
184	0		
185	0		
186	0		
187	0		
188	0		
189	0		
190	0		
191	0		
192	0		
193	0		
194	0		
195	0		
196	0		
197	0		
198	0		
199	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
160	0	0				modeled_nesting	PFA
161	0	0				modeled_unsuitable	
162	0	0		modeled_unsuitable		modeled_forage	
163	0	0				modeled_forage	
164	0	0				modeled_forage	PFA
165	0	0				modeled_forage	PFA
166	0	0				modeled_forage	PFA
167	0	0		modeled_swm		modeled_forage	PFA
168	0	0				modeled_forage	PFA
169	0	0				modeled_forage	PFA
170	0	0				modeled_forage	PFA
171	0	0				modeled_forage	
172	0	0				modeled_forage	
173	0	0				modeled_forage	PFA
174	0	0				modeled_forage	
175	0	0				modeled_forage	
176	0	0				modeled_forage	
177	0	0				modeled_forage	
178	0	0		modeled_unsuitable		modeled_forage	
179	0	0				modeled_forage	
180	0	0				modeled_forage	PFA
181	0	0		modeled_unsuitable		modeled_forage	
182	0	0				modeled_nesting	PFA
183	0	0		modeled_unsuitable		modeled_forage	
184	0	0		modeled_unsuitable	modeled_suitable	modeled_forage	
185	0	0				modeled_forage	PFA
186	0	0				modeled_forage	PFA
187	0	0		modeled_unsuitable		modeled_forage	
188	0	0				modeled_forage	
189	0	0		modeled_unsuitable		modeled_forage	
190	0	0				modeled_forage	PFA
191	0	0				modeled_forage	PFA
192	0	0				modeled_forage	PFA
193	0	0				modeled_nesting	PFA
194	0	0				modeled_nesting	PFA
195	0	0		modeled_unsuitable		modeled_forage	
196	0	0				modeled_forage	
197	0	0				modeled_forage	PFA
198	0	0				modeled_nesting	PFA
199	0	0				modeled_nesting	PFA

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
160	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
161	modeled_unsuitable			used_VMap_query
162	modeled_unsuitable	potential_forage		used_VMap_query
163	modeled_unsuitable	potential_forage		used_VMap_query
164	modeled_nesting	potential_forage	modeled_suitable	used_VMap_query
165	modeled_forage	potential_forage		used_VMap_query
166	modeled_forage	potential_forage		used_VMap_query
167	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
168	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
169	modeled_forage	potential_forage		used_VMap_query
170	modeled_forage	potential_forage		used_VMap_query
171	modeled_forage	potential_forage		used_VMap_query
172	modeled_unsuitable	potential_forage		used_VMap_query
173	modeled_forage	potential_forage		used_VMap_query
174	modeled_forage	potential_forage		used_VMap_query
175	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
176	modeled_forage	potential_forage		used_VMap_query
177	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
178	modeled_unsuitable	potential_forage		used_VMap_query
179	modeled_forage	potential_forage		used_VMap_query
180	modeled_nesting	potential_forage		overlaps retained existing old growth polygon
181	modeled_forage	potential_forage		used_VMap_query
182	modeled_nesting	potential_forage		overlaps retained existing old growth polygon
183	modeled_unsuitable	potential_forage		used_VMap_query
184	modeled_forage	potential_forage		used_VMap_query
185	modeled_forage	potential_forage		used_VMap_query
186	modeled_forage	potential_forage		used_VMap_query
187	modeled_unsuitable	potential_forage		used_VMap_query
188	modeled_unsuitable	potential_forage		used_VMap_query
189	modeled_unsuitable	potential_forage		used_VMap_query
190	modeled_forage	potential_forage		used_VMap_query
191	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
192	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
193	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
194	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
195	modeled_unsuitable	potential_forage		used_VMap_query
196	modeled_unsuitable	potential_forage		used_VMap_query
197	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
198	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
199	modeled_forage	potential_forage	modeled_suitable	used_VMap_query

FID	VMapOGPIWO
160	modeled_forage
161	modeled_unsuitable
162	modeled_unsuitable
163	modeled_unsuitable
164	modeled_nesting
165	modeled_forage
166	modeled_forage
167	modeled_forage
168	modeled_forage
169	modeled_forage
170	modeled_forage
171	modeled_forage
172	modeled_unsuitable
173	modeled_forage
174	modeled_forage
175	modeled_forage
176	modeled_forage
177	modeled_forage
178	modeled_unsuitable
179	modeled_forage
180	modeled_nesting
181	modeled_forage
182	modeled_nesting
183	modeled_unsuitable
184	modeled_forage
185	modeled_forage
186	modeled_forage
187	modeled_unsuitable
188	modeled_unsuitable
189	modeled_unsuitable
190	modeled_forage
191	modeled_forage
192	modeled_forage
193	modeled_forage
194	modeled_forage
195	modeled_unsuitable
196	modeled_unsuitable
197	modeled_forage
198	modeled_forage
199	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
200	204	205	M6005-88739	9.948364381	4000
201	205	206	M6005-88742	0.465625494	3300
202	206	207	M6005-88745	4.395621889	4000
203	207	208	M6005-88756	6.137287665	4000
204	208	209	M6005-88758	3.768999006	4000
205	209	210	M6005-88772	2.384712996	4000
206	210	211	M6005-88773	1.271919777	4000
207	211	212	M6005-88785	4.638679887	4000
208	212	213	M6005-88787	11.82502037	4000
209	213	214	M6005-88798	5.163567844	4000
210	214	215	M6005-88802	1.271928614	4000
211	215	216	M6005-88809	0.849999949	4000
212	216	217	M6005-88815	3.795199343	4000
213	217	218	M6005-88838	2.815536586	4000
214	218	219	M6005-88848	5.100096488	4000
215	219	220	M6005-88853	26.79245227	4000
216	220	221	M6005-88857	10.85884999	4000
217	221	222	M6005-88858	6.940115515	4000
218	222	223	M6005-88860	4.897143235	4000
219	223	224	M6005-88865	12.16369256	4000
220	224	225	M6005-88896	0.052775139	4000
221	225	226	M6005-88898	2.983733916	4000
222	226	227	M6005-88904	1.741205993	4000
223	227	228	M6005-88906	7.35657151	4000
224	228	229	M6005-90037	24.05810947	4000
225	229	230	M6005-90042	5.954660894	4000
226	230	231	M6005-90056	13.95320719	4000
227	231	232	M6005-90061	5.346864439	4000
228	232	233	M6005-90067	5.272898476	4000
229	233	234	M6005-90074	3.381646433	4000
230	234	235	M6005-90075	7.149915283	4000
231	235	236	M6005-90084	2.521259034	4000
232	236	237	M6005-90089	10.20498234	4000
233	238	239	M6005-90093	8.287160611	4000
234	239	240	M6005-90096	3.427753764	4000
235	240	241	M6005-90097	3.074364572	4000
236	241	242	M6005-90100	7.014046365	4000
237	242	243	M6005-90104	7.202774722	4000
238	243	244	M6005-90107	10.00385294	4000
239	244	245	M6005-90109	5.555957351	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
200	8035	8030	8030	4004	4400	4106	1	27
201	3300	3300	3300	3300	3300	4276	3	20
202	8035	8500	8034	4004	4400	3055	3	36
203	8035	8500	8034	4004	4400	3268	8	64
204	8035	8500	8034	4004	4400	2601	3	46
205	8035	8500	8034	4003	4400	2035	5	34
206	8600	8600	8600	8600	8600	1948	2	11
207	8095	8500	8094	4004	4400	2466	1	56
208	8035	8500	8034	4004	4400	2315	3	44
209	8025	8400	8023	4003	4500	2180	6	48
210	8025	8400	8023	4004	4500	2090	6	54
211	8035	8500	8034	4004	4400	2088	2	44
212	8095	8090	8090	4004	4400	1840	2	31
213	8600	8600	8600	8600	8600	1741	1	17
214	8600	8600	8600	8600	8600	1672	6	21
215	8035	8500	8034	4004	4400	2383	7	57
216	8035	8500	8034	4004	4400	2150	4	46
217	8025	8400	8023	4003	4300	2376	5	54
218	8035	8500	8034	4004	4400	2477	7	43
219	8035	8500	8034	4004	4500	2041	7	66
220	8035	8500	8034	4004	4400	2519	2	46
221	8095	8500	8094	4004	4400	2532	6	41
222	8015	8400	8013	4001	4100	2155	6	45
223	8095	8500	8094	4004	4400	2376	8	42
224	8025	8400	8023	4004	4200	4442	2	27
225	8035	8030	8030	4004	4300	4125	3	41
226	8035	8030	8030	4004	4400	3837	3	56
227	8035	8030	8030	4004	4300	4186	3	38
228	8025	8400	8023	4004	4200	3813	3	55
229	8035	8500	8034	4004	4400	2471	1	48
230	8025	8400	8023	4003	4200	3096	3	48
231	8095	8090	8090	4003	4400	2844	3	53
232	8035	8030	8030	4004	4400	3371	2	51
233	8035	8500	8034	4004	4500	2116	8	42
234	8035	8500	8034	4004	4400	2110	1	42
235	8095	8500	8094	4004	4400	2180	2	46
236	8035	8500	8034	4004	4400	2260	3	54
237	8095	8500	8094	4004	4400	2621	1	36
238	8095	8500	8094	4004	4400	2614	3	42
239	8095	8090	8090	4004	4400	2804	1	47

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
200	803540044400	4000	1258.196671	49773.19718			modeled_nesting
201	330033003300	3300	641.113684	6096.719991			modeled_unsuitable
202	803540044400	4000	1297.012509	29684.11564			modeled_nesting
203	803540044400	4000	1178.997716	24836.722			modeled_forage
204	803540044400	4000	901.5116832	22588.00632			modeled_forage
205	803540034400	4000	891.6056045	24037.31833			modeled_forage
206	860086008600	4000	370.6131966	5147.276719			modeled_forage
207	809540044400	4000	1381.475486	47874.68006			modeled_forage
208	803540044400	4000	2364.029127	112090.9741			modeled_forage
209	802540034500	4000	1232.454321	27235.80418	modeled_suitable		modeled_forage
210	802540044500	4000	492.2975222	5147.312481	modeled_swm		modeled_forage
211	803540044400	4000	1298.478684	35031.62615			modeled_forage
212	809540044400	4000	753.0632401	17440.87795			modeled_nesting
213	860086008600	4000	1153.750582	11394.07231			modeled_forage
214	860086008600	4000	1043.436811	20639.35823			modeled_forage
215	803540044400	4000	2205.49017	157519.2666			modeled_forage
216	803540044400	4000	1813.016499	70563.69049			modeled_forage
217	802540034300	4000	947.4498012	28085.65104	modeled_unsuitable		modeled_forage
218	803540044400	4000	1585.024539	29484.95703			modeled_forage
219	803540044500	4000	1622.530483	49224.71735			modeled_forage
220	803540044400	4000	2284.698836	41029.28716			modeled_forage
221	809540044400	4000	783.2019957	21838.91105			modeled_forage
222	801540014100	4000	584.7779071	7046.410655	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
223	809540044400	4000	1190.354886	30584.48731			modeled_forage
224	802540044200	4000	1787.929054	99895.28434	modeled_unsuitable		modeled_forage
225	803540044300	4000	1256.595556	30233.78147			modeled_forage
226	803540044400	4000	2023.772182	112889.8329			modeled_forage
227	803540044300	4000	1175.305896	54121.0998			modeled_forage
228	802540044200	4000	910.623942	21338.66306	modeled_unsuitable		modeled_forage
229	803540044400	4000	1097.411875	26935.82358			modeled_forage
230	802540034200	4000	1217.589565	29534.36386	modeled_unsuitable		modeled_forage
231	809540034400	4000	2025.187623	97998.41504			modeled_forage
232	803540044400	4000	1596.344145	56670.00868			modeled_forage
233	803540044500	4000	2367.896034	55420.96987			modeled_forage
234	803540044400	4000	1362.507625	47774.99715			modeled_forage
235	809540044400	4000	1102.913131	28235.28178			modeled_forage
236	803540044400	4000	1581.059467	78059.02638			modeled_forage
237	809540044400	4000	2995.832803	156318.2713			modeled_nesting
238	809540044400	4000	2121.374842	85405.43774			modeled_forage
239	809540044400	4000	1588.579535	84105.90067			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
200	modeled_forage	potential_forage	modeled_suitable	4004	4400	
201	modeled_unsuitable			3300	3300	
202	modeled_forage	potential_forage	modeled_suitable	4004	4400	
203	modeled_forage	potential_forage	modeled_suitable	4004	4400	
204	modeled_forage	potential_forage		4004	4400	
205	modeled_forage	potential_forage		4003	4400	
206	modeled_unsuitable	potential_forage		8600	8600	
207	modeled_forage	potential_forage		4004	4400	
208	modeled_forage	potential_forage		4004	4400	
209	modeled_forage	potential_forage		4003	4500	
210	modeled_nesting	potential_forage		4004	4500	
211	modeled_forage	potential_forage		4004	4400	
212	modeled_forage	potential_forage		4004	4400	
213	modeled_unsuitable	potential_forage		8600	8600	
214	modeled_unsuitable	potential_forage		8600	8600	
215	modeled_forage	potential_forage		4004	4400	
216	modeled_forage	potential_forage		4004	4400	
217	modeled_forage	potential_forage		4003	4300	
218	modeled_forage	potential_forage		4004	4400	
219	modeled_nesting	potential_forage		4004	4500	
220	modeled_forage	potential_forage		4004	4400	
221	modeled_forage	potential_forage		4004	4400	
222	modeled_unsuitable			4001	4100	
223	modeled_forage	potential_forage		4004	4400	
224	modeled_unsuitable	potential_forage		4004	4200	
225	modeled_forage	potential_forage	modeled_suitable	4004	4300	
226	modeled_forage	potential_forage	modeled_suitable	4004	4400	
227	modeled_forage	potential_forage	modeled_suitable	4004	4300	
228	modeled_unsuitable	potential_forage		4004	4200	
229	modeled_forage	potential_forage		4004	4400	
230	modeled_unsuitable	potential_forage		4003	4200	
231	modeled_forage	potential_forage		4003	4400	
232	modeled_forage	potential_forage	modeled_suitable	4004	4400	
233	modeled_nesting	potential_forage		4004	4500	
234	modeled_forage	potential_forage		4004	4400	
235	modeled_forage	potential_forage		4004	4400	
236	modeled_forage	potential_forage		4004	4400	
237	modeled_forage	potential_forage		4004	4400	
238	modeled_forage	potential_forage		4004	4400	
239	modeled_forage	potential_forage		4004	4400	

FID	ADMIN_DIST	NAME_OF_ACTIVITY			SUID	FACTS_ID	BU
200							
201							
202							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
200			0
201			0
202			0
203			0
204			0
205			0
206			0
207			0
208			0
209			0
210			0
211			0
212			0
213			0
214			0
215			0
216			0
217			0
218			0
219			0
220			0
221			0
222			0
223			0
224			0
225			0
226			0
227			0
228			0
229			0
230			0
231			0
232			0
233			0
234			0
235			0
236			0
237			0
238			0
239			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
200				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
200			0		0	
201			0		0	
202			0		0	
203			0		0	
204			0		0	
205			0		0	
206			0		0	
207			0		0	
208			0		0	
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212			0		0	
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223			0		0	
224			0		0	
225			0		0	
226			0		0	
227			0		0	
228			0		0	
229			0		0	
230			0		0	
231			0		0	
232			0		0	
233			0		0	
234			0		0	
235			0		0	
236			0		0	
237			0		0	
238			0		0	
239			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
200				0	
201				0	
202				0	
203				0	
204				0	
205				0	
206				0	
207				0	
208				0	
209				0	
210				0	
211				0	
212				0	
213				0	
214				0	
215				0	
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219				0	
220				0	
221				0	
222				0	
223				0	
224				0	
225				0	
226				0	
227				0	
228				0	
229				0	
230				0	
231				0	
232				0	
233				0	
234				0	
235				0	
236				0	
237				0	
238				0	
239				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
200			
201			
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FID	METHOD_DES	PM	EQUIPMENT1
200			
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212			
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234			
235			
236			
237			
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239			

FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
200			
201			
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210			
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239			

FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
200			
201			
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210			
211			
212			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
200			
201			
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212			
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235			
236			
237			
238			
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
200			0	0				0	
201			0	0				0	
202			0	0				0	
203			0	0				0	
204			0	0				0	
205			0	0				0	
206			0	0				0	
207			0	0				0	
208			0	0				0	
209			0	0				0	
210			0	0				0	
211			0	0				0	
212			0	0				0	
213			0	0				0	
214			0	0				0	
215			0	0				0	
216			0	0				0	
217			0	0				0	
218			0	0				0	
219			0	0				0	
220			0	0				0	
221			0	0				0	
222			0	0				0	
223			0	0				0	
224			0	0				0	
225			0	0				0	
226			0	0				0	
227			0	0				0	
228			0	0				0	
229			0	0				0	
230			0	0				0	
231			0	0				0	
232			0	0				0	
233			0	0				0	
234			0	0				0	
235			0	0				0	
236			0	0				0	
237			0	0				0	
238			0	0				0	
239			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
200	0			suitable	no
201	0	opening		capable_unsuit*	open
202	0			suitable	no
203	0			suitable	no
204	0			suitable	no
205	0			suitable	no
206	0	opening	PeteKing Creek riparian and meadow habitat	capable_unsuit*	open
207	0			suitable	no
208	0			suitable	no
209	0			capable_unsuit*	no
210	0			capable_unsuit*	no
211	0			suitable	no
212	0			suitable	no
213	0	opening	PeteKing Creek riparian and meadow habitat	capable_unsuit*	open
214	0	opening	PeteKing Creek riparian and meadow habitat	capable_unsuit*	open
215	0			suitable	no
216	0			suitable	no
217	0			capable_unsuit*	no
218	0			suitable	no
219	0			capable_unsuit*	no
220	0			suitable	no
221	0			suitable	no
222	0	opening		capable_unsuit*	open
223	0			suitable	no
224	0			capable_unsuit*	no
225	0			capable_unsuit*	no
226	0			suitable	no
227	0			capable_unsuit*	no
228	0			capable_unsuit*	no
229	0			suitable	no
230	0			capable_unsuit*	no
231	0			suitable	no
232	0			suitable	no
233	0			capable_unsuit*	no
234	0			suitable	no
235	0			suitable	no
236	0			suitable	no
237	0			suitable	no
238	0			suitable	no
239	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
200		PFA	-1
201	regen harvest		-1
202		PFA	-1
203		PFA	-1
204		PFA	-1
205			-1
206	sparce vegetation <10%cc		-1
207		PFA	-1
208		PFA	-1
209	no harvest activity noted, >10%cc		-1
210	no harvest activity noted, >10%cc	PFA	-1
211		PFA	-1
212		PFA	-1
213	PeteKing Crk riparian and meadow habitat but has hardwoods		-1
214	PeteKing Crk riparian and meadow habitat but has hardwoods		-1
215		PFA	-1
216		PFA	-1
217	no harvest activity noted, >10%cc		-1
218		PFA	-1
219	no harvest activity noted, >10%cc	PFA	-1
220		PFA	-1
221		PFA	-1
222	sparce vegetation <10%cc		-1
223		PFA	-1
224	no harvest activity noted, >10%cc		-1
225	no harvest activity noted, >10%cc	PFA	-1
226		PFA	-1
227	no harvest activity noted, >10%cc	PFA	-1
228	no harvest activity noted, >10%cc		-1
229		PFA	-1
230	no harvest activity noted, >10%cc		-1
231			-1
232		PFA	-1
233	no harvest activity noted, >10%cc	PFA	-1
234		PFA	-1
235		PFA	-1
236		PFA	-1
237		PFA	-1
238		PFA	-1
239		PFA	-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
200							9.948360443	0
201							0.465624988	0
202							4.395619869	0
203							6.137290001	0
204							3.769000053	0
205							2.384710073	0
206							1.271919966	0
207							4.638679981	0
208							11.82499981	0
209							5.163569927	0
210							1.271929979	0
211							0.850000024	0
212							3.795200109	0
213							2.815540075	0
214							5.10010004	0
215							26.79249954	0
216							10.85879993	0
217							6.94012022	0
218							4.897140026	0
219							12.1637001	0
220							0.0527751	0
221							2.983730078	0
222							1.741209984	0
223							7.356569767	0
224							24.05809975	0
225							5.954659939	0
226							13.95320034	0
227							5.346859932	0
228							5.272900105	0
229							3.381649971	0
230							7.149919987	0
231							2.521260023	0
232							10.20499992	0
233							8.28715992	0
234							3.427750111	0
235							3.074359894	0
236							7.014050007	0
237							7.202770233	0
238							10.00389957	0
239							5.555960178	0

FID	CanopyHeig	Feasabilit	Implemen_3
200	0		
201	0		
202	0		
203	0		
204	0		
205	0		
206	0		
207	0		
208	0		
209	0		
210	0		
211	0		
212	0		
213	0		
214	0		
215	0		
216	0		
217	0		
218	0		
219	0		
220	0		
221	0		
222	0		
223	0		
224	0		
225	0		
226	0		
227	0		
228	0		
229	0		
230	0		
231	0		
232	0		
233	0		
234	0		
235	0		
236	0		
237	0		
238	0		
239	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
200	0	0				modeled_nesting	PFA
201	0	0				modeled_unsuitable	
202	0	0				modeled_nesting	PFA
203	0	0				modeled_forage	PFA
204	0	0				modeled_forage	PFA
205	0	0				modeled_forage	
206	0	0				modeled_forage	
207	0	0				modeled_forage	PFA
208	0	0				modeled_forage	PFA
209	0	0		modeled_suitable		modeled_forage	
210	0	0		modeled_swm		modeled_forage	PFA
211	0	0				modeled_forage	PFA
212	0	0				modeled_nesting	PFA
213	0	0				modeled_forage	
214	0	0				modeled_forage	
215	0	0				modeled_forage	PFA
216	0	0				modeled_forage	PFA
217	0	0		modeled_unsuitable		modeled_forage	
218	0	0				modeled_forage	PFA
219	0	0				modeled_forage	PFA
220	0	0				modeled_forage	PFA
221	0	0				modeled_forage	PFA
222	0	0		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
223	0	0				modeled_forage	PFA
224	0	0		modeled_unsuitable		modeled_forage	
225	0	0				modeled_forage	PFA
226	0	0				modeled_forage	PFA
227	0	0				modeled_forage	PFA
228	0	0		modeled_unsuitable		modeled_forage	
229	0	0				modeled_forage	PFA
230	0	0		modeled_unsuitable		modeled_forage	
231	0	0				modeled_forage	
232	0	0				modeled_forage	PFA
233	0	0				modeled_forage	PFA
234	0	0				modeled_forage	PFA
235	0	0				modeled_forage	PFA
236	0	0				modeled_forage	PFA
237	0	0				modeled_nesting	PFA
238	0	0				modeled_forage	PFA
239	0	0				modeled_forage	PFA

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
200	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
201	modeled_unsuitable			used_VMap_query
202	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
203	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
204	modeled_forage	potential_forage		used_VMap_query
205	modeled_forage	potential_forage		used_VMap_query
206	modeled_unsuitable	potential_forage		used_VMap_query
207	modeled_forage	potential_forage		used_VMap_query
208	modeled_forage	potential_forage		used_VMap_query
209	modeled_forage	potential_forage		used_VMap_query
210	modeled_nesting	potential_forage		used_VMap_query
211	modeled_forage	potential_forage		used_VMap_query
212	modeled_forage	potential_forage		used_VMap_query
213	modeled_unsuitable	potential_forage		used_VMap_query
214	modeled_unsuitable	potential_forage		used_VMap_query
215	modeled_forage	potential_forage		used_VMap_query
216	modeled_nesting	potential_forage		overlaps retained existing old growth polygon
217	modeled_forage	potential_forage		used_VMap_query
218	modeled_forage	potential_forage		used_VMap_query
219	modeled_nesting	potential_forage		used_VMap_query
220	modeled_forage	potential_forage		used_VMap_query
221	modeled_forage	potential_forage		used_VMap_query
222	modeled_unsuitable			used_VMap_query
223	modeled_forage	potential_forage		used_VMap_query
224	modeled_unsuitable	potential_forage		used_VMap_query
225	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
226	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
227	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
228	modeled_unsuitable	potential_forage		used_VMap_query
229	modeled_forage	potential_forage		used_VMap_query
230	modeled_unsuitable	potential_forage		used_VMap_query
231	modeled_forage	potential_forage		used_VMap_query
232	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
233	modeled_nesting	potential_forage		used_VMap_query
234	modeled_forage	potential_forage		used_VMap_query
235	modeled_forage	potential_forage		used_VMap_query
236	modeled_forage	potential_forage		used_VMap_query
237	modeled_forage	potential_forage		used_VMap_query
238	modeled_forage	potential_forage		used_VMap_query
239	modeled_forage	potential_forage		used_VMap_query

FID	VMapOGPIWO
200	modeled_forage
201	modeled_unsuitable
202	modeled_forage
203	modeled_forage
204	modeled_forage
205	modeled_forage
206	modeled_unsuitable
207	modeled_forage
208	modeled_forage
209	modeled_forage
210	modeled_nesting
211	modeled_forage
212	modeled_forage
213	modeled_unsuitable
214	modeled_unsuitable
215	modeled_forage
216	modeled_nesting
217	modeled_forage
218	modeled_forage
219	modeled_nesting
220	modeled_forage
221	modeled_forage
222	modeled_unsuitable
223	modeled_forage
224	modeled_unsuitable
225	modeled_forage
226	modeled_forage
227	modeled_forage
228	modeled_unsuitable
229	modeled_forage
230	modeled_unsuitable
231	modeled_forage
232	modeled_forage
233	modeled_nesting
234	modeled_forage
235	modeled_forage
236	modeled_forage
237	modeled_forage
238	modeled_forage
239	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
240	245	246	M6005-90113	7.493474976	4000
241	246	247	M6005-90122	7.170634622	4000
242	247	248	M6005-90149	1.395433554	3100
243	248	249	M6005-90158	6.458509067	4000
244	249	250	M6005-90176	7.368622248	4000
245	250	251	M6005-90181	0.840850749	4000
246	251	252	M6005-90183	5.347855742	4000
247	252	253	M6005-90189	0.621950449	7000
248	253	254	M6005-90193	0.144523443	4000
249	254	255	M6005-91262	2.519158301	4000
250	255	256	M6005-91269	0.001758958	4000
251	256	257	M6005-91317	3.954267857	4000
252	257	258	m6007-2184	0.393691414	4000
253	258	259	m6007-2195	0.303798738	4000
254	259	260	m6007-4953	0.004817143	4000
255	260	261	m6007-6049	0.160714618	4000
256	261	262	m6007-7258	0.391081951	4000
257	262	263	m6007-7277	0.276881158	4000
258	263	264	M6004-53845	0.023162924	3300
259	264	265	M6004-54311	0.003895335	4000
260	265	266	M6004-54552	0.176899033	4000
261	266	267	M6004-54558	0.049392335	4000
262	267	268	M6004-54745	0.461818233	4000
263	268	269	M6004-54760	0.023954481	7000
264	269	270	M6005-77010	7.109017123	4000
265	270	271	M6005-77015	3.892927457	4000
266	271	272	M6005-77021	4.557010206	4000
267	272	273	M6005-77061	1.234874185	3300
268	273	274	M6005-78658	4.050249633	3100
269	274	275	M6005-78660	5.112317292	7000
270	275	276	M6005-78665	1.831001305	4000
271	276	277	M6005-78668	11.79295655	4000
272	277	278	M6005-78671	5.387765418	4000
273	278	279	M6005-78672	1.977967518	4000
274	279	280	M6005-78682	8.570329075	4000
275	280	281	M6005-78694	2.889429214	4000
276	281	282	M6005-78696	2.980789864	4000
277	282	283	M6005-78737	0.814135386	3300
278	283	284	M6005-80492	1.234438974	3100
279	284	285	M6005-80499	1.066533718	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
240	8095	8090	8090	4004	4200	2906	8	53
241	8035	8500	8034	4004	4400	2093	1	56
242	3100	3100	3100	3100	3100	1636	5	49
243	8015	8400	8013	4002	4100	1534	6	22
244	8035	8500	8034	4004	4500	1691	8	63
245	8035	8500	8034	4004	4400	2163	5	36
246	8015	8400	8013	4003	4400	1684	6	50
247	7000	7000	7000	7000	7000	1509	4	27
248	8035	8030	8030	4004	4300	2420	4	43
249	8025	8400	8023	4002	4100	3246	2	47
250	8035	8030	8030	4004	4400	3654	1	44
251	8600	8600	8600	8600	8600	1496	6	14
252	8035	8500	8034	4003	4500	4736	7	40
253	8035	8500	8034	4004	4200	4699	3	33
254	8035	8500	8034	4004	4400	3766	7	48
255	8035	8030	8030	4004	4400	4477	6	23
256	8025	8020	8020	4003	4300	4106	5	47
257	8035	8500	8034	4003	4400	3936	6	36
258	3300	3300	3300	3300	3300	4261	3	11
259	8095	8090	8090	4004	4400	4381	1	28
260	8035	8500	8034	4004	4200	4390	2	24
261	8035	8500	8034	4004	4300	4158	7	13
262	8035	8030	8030	4004	4300	4006	2	29
263	7000	7000	7000	7000	7000	4092	7	22
264	8025	8400	8023	4003	4200	4202	5	18
265	8035	8500	8034	4003	4500	5006	6	15
266	8025	8400	8023	4003	4400	4731	6	13
267	3300	3300	3300	3300	3300	5092	7	28
268	3100	3100	3100	3100	3100	4239	6	26
269	7000	7000	7000	7000	7000	4189	5	21
270	8035	8030	8030	4004	4400	4149	8	28
271	8025	8400	8023	4003	4200	4076	3	26
272	8025	8400	8023	4003	4200	4089	7	33
273	8035	8500	8034	4003	4500	4305	7	39
274	8035	8500	8034	4004	4400	4016	3	37
275	8035	8500	8034	4003	4200	4078	6	42
276	8035	8030	8030	4004	4400	3981	7	49
277	3300	3300	3300	3300	3300	4949	7	25
278	3100	3100	3100	3100	3100	4178	2	11
279	8025	8020	8020	4004	4400	4218	1	13

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
240	809540044200	4000	1110.481341	30384.05532			modeled_forage
241	803540044400	4000	1455.888896	42627.98694			modeled_forage
242	310031003100	3100	607.2194956	5647.11924			modeled_unsuitable
243	801540024100	4000	1201.209876	26136.6589	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
244	803540044500	4000	1263.789712	31433.97932			modeled_forage
245	803540044400	4000	1541.251176	42178.61655			modeled_nesting
246	801540034400	4000	1317.428123	36681.30425	modeled_suitable	modeled_suitable	modeled_forage
247	700070007000	7000	6599.987238	83607.86015			modeled_unsuitable
248	803540044300	4000	2067.861468	148924.9527			modeled_forage
249	802540024100	4000	563.6004272	10194.67195	modeled_unsuitable		modeled_unsuitable
250	803540044400	4000	1573.482862	44726.5555			modeled_forage
251	860086008600	4000	763.2880058	16941.37742			modeled_forage
252	803540034500	4000	1687.394085	66511.58994			modeled_forage
253	803540044200	4000	664.4357271	13842.03313			modeled_forage
254	803540044400	4000	1941.468255	61366.08758			modeled_forage
255	803540044400	4000	1237.021995	33631.89902			modeled_nesting
256	802540034300	4000	1532.219105	70212.74152	modeled_unsuitable		modeled_forage
257	803540034400	4000	1457.335716	53671.72086			modeled_forage
258	330033003300	3300	179.9478191	1299.300588			modeled_unsuitable
259	809540044400	4000	1561.87881	66563.34249			modeled_nesting
260	803540044200	4000	1008.071481	30633.15136			modeled_forage
261	803540044300	4000	854.1998046	9694.645882			modeled_forage
262	803540044300	4000	1467.179856	31781.87821			modeled_forage
263	700070007000	7000	285.2971679	2148.790584			modeled_unsuitable
264	802540034200	4000	968.8351828	29684.04846	modeled_unsuitable		modeled_forage
265	803540034500	4000	917.4820076	16491.25058			modeled_forage
266	802540034400	4000	1031.604873	22338.1138	modeled_suitable		modeled_forage
267	330033003300	3300	552.8531558	4997.358525			modeled_unsuitable
268	310031003100	3100	1650.628313	17540.45751			modeled_unsuitable
269	700070007000	7000	2428.973598	20688.81407			modeled_unsuitable
270	803540044400	4000	774.3985714	17340.63782			modeled_nesting
271	802540034200	4000	1353.317385	47724.40196	modeled_unsuitable		modeled_forage
272	802540034200	4000	853.6207239	26535.7839	modeled_unsuitable		modeled_forage
273	803540034500	4000	2012.123035	82655.8083			modeled_forage
274	803540044400	4000	1411.149751	35680.85541			modeled_nesting
275	803540034200	4000	879.4305283	13043.02641			modeled_forage
276	803540044400	4000	1170.84567	38179.59007			modeled_forage
277	330033003300	3300	360.5523826	3398.201985			modeled_unsuitable
278	310031003100	3100	503.1934191	5347.050859			modeled_unsuitable
279	802540044400	4000	939.2746584	7445.919967	modeled_unsuitable		modeled_unsuitable

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
240	modeled_unsuitable	potential_forage		4004	4200	
241	modeled_forage	potential_forage		4004	4400	
242	modeled_unsuitable			3100	3100	
243	modeled_unsuitable			4002	4100	
244	modeled_nesting	potential_forage		4004	4500	
245	modeled_forage	potential_forage		4004	4400	
246	modeled_forage	potential_forage		4003	4400	
247	modeled_unsuitable			7000	7000	
248	modeled_forage	potential_forage		4004	4300	
249	modeled_unsuitable			4002	4100	
250	modeled_forage	potential_forage	modeled_suitable	4004	4400	
251	modeled_unsuitable	potential_forage		8600	8600	
252	modeled_forage	potential_forage	modeled_suitable	4003	4500	
253	modeled_unsuitable	potential_forage		4004	4200	
254	modeled_forage	potential_forage	modeled_suitable	4004	4400	
255	modeled_forage	potential_forage	modeled_suitable	4004	4400	
256	modeled_forage	potential_forage	modeled_suitable	4003	4300	
257	modeled_forage	potential_forage	modeled_suitable	4003	4400	
258	modeled_unsuitable			3300	3300	
259	modeled_forage	potential_forage	modeled_suitable	4004	4400	
260	modeled_unsuitable	potential_forage		4004	4200	
261	modeled_forage	potential_forage	modeled_suitable	4004	4300	
262	modeled_forage	potential_forage	modeled_suitable	4004	4300	
263	modeled_unsuitable			7000	7000	
264	modeled_unsuitable	potential_forage		4003	4200	
265	modeled_forage	potential_forage	modeled_suitable	4003	4500	
266	modeled_forage	potential_forage	modeled_suitable	4003	4400	
267	modeled_unsuitable			3300	3300	
268	modeled_unsuitable			3100	3100	
269	modeled_unsuitable			7000	7000	
270	modeled_forage	potential_forage	modeled_suitable	4004	4400	
271	modeled_unsuitable	potential_forage		4003	4200	
272	modeled_unsuitable	potential_forage		4003	4200	
273	modeled_forage	potential_forage	modeled_suitable	4003	4500	
274	modeled_forage	potential_forage	modeled_suitable	4004	4400	
275	modeled_unsuitable	potential_forage		4003	4200	
276	modeled_forage	potential_forage	modeled_suitable	4004	4400	
277	modeled_unsuitable			3300	3300	
278	modeled_unsuitable			3100	3100	
279	modeled_unsuitable			3300	3300	

FID	ADMIN_DIST	IN	ME_OI	TIVITY	SUID	FACTS_ID	BU
240							
241							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
240			0
241			0
242			0
243			0
244			0
245			0
246			0
247			0
248			0
249			0
250			0
251			0
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254			0
255			0
256			0
257			0
258			0
259			0
260			0
261			0
262			0
263			0
264			0
265			0
266			0
267			0
268			0
269			0
270			0
271			0
272			0
273			0
274			0
275			0
276			0
277			0
278			0
279			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
240				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
240			0		0	
241			0		0	
242			0		0	
243			0		0	
244			0		0	
245			0		0	
246			0		0	
247			0		0	
248			0		0	
249			0		0	
250			0		0	
251			0		0	
252			0		0	
253			0		0	
254			0		0	
255			0		0	
256			0		0	
257			0		0	
258			0		0	
259			0		0	
260			0		0	
261			0		0	
262			0		0	
263			0		0	
264			0		0	
265			0		0	
266			0		0	
267			0		0	
268			0		0	
269			0		0	
270			0		0	
271			0		0	
272			0		0	
273			0		0	
274			0		0	
275			0		0	
276			0		0	
277			0		0	
278			0		0	
279			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
240				0	
241				0	
242				0	
243				0	
244				0	
245				0	
246				0	
247				0	
248				0	
249				0	
250				0	
251				0	
252				0	
253				0	
254				0	
255				0	
256				0	
257				0	
258				0	
259				0	
260				0	
261				0	
262				0	
263				0	
264				0	
265				0	
266				0	
267				0	
268				0	
269				0	
270				0	
271				0	
272				0	
273				0	
274				0	
275				0	
276				0	
277				0	
278				0	
279				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
240			
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
240			
241			
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251			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
240			
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
240			0	0				0	
241			0	0				0	
242			0	0				0	
243			0	0				0	
244			0	0				0	
245			0	0				0	
246			0	0				0	
247			0	0				0	
248			0	0				0	
249			0	0				0	
250			0	0				0	
251			0	0				0	
252			0	0				0	
253			0	0				0	
254			0	0				0	
255			0	0				0	
256			0	0				0	
257			0	0				0	
258			0	0				0	
259			0	0				0	
260			0	0				0	
261			0	0				0	
262			0	0				0	
263			0	0				0	
264			0	0				0	
265			0	0				0	
266			0	0				0	
267			0	0				0	
268			0	0				0	
269			0	0				0	
270			0	0				0	
271			0	0				0	
272			0	0				0	
273			0	0				0	
274			0	0				0	
275			0	0				0	
276			0	0				0	
277			0	0				0	
278			0	0				0	
279			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
240	0			capable_unsuit*	no
241	0			suitable	no
242	0	opening		capable_unsuit*	open
243	0	opening	PeteKing Creek riparian and meadow habitat	capable_unsuit*	open
244	0			capable_unsuit*	no
245	0			suitable	no
246	0			capable_unsuit*	no
247	0	opening		capable_unsuit*	open
248	0			capable_unsuit*	no
249	0			capable_unsuit*	no
250	0			suitable	no
251	0	opening	PeteKing Creek riparian and meadow habitat	capable_unsuit*	open
252	0		slivers that for the most part look too open	capable_unsuit*	no
253	0			capable_unsuit*	no
254	0			suitable	no
255	0			suitable	no
256	0			capable_unsuit*	no
257	0			suitable	no
258	0	opening		capable_unsuit*	open
259	0			suitable	no
260	0			capable_unsuit*	no
261	0			capable_unsuit*	no
262	0			capable_unsuit*	no
263	0	opening		capable_unsuit*	open
264	0			capable_unsuit*	no
265	0			capable_unsuit*	no
266	0			suitable	no
267	0	opening		capable_unsuit*	open
268	0	opening		capable_unsuit*	open
269	0	opening		capable_unsuit*	open
270	0			suitable	no
271	0			capable_unsuit*	no
272	0			capable_unsuit*	no
273	0			capable_unsuit*	no
274	0			suitable	no
275	0			capable_unsuit*	no
276	0			suitable	no
277	0	opening		capable_unsuit*	open
278	0	opening		capable_unsuit*	open
279	0	opening		capable_unsuit*	open

FID	fishr_com	NOGO_PFA	FID_Projec
240	no harvest activity noted, >10%cc		-1
241		PFA	-1
242	sparce vegetation or road corridors <10%cc on ave.		-1
243	PeteKing Crk riparian and meadow habitat but has hardwoods		-1
244	no harvest activity noted, >10%cc	PFA	-1
245		PFA	-1
246	patchy canopy but generally >10%cc		-1
247	road corridor, generally open		-1
248	no harvest activity noted, >10%cc	PFA	-1
249	no harvest activity noted, >10%cc		-1
250		PFA	-1
251	sparce vegetation <10%cc		-1
252	no harvest activity noted, >10%cc		-1
253	no harvest activity noted, >10%cc		-1
254		PFA	-1
255		PFA	-1
256	no harvest activity noted, >10%cc		-1
257			-1
258	sparce vegetation or road corridors <10%cc on ave.		-1
259		PFA	-1
260	no harvest activity noted, >10%cc		-1
261	no harvest activity noted, >10%cc	PFA	-1
262	no harvest activity noted, >10%cc	PFA	-1
263	road corridor, generally open		-1
264	no harvest activity noted, >10%cc		-1
265	no harvest activity noted, >10%cc		-1
266			-1
267	sparce vegetation or road corridors <10%cc on ave.		-1
268	sparce vegetation or road corridors <10%cc on ave.		-1
269	road corridor, generally open		-1
270		PFA	-1
271	no harvest activity noted, >10%cc		-1
272	no harvest activity noted, >10%cc		-1
273	no harvest activity noted, >10%cc		-1
274		PFA	-1
275	no harvest activity noted, >10%cc		-1
276		PFA	-1
277	sparce vegetation or road corridors <10%cc on ave.		-1
278	sparce vegetation or road corridors <10%cc on ave.		-1
279			-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
240							7.493470192	0
241							7.170629978	0
242							1.395429969	0
243							6.458509922	0
244							7.368619919	0
245							0.840851009	0
246							5.347859859	0
247							0.621949971	0
248							0.144522995	0
249							2.519160032	0
250							0.00175896	0
251							3.954269886	0
252							0.393691003	0
253							0.303799003	0
254							0.00481714	0
255							0.160714999	0
256							0.391081989	0
257							0.276881009	0
258							0.0231629	0
259							0.00389534	0
260							0.176899001	0
261							0.049392302	0
262							0.46181801	0
263							0.0239545	0
264							7.109020233	0
265							3.892930031	0
266							4.557010174	0
267							1.234869957	0
268							4.050250053	0
269							5.112319946	0
270							1.83099997	0
271							11.79300022	0
272							5.387770176	0
273							1.977970004	0
274							8.570329666	0
275							2.889430046	0
276							2.9807899	0
277							0.814135015	0
278							1.234439969	0
279							1.066529989	0

FID	CanopyHeig	Feasabilit	Implemen_3
240	0		
241	0		
242	0		
243	0		
244	0		
245	0		
246	0		
247	0		
248	0		
249	0		
250	0		
251	0		
252	0		
253	0		
254	0		
255	0		
256	0		
257	0		
258	0		
259	0		
260	0		
261	0		
262	0		
263	0		
264	0		
265	0		
266	0		
267	0		
268	0		
269	0		
270	0		
271	0		
272	0		
273	0		
274	0		
275	0		
276	0		
277	0		
278	0		
279	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
240	0	0				modeled_forage	
241	0	0				modeled_forage	PFA
242	0	0				modeled_unsuitable	
243	0	0		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
244	0	0				modeled_forage	PFA
245	0	0				modeled_nesting	PFA
246	0	0		modeled_suitable	modeled_suitable	modeled_forage	
247	0	0				modeled_unsuitable	
248	0	0				modeled_forage	PFA
249	0	0		modeled_unsuitable		modeled_unsuitable	
250	0	0				modeled_forage	PFA
251	0	0				modeled_forage	
252	0	0				modeled_forage	
253	0	0				modeled_forage	
254	0	0				modeled_forage	PFA
255	0	0				modeled_nesting	PFA
256	0	0		modeled_unsuitable		modeled_forage	
257	0	0				modeled_forage	
258	0	0				modeled_unsuitable	
259	0	0				modeled_nesting	PFA
260	0	0				modeled_forage	
261	0	0				modeled_forage	PFA
262	0	0				modeled_forage	PFA
263	0	0				modeled_unsuitable	
264	0	0		modeled_unsuitable		modeled_forage	
265	0	0				modeled_forage	
266	0	0		modeled_suitable		modeled_forage	
267	0	0				modeled_unsuitable	
268	0	0				modeled_unsuitable	
269	0	0				modeled_unsuitable	
270	0	0				modeled_nesting	PFA
271	0	0		modeled_unsuitable		modeled_forage	
272	0	0		modeled_unsuitable		modeled_forage	
273	0	0				modeled_forage	
274	0	0				modeled_nesting	PFA
275	0	0				modeled_forage	
276	0	0				modeled_forage	PFA
277	0	0				modeled_unsuitable	
278	0	0				modeled_unsuitable	
279	0	0		modeled_unsuitable		modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
240	modeled_unsuitable	potential_forage		used_VMap_query
241	modeled_forage	potential_forage		used_VMap_query
242	modeled_unsuitable			used_VMap_query
243	modeled_unsuitable			used_VMap_query
244	modeled_nesting	potential_forage		used_VMap_query
245	modeled_forage	potential_forage		used_VMap_query
246	modeled_forage	potential_forage		used_VMap_query
247	modeled_unsuitable			used_VMap_query
248	modeled_forage	potential_forage		used_VMap_query
249	modeled_unsuitable			used_VMap_query
250	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
251	modeled_unsuitable	potential_forage		used_VMap_query
252	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
253	modeled_unsuitable	potential_forage		used_VMap_query
254	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
255	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
256	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
257	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
258	modeled_unsuitable			used_VMap_query
259	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
260	modeled_unsuitable	potential_forage		used_VMap_query
261	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
262	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
263	modeled_unsuitable			used_VMap_query
264	modeled_unsuitable	potential_forage		used_VMap_query
265	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
266	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
267	modeled_unsuitable			used_VMap_query
268	modeled_unsuitable			used_VMap_query
269	modeled_unsuitable			used_VMap_query
270	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
271	modeled_unsuitable	potential_forage		used_VMap_query
272	modeled_unsuitable	potential_forage		used_VMap_query
273	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
274	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
275	modeled_unsuitable	potential_forage		used_VMap_query
276	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
277	modeled_unsuitable			used_VMap_query
278	modeled_unsuitable			used_VMap_query
279	modeled_unsuitable			used_VMap_query

FID	VMapOGPIWO
240	modeled_unsuitable
241	modeled_forage
242	modeled_unsuitable
243	modeled_unsuitable
244	modeled_nesting
245	modeled_forage
246	modeled_forage
247	modeled_unsuitable
248	modeled_forage
249	modeled_unsuitable
250	modeled_forage
251	modeled_unsuitable
252	modeled_forage
253	modeled_unsuitable
254	modeled_forage
255	modeled_forage
256	modeled_forage
257	modeled_forage
258	modeled_unsuitable
259	modeled_forage
260	modeled_unsuitable
261	modeled_forage
262	modeled_forage
263	modeled_unsuitable
264	modeled_unsuitable
265	modeled_forage
266	modeled_forage
267	modeled_unsuitable
268	modeled_unsuitable
269	modeled_unsuitable
270	modeled_forage
271	modeled_unsuitable
272	modeled_unsuitable
273	modeled_forage
274	modeled_forage
275	modeled_unsuitable
276	modeled_forage
277	modeled_unsuitable
278	modeled_unsuitable
279	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
280	285	286	M6005-80506	15.11456624	4000
281	286	287	M6005-80530	0.790309871	7000
282	287	288	M6005-80535	5.754440146	4000
283	288	289	M6005-80539	14.7071534	4000
284	289	290	M6005-80556	14.95417772	4000
285	290	291	M6005-80570	7.495610864	4000
286	291	292	M6005-80579	4.976518207	4000
287	292	293	M6005-80583	9.319834802	4000
288	293	294	M6005-80594	0.498226838	7000
289	294	295	M6005-80596	0.214202013	4000
290	296	297	M6005-80604	4.988870797	4000
291	297	298	M6005-80616	9.227172016	4000
292	298	299	M6005-80629	1.18548116	7000
293	299	300	M6005-80641	0.255660667	4000
294	300	301	M6005-80649	0.00073707	3100
295	301	302	M6005-80656	0.218771847	4000
296	302	303	M6005-82084	0.950833274	3300
297	303	304	M6005-82098	6.260705818	4000
298	304	305	M6005-82115	2.457356001	3300
299	305	306	M6005-82118	21.75823772	4000
300	306	307	M6005-82124	9.88815615	4000
301	307	308	M6005-82127	24.15379353	4000
302	308	309	M6005-82138	8.224188574	4000
303	309	310	M6005-82165	1.421181017	4000
304	310	311	M6005-82169	2.036481609	4000
305	311	312	M6005-82185	0.543047368	4000
306	312	313	M6005-82188	0.000503787	7000
307	313	314	M6005-82189	23.89209034	4000
308	314	315	M6005-82194	5.482821281	4000
309	315	316	M6005-82215	18.2144532	4000
310	316	317	M6005-82218	14.12699484	4000
311	317	318	M6005-82236	0.106594618	3300
312	318	319	M6005-83576	2.383225831	4000
313	319	320	M6005-83577	0.506281139	7000
314	320	321	M6005-83587	15.62063898	4000
315	321	322	M6005-83598	4.087306657	7000
316	322	323	M6005-83603	1.87695483	7000
317	323	324	M6005-83610	6.668156049	4000
318	324	325	M6005-83611	7.026254708	4000
319	325	326	M6005-83616	9.495952714	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
280	8025	8400	8023	4004	4100	4217	2	36
281	7000	7000	7000	7000	7000	3957	5	31
282	8095	8090	8090	4003	4500	3758	5	45
283	8035	8030	8030	4004	4200	3773	4	41
284	8025	8400	8023	4003	4200	4084	7	30
285	8025	8400	8023	4003	4200	3887	5	47
286	8025	8400	8023	4002	4200	3952	4	44
287	8035	8030	8030	4004	4400	4060	7	53
288	7000	7000	7000	7000	7000	4571	6	26
289	8015	8010	8010	4001	4400	4381	6	33
290	8035	8500	8034	4003	4500	3942	6	61
291	8035	8500	8034	4004	4400	3973	7	48
292	7000	7000	7000	7000	7000	4829	7	16
293	8015	8010	8010	4002	4500	4585	6	32
294	3100	3100	3100	3100	3100	4564	7	20
295	8015	8400	8013	4002	4300	4623	7	23
296	3300	3300	3300	3300	3300	4022	4	32
297	8025	8400	8023	4003	4200	3982	4	39
298	3300	3300	3300	3300	3300	4100	4	37
299	8035	8500	8034	4004	4400	3511	2	51
300	8035	8030	8030	4004	4400	3567	8	58
301	8035	8030	8030	4004	4200	3932	6	45
302	8025	8400	8023	4003	4100	3586	7	59
303	8035	8500	8034	4003	4400	4260	1	43
304	8015	8010	8010	4001	4300	4469	6	20
305	8025	8400	8023	4002	4400	4384	7	38
306	7000	7000	7000	7000	7000	4440	7	34
307	8035	8030	8030	4003	4500	4450	5	18
308	8025	8020	8020	4003	4500	4247	1	36
309	8095	8500	8094	4003	4400	4541	4	18
310	8035	8500	8034	4003	4500	4542	4	18
311	3300	3300	3300	3300	3300	4489	3	36
312	8025	8400	8023	4003	4200	4037	6	31
313	7000	7000	7000	7000	7000	3904	6	29
314	8025	8400	8023	4003	4200	4116	5	21
315	7000	7000	7000	7000	7000	3994	6	33
316	7000	7000	7000	7000	7000	4063	6	31
317	8035	8030	8030	4004	4200	4099	7	26
318	8035	8030	8030	4004	4200	4048	2	29
319	8025	8400	8023	4004	4200	4112	4	24

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
280	802540044100	4000	1228.258113	61166.47946	modeled_unsuitable		modeled_forage
281	700070007000	7000	488.146073	3198.270575			modeled_unsuitable
282	809540034500	4000	1132.134962	23287.39306			modeled_forage
283	803540044200	4000	1515.774756	59517.73818			modeled_forage
284	802540034200	4000	1514.743047	60517.41016	modeled_unsuitable		modeled_forage
285	802540034200	4000	1320.906759	30333.66096	modeled_unsuitable		modeled_forage
286	802540024200	4000	1157.073325	20139.25467	modeled_unsuitable		modeled_unsuitable
287	803540044400	4000	1192.504122	42127.53768			modeled_forage
288	700070007000	7000	640.3512525	4147.805633			modeled_unsuitable
289	801540014400	4000	1460.327331	43027.16425	modeled_unsuitable	modeled_unsuitable	modeled_forage
290	803540034500	4000	1455.234543	20189.24383			modeled_forage
291	803540044400	4000	1731.447002	78258.18685			modeled_forage
292	700070007000	7000	588.7556937	4797.472046			modeled_unsuitable
293	801540024500	4000	708.746412	18190.39967	modeled_unsuitable	modeled_suitable	modeled_forage
294	310031003100	3100	1155.426026	14342.41198			modeled_unsuitable
295	801540024300	4000	1949.825141	30633.83233	modeled_unsuitable	modeled_unsuitable	modeled_forage
296	330033003300	3300	354.6915982	3847.885743			modeled_unsuitable
297	802540034200	4000	824.8735838	25336.17755	modeled_unsuitable		modeled_forage
298	330033003300	3300	941.1598527	9944.566913			modeled_unsuitable
299	803540044400	4000	1574.125728	88052.46404			modeled_forage
300	803540044400	4000	1410.422123	40478.21491			modeled_forage
301	803540044200	4000	1831.235252	97746.93448			modeled_forage
302	802540034100	4000	854.2508739	33282.11035	modeled_unsuitable		modeled_forage
303	803540034400	4000	1804.927824	71062.10558			modeled_forage
304	801540014300	4000	1249.631811	11843.69187	modeled_unsuitable	modeled_unsuitable	modeled_forage
305	802540024400	4000	862.603224	23687.41093	modeled_unsuitable		modeled_forage
306	700070007000	7000	626.3160384	4947.369919			modeled_unsuitable
307	803540034500	4000	1851.35404	96698.8124			modeled_forage
308	802540034500	4000	1215.522931	22188.19052	modeled_suitable		modeled_forage
309	809540034400	4000	1585.014097	73711.27692			modeled_forage
310	803540034500	4000	1599.077464	57169.91982			modeled_forage
311	330033003300	3300	1574.150115	30733.93474			modeled_unsuitable
312	802540034200	4000	1027.925847	9644.57276	modeled_unsuitable		modeled_forage
313	700070007000	7000	238.8002608	2048.84708			modeled_unsuitable
314	802540034200	4000	1867.526654	63214.48318	modeled_unsuitable		modeled_forage
315	700070007000	7000	2152.455568	16540.74319			modeled_unsuitable
316	700070007000	7000	898.2494773	7595.766707			modeled_unsuitable
317	803540044200	4000	943.2403398	26985.07013			modeled_forage
318	803540044200	4000	1583.098477	28434.24399			modeled_forage
319	802540044200	4000	1066.78904	38428.75723	modeled_unsuitable		modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
280	modeled_unsuitable			4004	4100	
281	modeled_unsuitable			7000	7000	
282	modeled_forage	potential_forage	modeled_suitable	4003	4500	
283	modeled_unsuitable	potential_forage		4004	4200	
284	modeled_unsuitable	potential_forage		4003	4200	
285	modeled_unsuitable	potential_forage		4003	4200	
286	modeled_unsuitable	potential_forage		4002	4200	
287	modeled_forage	potential_forage	modeled_suitable	4004	4400	
288	modeled_unsuitable			7000	7000	
289	modeled_unsuitable	potential_forage		4001	4400	
290	modeled_forage	potential_forage	modeled_suitable	4003	4500	
291	modeled_forage	potential_forage	modeled_suitable	4004	4400	
292	modeled_unsuitable			7000	7000	
293	modeled_forage	potential_forage		4002	4500	
294	modeled_unsuitable			3100	3100	
295	modeled_forage	potential_forage		4002	4300	
296	modeled_unsuitable			3300	3300	
297	modeled_unsuitable	potential_forage		4003	4200	
298	modeled_unsuitable			3300	3300	
299	modeled_forage	potential_forage	modeled_suitable	4004	4400	
300	modeled_forage	potential_forage	modeled_suitable	4004	4400	
301	modeled_unsuitable	potential_forage		4004	4200	
302	modeled_unsuitable			4003	4100	
303	modeled_forage	potential_forage	modeled_suitable	4003	4400	
304	modeled_unsuitable	potential_forage		4001	4300	
305	modeled_forage	potential_forage		4002	4400	
306	modeled_unsuitable			7000	7000	
307	modeled_forage	potential_forage	modeled_suitable	4003	4500	
308	modeled_forage	potential_forage	modeled_suitable	4003	4500	
309	modeled_forage	potential_forage	modeled_suitable	4003	4400	
310	modeled_forage	potential_forage	modeled_suitable	4003	4500	
311	modeled_unsuitable			3300	3300	
312	modeled_unsuitable	potential_forage		4003	4200	
313	modeled_unsuitable			7000	7000	
314	modeled_unsuitable	potential_forage		4003	4200	
315	modeled_unsuitable			7000	7000	
316	modeled_unsuitable			7000	7000	
317	modeled_unsuitable	potential_forage		4004	4200	
318	modeled_unsuitable	potential_forage		4004	4200	
319	modeled_unsuitable	potential_forage		4004	4200	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
280							
281							
282							
283							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
280			0
281			0
282			0
283			0
284			0
285			0
286			0
287			0
288			0
289			0
290			0
291			0
292			0
293			0
294			0
295			0
296			0
297			0
298			0
299			0
300			0
301			0
302			0
303			0
304			0
305			0
306			0
307			0
308			0
309			0
310			0
311			0
312			0
313			0
314			0
315			0
316			0
317			0
318			0
319			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
280			0		0	
281			0		0	
282			0		0	
283			0		0	
284			0		0	
285			0		0	
286			0		0	
287			0		0	
288			0		0	
289			0		0	
290			0		0	
291			0		0	
292			0		0	
293			0		0	
294			0		0	
295			0		0	
296			0		0	
297			0		0	
298			0		0	
299			0		0	
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304			0		0	
305			0		0	
306			0		0	
307			0		0	
308			0		0	
309			0		0	
310			0		0	
311			0		0	
312			0		0	
313			0		0	
314			0		0	
315			0		0	
316			0		0	
317			0		0	
318			0		0	
319			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
280				0	
281				0	
282				0	
283				0	
284				0	
285				0	
286				0	
287				0	
288				0	
289				0	
290				0	
291				0	
292				0	
293				0	
294				0	
295				0	
296				0	
297				0	
298				0	
299				0	
300				0	
301				0	
302				0	
303				0	
304				0	
305				0	
306				0	
307				0	
308				0	
309				0	
310				0	
311				0	
312				0	
313				0	
314				0	
315				0	
316				0	
317				0	
318				0	
319				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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289			
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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291			
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316			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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319			

FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
280			0	0				0	
281			0	0				0	
282			0	0				0	
283			0	0				0	
284			0	0				0	
285			0	0				0	
286			0	0				0	
287			0	0				0	
288			0	0				0	
289			0	0				0	
290			0	0				0	
291			0	0				0	
292			0	0				0	
293			0	0				0	
294			0	0				0	
295			0	0				0	
296			0	0				0	
297			0	0				0	
298			0	0				0	
299			0	0				0	
300			0	0				0	
301			0	0				0	
302			0	0				0	
303			0	0				0	
304			0	0				0	
305			0	0				0	
306			0	0				0	
307			0	0				0	
308			0	0				0	
309			0	0				0	
310			0	0				0	
311			0	0				0	
312			0	0				0	
313			0	0				0	
314			0	0				0	
315			0	0				0	
316			0	0				0	
317			0	0				0	
318			0	0				0	
319			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
280	0			capable_unsuit*	no
281	0	opening		capable_unsuit*	open
282	0			capable_unsuit*	no
283	0			capable_unsuit*	no
284	0			capable_unsuit*	no
285	0			capable_unsuit*	no
286	0			capable_unsuit*	no
287	0			suitable	no
288	0	opening		capable_unsuit*	open
289	0	opening		capable_unsuit*	open
290	0			capable_unsuit*	no
291	0			suitable	no
292	0	opening		capable_unsuit*	open
293	0	opening	GF HT so changed call based on TSMRS data	capable_unsuit*	open
294	0	opening		capable_unsuit*	open
295	0	opening		capable_unsuit*	open
296	0	opening		capable_unsuit*	open
297	0			capable_unsuit*	no
298	0	opening		capable_unsuit*	open
299	0			suitable	no
300	0			capable_unsuit*	no
301	0			capable_unsuit*	no
302	0			capable_unsuit*	no
303	0			suitable	no
304	0	opening		capable_unsuit*	open
305	0			capable_unsuit*	no
306	0	opening		capable_unsuit*	open
307	0			capable_unsuit*	no
308	0			capable_unsuit*	no
309	0			suitable	no
310	0			capable_unsuit*	no
311	0	opening		capable_unsuit*	open
312	0			capable_unsuit*	no
313	0	opening		capable_unsuit*	open
314	0			capable_unsuit*	no
315	0	opening		capable_unsuit*	open
316	0	opening		capable_unsuit*	open
317	0			capable_unsuit*	no
318	0			capable_unsuit*	no
319	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
280	no harvest activity noted, >10%cc		-1
281	road corridor, generally open		-1
282	no harvest activity noted, >10%cc		-1
283	no harvest activity noted, >10%cc		-1
284	no harvest activity noted, >10%cc		-1
285	no harvest activity noted, >10%cc		-1
286	no harvest activity noted, >10%cc		-1
287		PFA	-1
288	road corridor, generally open		-1
289	road corridor, generally open		-1
290	no harvest activity noted, >10%cc		-1
291		PFA	-1
292	road corridor, generally open		-1
293	road corridor, generally open		-1
294	sparce vegetation or road corridors <10%cc on ave.		-1
295	road corridor, generally open		-1
296	sparce vegetation or road corridors <10%cc on ave.		-1
297	no harvest activity noted, >10%cc		-1
298	sparce vegetation or road corridors <10%cc on ave.		-1
299		PFA	-1
300		PFA	-1
301	no harvest activity noted, >10%cc		-1
302	no harvest activity noted, >10%cc		-1
303			-1
304	road corridor, generally open		-1
305	no harvest activity noted, >10%cc		-1
306	road corridor, generally open		-1
307	no harvest activity noted, >10%cc		-1
308	no harvest activity noted, >10%cc		-1
309			-1
310	no harvest activity noted, >10%cc		-1
311	sparce vegetation or road corridors <10%cc on ave.		-1
312	no harvest activity noted, >10%cc		-1
313	road corridor, generally open		-1
314	no harvest activity noted, >10%cc		-1
315	road corridor, generally open		-1
316	road corridor, generally open		-1
317	no harvest activity noted, >10%cc		-1
318	no harvest activity noted, >10%cc		-1
319	no harvest activity noted, >10%cc		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
280							15.11460018	0
281							0.790310025	0
282							5.754439831	0
283							14.70720005	0
284							14.95419979	0
285							7.495610237	0
286							4.976520061	0
287							9.319829941	0
288							0.498227	0
289							0.214202002	0
290							4.988870144	0
291							9.227169991	0
292							1.185479999	0
293							0.255661011	0
294							0.00073707	0
295							0.218771994	0
296							0.950833023	0
297							6.260709763	0
298							2.457360029	0
299							21.75819969	0
300							9.888159752	0
301							24.15379906	0
302							8.224189758	0
303							1.42118001	0
304							2.03647995	0
305							0.543047011	0
306							0.000503787	0
307							23.89209938	0
308							5.482820034	0
309							18.21450043	0
310							14.12699986	0
311							0.106595002	0
312							2.383229971	0
313							0.506281018	0
314							15.62059975	0
315							4.087309837	0
316							1.876950026	0
317							6.668159962	0
318							7.026249886	0
319							9.495949745	0

FID	CanopyHeig	Feasabilit	Implemen_3
280	0		
281	0		
282	0		
283	0		
284	0		
285	0		
286	0		
287	0		
288	0		
289	0		
290	0		
291	0		
292	0		
293	0		
294	0		
295	0		
296	0		
297	0		
298	0		
299	0		
300	0		
301	0		
302	0		
303	0		
304	0		
305	0		
306	0		
307	0		
308	0		
309	0		
310	0		
311	0		
312	0		
313	0		
314	0		
315	0		
316	0		
317	0		
318	0		
319	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
280	0	0		modeled_unsuitable		modeled_forage	
281	0	0				modeled_unsuitable	
282	0	0				modeled_forage	
283	0	0				modeled_forage	
284	0	0		modeled_unsuitable		modeled_forage	
285	0	0		modeled_unsuitable		modeled_forage	
286	0	0		modeled_unsuitable		modeled_unsuitable	
287	0	0				modeled_forage	PFA
288	0	0				modeled_unsuitable	
289	0	0		modeled_unsuitable	modeled_unsuitable	modeled_forage	
290	0	0				modeled_forage	
291	0	0				modeled_forage	PFA
292	0	0				modeled_unsuitable	
293	0	0		modeled_unsuitable	modeled_suitable	modeled_forage	
294	0	0				modeled_unsuitable	
295	0	0		modeled_unsuitable	modeled_unsuitable	modeled_forage	
296	0	0				modeled_unsuitable	
297	0	0		modeled_unsuitable		modeled_forage	
298	0	0				modeled_unsuitable	
299	0	0				modeled_forage	PFA
300	0	0				modeled_forage	PFA
301	0	0				modeled_forage	
302	0	0		modeled_unsuitable		modeled_forage	
303	0	0				modeled_forage	
304	0	0		modeled_unsuitable	modeled_unsuitable	modeled_forage	
305	0	0		modeled_unsuitable		modeled_forage	
306	0	0				modeled_unsuitable	
307	0	0				modeled_forage	
308	0	0		modeled_suitable		modeled_forage	
309	0	0				modeled_forage	
310	0	0				modeled_forage	
311	0	0				modeled_unsuitable	
312	0	0		modeled_unsuitable		modeled_forage	
313	0	0				modeled_unsuitable	
314	0	0		modeled_unsuitable		modeled_forage	
315	0	0				modeled_unsuitable	
316	0	0				modeled_unsuitable	
317	0	0				modeled_forage	
318	0	0				modeled_forage	
319	0	0		modeled_unsuitable		modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
280	modeled_unsuitable			used_VMap_query
281	modeled_unsuitable			used_VMap_query
282	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
283	modeled_unsuitable	potential_forage		used_VMap_query
284	modeled_unsuitable	potential_forage		used_VMap_query
285	modeled_unsuitable	potential_forage		used_VMap_query
286	modeled_unsuitable	potential_forage		used_VMap_query
287	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
288	modeled_unsuitable			used_VMap_query
289	modeled_unsuitable	potential_forage		used_VMap_query
290	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
291	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
292	modeled_unsuitable			used_VMap_query
293	modeled_forage	potential_forage		used_VMap_query
294	modeled_unsuitable			used_VMap_query
295	modeled_forage	potential_forage		used_VMap_query
296	modeled_unsuitable			used_VMap_query
297	modeled_unsuitable	potential_forage		used_VMap_query
298	modeled_unsuitable			used_VMap_query
299	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
300	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
301	modeled_unsuitable	potential_forage		used_VMap_query
302	modeled_unsuitable			used_VMap_query
303	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
304	modeled_unsuitable	potential_forage		used_VMap_query
305	modeled_forage	potential_forage		used_VMap_query
306	modeled_unsuitable			used_VMap_query
307	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
308	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
309	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
310	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
311	modeled_unsuitable			used_VMap_query
312	modeled_unsuitable	potential_forage		used_VMap_query
313	modeled_unsuitable			used_VMap_query
314	modeled_unsuitable	potential_forage		used_VMap_query
315	modeled_unsuitable			used_VMap_query
316	modeled_unsuitable			used_VMap_query
317	modeled_unsuitable	potential_forage		used_VMap_query
318	modeled_unsuitable	potential_forage		used_VMap_query
319	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
280	modeled_unsuitable
281	modeled_unsuitable
282	modeled_forage
283	modeled_unsuitable
284	modeled_unsuitable
285	modeled_unsuitable
286	modeled_unsuitable
287	modeled_forage
288	modeled_unsuitable
289	modeled_unsuitable
290	modeled_nesting
291	modeled_forage
292	modeled_unsuitable
293	modeled_forage
294	modeled_unsuitable
295	modeled_forage
296	modeled_unsuitable
297	modeled_unsuitable
298	modeled_unsuitable
299	modeled_nesting
300	modeled_forage
301	modeled_unsuitable
302	modeled_unsuitable
303	modeled_forage
304	modeled_unsuitable
305	modeled_forage
306	modeled_unsuitable
307	modeled_nesting
308	modeled_nesting
309	modeled_nesting
310	modeled_nesting
311	modeled_unsuitable
312	modeled_unsuitable
313	modeled_unsuitable
314	modeled_unsuitable
315	modeled_unsuitable
316	modeled_unsuitable
317	modeled_unsuitable
318	modeled_unsuitable
319	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
320	326	327	M6005-83620	24.16583914	4000
321	327	328	M6005-83627	4.643028444	4000
322	328	329	M6005-83640	20.43668882	4000
323	329	330	M6005-83642	7.335002682	4000
324	330	331	M6005-83647	4.470153097	4000
325	331	332	M6005-83663	12.4102853	4000
326	332	333	M6005-83668	5.680354869	4000
327	333	334	M6005-83671	3.618129777	4000
328	334	335	M6005-83681	22.25203963	4000
329	335	336	M6005-83684	2.493620027	4000
330	336	337	M6005-83685	1.630010838	4000
331	337	338	M6005-83694	6.137269676	4000
332	338	339	M6005-83700	5.668044882	4000
333	339	340	M6005-83718	8.349187838	4000
334	340	341	M6005-83728	15.88514439	4000
335	341	342	M6005-83729	12.57304068	4000
336	342	343	M6005-83737	0.703878717	7000
337	343	344	M6005-83741	5.545781503	4000
338	344	345	M6005-83745	0.506300249	7000
339	345	346	M6005-83750	8.305873857	4000
340	346	347	M6005-83764	5.282263005	4000
341	347	348	M6005-83768	1.18957526	4000
342	348	349	M6005-83770	10.0759384	4000
343	349	350	M6005-83777	25.00140726	4000
344	350	351	M6005-83783	10.87040268	4000
345	351	352	M6005-83789	7.784132961	4000
346	352	353	M6005-84853	9.403108855	4000
347	353	354	M6005-84858	10.08847761	4000
348	354	355	M6005-84859	22.4262523	4000
349	355	356	M6005-84862	21.49625355	4000
350	356	357	M6005-84865	0.22054215	7000
351	357	358	M6005-84884	18.25065777	4000
352	358	359	M6005-84886	17.55922731	4000
353	359	360	M6005-84895	0.938470238	7000
354	360	361	M6005-84905	1.778158789	4000
355	361	362	M6005-84915	7.248494414	4000
356	362	363	M6005-84928	7.186754925	4000
357	363	364	M6005-84958	0.580374592	7000
358	364	365	M6005-84984	3.177154275	4000
359	365	366	M6005-84985	20.26383314	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
320	8035	8500	8034	4004	4400	4236	4	29
321	8025	8400	8023	4002	4100	4252	5	27
322	8035	8030	8030	4004	4400	3918	6	31
323	8025	8400	8023	4004	4200	4022	7	26
324	8035	8500	8034	4004	4400	3946	5	17
325	8035	8500	8034	4004	4300	3571	2	49
326	8025	8400	8023	4004	4200	3687	3	45
327	8035	8030	8030	4004	4400	3750	7	49
328	8035	8500	8034	4004	4400	3240	7	52
329	8035	8500	8034	4004	4400	3465	4	44
330	8025	8400	8023	4003	4100	3637	5	41
331	8095	8090	8090	4004	4500	3176	5	33
332	8095	8500	8094	4004	4400	3889	6	40
333	8035	8030	8030	4004	4500	4322	8	27
334	8035	8030	8030	4004	4400	4331	7	25
335	8035	8030	8030	4004	4400	3983	8	44
336	7000	7000	7000	7000	7000	4435	6	35
337	8025	8400	8023	4004	4200	4372	7	41
338	7000	7000	7000	7000	7000	4450	7	40
339	8095	8500	8094	4004	4400	4307	5	27
340	8035	8500	8034	4004	4400	4189	3	38
341	8035	8030	8030	4004	4200	4736	2	23
342	8025	8400	8023	4003	4200	4722	5	23
343	8025	8400	8023	4004	4200	4571	6	31
344	8025	8400	8023	4002	4200	4442	2	19
345	8035	8030	8030	4004	4400	4216	5	25
346	8025	8400	8023	4002	4200	4303	3	25
347	8035	8030	8030	4004	4200	4231	1	31
348	8025	8400	8023	4004	4200	4421	3	25
349	8035	8030	8030	4004	4200	4242	2	25
350	7000	7000	7000	7000	7000	4006	1	11
351	8025	8400	8023	4004	4200	4127	4	24
352	8035	8030	8030	4004	4200	3939	8	28
353	7000	7000	7000	7000	7000	3661	3	21
354	8035	8500	8034	4004	4400	3607	6	30
355	8035	8030	8030	4004	4200	3816	3	34
356	8025	8400	8023	4004	4200	3777	4	28
357	7000	7000	7000	7000	7000	3675	3	32
358	8035	8500	8034	4004	4400	3560	6	42
359	8025	8400	8023	4004	4200	3769	5	32

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
320	803540044400	4000	1825.576348	97795.68132			modeled_nesting
321	802540024100	4000	1081.595389	18789.66948	modeled_unsuitable		modeled_unsuitable
322	803540044400	4000	2147.028668	82704.34539			modeled_nesting
323	802540044200	4000	924.8185152	29683.70271	modeled_unsuitable		modeled_forage
324	803540044400	4000	840.1285745	18090.06777			modeled_nesting
325	803540044300	4000	1142.634352	50222.64277			modeled_forage
326	802540044200	4000	816.0371432	22987.58058	modeled_unsuitable		modeled_forage
327	803540044400	4000	882.7995401	14642.05173			modeled_forage
328	803540044400	4000	1860.245165	101745.2546			modeled_forage
329	803540044400	4000	1671.404292	74809.48687			modeled_forage
330	802540034100	4000	611.651151	6596.419828	modeled_unsuitable		modeled_forage
331	809540044500	4000	1481.901154	24836.6492			modeled_nesting
332	809540044400	4000	1226.949877	22937.76383			modeled_forage
333	803540044500	4000	937.6233473	35131.37489			modeled_nesting
334	803540044400	4000	1663.752854	87403.81919			modeled_nesting
335	803540044400	4000	2132.001136	55970.24208			modeled_forage
336	700070007000	7000	411.4111066	2848.496105			modeled_unsuitable
337	802540044200	4000	998.3997081	22538.16432	modeled_unsuitable		modeled_forage
338	700070007000	7000	386.3877584	2048.924415			modeled_unsuitable
339	809540044400	4000	1415.850304	58669.11695			modeled_nesting
340	803540044400	4000	1190.653269	34681.72133			modeled_nesting
341	803540044200	4000	1402.857116	18990.13636			modeled_forage
342	802540034200	4000	1358.175887	49524.22271	modeled_unsuitable		modeled_forage
343	802540044200	4000	2066.289636	103846.2073	modeled_unsuitable		modeled_forage
344	802540024200	4000	1245.827226	44726.63933	modeled_unsuitable		modeled_unsuitable
345	803540044400	4000	967.7826256	32383.2128			modeled_nesting
346	802540024200	4000	1113.628047	38128.13364	modeled_unsuitable		modeled_unsuitable
347	803540044200	4000	1814.279031	40826.6204			modeled_forage
348	802540044200	4000	1824.589763	91897.21872	modeled_unsuitable		modeled_forage
349	803540044200	4000	2137.036933	89998.45182			modeled_forage
350	700070007000	7000	194.088814	1349.228649			modeled_unsuitable
351	802540044200	4000	1533.647547	73857.79162	modeled_unsuitable		modeled_forage
352	803540044200	4000	1380.330421	71059.6718			modeled_forage
353	700070007000	7000	589.7517732	3797.85431			modeled_unsuitable
354	803540044400	4000	722.2961965	7195.953314			modeled_nesting
355	803540044200	4000	1631.704239	29333.61617			modeled_forage
356	802540044200	4000	987.0906626	29083.76533	modeled_unsuitable		modeled_forage
357	700070007000	7000	367.6882337	2348.692647			modeled_unsuitable
358	803540044400	4000	922.3008592	29533.6896			modeled_forage
359	802540044200	4000	1697.069431	82004.82327	modeled_unsuitable		modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
320	modeled_forage	potential_forage	modeled_suitable	4004	4400	
321	modeled_unsuitable			4002	4100	
322	modeled_forage	potential_forage	modeled_suitable	4004	4400	
323	modeled_unsuitable	potential_forage		4004	4200	
324	modeled_forage	potential_forage	modeled_suitable	4004	4400	
325	modeled_forage	potential_forage	modeled_suitable	4004	4300	
326	modeled_unsuitable	potential_forage		4004	4200	
327	modeled_forage	potential_forage	modeled_suitable	4004	4400	
328	modeled_forage	potential_forage	modeled_suitable	4004	4400	
329	modeled_forage	potential_forage	modeled_suitable	4004	4400	
330	modeled_unsuitable			4003	4100	
331	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
332	modeled_forage	potential_forage	modeled_suitable	4004	4400	
333	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
334	modeled_forage	potential_forage	modeled_suitable	4004	4400	
335	modeled_forage	potential_forage	modeled_suitable	4004	4400	
336	modeled_unsuitable			7000	7000	
337	modeled_unsuitable	potential_forage		4004	4200	
338	modeled_unsuitable			7000	7000	
339	modeled_forage	potential_forage	modeled_suitable	4004	4400	
340	modeled_forage	potential_forage	modeled_suitable	4004	4400	
341	modeled_unsuitable	potential_forage		4004	4200	
342	modeled_unsuitable	potential_forage		4003	4200	
343	modeled_unsuitable	potential_forage		4004	4200	
344	modeled_unsuitable	potential_forage		4002	4200	
345	modeled_forage	potential_forage	modeled_suitable	4004	4400	
346	modeled_unsuitable	potential_forage		4002	4200	
347	modeled_unsuitable	potential_forage		4004	4200	
348	modeled_unsuitable	potential_forage		4004	4200	
349	modeled_unsuitable	potential_forage		4004	4200	
350	modeled_unsuitable			7000	7000	
351	modeled_unsuitable	potential_forage		4004	4200	
352	modeled_unsuitable	potential_forage		4004	4200	
353	modeled_unsuitable			7000	7000	
354	modeled_forage	potential_forage	modeled_suitable	4004	4400	
355	modeled_unsuitable	potential_forage		4004	4200	
356	modeled_unsuitable	potential_forage		4004	4200	
357	modeled_unsuitable			7000	7000	
358	modeled_forage	potential_forage	modeled_suitable	4004	4400	
359	modeled_unsuitable	potential_forage		4004	4200	

FID	ADMIN_DIST	IN	ME_OI	TIVITY	SUID	FACTS_ID	BU
320							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
320			0
321			0
322			0
323			0
324			0
325			0
326			0
327			0
328			0
329			0
330			0
331			0
332			0
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334			0
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FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
320			0		0	
321			0		0	
322			0		0	
323			0		0	
324			0		0	
325			0		0	
326			0		0	
327			0		0	
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329			0		0	
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351			0		0	
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355			0		0	
356			0		0	
357			0		0	
358			0		0	
359			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
320				0	
321				0	
322				0	
323				0	
324				0	
325				0	
326				0	
327				0	
328				0	
329				0	
330				0	
331				0	
332				0	
333				0	
334				0	
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354				0	
355				0	
356				0	
357				0	
358				0	
359				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
320			0	0				0	
321			0	0				0	
322			0	0				0	
323			0	0				0	
324			0	0				0	
325			0	0				0	
326			0	0				0	
327			0	0				0	
328			0	0				0	
329			0	0				0	
330			0	0				0	
331			0	0				0	
332			0	0				0	
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351			0	0				0	
352			0	0				0	
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355			0	0				0	
356			0	0				0	
357			0	0				0	
358			0	0				0	
359			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
320	0			suitable	no
321	0			capable_unsuit*	no
322	0			suitable	no
323	0			capable_unsuit*	no
324	0			suitable	no
325	0			capable_unsuit*	no
326	0			capable_unsuit*	no
327	0			suitable	no
328	0			suitable	no
329	0			suitable	no
330	0			capable_unsuit*	no
331	0			capable_unsuit*	no
332	0			suitable	no
333	0			capable_unsuit*	no
334	0			suitable	no
335	0			suitable	no
336	0	opening		capable_unsuit*	open
337	0			capable_unsuit*	no
338	0	opening		capable_unsuit*	open
339	0			suitable	no
340	0			suitable	no
341	0			capable_unsuit*	no
342	0			capable_unsuit*	no
343	0			capable_unsuit*	no
344	0			capable_unsuit*	no
345	0			suitable	no
346	0			capable_unsuit*	no
347	0			capable_unsuit*	no
348	0			capable_unsuit*	no
349	0			capable_unsuit*	no
350	0	opening		capable_unsuit*	open
351	0			capable_unsuit*	no
352	0			capable_unsuit*	no
353	0	opening		capable_unsuit*	open
354	0			suitable	no
355	0			capable_unsuit*	no
356	0			capable_unsuit*	no
357	0	opening		capable_unsuit*	open
358	0			suitable	no
359	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
320		PFA	-1
321	no harvest activity noted, >10%cc		-1
322		PFA	-1
323	no harvest activity noted, >10%cc		-1
324		PFA	-1
325	no harvest activity noted, >10%cc	PFA	-1
326	no harvest activity noted, >10%cc		-1
327		PFA	-1
328		PFA	-1
329		PFA	-1
330	no harvest activity noted, >10%cc		-1
331	no harvest activity noted, >10%cc	PFA	-1
332		PFA	-1
333	no harvest activity noted, >10%cc	PFA	-1
334		PFA	-1
335		PFA	-1
336	road corridor, generally open		-1
337	no harvest activity noted, >10%cc		-1
338	road corridor, generally open		-1
339		PFA	-1
340		PFA	-1
341	no harvest activity noted, >10%cc		-1
342	no harvest activity noted, >10%cc		-1
343	no harvest activity noted, >10%cc		-1
344	no harvest activity noted, >10%cc		-1
345		PFA	-1
346	no harvest activity noted, >10%cc		-1
347	no harvest activity noted, >10%cc		-1
348	no harvest activity noted, >10%cc		-1
349	no harvest activity noted, >10%cc		-1
350	road corridor, generally open		-1
351	no harvest activity noted, >10%cc		-1
352	no harvest activity noted, >10%cc		-1
353	road corridor, generally open		-1
354		PFA	-1
355	no harvest activity noted, >10%cc		-1
356	no harvest activity noted, >10%cc		-1
357	road corridor, generally open		-1
358		PFA	-1
359	no harvest activity noted, >10%cc		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
320							24.16580009	0
321							4.643030167	0
322							20.43670082	0
323							7.335000038	0
324							4.470149994	0
325							12.41030025	0
326							5.68035984	0
327							3.618129969	0
328							22.25200081	0
329							2.493619919	0
330							1.630010009	0
331							6.137269974	0
332							5.668049812	0
333							8.349189758	0
334							15.88510036	0
335							12.57299995	0
336							0.703878999	0
337							5.545780182	0
338							0.506299973	0
339							8.305870056	0
340							5.282259941	0
341							1.189579964	0
342							10.07590008	0
343							25.00139999	0
344							10.87040043	0
345							7.784130096	0
346							9.40310955	0
347							10.08850002	0
348							22.42630005	0
349							21.49629974	0
350							0.220541999	0
351							18.2507	0
352							17.55920029	0
353							0.938470006	0
354							1.778159976	0
355							7.248489857	0
356							7.186749935	0
357							0.580375016	0
358							3.177150011	0
359							20.26379967	0

FID	CanopyHeig	Feasabilit	Implemen_3
320	0		
321	0		
322	0		
323	0		
324	0		
325	0		
326	0		
327	0		
328	0		
329	0		
330	0		
331	0		
332	0		
333	0		
334	0		
335	0		
336	0		
337	0		
338	0		
339	0		
340	0		
341	0		
342	0		
343	0		
344	0		
345	0		
346	0		
347	0		
348	0		
349	0		
350	0		
351	0		
352	0		
353	0		
354	0		
355	0		
356	0		
357	0		
358	0		
359	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
320	0	0				modeled_nesting	PFA
321	0	0		modeled_unsuitable		modeled_unsuitable	
322	0	0				modeled_nesting	PFA
323	0	0		modeled_unsuitable		modeled_forage	
324	0	0				modeled_nesting	PFA
325	0	0				modeled_forage	PFA
326	0	0		modeled_unsuitable		modeled_forage	
327	0	0				modeled_forage	PFA
328	0	0				modeled_forage	PFA
329	0	0				modeled_forage	PFA
330	0	0		modeled_unsuitable		modeled_forage	
331	0	0				modeled_nesting	PFA
332	0	0				modeled_forage	PFA
333	0	0				modeled_nesting	PFA
334	0	0				modeled_nesting	PFA
335	0	0				modeled_forage	PFA
336	0	0				modeled_unsuitable	
337	0	0		modeled_unsuitable		modeled_forage	
338	0	0				modeled_unsuitable	
339	0	0				modeled_nesting	PFA
340	0	0				modeled_nesting	PFA
341	0	0				modeled_forage	
342	0	0		modeled_unsuitable		modeled_forage	
343	0	0		modeled_unsuitable		modeled_forage	
344	0	0		modeled_unsuitable		modeled_unsuitable	
345	0	0				modeled_nesting	PFA
346	0	0		modeled_unsuitable		modeled_unsuitable	
347	0	0				modeled_forage	
348	0	0		modeled_unsuitable		modeled_forage	
349	0	0				modeled_forage	
350	0	0				modeled_unsuitable	
351	0	0		modeled_unsuitable		modeled_forage	
352	0	0				modeled_forage	
353	0	0				modeled_unsuitable	
354	0	0				modeled_nesting	PFA
355	0	0				modeled_forage	
356	0	0		modeled_unsuitable		modeled_forage	
357	0	0				modeled_unsuitable	
358	0	0				modeled_forage	PFA
359	0	0		modeled_unsuitable		modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
320	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
321	modeled_unsuitable			used_VMap_query
322	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
323	modeled_unsuitable	potential_forage		used_VMap_query
324	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
325	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
326	modeled_unsuitable	potential_forage		used_VMap_query
327	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
328	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
329	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
330	modeled_unsuitable			used_VMap_query
331	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
332	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
333	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
334	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
335	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
336	modeled_unsuitable			used_VMap_query
337	modeled_unsuitable	potential_forage		used_VMap_query
338	modeled_unsuitable			used_VMap_query
339	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
340	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
341	modeled_unsuitable	potential_forage		used_VMap_query
342	modeled_unsuitable	potential_forage		used_VMap_query
343	modeled_unsuitable	potential_forage		used_VMap_query
344	modeled_unsuitable	potential_forage		used_VMap_query
345	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
346	modeled_unsuitable	potential_forage		used_VMap_query
347	modeled_unsuitable	potential_forage		used_VMap_query
348	modeled_unsuitable	potential_forage		used_VMap_query
349	modeled_unsuitable	potential_forage		used_VMap_query
350	modeled_unsuitable			used_VMap_query
351	modeled_unsuitable	potential_forage		used_VMap_query
352	modeled_unsuitable	potential_forage		used_VMap_query
353	modeled_unsuitable			used_VMap_query
354	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
355	modeled_unsuitable	potential_forage		used_VMap_query
356	modeled_unsuitable	potential_forage		used_VMap_query
357	modeled_unsuitable			used_VMap_query
358	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
359	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
320	modeled_nesting
321	modeled_unsuitable
322	modeled_nesting
323	modeled_unsuitable
324	modeled_forage
325	modeled_forage
326	modeled_unsuitable
327	modeled_forage
328	modeled_nesting
329	modeled_forage
330	modeled_unsuitable
331	modeled_nesting
332	modeled_forage
333	modeled_nesting
334	modeled_nesting
335	modeled_forage
336	modeled_unsuitable
337	modeled_unsuitable
338	modeled_unsuitable
339	modeled_forage
340	modeled_forage
341	modeled_unsuitable
342	modeled_unsuitable
343	modeled_unsuitable
344	modeled_unsuitable
345	modeled_forage
346	modeled_unsuitable
347	modeled_unsuitable
348	modeled_unsuitable
349	modeled_unsuitable
350	modeled_unsuitable
351	modeled_unsuitable
352	modeled_unsuitable
353	modeled_unsuitable
354	modeled_forage
355	modeled_unsuitable
356	modeled_unsuitable
357	modeled_unsuitable
358	modeled_forage
359	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
360	366	367	M6005-84997	2.751719262	4000
361	368	369	M6005-85007	15.91595596	4000
362	369	370	M6005-85013	8.910515664	4000
363	370	371	M6005-85027	3.250277231	4000
364	371	372	M6005-85030	13.48786193	4000
365	372	373	M6005-85034	11.7767477	4000
366	373	374	M6005-85036	3.017923636	4000
367	374	375	M6005-85039	13.17603532	4000
368	375	376	M6005-85040	7.139200199	4000
369	376	377	M6005-85044	8.468211552	4000
370	377	378	M6005-85068	2.235123679	4000
371	378	379	M6005-85070	11.54602931	4000
372	379	380	M6005-85080	27.2288627	4000
373	380	381	M6005-85130	1.346028857	3300
374	381	382	M6005-85143	3.48481769	4000
375	382	383	M6005-86120	30.74952171	4000
376	383	384	M6005-86128	1.148396571	7000
377	384	385	M6005-86144	10.22730473	4000
378	385	386	M6005-86147	1.677418395	4000
379	386	387	M6005-86154	1.222492483	4000
380	387	388	M6005-86167	2.360666332	4000
381	388	389	M6005-86169	6.161890178	4000
382	389	390	M6005-86171	16.09812808	4000
383	390	391	M6005-86180	6.519983195	4000
384	391	392	M6005-86185	5.853181105	4000
385	392	393	M6005-86216	7.075719645	4000
386	393	394	M6005-86219	21.71537182	4000
387	394	395	M6005-86230	4.824220955	4000
388	395	396	M6005-86232	7.719532486	4000
389	396	397	M6005-86245	5.544555318	4000
390	397	398	M6005-86268	2.790800958	4000
391	398	399	M6005-86270	4.445517349	4000
392	399	400	M6005-86274	4.149181092	4000
393	400	401	M6005-86287	2.642628971	4000
394	401	402	M6005-86292	10.08891869	4000
395	402	403	M6005-86297	9.323286164	4000
396	403	404	M6005-86332	24.08034518	4000
397	404	405	M6005-86352	0.388738697	4000
398	405	406	M6005-86356	11.63479983	4000
399	406	407	M6005-86392	3.24064205	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
360	8035	8500	8034	4004	4400	3293	2	51
361	8025	8400	8023	4003	4200	3045	4	53
362	8035	8030	8030	4004	4400	3210	7	56
363	8035	8030	8030	4004	4400	3154	2	42
364	8035	8030	8030	4004	4400	3647	8	49
365	8035	8030	8030	4004	4400	4023	8	39
366	8035	8500	8034	4004	4500	3597	7	57
367	8025	8400	8023	4002	4200	3840	6	48
368	8025	8400	8023	4002	4200	3207	5	59
369	8035	8030	8030	4004	4400	3484	8	46
370	8025	8400	8023	4002	4100	3760	3	66
371	8035	8500	8034	4003	4500	3456	4	53
372	8025	8400	8023	4003	4200	3355	4	56
373	3300	3300	3300	3300	3300	4242	5	17
374	8035	8500	8034	4004	4400	4078	8	34
375	8035	8030	8030	4004	4200	3748	2	29
376	7000	7000	7000	7000	7000	3509	6	24
377	8035	8500	8034	4004	4400	3479	4	47
378	8035	8500	8034	4004	4400	3477	7	49
379	8095	8500	8094	4003	4400	3435	2	45
380	8025	8400	8023	4003	4400	3445	6	28
381	8025	8400	8023	4003	4200	3639	6	43
382	8025	8400	8023	4004	4200	3726	6	19
383	8035	8500	8034	4004	4400	3268	4	32
384	8025	8400	8023	4003	4200	3500	5	24
385	8025	8400	8023	4003	4200	3253	4	45
386	8025	8400	8023	4003	4200	3071	4	65
387	8095	8500	8094	4004	4400	2965	1	61
388	8035	8500	8034	4004	4400	2968	1	50
389	8035	8500	8034	4003	4400	3447	4	37
390	8025	8400	8023	4002	4200	2477	4	58
391	8025	8400	8023	4002	4100	2419	6	60
392	8035	8500	8034	4003	4500	2970	4	53
393	8025	8400	8023	4001	4100	3514	4	52
394	8025	8400	8023	4002	4100	3076	4	60
395	8015	8400	8013	4002	4300	2692	7	65
396	8035	8500	8034	4003	4400	3692	7	58
397	8035	8500	8034	4004	4400	4050	3	37
398	8025	8400	8023	4004	4200	3911	5	43
399	8035	8500	8034	4004	4400	3623	5	43

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
360	803540044400	4000	1268.888026	31682.76009			modeled_forage
361	802540034200	4000	1718.082119	69412.51601	modeled_unsuitable		modeled_forage
362	803540044400	4000	1522.721271	59617.67562			modeled_forage
363	803540044400	4000	1682.480312	35730.67702			modeled_forage
364	803540044400	4000	2156.295405	110141.0229			modeled_forage
365	803540044400	4000	1974.505692	116987.6389			modeled_nesting
366	803540044500	4000	1176.576553	28584.68743			modeled_forage
367	802540024200	4000	2037.016659	53321.52314	modeled_unsuitable		modeled_unsuitable
368	802540024200	4000	1188.82684	30083.84593	modeled_unsuitable		modeled_unsuitable
369	803540044400	4000	1364.868785	88252.74507			modeled_forage
370	802540024100	4000	614.8539358	9045.224614	modeled_unsuitable		modeled_unsuitable
371	803540034500	4000	1747.003879	46725.12288			modeled_forage
372	802540034200	4000	1921.684665	110191.2979	modeled_unsuitable		modeled_forage
373	330033003300	3300	663.5482839	5447.185526			modeled_unsuitable
374	803540044400	4000	1061.346433	19090.14706			modeled_nesting
375	803540044200	4000	2116.702067	125429.4329			modeled_forage
376	700070007000	7000	588.0713733	4647.396038			modeled_unsuitable
377	803540044400	4000	1810.315502	73659.10598			modeled_forage
378	803540044400	4000	835.4192686	10744.04996			modeled_forage
379	809540034400	4000	518.8711766	4947.251556			modeled_forage
380	802540034400	4000	569.7311259	10194.35961	modeled_unsuitable		modeled_unsuitable
381	802540034200	4000	1037.772006	24936.28484	modeled_unsuitable		modeled_forage
382	802540044200	4000	1856.210153	65564.03995	modeled_unsuitable		modeled_forage
383	803540044400	4000	1150.424106	26385.43587			modeled_nesting
384	802540034200	4000	1293.144246	23686.98354	modeled_unsuitable		modeled_forage
385	802540034200	4000	1245.794795	28634.42149	modeled_unsuitable		modeled_forage
386	802540034200	4000	1765.016468	94099.1785	modeled_unsuitable		modeled_forage
387	809540044400	4000	1577.967321	35780.64953			modeled_forage
388	803540044400	4000	1195.249446	46125.01569			modeled_forage
389	803540034400	4000	819.931501	22438.0193			modeled_forage
390	802540024200	4000	679.5226578	11293.97078	modeled_unsuitable		modeled_unsuitable
391	802540024100	4000	1121.444469	17990.37044	modeled_unsuitable		modeled_unsuitable
392	803540034500	4000	769.3789807	16791.14015			modeled_forage
393	802540014100	4000	552.8565024	10694.34002	modeled_unsuitable		modeled_unsuitable
394	802540024100	4000	1043.223059	40828.40541	modeled_unsuitable		modeled_unsuitable
395	801540024300	4000	1275.601434	37730.00049	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
396	803540034400	4000	1786.618662	97449.69954			modeled_forage
397	803540044400	4000	1090.519908	26336.45575			modeled_nesting
398	802540044200	4000	1427.256811	58120.10498	modeled_unsuitable		modeled_forage
399	803540044400	4000	2381.632123	151572.5702			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
360	modeled_forage	potential_forage	modeled_suitable	4004	4400	
361	modeled_unsuitable	potential_forage		4003	4200	
362	modeled_forage	potential_forage	modeled_suitable	4004	4400	
363	modeled_forage	potential_forage	modeled_suitable	4004	4400	
364	modeled_forage	potential_forage	modeled_suitable	4004	4400	
365	modeled_forage	potential_forage	modeled_suitable	4004	4400	
366	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
367	modeled_unsuitable	potential_forage		4002	4200	
368	modeled_unsuitable	potential_forage		4002	4200	
369	modeled_forage	potential_forage	modeled_suitable	4004	4400	
370	modeled_unsuitable			3300	3300	
371	modeled_forage	potential_forage	modeled_suitable	4003	4500	
372	modeled_unsuitable	potential_forage		4003	4200	
373	modeled_unsuitable			3300	3300	
374	modeled_forage	potential_forage	modeled_suitable	4004	4400	
375	modeled_unsuitable	potential_forage		4004	4200	
376	modeled_unsuitable			7000	7000	
377	modeled_forage	potential_forage	modeled_suitable	4004	4400	
378	modeled_forage	potential_forage	modeled_suitable	4004	4400	
379	modeled_forage	potential_forage	modeled_suitable	4003	4400	
380	modeled_unsuitable			3300	3300	
381	modeled_unsuitable	potential_forage		4003	4200	
382	modeled_unsuitable	potential_forage		4004	4200	
383	modeled_forage	potential_forage	modeled_suitable	4004	4400	
384	modeled_unsuitable	potential_forage		4003	4200	
385	modeled_unsuitable	potential_forage		4003	4200	
386	modeled_unsuitable	potential_forage		4003	4200	
387	modeled_forage	potential_forage		4004	4400	
388	modeled_forage	potential_forage		4004	4400	
389	modeled_forage	potential_forage	modeled_suitable	4003	4400	
390	modeled_unsuitable	potential_forage		4002	4200	
391	modeled_unsuitable			3300	3300	
392	modeled_forage	potential_forage		4003	4500	
393	modeled_unsuitable			3300	3300	
394	modeled_unsuitable			4002	4100	
395	modeled_unsuitable			3300	3300	
396	modeled_forage	potential_forage	modeled_suitable	4003	4400	
397	modeled_forage	potential_forage	modeled_suitable	4004	4400	
398	modeled_unsuitable	potential_forage		4004	4200	
399	modeled_forage	potential_forage	modeled_suitable	4004	4400	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
360							
361							
362							
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397							
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399							

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
360			0
361			0
362			0
363			0
364			0
365			0
366			0
367			0
368			0
369			0
370			0
371			0
372			0
373			0
374			0
375			0
376			0
377			0
378			0
379			0
380			0
381			0
382			0
383			0
384			0
385			0
386			0
387			0
388			0
389			0
390			0
391			0
392			0
393			0
394			0
395			0
396			0
397			0
398			0
399			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
360				
361				
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371				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
360			0		0	
361			0		0	
362			0		0	
363			0		0	
364			0		0	
365			0		0	
366			0		0	
367			0		0	
368			0		0	
369			0		0	
370			0		0	
371			0		0	
372			0		0	
373			0		0	
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384			0		0	
385			0		0	
386			0		0	
387			0		0	
388			0		0	
389			0		0	
390			0		0	
391			0		0	
392			0		0	
393			0		0	
394			0		0	
395			0		0	
396			0		0	
397			0		0	
398			0		0	
399			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
360				0	
361				0	
362				0	
363				0	
364				0	
365				0	
366				0	
367				0	
368				0	
369				0	
370				0	
371				0	
372				0	
373				0	
374				0	
375				0	
376				0	
377				0	
378				0	
379				0	
380				0	
381				0	
382				0	
383				0	
384				0	
385				0	
386				0	
387				0	
388				0	
389				0	
390				0	
391				0	
392				0	
393				0	
394				0	
395				0	
396				0	
397				0	
398				0	
399				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
360			
361			
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399			

FID	METHOD_DES	PM	EQUIPMENT1
360			
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372			
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399			

FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
360			
361			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
360			
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399			

FID	PRODUCTIVI	PRODUCTI_1	ERS
360			
361			
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372			
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398			
399			

FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
360			0	0				0	
361			0	0				0	
362			0	0				0	
363			0	0				0	
364			0	0				0	
365			0	0				0	
366			0	0				0	
367			0	0				0	
368			0	0				0	
369			0	0				0	
370			0	0				0	
371			0	0				0	
372			0	0				0	
373			0	0				0	
374			0	0				0	
375			0	0				0	
376			0	0				0	
377			0	0				0	
378			0	0				0	
379			0	0				0	
380			0	0				0	
381			0	0				0	
382			0	0				0	
383			0	0				0	
384			0	0				0	
385			0	0				0	
386			0	0				0	
387			0	0				0	
388			0	0				0	
389			0	0				0	
390			0	0				0	
391			0	0				0	
392			0	0				0	
393			0	0				0	
394			0	0				0	
395			0	0				0	
396			0	0				0	
397			0	0				0	
398			0	0				0	
399			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
360	0			suitable	no
361	0			capable_unsuit*	no
362	0			suitable	no
363	0			suitable	no
364	0			suitable	no
365	0			suitable	no
366	0			capable_unsuit*	no
367	0			capable_unsuit*	no
368	0			capable_unsuit*	no
369	0			suitable	no
370	0	opening		capable_unsuit*	open
371	0			capable_unsuit*	no
372	0			capable_unsuit*	no
373	0	opening		capable_unsuit*	open
374	0			suitable	no
375	0			capable_unsuit*	no
376	0	opening		capable_unsuit*	open
377	0			suitable	no
378	0			suitable	no
379	0			capable_unsuit*	no
380	0	opening		capable_unsuit*	open
381	0			capable_unsuit*	no
382	0			capable_unsuit*	no
383	0			suitable	no
384	0			capable_unsuit*	no
385	0			capable_unsuit*	no
386	0			capable_unsuit*	no
387	0			suitable	no
388	0			suitable	no
389	0			suitable	no
390	0			capable_unsuit*	no
391	0	opening		capable_unsuit*	open
392	0			capable_unsuit*	no
393	0	opening		capable_unsuit*	open
394	0			capable_unsuit*	no
395	0	opening		capable_unsuit*	open
396	0			suitable	no
397	0			suitable	no
398	0			capable_unsuit*	no
399	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
360		PFA	-1
361	no harvest activity noted, >10%cc		-1
362		PFA	-1
363		PFA	-1
364		PFA	-1
365		PFA	-1
366	no harvest activity noted, >10%cc	PFA	-1
367	no harvest activity noted, >10%cc		-1
368	no harvest activity noted, >10%cc		-1
369		PFA	-1
370			-1
371	no harvest activity noted, >10%cc		-1
372	no harvest activity noted, >10%cc		-1
373	sparce vegetation or road corridors <10%cc on ave.		-1
374		PFA	-1
375	no harvest activity noted, >10%cc; year of orgin FSVegSp 19		-1
376	road corridor, generally open		-1
377		PFA	-1
378		PFA	-1
379			-1
380	road corridors, patchy overstory, generally open		-1
381	no harvest activity noted, >10%cc		-1
382	no harvest activity noted, >10%cc		-1
383		PFA	-1
384	no harvest activity noted, >10%cc		-1
385	no harvest activity noted, >10%cc		-1
386	no harvest activity noted, >10%cc		-1
387		PFA	-1
388		PFA	-1
389			-1
390	no harvest activity noted, >10%cc		-1
391	sparce vegetation <10%cc		-1
392	no harvest activity noted, >10%cc		-1
393			-1
394	no harvest activity noted, >10%cc		-1
395	sparce vegetation <10%cc		-1
396			-1
397		PFA	-1
398	no harvest activity noted, >10%cc		-1
399		PFA	-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
360							2.751719952	0
361							15.91600037	0
362							8.9105196	0
363							3.250279903	0
364							13.48789978	0
365							11.77670002	0
366							3.017920017	0
367							13.17599964	0
368							7.139200211	0
369							8.46821022	0
370							2.235120058	0
371							11.54599953	0
372							27.22890091	0
373							1.346029997	0
374							3.484819889	0
375							30.74950027	0
376							1.148399949	0
377							10.22729969	0
378							1.67742002	0
379							1.222489953	0
380							2.36067009	0
381							6.16189003	0
382							16.09810066	0
383							6.519979954	0
384							5.853179932	0
385							7.075719833	0
386							21.7154007	0
387							4.824220181	0
388							7.719530106	0
389							5.544559956	0
390							2.790800095	0
391							4.445519924	0
392							4.149179935	0
393							2.6426301	0
394							10.08889961	0
395							9.323289871	0
396							24.08029938	0
397							0.38873899	0
398							11.63479996	0
399							3.240639925	0

FID	CanopyHeig	Feasabilit	Implemen_3
360	0		
361	0		
362	0		
363	0		
364	0		
365	0		
366	0		
367	0		
368	0		
369	0		
370	0		
371	0		
372	0		
373	0		
374	0		
375	0		
376	0		
377	0		
378	0		
379	0		
380	0		
381	0		
382	0		
383	0		
384	0		
385	0		
386	0		
387	0		
388	0		
389	0		
390	0		
391	0		
392	0		
393	0		
394	0		
395	0		
396	0		
397	0		
398	0		
399	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
360	0	0				modeled_forage	PFA
361	0	0		modeled_unsuitable		modeled_forage	
362	0	0				modeled_forage	PFA
363	0	0				modeled_forage	PFA
364	0	0				modeled_forage	PFA
365	0	0				modeled_nesting	PFA
366	0	0				modeled_forage	PFA
367	0	0		modeled_unsuitable		modeled_unsuitable	
368	0	0		modeled_unsuitable		modeled_unsuitable	
369	0	0				modeled_forage	PFA
370	0	0		modeled_unsuitable		modeled_unsuitable	
371	0	0				modeled_forage	
372	0	0		modeled_unsuitable		modeled_forage	
373	0	0				modeled_unsuitable	
374	0	0				modeled_nesting	PFA
375	0	0				modeled_forage	
376	0	0				modeled_unsuitable	
377	0	0				modeled_forage	PFA
378	0	0				modeled_forage	PFA
379	0	0				modeled_forage	
380	0	0		modeled_unsuitable		modeled_unsuitable	
381	0	0		modeled_unsuitable		modeled_forage	
382	0	0		modeled_unsuitable		modeled_forage	
383	0	0				modeled_nesting	PFA
384	0	0		modeled_unsuitable		modeled_forage	
385	0	0		modeled_unsuitable		modeled_forage	
386	0	0		modeled_unsuitable		modeled_forage	
387	0	0				modeled_forage	PFA
388	0	0				modeled_forage	PFA
389	0	0				modeled_forage	
390	0	0		modeled_unsuitable		modeled_unsuitable	
391	0	0		modeled_unsuitable		modeled_unsuitable	
392	0	0				modeled_forage	
393	0	0		modeled_unsuitable		modeled_unsuitable	
394	0	0		modeled_unsuitable		modeled_unsuitable	
395	0	0		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
396	0	0				modeled_forage	
397	0	0				modeled_nesting	PFA
398	0	0		modeled_unsuitable		modeled_forage	
399	0	0				modeled_forage	PFA

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
360	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
361	modeled_unsuitable	potential_forage		used_VMap_query
362	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
363	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
364	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
365	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
366	modeled_nesting	potential_forage	modeled_suitable	used_VMap_query
367	modeled_unsuitable	potential_forage		used_VMap_query
368	modeled_unsuitable	potential_forage		used_VMap_query
369	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
370	modeled_unsuitable			used_VMap_query
371	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
372	modeled_unsuitable	potential_forage		used_VMap_query
373	modeled_unsuitable			used_VMap_query
374	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
375	modeled_unsuitable	potential_forage		used_VMap_query
376	modeled_unsuitable			used_VMap_query
377	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
378	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
379	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
380	modeled_unsuitable			used_VMap_query
381	modeled_unsuitable	potential_forage		used_VMap_query
382	modeled_unsuitable	potential_forage		used_VMap_query
383	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
384	modeled_unsuitable	potential_forage		used_VMap_query
385	modeled_unsuitable	potential_forage		used_VMap_query
386	modeled_unsuitable	potential_forage		used_VMap_query
387	modeled_forage	potential_forage		used_VMap_query
388	modeled_forage	potential_forage		used_VMap_query
389	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
390	modeled_unsuitable	potential_forage		used_VMap_query
391	modeled_unsuitable			used_VMap_query
392	modeled_forage	potential_forage		used_VMap_query
393	modeled_unsuitable			used_VMap_query
394	modeled_unsuitable			used_VMap_query
395	modeled_unsuitable			used_VMap_query
396	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
397	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
398	modeled_unsuitable	potential_forage		used_VMap_query
399	modeled_forage	potential_forage	modeled_suitable	used_VMap_query

FID	VMapOGPIWO
360	modeled_forage
361	modeled_unsuitable
362	modeled_forage
363	modeled_forage
364	modeled_forage
365	modeled_forage
366	modeled_nesting
367	modeled_unsuitable
368	modeled_unsuitable
369	modeled_forage
370	modeled_unsuitable
371	modeled_forage
372	modeled_unsuitable
373	modeled_unsuitable
374	modeled_forage
375	modeled_unsuitable
376	modeled_unsuitable
377	modeled_forage
378	modeled_forage
379	modeled_forage
380	modeled_unsuitable
381	modeled_unsuitable
382	modeled_unsuitable
383	modeled_forage
384	modeled_unsuitable
385	modeled_unsuitable
386	modeled_unsuitable
387	modeled_forage
388	modeled_forage
389	modeled_forage
390	modeled_unsuitable
391	modeled_unsuitable
392	modeled_forage
393	modeled_unsuitable
394	modeled_unsuitable
395	modeled_unsuitable
396	modeled_forage
397	modeled_forage
398	modeled_unsuitable
399	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
400	407	408	M6005-87383	14.05251548	4000
401	408	409	M6005-87385	4.3836991	4000
402	409	410	M6005-87390	14.48468958	4000
403	410	411	M6005-87392	11.31141424	4000
404	411	412	M6005-87406	11.85454754	4000
405	412	413	M6005-87417	17.15207621	4000
406	413	414	M6005-87419	13.21289547	4000
407	414	415	M6005-87422	5.088827011	4000
408	415	416	M6005-87423	15.53444177	4000
409	416	417	M6005-87446	8.573006447	4000
410	417	418	M6005-87462	7.125182337	4000
411	418	419	M6005-87482	4.420854816	4000
412	419	420	M6005-87487	2.976037793	4000
413	420	421	M6005-87488	7.310454412	4000
414	421	422	M6005-87500	2.889610914	4000
415	422	423	M6005-87502	3.679928634	4000
416	423	424	M6005-87504	6.952348455	4000
417	424	425	M6005-87505	0.150300904	4000
418	425	426	M6005-87511	6.755592687	4000
419	426	427	M6005-87525	0.817752881	4000
420	427	428	M6005-87540	7.495725056	4000
421	428	429	M6005-87542	8.471260576	4000
422	429	430	M6005-87559	5.149478646	4000
423	430	431	M6005-87560	8.266596428	4000
424	431	432	M6005-87561	8.705972232	4000
425	432	433	M6005-87603	6.019885092	4000
426	433	434	M6005-88693	8.460212793	4000
427	434	435	M6005-88694	15.85517476	4000
428	435	436	M6005-88697	0.273646466	4000
429	436	437	M6005-88700	3.321749594	4000
430	437	438	M6005-88702	6.197935554	4000
431	438	439	M6005-88707	9.270284532	4000
432	439	440	M6005-88709	20.30512062	4000
433	440	441	M6005-88737	31.26588688	4000
434	441	442	M6005-88763	3.086692079	4000
435	442	443	M6005-88764	11.77960441	4000
436	443	444	M6005-88766	6.004315217	4000
437	444	445	M6005-88788	3.369230884	4000
438	445	446	M6005-88791	8.903500501	4000
439	446	447	M6005-88804	14.76365552	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
400	8035	8030	8030	4004	4400	3332	7	41
401	8035	8500	8034	4004	4400	3498	2	41
402	8095	8090	8090	4004	4500	3188	3	35
403	8035	8500	8034	4004	4400	3220	6	47
404	8025	8400	8023	4004	4200	3277	4	41
405	8095	8500	8094	4004	4400	2998	1	32
406	8095	8090	8090	4004	4400	3194	2	42
407	8035	8500	8034	4004	4300	3441	1	48
408	8035	8030	8030	4004	4400	3479	1	44
409	8035	8500	8034	4004	4400	3198	8	66
410	8025	8400	8023	4002	4100	2308	5	63
411	8025	8400	8023	4002	4100	2420	4	60
412	8095	8500	8094	4003	4500	2189	7	35
413	8025	8400	8023	4001	4100	2492	6	52
414	8025	8400	8023	4002	4100	2574	6	61
415	8095	8500	8094	4003	4500	2170	7	48
416	8025	8400	8023	4003	4200	2178	4	43
417	8095	8500	8094	4004	4500	2047	6	41
418	8095	8500	8094	4004	4500	2128	7	43
419	8035	8500	8034	4004	4400	3123	4	55
420	8025	8400	8023	4002	4200	2535	4	40
421	8025	8400	8023	4002	4100	2474	5	68
422	8035	8500	8034	4003	4200	2853	2	33
423	8035	8500	8034	4004	4400	2723	7	55
424	8095	8500	8094	4004	4400	2546	2	49
425	8035	8500	8034	4003	4200	3203	5	47
426	8035	8500	8034	4004	4400	3394	7	55
427	8035	8030	8030	4004	4400	3366	1	39
428	8035	8500	8034	4004	4400	3665	1	36
429	8035	8030	8030	4004	4400	3611	1	41
430	8035	8030	8030	4004	4400	3966	1	31
431	8025	8400	8023	4004	4200	4225	2	34
432	8035	8030	8030	4004	4200	3711	2	37
433	8035	8030	8030	4004	4400	3813	3	47
434	8025	8400	8023	4004	4300	3469	3	54
435	8035	8030	8030	4004	4400	3916	1	44
436	8035	8030	8030	4004	4400	3515	2	62
437	8095	8500	8094	4003	4400	2635	3	59
438	8025	8400	8023	4002	4500	2200	4	47
439	8035	8500	8034	4003	4400	2078	6	54

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
400	803540044400	4000	1436.575629	56868.51252			modeled_forage
401	803540044400	4000	1125.115384	17740.20086			modeled_forage
402	809540044500	4000	1783.970472	58617.45906			modeled_nesting
403	803540044400	4000	1555.779175	72659.77919			modeled_forage
404	802540044200	4000	1507.266188	47973.65183	modeled_unsuitable		modeled_forage
405	809540044400	4000	1525.974984	69411.98977			modeled_nesting
406	809540044400	4000	1272.648798	53470.69088			modeled_forage
407	803540044300	4000	1220.631272	49122.98656			modeled_forage
408	803540044400	4000	1413.189949	66363.58108			modeled_forage
409	803540044400	4000	1023.799085	34831.15301			modeled_forage
410	802540024100	4000	962.816943	28834.5899	modeled_unsuitable		modeled_unsuitable
411	802540024100	4000	1072.26898	17890.56471	modeled_unsuitable		modeled_unsuitable
412	809540034500	4000	850.7947977	12043.59766			modeled_forage
413	802540014100	4000	1163.301144	29584.35939	modeled_unsuitable		modeled_unsuitable
414	802540024100	4000	789.1027184	11693.84049	modeled_unsuitable		modeled_unsuitable
415	809540034500	4000	1075.662917	14892.14283			modeled_forage
416	802540034200	4000	1119.784944	28135.156	modeled_unsuitable		modeled_forage
417	809540044500	4000	1051.588368	15691.70697			modeled_forage
418	809540044500	4000	1267.97444	36080.97255			modeled_forage
419	803540044400	4000	1017.273773	16991.11235			modeled_forage
420	802540024200	4000	1291.121942	30334.12308	modeled_unsuitable		modeled_unsuitable
421	802540024100	4000	1012.181248	34281.97527	modeled_unsuitable		modeled_unsuitable
422	803540034200	4000	956.9801458	20839.20073			modeled_forage
423	803540044400	4000	1875.36454	54621.56645			modeled_forage
424	809540044400	4000	1159.71397	35231.81964			modeled_forage
425	803540034200	4000	1011.516738	24487.53921			modeled_forage
426	803540044400	4000	1261.433259	36130.23051			modeled_forage
427	803540044400	4000	2443.832978	78556.73877			modeled_nesting
428	803540044400	4000	669.5850786	5147.175771			modeled_nesting
429	803540044400	4000	772.9449204	13442.64368			modeled_forage
430	803540044400	4000	1571.996271	36779.77778			modeled_nesting
431	802540044200	4000	1332.256706	38179.06889	modeled_unsuitable		modeled_forage
432	803540044200	4000	1854.620112	94348.58069			modeled_forage
433	803540044400	4000	2912.045838	191047.3883			modeled_forage
434	802540044300	4000	704.6626703	12493.3204	modeled_unsuitable		modeled_forage
435	803540044400	4000	2168.127925	70762.11681			modeled_forage
436	803540044400	4000	911.5388066	24836.74537			modeled_forage
437	809540034400	4000	1282.036843	34381.77983			modeled_forage
438	802540024500	4000	1089.051083	36031.18819	modeled_unsuitable		modeled_forage
439	803540034400	4000	2025.911222	99847.74863			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
400	modeled_forage	potential_forage	modeled_suitable	4004	4400	
401	modeled_forage	potential_forage	modeled_suitable	4004	4400	
402	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
403	modeled_forage	potential_forage	modeled_suitable	4004	4400	
404	modeled_unsuitable	potential_forage		4004	4200	
405	modeled_forage	potential_forage		4004	4400	
406	modeled_forage	potential_forage	modeled_suitable	4004	4400	
407	modeled_forage	potential_forage	modeled_suitable	4004	4300	
408	modeled_forage	potential_forage	modeled_suitable	4004	4400	
409	modeled_forage	potential_forage	modeled_suitable	4004	4400	
410	modeled_unsuitable			3300	3300	
411	modeled_unsuitable			4002	4100	
412	modeled_forage	potential_forage		4003	4500	
413	modeled_unsuitable			3300	3300	
414	modeled_unsuitable			3300	3300	
415	modeled_forage	potential_forage		4003	4500	
416	modeled_unsuitable	potential_forage		4003	4200	
417	modeled_nesting	potential_forage		4004	4500	
418	modeled_nesting	potential_forage		4004	4500	
419	modeled_forage	potential_forage	modeled_suitable	4004	4400	
420	modeled_unsuitable	potential_forage		4002	4200	
421	modeled_unsuitable			3300	3300	
422	modeled_unsuitable	potential_forage		4003	4200	
423	modeled_forage	potential_forage		4004	4400	
424	modeled_forage	potential_forage		4004	4400	
425	modeled_unsuitable	potential_forage		4003	4200	
426	modeled_forage	potential_forage	modeled_suitable	4004	4400	
427	modeled_forage	potential_forage	modeled_suitable	4004	4400	
428	modeled_forage	potential_forage	modeled_suitable	4004	4400	
429	modeled_forage	potential_forage	modeled_suitable	4004	4400	
430	modeled_forage	potential_forage	modeled_suitable	4004	4400	
431	modeled_unsuitable	potential_forage		4004	4200	
432	modeled_unsuitable	potential_forage		4004	4200	
433	modeled_forage	potential_forage	modeled_suitable	4004	4400	
434	modeled_forage	potential_forage	modeled_suitable	4004	4300	
435	modeled_forage	potential_forage	modeled_suitable	4004	4400	
436	modeled_forage	potential_forage	modeled_suitable	4004	4400	
437	modeled_forage	potential_forage		4003	4400	
438	modeled_forage	potential_forage		4002	4500	
439	modeled_forage	potential_forage		4003	4400	

FID	ADMIN_DIST	IN	ME_OI	TIVITY	SUID	FACTS_ID	BU
400							
401							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
400			0
401			0
402			0
403			0
404			0
405			0
406			0
407			0
408			0
409			0
410			0
411			0
412			0
413			0
414			0
415			0
416			0
417			0
418			0
419			0
420			0
421			0
422			0
423			0
424			0
425			0
426			0
427			0
428			0
429			0
430			0
431			0
432			0
433			0
434			0
435			0
436			0
437			0
438			0
439			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
400			0		0	
401			0		0	
402			0		0	
403			0		0	
404			0		0	
405			0		0	
406			0		0	
407			0		0	
408			0		0	
409			0		0	
410			0		0	
411			0		0	
412			0		0	
413			0		0	
414			0		0	
415			0		0	
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425			0		0	
426			0		0	
427			0		0	
428			0		0	
429			0		0	
430			0		0	
431			0		0	
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436			0		0	
437			0		0	
438			0		0	
439			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
400				0	
401				0	
402				0	
403				0	
404				0	
405				0	
406				0	
407				0	
408				0	
409				0	
410				0	
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413				0	
414				0	
415				0	
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418				0	
419				0	
420				0	
421				0	
422				0	
423				0	
424				0	
425				0	
426				0	
427				0	
428				0	
429				0	
430				0	
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434				0	
435				0	
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437				0	
438				0	
439				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
400			
401			
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
400			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
400			
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
400			0	0				0	
401			0	0				0	
402			0	0				0	
403			0	0				0	
404			0	0				0	
405			0	0				0	
406			0	0				0	
407			0	0				0	
408			0	0				0	
409			0	0				0	
410			0	0				0	
411			0	0				0	
412			0	0				0	
413			0	0				0	
414			0	0				0	
415			0	0				0	
416			0	0				0	
417			0	0				0	
418			0	0				0	
419			0	0				0	
420			0	0				0	
421			0	0				0	
422			0	0				0	
423			0	0				0	
424			0	0				0	
425			0	0				0	
426			0	0				0	
427			0	0				0	
428			0	0				0	
429			0	0				0	
430			0	0				0	
431			0	0				0	
432			0	0				0	
433			0	0				0	
434			0	0				0	
435			0	0				0	
436			0	0				0	
437			0	0				0	
438			0	0				0	
439			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
400	0			suitable	no
401	0			suitable	no
402	0			capable_unsuit*	no
403	0			suitable	no
404	0			capable_unsuit*	no
405	0			suitable	no
406	0			suitable	no
407	0			capable_unsuit*	no
408	0			suitable	no
409	0			suitable	no
410	0	opening		capable_unsuit*	open
411	0			capable_unsuit*	no
412	0			capable_unsuit*	no
413	0	opening	open canopy and shrub field S-facing PK Creek	capable_unsuit*	open
414	0	opening	open canopy and shrub field S-facing PK Creek	capable_unsuit*	open
415	0			capable_unsuit*	no
416	0			capable_unsuit*	no
417	0			capable_unsuit*	no
418	0			capable_unsuit*	no
419	0			suitable	no
420	0			capable_unsuit*	no
421	0	opening	open canopy and shrub field S-facing PK Creek	capable_unsuit*	open
422	0			capable_unsuit*	no
423	0			suitable	no
424	0			suitable	no
425	0			capable_unsuit*	no
426	0			suitable	no
427	0			suitable	no
428	0			suitable	no
429	0			suitable	no
430	0			suitable	no
431	0			capable_unsuit*	no
432	0			capable_unsuit*	no
433	0			suitable	no
434	0			capable_unsuit*	no
435	0			suitable	no
436	0			suitable	no
437	0			suitable	no
438	0			capable_unsuit*	no
439	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
400		PFA	-1
401		PFA	-1
402	no harvest activity noted, >10%cc	PFA	-1
403		PFA	-1
404	no harvest activity noted, >10%cc		-1
405		PFA	-1
406		PFA	-1
407	no harvest activity noted, >10%cc	PFA	-1
408		PFA	-1
409		PFA	-1
410	sparce vegetation <10%cc		-1
411	no harvest activity noted, >10%cc		-1
412	no harvest activity noted, >10%cc		-1
413	sparce vegetation <10%cc		-1
414	sparce vegetation <10%cc		-1
415	no harvest activity noted, >10%cc		-1
416	no harvest activity noted, >10%cc		-1
417	no harvest activity noted, >10%cc	PFA	-1
418	no harvest activity noted, >10%cc	PFA	-1
419		PFA	-1
420	no harvest activity noted, >10%cc		-1
421	sparce vegetation <10%cc		-1
422	no harvest activity noted, >10%cc		-1
423		PFA	-1
424		PFA	-1
425	no harvest activity noted, >10%cc		-1
426		PFA	-1
427		PFA	-1
428		PFA	-1
429		PFA	-1
430		PFA	-1
431	no harvest activity noted, >10%cc		-1
432	no harvest activity noted, >10%cc		-1
433		PFA	-1
434	no harvest activity noted, >10%cc	PFA	-1
435		PFA	-1
436		PFA	-1
437			-1
438	no harvest activity noted, >10%cc		-1
439			-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
400							14.05249977	0
401							4.383699894	0
402							14.4847002	0
403							11.31140041	0
404							11.85449982	0
405							17.15209961	0
406							13.21290016	0
407							5.088829994	0
408							15.53439999	0
409							8.573010445	0
410							7.125179768	0
411							4.420859814	0
412							2.976039886	0
413							7.310450077	0
414							2.889610052	0
415							3.679929972	0
416							6.95235014	0
417							0.150300995	0
418							6.755589962	0
419							0.817753017	0
420							7.495729923	0
421							8.471260071	0
422							5.149479866	0
423							8.266599655	0
424							8.70596981	0
425							6.019889832	0
426							8.460209846	0
427							15.85519981	0
428							0.273645997	0
429							3.321749926	0
430							6.197939873	0
431							9.270279884	0
432							20.30509949	0
433							31.26589966	0
434							3.086689949	0
435							11.77960014	0
436							6.004320145	0
437							3.369230032	0
438							8.903499603	0
439							14.76369953	0

FID	CanopyHeig	Feasabilit	Implemen_3
400	0		
401	0		
402	0		
403	0		
404	0		
405	0		
406	0		
407	0		
408	0		
409	0		
410	0		
411	0		
412	0		
413	0		
414	0		
415	0		
416	0		
417	0		
418	0		
419	0		
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421	0		
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424	0		
425	0		
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427	0		
428	0		
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432	0		
433	0		
434	0		
435	0		
436	0		
437	0		
438	0		
439	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
400	0	0				modeled_forage	PFA
401	0	0				modeled_forage	PFA
402	0	0				modeled_nesting	PFA
403	0	0				modeled_forage	PFA
404	0	0		modeled_unsuitable		modeled_forage	
405	0	0				modeled_nesting	PFA
406	0	0				modeled_forage	PFA
407	0	0				modeled_forage	PFA
408	0	0				modeled_forage	PFA
409	0	0				modeled_forage	PFA
410	0	0		modeled_unsuitable		modeled_unsuitable	
411	0	0		modeled_unsuitable		modeled_unsuitable	
412	0	0				modeled_forage	
413	0	0		modeled_unsuitable		modeled_unsuitable	
414	0	0		modeled_unsuitable		modeled_unsuitable	
415	0	0				modeled_forage	
416	0	0		modeled_unsuitable		modeled_forage	
417	0	0				modeled_forage	PFA
418	0	0				modeled_forage	PFA
419	0	0				modeled_forage	PFA
420	0	0		modeled_unsuitable		modeled_unsuitable	
421	0	0		modeled_unsuitable		modeled_unsuitable	
422	0	0				modeled_forage	
423	0	0				modeled_forage	PFA
424	0	0				modeled_forage	PFA
425	0	0				modeled_forage	
426	0	0				modeled_forage	PFA
427	0	0				modeled_nesting	PFA
428	0	0				modeled_nesting	PFA
429	0	0				modeled_forage	PFA
430	0	0				modeled_nesting	PFA
431	0	0		modeled_unsuitable		modeled_forage	
432	0	0				modeled_forage	
433	0	0				modeled_forage	PFA
434	0	0		modeled_unsuitable		modeled_forage	PFA
435	0	0				modeled_forage	PFA
436	0	0				modeled_forage	PFA
437	0	0				modeled_forage	
438	0	0		modeled_unsuitable		modeled_forage	
439	0	0				modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
400	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
401	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
402	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
403	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
404	modeled_unsuitable	potential_forage		used_VMap_query
405	modeled_nesting	potential_forage		overlaps retained existing old growth polygon
406	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
407	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
408	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
409	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
410	modeled_unsuitable			used_VMap_query
411	modeled_unsuitable			used_VMap_query
412	modeled_forage	potential_forage		used_VMap_query
413	modeled_unsuitable			used_VMap_query
414	modeled_unsuitable			used_VMap_query
415	modeled_forage	potential_forage		used_VMap_query
416	modeled_unsuitable	potential_forage		used_VMap_query
417	modeled_nesting	potential_forage		used_VMap_query
418	modeled_nesting	potential_forage		used_VMap_query
419	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
420	modeled_unsuitable	potential_forage		used_VMap_query
421	modeled_unsuitable			used_VMap_query
422	modeled_nesting	potential_forage		overlaps retained existing old growth polygon
423	modeled_forage	potential_forage		used_VMap_query
424	modeled_nesting	potential_forage		overlaps retained existing old growth polygon
425	modeled_unsuitable	potential_forage		used_VMap_query
426	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
427	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
428	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
429	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
430	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
431	modeled_unsuitable	potential_forage		used_VMap_query
432	modeled_unsuitable	potential_forage		used_VMap_query
433	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
434	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
435	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
436	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
437	modeled_forage	potential_forage		used_VMap_query
438	modeled_forage	potential_forage		used_VMap_query
439	modeled_forage	potential_forage		used_VMap_query

FID	VMapOGPIWO
400	modeled_forage
401	modeled_forage
402	modeled_nesting
403	modeled_forage
404	modeled_unsuitable
405	modeled_nesting
406	modeled_nesting
407	modeled_forage
408	modeled_nesting
409	modeled_forage
410	modeled_unsuitable
411	modeled_unsuitable
412	modeled_forage
413	modeled_unsuitable
414	modeled_unsuitable
415	modeled_forage
416	modeled_unsuitable
417	modeled_nesting
418	modeled_nesting
419	modeled_forage
420	modeled_unsuitable
421	modeled_unsuitable
422	modeled_nesting
423	modeled_forage
424	modeled_nesting
425	modeled_unsuitable
426	modeled_nesting
427	modeled_forage
428	modeled_forage
429	modeled_forage
430	modeled_forage
431	modeled_unsuitable
432	modeled_unsuitable
433	modeled_forage
434	modeled_forage
435	modeled_forage
436	modeled_forage
437	modeled_forage
438	modeled_forage
439	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
440	447	448	M6005-88808	5.682075586	4000
441	448	449	M6005-88826	0.887931162	4000
442	449	450	M6005-88829	3.358895985	4000
443	450	451	M6005-88839	5.141108814	4000
444	451	452	M6005-88841	4.021295364	4000
445	452	453	M6005-88847	8.296161951	4000
446	453	454	M6005-88855	1.214896218	4000
447	454	455	M6005-88868	4.738825743	4000
448	455	456	M6005-88870	2.900288389	4000
449	456	457	M6005-88877	2.261461682	4000
450	457	458	M6005-88883	0.386298693	4000
451	458	459	M6005-88887	4.541408151	4000
452	460	461	M6005-90039	24.83415398	4000
453	461	462	M6005-90060	1.739341239	4000
454	462	463	M6005-90063	0.00679782	3100
455	463	464	M6005-90073	2.057352471	4000
456	464	465	M6005-90081	7.244045	4000
457	465	466	M6005-90085	4.260407215	4000
458	466	467	M6005-90106	3.438044132	4000
459	467	468	M6005-90110	6.940921423	4000
460	468	469	M6005-90116	2.668229834	4000
461	469	470	M6005-90118	7.037200314	4000
462	470	471	M6005-90121	4.519622546	4000
463	471	472	M6005-90124	4.93067332	4000
464	472	473	M6005-90141	3.321861865	3100
465	473	474	M6005-90155	0.679192397	7000
466	474	475	M6005-90164	4.673231179	4000
467	475	476	M6005-90169	10.80430909	4000
468	476	477	M6005-90172	0.173148729	4000
469	477	478	M6005-90180	12.06188043	4000
470	478	479	M6005-91253	7.340536361	4000
471	479	480	M6005-91256	8.30028298	4000
472	481	482	M6005-91305	12.46414823	4000
473	482	483	m6007-2960	0.313994226	4000
474	483	484	m6007-7253	0.092258677	4000
475	484	485	M6004-54335	0.205756565	4000
476	485	486	M6004-54348	0.458093426	4000
477	486	487	M6004-54350	0.030601941	4000
478	487	488	M6004-54739	0.246804782	4000
479	488	489	M6004-54744	0.229941131	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
440	8600	8600	8600	8600	8600	1820	5	31
441	8025	8400	8023	4003	4400	2295	6	49
442	8600	8600	8600	8600	8600	1807	5	54
443	8035	8500	8034	4004	4500	1841	8	43
444	8035	8500	8034	4003	4400	1908	6	42
445	8035	8500	8034	4004	4400	1872	3	54
446	8035	8500	8034	4004	4400	2425	4	41
447	8015	8400	8013	4002	4500	1876	5	40
448	8095	8500	8094	4004	4400	1956	7	41
449	8015	8400	8013	4002	4400	1858	5	47
450	8035	8500	8034	4004	4400	3017	6	44
451	8035	8500	8034	4004	4400	2848	6	44
452	8035	8030	8030	4004	4200	4383	8	28
453	8025	8400	8023	4003	4200	3515	3	59
454	3100	3100	3100	3100	3100	4326	2	32
455	8035	8500	8034	4004	4400	2737	2	41
456	8095	8090	8090	4004	4400	2916	3	51
457	8035	8500	8034	4004	4400	3128	8	59
458	8035	8500	8034	4004	4400	2519	8	45
459	8095	8500	8094	4004	4400	2736	1	44
460	8035	8500	8034	4004	4400	3077	1	60
461	8095	8090	8090	4004	4400	2188	2	47
462	8095	8500	8094	4004	4400	1775	2	56
463	8095	8090	8090	4004	4400	2539	1	39
464	3100	3100	3100	3100	3100	1669	5	48
465	7000	7000	7000	7000	7000	1594	6	45
466	8035	8500	8034	4004	4400	2102	7	48
467	8095	8500	8094	4004	4400	2052	7	49
468	8025	8400	8023	4003	4300	2597	3	41
469	8095	8500	8094	4004	4400	1952	7	50
470	8095	8090	8090	4004	4400	3666	2	51
471	8035	8030	8030	4004	4200	3820	1	47
472	8035	8500	8034	4004	4200	1802	4	47
473	8035	8030	8030	4004	4200	3944	5	29
474	8025	8400	8023	4004	4400	4325	6	43
475	8095	8500	8094	4004	4400	4077	2	38
476	8035	8030	8030	4004	4400	4244	7	34
477	8095	8500	8094	4004	4400	4006	8	34
478	8035	8030	8030	4004	4200	3966	7	12
479	8035	8500	8034	4004	4400	4096	1	35

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
440	860086008600	4000	1163.954054	23087.915			modeled_forage
441	802540034400	4000	904.5731085	28735.17876	modeled_suitable		modeled_forage
442	860086008600	4000	818.6901299	13592.96979			modeled_forage
443	803540044500	4000	893.7082448	21039.06751			modeled_forage
444	803540034400	4000	1387.585694	28385.36105			modeled_forage
445	803540044400	4000	1564.038941	79458.93841			modeled_forage
446	803540044400	4000	1648.367527	59869.34029			modeled_forage
447	801540024500	4000	1229.41046	26736.23037	modeled_unsuitable	modeled_suitable	modeled_forage
448	809540044400	4000	1030.568303	22938.26728			modeled_forage
449	801540024400	4000	1384.527424	35081.97315	modeled_unsuitable	modeled_suitable	modeled_forage
450	803540044400	4000	1520.617656	32533.44218			modeled_forage
451	803540044400	4000	1836.186564	88804.91115			modeled_forage
452	803540044200	4000	1815.39025	106292.1158			modeled_forage
453	802540034200	4000	615.9209591	10094.63243	modeled_unsuitable		modeled_forage
454	310031003100	3100	845.9455487	6596.476737			modeled_unsuitable
455	803540044400	4000	1900.784141	103945.0844			modeled_forage
456	809540044400	4000	1659.545404	59468.55714			modeled_forage
457	803540044400	4000	1785.48443	50523.31851			modeled_forage
458	803540044400	4000	1191.869541	32532.93369			modeled_forage
459	809540044400	4000	1127.949929	30384.16289			modeled_forage
460	803540044400	4000	1244.09194	41178.56137			modeled_forage
461	809540044400	4000	1893.777671	105845.2414			modeled_forage
462	809540044400	4000	1153.23881	33232.87347			modeled_forage
463	809540044400	4000	1024.242006	20089.60446			modeled_nesting
464	310031003100	3100	1459.589909	13443.09802			modeled_unsuitable
465	700070007000	7000	322.3435723	2748.594113			modeled_unsuitable
466	803540044400	4000	1094.147066	31234.09827			modeled_forage
467	809540044400	4000	1342.442144	44627.30262			modeled_forage
468	802540034300	4000	837.7158701	18840.4878	modeled_unsuitable		modeled_forage
469	809540044400	4000	1641.383481	50824.17422			modeled_forage
470	809540044400	4000	1335.59447	42077.80415			modeled_forage
471	803540044200	4000	1120.298031	35131.4903			modeled_forage
472	803540044200	4000	2375.555982	150273.2935			modeled_forage
473	803540044200	4000	1825.673518	121681.2475			modeled_forage
474	802540044400	4000	1365.003277	52372.00152	modeled_swm		modeled_forage
475	809540044400	4000	2129.673102	133826.9815			modeled_nesting
476	803540044400	4000	1984.483359	103843.9471			modeled_nesting
477	809540044400	4000	2618.230346	220480.1893			modeled_nesting
478	803540044200	4000	955.6669393	20538.33619			modeled_forage
479	803540044400	4000	1289.851662	31432.03198			modeled_nesting

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
440	modeled_unsuitable	potential_forage		8600	8600	
441	modeled_forage	potential_forage		4003	4400	
442	modeled_unsuitable	potential_forage		8600	8600	
443	modeled_nesting	potential_forage		4004	4500	
444	modeled_forage	potential_forage		4003	4400	
445	modeled_forage	potential_forage		4004	4400	
446	modeled_forage	potential_forage		4004	4400	
447	modeled_forage	potential_forage		4002	4500	
448	modeled_forage	potential_forage		4004	4400	
449	modeled_forage	potential_forage		4002	4400	
450	modeled_forage	potential_forage	modeled_suitable	4004	4400	
451	modeled_forage	potential_forage		4004	4400	
452	modeled_unsuitable	potential_forage		4004	4200	
453	modeled_unsuitable	potential_forage		4003	4200	
454	modeled_unsuitable			3100	3100	
455	modeled_forage	potential_forage		4004	4400	
456	modeled_forage	potential_forage		4004	4400	
457	modeled_forage	potential_forage	modeled_suitable	4004	4400	
458	modeled_forage	potential_forage		4004	4400	
459	modeled_forage	potential_forage		4004	4400	
460	modeled_forage	potential_forage	modeled_suitable	4004	4400	
461	modeled_forage	potential_forage		4004	4400	
462	modeled_forage	potential_forage		4004	4400	
463	modeled_forage	potential_forage		4004	4400	
464	modeled_unsuitable			3100	3100	
465	modeled_unsuitable			7000	7000	
466	modeled_forage	potential_forage		4004	4400	
467	modeled_forage	potential_forage		4004	4400	
468	modeled_forage	potential_forage		4003	4300	
469	modeled_forage	potential_forage		4004	4400	
470	modeled_forage	potential_forage	modeled_suitable	4004	4400	
471	modeled_unsuitable	potential_forage		4004	4200	
472	modeled_unsuitable	potential_forage		4004	4200	
473	modeled_unsuitable	potential_forage		4004	4200	
474	modeled_forage	potential_forage	modeled_suitable	4004	4400	
475	modeled_forage	potential_forage	modeled_suitable	4004	4400	
476	modeled_forage	potential_forage	modeled_suitable	4004	4400	
477	modeled_forage	potential_forage	modeled_suitable	4004	4400	
478	modeled_unsuitable	potential_forage		4004	4200	
479	modeled_forage	potential_forage	modeled_suitable	4004	4400	

FID	ADMIN_DIST	IN	ME_OI	TIVITY	SUID	FACTS_ID	BU
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
440			0
441			0
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447			0
448			0
449			0
450			0
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FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
440			0		0	
441			0		0	
442			0		0	
443			0		0	
444			0		0	
445			0		0	
446			0		0	
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FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
440				0	
441				0	
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FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
440			0	0				0	
441			0	0				0	
442			0	0				0	
443			0	0				0	
444			0	0				0	
445			0	0				0	
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448			0	0				0	
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477			0	0				0	
478			0	0				0	
479			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
440	0	opening	PeteKing Creek riparian and meadow habitat	capable_unsuit*	open
441	0			suitable	no
442	0	opening		capable_unsuit*	open
443	0			capable_unsuit*	no
444	0			suitable	no
445	0			suitable	no
446	0			suitable	no
447	0			capable_unsuit*	no
448	0			suitable	no
449	0			capable_unsuit*	no
450	0			suitable	no
451	0			suitable	no
452	0			capable_unsuit*	no
453	0			capable_unsuit*	no
454	0	opening		capable_unsuit*	open
455	0			suitable	no
456	0			suitable	no
457	0			suitable	no
458	0			suitable	no
459	0			suitable	no
460	0			suitable	no
461	0			suitable	no
462	0			suitable	no
463	0			suitable	no
464	0	opening		capable_unsuit*	open
465	0	opening		capable_unsuit*	open
466	0			suitable	no
467	0			suitable	no
468	0			capable_unsuit*	no
469	0			suitable	no
470	0			suitable	no
471	0			capable_unsuit*	no
472	0			capable_unsuit*	no
473	0			capable_unsuit*	no
474	0	opening		capable_unsuit*	open
475	0			suitable	no
476	0			suitable	no
477	0			suitable	no
478	0			capable_unsuit*	no
479	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
440	PeteKing Crk riparian and meadow habitat but has hardwoods		-1
441			-1
442	sparce vegetation <10%cc		-1
443	no harvest activity noted, >10%cc	PFA	-1
444			-1
445		PFA	-1
446		PFA	-1
447	patchy canopy but generally >10%cc		-1
448		PFA	-1
449	patchy canopy but generally >10%cc		-1
450		PFA	-1
451		PFA	-1
452	no harvest activity noted, >10%cc		-1
453	no harvest activity noted, >10%cc		-1
454	sparce vegetation or road corridors <10%cc on ave.		-1
455		PFA	-1
456		PFA	-1
457		PFA	-1
458		PFA	-1
459		PFA	-1
460		PFA	-1
461		PFA	-1
462		PFA	-1
463		PFA	-1
464	sparce vegetation or road corridors <10%cc on ave.		-1
465	road corridor, generally open		-1
466		PFA	-1
467		PFA	-1
468	no harvest activity noted, >10%cc		-1
469		PFA	-1
470		PFA	-1
471	no harvest activity noted, >10%cc		-1
472	no harvest activity noted, >10%cc		-1
473	no harvest activity noted, >10%cc		-1
474		PFA	-1
475		PFA	-1
476		PFA	-1
477		PFA	-1
478	no harvest activity noted, >10%cc		-1
479		PFA	-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
440							5.682079792	0
441							0.887930989	0
442							3.35890007	0
443							5.141109943	0
444							4.021299839	0
445							8.296159744	0
446							1.214900017	0
447							4.73883009	0
448							2.900290012	0
449							2.261460066	0
450							0.386299014	0
451							4.541409969	0
452							24.83419991	0
453							1.739339948	0
454							0.00679782	0
455							2.05734992	0
456							7.244040012	0
457							4.260409832	0
458							3.438040018	0
459							6.940919876	0
460							2.668230057	0
461							7.037199974	0
462							4.519619942	0
463							4.930669785	0
464							3.321860075	0
465							0.679192007	0
466							4.673230171	0
467							10.80430031	0
468							0.173149005	0
469							12.06190014	0
470							7.340539932	0
471							8.300279617	0
472							12.46409988	0
473							0.31399399	0
474							0.092258699	0
475							0.205757007	0
476							0.458092988	0
477							0.0306019	0
478							0.246804997	0
479							0.229940996	0

FID	CanopyHeig	Feasabilit	Implemen_3
440	0		
441	0		
442	0		
443	0		
444	0		
445	0		
446	0		
447	0		
448	0		
449	0		
450	0		
451	0		
452	0		
453	0		
454	0		
455	0		
456	0		
457	0		
458	0		
459	0		
460	0		
461	0		
462	0		
463	0		
464	0		
465	0		
466	0		
467	0		
468	0		
469	0		
470	0		
471	0		
472	0		
473	0		
474	0		
475	0		
476	0		
477	0		
478	0		
479	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
440	0	0				modeled_forage	
441	0	0		modeled_suitable		modeled_forage	
442	0	0				modeled_forage	
443	0	0				modeled_forage	PFA
444	0	0				modeled_forage	
445	0	0				modeled_forage	PFA
446	0	0				modeled_forage	PFA
447	0	0		modeled_unsuitable	modeled_suitable	modeled_forage	
448	0	0				modeled_forage	PFA
449	0	0		modeled_unsuitable	modeled_suitable	modeled_forage	
450	0	0				modeled_forage	PFA
451	0	0				modeled_forage	PFA
452	0	0				modeled_forage	
453	0	0		modeled_unsuitable		modeled_forage	
454	0	0				modeled_unsuitable	
455	0	0				modeled_forage	PFA
456	0	0				modeled_forage	PFA
457	0	0				modeled_forage	PFA
458	0	0				modeled_forage	PFA
459	0	0				modeled_forage	PFA
460	0	0				modeled_forage	PFA
461	0	0				modeled_forage	PFA
462	0	0				modeled_forage	PFA
463	0	0				modeled_nesting	PFA
464	0	0				modeled_unsuitable	
465	0	0				modeled_unsuitable	
466	0	0				modeled_forage	PFA
467	0	0				modeled_forage	PFA
468	0	0		modeled_unsuitable		modeled_forage	
469	0	0				modeled_forage	PFA
470	0	0				modeled_forage	PFA
471	0	0				modeled_forage	
472	0	0				modeled_forage	
473	0	0				modeled_forage	
474	0	0		modeled_swm		modeled_forage	PFA
475	0	0				modeled_nesting	PFA
476	0	0				modeled_nesting	PFA
477	0	0				modeled_nesting	PFA
478	0	0				modeled_forage	
479	0	0				modeled_nesting	PFA

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
440	modeled_unsuitable	potential_forage		used_VMap_query
441	modeled_forage	potential_forage		used_VMap_query
442	modeled_unsuitable	potential_forage		used_VMap_query
443	modeled_nesting	potential_forage		used_VMap_query
444	modeled_forage	potential_forage		used_VMap_query
445	modeled_forage	potential_forage		used_VMap_query
446	modeled_forage	potential_forage		used_VMap_query
447	modeled_forage	potential_forage		used_VMap_query
448	modeled_forage	potential_forage		used_VMap_query
449	modeled_forage	potential_forage		used_VMap_query
450	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
451	modeled_forage	potential_forage		used_VMap_query
452	modeled_unsuitable	potential_forage		used_VMap_query
453	modeled_unsuitable	potential_forage		used_VMap_query
454	modeled_unsuitable			used_VMap_query
455	modeled_forage	potential_forage		used_VMap_query
456	modeled_forage	potential_forage		used_VMap_query
457	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
458	modeled_forage	potential_forage		used_VMap_query
459	modeled_forage	potential_forage		used_VMap_query
460	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
461	modeled_forage	potential_forage		used_VMap_query
462	modeled_forage	potential_forage		used_VMap_query
463	modeled_forage	potential_forage		used_VMap_query
464	modeled_unsuitable			used_VMap_query
465	modeled_unsuitable			used_VMap_query
466	modeled_forage	potential_forage		used_VMap_query
467	modeled_forage	potential_forage		used_VMap_query
468	modeled_forage	potential_forage		used_VMap_query
469	modeled_forage	potential_forage		used_VMap_query
470	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
471	modeled_unsuitable	potential_forage		used_VMap_query
472	modeled_unsuitable	potential_forage		used_VMap_query
473	modeled_unsuitable	potential_forage		used_VMap_query
474	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
475	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
476	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
477	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
478	modeled_unsuitable	potential_forage		used_VMap_query
479	modeled_forage	potential_forage	modeled_suitable	used_VMap_query

FID	VMapOGPIWO
440	modeled_unsuitable
441	modeled_forage
442	modeled_unsuitable
443	modeled_nesting
444	modeled_forage
445	modeled_forage
446	modeled_forage
447	modeled_forage
448	modeled_forage
449	modeled_forage
450	modeled_forage
451	modeled_forage
452	modeled_unsuitable
453	modeled_unsuitable
454	modeled_unsuitable
455	modeled_forage
456	modeled_forage
457	modeled_forage
458	modeled_forage
459	modeled_forage
460	modeled_forage
461	modeled_forage
462	modeled_forage
463	modeled_forage
464	modeled_unsuitable
465	modeled_unsuitable
466	modeled_forage
467	modeled_forage
468	modeled_forage
469	modeled_forage
470	modeled_forage
471	modeled_unsuitable
472	modeled_unsuitable
473	modeled_unsuitable
474	modeled_forage
475	modeled_forage
476	modeled_forage
477	modeled_forage
478	modeled_unsuitable
479	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
480	489	490	M6004-54772	0.188797055	4000
481	491	492	M6005-77020	2.567255677	4000
482	492	493	M6005-77051	9.511132776	4000
483	493	494	M6005-77068	1.049888606	3300
484	494	495	M6005-78656	3.925072094	4000
485	495	496	M6005-78661	17.22629397	4000
486	496	497	M6005-78678	2.173357389	4000
487	497	498	M6005-78691	13.41061875	4000
488	498	499	M6005-78701	23.89463662	3300
489	499	500	M6005-78708	0.759104658	4000
490	500	501	M6005-78713	0.590459766	7000
491	501	502	M6005-78726	4.72632015	4000
492	502	503	M6005-78744	0.370793654	7000
493	503	504	M6005-78751	0.649837652	3300
494	504	505	M6005-80493	17.44838882	4000
495	505	506	M6005-80516	1.691759224	4000
496	506	507	M6005-80529	8.644005554	4000
497	507	508	M6005-80554	4.433157724	4000
498	508	509	M6005-80559	6.804096829	4000
499	509	510	M6005-80569	11.00264702	4000
500	510	511	M6005-80584	0.509811189	4000
501	511	512	M6005-80589	7.582091444	4000
502	512	513	M6005-80591	0.290392051	4000
503	513	514	M6005-80605	14.84262698	4000
504	514	515	M6005-80609	4.48257967	4000
505	515	516	M6005-80613	5.025927991	4000
506	516	517	M6005-80620	3.830625661	3300
507	517	518	M6005-80627	13.76886721	4000
508	518	519	M6005-80639	0.864985408	4000
509	519	520	M6005-80650	0.469954823	4000
510	520	521	M6005-80651	1.123735547	3300
511	521	522	M6005-82083	10.70614094	4000
512	522	523	M6005-82102	3.968312578	4000
513	523	524	M6005-82103	13.0894383	4000
514	524	525	M6005-82104	9.32312596	4000
515	525	526	M6005-82109	15.78285148	4000
516	526	527	M6005-82125	6.717643311	4000
517	527	528	M6005-82131	77.51203292	4000
518	528	529	M6005-82134	16.5255828	4000
519	529	530	M6005-82137	5.169184679	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
480	8035	8500	8034	4004	4200	4160	1	30
481	8035	8500	8034	4003	4500	4981	6	28
482	8025	8400	8023	4003	4200	5073	7	16
483	3300	3300	3300	3300	3300	5215	8	5
484	8025	8400	8023	4003	4200	4218	5	21
485	8025	8400	8023	4004	4200	4127	5	24
486	8095	8090	8090	4003	4400	4241	2	23
487	8025	8400	8023	4003	4200	4125	4	37
488	3300	3300	3300	3300	3300	3864	5	44
489	8095	8500	8094	4004	4400	4491	8	30
490	7000	7000	7000	7000	7000	4607	5	36
491	8075	8500	8074	4003	4500	4644	8	29
492	7000	7000	7000	7000	7000	4999	6	19
493	3300	3300	3300	3300	3300	5001	6	16
494	8025	8400	8023	4004	4200	4171	5	18
495	8025	8400	8023	4002	4200	3969	6	39
496	8025	8400	8023	4004	4200	3861	6	36
497	8025	8400	8023	4003	4200	3972	2	31
498	8025	8400	8023	4002	4100	3985	4	47
499	8095	8500	8094	4004	4400	3518	8	41
500	8025	8400	8023	4002	4500	4602	5	21
501	8025	8400	8023	4003	4300	3926	7	51
502	8035	8500	8034	4003	4400	4654	5	26
503	8095	8500	8094	4004	4400	4349	7	30
504	8035	8500	8034	4004	4400	4120	7	47
505	8035	8500	8034	4004	4400	4275	8	20
506	3300	3300	3300	3300	3300	4856	5	29
507	8035	8500	8034	4003	4200	4755	6	29
508	8035	8500	8034	4003	4500	4751	3	22
509	8025	8400	8023	4002	4200	4712	3	13
510	3300	3300	3300	3300	3300	4478	1	10
511	8025	8400	8023	4003	4400	3994	6	23
512	8035	8030	8030	4004	4400	3902	7	45
513	8025	8400	8023	4003	4200	3989	4	36
514	8025	8400	8023	4003	4200	4033	5	43
515	8035	8030	8030	4004	4400	3803	2	49
516	8035	8500	8034	4004	4400	3334	7	53
517	8025	8400	8023	4004	4300	3841	3	38
518	8035	8500	8034	4004	4400	3406	3	50
519	8035	8500	8034	4004	4400	3948	1	47

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
480	803540044200	4000	1989.184355	40427.40503			modeled_forage
481	803540034500	4000	1013.149496	28634.82282			modeled_forage
482	802540034200	4000	1316.69523	39329.18886	modeled_unsuitable		modeled_forage
483	330033003300	3300	354.6951865	6546.538337			modeled_unsuitable
484	802540034200	4000	1020.388755	16990.73977	modeled_unsuitable		modeled_forage
485	802540044200	4000	1580.160473	69712.33839	modeled_unsuitable		modeled_forage
486	809540034400	4000	679.4707651	8795.265306			modeled_forage
487	802540034200	4000	1402.360845	54270.84864	modeled_unsuitable		modeled_forage
488	330033003300	3300	1873.057535	96698.16367			modeled_unsuitable
489	809540044400	4000	617.7282993	15141.92324			modeled_nesting
490	700070007000	7000	310.6995639	2498.671291			modeled_unsuitable
491	807540034500	4000	1593.187118	34531.70874			modeled_forage
492	700070007000	7000	412.7926274	2948.43961			modeled_unsuitable
493	330033003300	3300	358.7571409	2948.436359			modeled_unsuitable
494	802540044200	4000	1413.961422	70611.12437	modeled_unsuitable		modeled_forage
495	802540024200	4000	440.0868998	6846.306681	modeled_unsuitable		modeled_unsuitable
496	802540044200	4000	1182.294808	34981.04939	modeled_unsuitable		modeled_forage
497	802540034200	4000	838.550045	17940.35281	modeled_unsuitable		modeled_forage
498	802540024100	4000	899.6752557	27535.20295	modeled_unsuitable		modeled_unsuitable
499	809540044400	4000	1636.698813	44526.13275			modeled_forage
500	802540024500	4000	1096.840321	30783.677	modeled_unsuitable		modeled_forage
501	802540034300	4000	931.8361782	30683.63546	modeled_unsuitable		modeled_forage
502	803540034400	4000	1960.887469	55870.45346			modeled_forage
503	809540044400	4000	1968.930941	71212.27551			modeled_nesting
504	803540044400	4000	1198.450209	18140.35633			modeled_forage
505	803540044400	4000	1107.579296	20339.20897			modeled_nesting
506	330033003300	3300	677.0292896	17090.96657			modeled_unsuitable
507	803540034200	4000	1326.624259	55720.62868			modeled_forage
508	803540034500	4000	1315.986093	49024.2238			modeled_forage
509	802540024200	4000	1094.390318	24986.86426	modeled_unsuitable		modeled_unsuitable
510	330033003300	3300	340.1075619	4547.596414			modeled_unsuitable
511	802540034400	4000	1659.227489	43326.21521	modeled_suitable		modeled_forage
512	803540044400	4000	1695.364113	44475.78838			modeled_forage
513	802540034200	4000	1367.771771	52971.07746	modeled_unsuitable		modeled_forage
514	802540034200	4000	1481.457335	37729.35217	modeled_unsuitable		modeled_forage
515	803540044400	4000	1777.935079	91700.0386			modeled_forage
516	803540044400	4000	789.7316027	27185.33798			modeled_forage
517	802540044300	4000	3434.648181	313680.0682	modeled_unsuitable		modeled_forage
518	803540044400	4000	1826.711747	68313.15761			modeled_forage
519	803540044400	4000	1148.032966	39378.9312			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
480	modeled_unsuitable	potential_forage		4004	4200	
481	modeled_forage	potential_forage	modeled_suitable	4003	4500	
482	modeled_unsuitable	potential_forage		4003	4200	
483	modeled_unsuitable			3300	3300	
484	modeled_unsuitable	potential_forage		4003	4200	
485	modeled_unsuitable	potential_forage		4004	4200	
486	modeled_forage	potential_forage	modeled_suitable	4003	4400	
487	modeled_unsuitable	potential_forage		4003	4200	
488	modeled_unsuitable			3300	3300	
489	modeled_forage	potential_forage	modeled_suitable	4004	4400	
490	modeled_unsuitable			7000	7000	
491	modeled_forage	potential_forage	modeled_suitable	4003	4500	
492	modeled_unsuitable			7000	7000	
493	modeled_unsuitable			3300	3300	
494	modeled_unsuitable	potential_forage		4004	4200	
495	modeled_unsuitable	potential_forage		4002	4200	
496	modeled_unsuitable	potential_forage		4004	4200	
497	modeled_unsuitable	potential_forage		4003	4200	
498	modeled_unsuitable			4002	4100	
499	modeled_forage	potential_forage	modeled_suitable	4004	4400	
500	modeled_forage	potential_forage		4002	4500	
501	modeled_forage	potential_forage	modeled_suitable	4003	4300	
502	modeled_forage	potential_forage	modeled_suitable	4003	4400	
503	modeled_forage	potential_forage	modeled_suitable	4004	4400	
504	modeled_forage	potential_forage	modeled_suitable	4004	4400	
505	modeled_forage	potential_forage	modeled_suitable	4004	4400	
506	modeled_unsuitable			3300	3300	
507	modeled_unsuitable	potential_forage		4003	4200	
508	modeled_forage	potential_forage	modeled_suitable	4003	4500	
509	modeled_unsuitable	potential_forage		4002	4200	
510	modeled_unsuitable			3300	3300	
511	modeled_forage	potential_forage	modeled_suitable	4003	4400	
512	modeled_forage	potential_forage	modeled_suitable	4004	4400	
513	modeled_unsuitable	potential_forage		4003	4200	
514	modeled_unsuitable	potential_forage		4003	4200	
515	modeled_forage	potential_forage	modeled_suitable	4004	4400	
516	modeled_forage	potential_forage	modeled_suitable	4004	4400	
517	modeled_forage	potential_forage	modeled_suitable	4004	4300	
518	modeled_forage	potential_forage	modeled_suitable	4004	4400	
519	modeled_forage	potential_forage	modeled_suitable	4004	4400	

FID	ADMIN_DIST	IN	ME_OI	TIVITY	SUID	FACTS_ID	BU
480							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
480			0
481			0
482			0
483			0
484			0
485			0
486			0
487			0
488			0
489			0
490			0
491			0
492			0
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518			0
519			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
480			0		0	
481			0		0	
482			0		0	
483			0		0	
484			0		0	
485			0		0	
486			0		0	
487			0		0	
488			0		0	
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515			0		0	
516			0		0	
517			0		0	
518			0		0	
519			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
480				0	
481				0	
482				0	
483				0	
484				0	
485				0	
486				0	
487				0	
488				0	
489				0	
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517				0	
518				0	
519				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
480			0	0				0	
481			0	0				0	
482			0	0				0	
483			0	0				0	
484			0	0				0	
485			0	0				0	
486			0	0				0	
487			0	0				0	
488			0	0				0	
489			0	0				0	
490			0	0				0	
491			0	0				0	
492			0	0				0	
493			0	0				0	
494			0	0				0	
495			0	0				0	
496			0	0				0	
497			0	0				0	
498			0	0				0	
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515			0	0				0	
516			0	0				0	
517			0	0				0	
518			0	0				0	
519			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
480	0			capable_unsuit*	no
481	0			capable_unsuit*	no
482	0			capable_unsuit*	no
483	0	opening		capable_unsuit*	open
484	0			capable_unsuit*	no
485	0			capable_unsuit*	no
486	0			suitable	no
487	0			capable_unsuit*	no
488	0	opening		capable_unsuit*	no
489	0			capable_unsuit*	no
490	0	opening		capable_unsuit*	open
491	0			capable_unsuit*	no
492	0	opening		capable_unsuit*	open
493	0	opening		capable_unsuit*	open
494	0			capable_unsuit*	no
495	0			capable_unsuit*	no
496	0			capable_unsuit*	no
497	0			capable_unsuit*	no
498	0			capable_unsuit*	no
499	0			capable_unsuit*	no
500	0			capable_unsuit*	no
501	0			capable_unsuit*	no
502	0	opening		capable_unsuit*	open
503	0			suitable	no
504	0			suitable	no
505	0			suitable	no
506	0	opening		capable_unsuit*	open
507	0			capable_unsuit*	no
508	0	opening		capable_unsuit*	open
509	0			capable_unsuit*	no
510	0	opening		capable_unsuit*	open
511	0			suitable	no
512	0			suitable	no
513	0			capable_unsuit*	no
514	0			capable_unsuit*	no
515	0			suitable	no
516	0			suitable	no
517	0			capable_unsuit*	no
518	0			suitable	no
519	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
480	no harvest activity noted, >10%cc		-1
481	no harvest activity noted, >10%cc		-1
482	no harvest activity noted, >10%cc		-1
483	sparce vegetation or road corridors <10%cc on ave.		-1
484	no harvest activity noted, >10%cc		-1
485	no harvest activity noted, >10%cc		-1
486			-1
487	no harvest activity noted, >10%cc		-1
488	variable harvest but at least 15 years old; >10%		-1
489		PFA	-1
490	road corridor, generally open		-1
491	no harvest activity noted, >10%cc		-1
492	road corridor, generally open		-1
493	sparce vegetation or road corridors <10%cc on ave.		-1
494	no harvest activity noted, >10%cc		-1
495	no harvest activity noted, >10%cc		-1
496	no harvest activity noted, >10%cc		-1
497	no harvest activity noted, >10%cc		-1
498	no harvest activity noted, >10%cc		-1
499		PFA	-1
500	no harvest activity noted, >10%cc		-1
501	no harvest activity noted, >10%cc		-1
502	road corridor and unit		-1
503		PFA	-1
504		PFA	-1
505		PFA	-1
506	sparce vegetation or road corridors <10%cc on ave.		-1
507	no harvest activity noted, >10%cc		-1
508	lot's of shadows but generally regen harvest with leave trees		-1
509	no harvest activity noted, >10%cc		-1
510	sparce vegetation or road corridors <10%cc on ave.		-1
511			-1
512		PFA	-1
513	no harvest activity noted, >10%cc		-1
514	no harvest activity noted, >10%cc		-1
515		PFA	-1
516		PFA	-1
517	no harvest activity noted, >10%cc	PFA	-1
518		PFA	-1
519		PFA	-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
480							0.188796997	0
481							2.567260027	0
482							9.511130333	0
483							1.049890041	0
484							3.925070047	0
485							17.22629929	0
486							2.173360109	0
487							13.41059971	0
488							23.89459991	0
489							0.759105027	0
490							0.590460002	0
491							4.72631979	0
492							0.370793998	0
493							0.649837971	0
494							17.4484005	0
495							1.691759944	0
496							8.64400959	0
497							4.433159828	0
498							6.804100037	0
499							11.00259972	0
500							0.509810984	0
501							7.582089901	0
502							0.290392011	0
503							14.84259987	0
504							4.482580185	0
505							5.025929928	0
506							3.830630064	0
507							13.76889992	0
508							0.864984989	0
509							0.469954997	0
510							1.123739958	0
511							10.70610046	0
512							3.968310118	0
513							13.08940029	0
514							9.323129654	0
515							15.78289986	0
516							6.717639923	0
517							77.51200104	0
518							16.52560043	0
519							5.169179916	0

FID	CanopyHeig	Feasabilit	Implemen_3
480	0		
481	0		
482	0		
483	0		
484	0		
485	0		
486	0		
487	0		
488	0		
489	0		
490	0		
491	0		
492	0		
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514	0		
515	0		
516	0		
517	0		
518	0		
519	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
480	0	0				modeled_forage	
481	0	0				modeled_forage	
482	0	0		modeled_unsuitable		modeled_forage	
483	0	0				modeled_unsuitable	
484	0	0		modeled_unsuitable		modeled_forage	
485	0	0		modeled_unsuitable		modeled_forage	
486	0	0				modeled_forage	
487	0	0		modeled_unsuitable		modeled_forage	
488	0	0				modeled_unsuitable	
489	0	0				modeled_nesting	PFA
490	0	0				modeled_unsuitable	
491	0	0				modeled_forage	
492	0	0				modeled_unsuitable	
493	0	0				modeled_unsuitable	
494	0	0		modeled_unsuitable		modeled_forage	
495	0	0		modeled_unsuitable		modeled_unsuitable	
496	0	0		modeled_unsuitable		modeled_forage	
497	0	0		modeled_unsuitable		modeled_forage	
498	0	0		modeled_unsuitable		modeled_unsuitable	
499	0	0				modeled_forage	PFA
500	0	0		modeled_unsuitable		modeled_forage	
501	0	0		modeled_unsuitable		modeled_forage	
502	0	0				modeled_forage	
503	0	0				modeled_nesting	PFA
504	0	0				modeled_forage	PFA
505	0	0				modeled_nesting	PFA
506	0	0				modeled_unsuitable	
507	0	0				modeled_forage	
508	0	0				modeled_forage	
509	0	0		modeled_unsuitable		modeled_unsuitable	
510	0	0				modeled_unsuitable	
511	0	0		modeled_suitable		modeled_forage	
512	0	0				modeled_forage	PFA
513	0	0		modeled_unsuitable		modeled_forage	
514	0	0		modeled_unsuitable		modeled_forage	
515	0	0				modeled_forage	PFA
516	0	0				modeled_forage	PFA
517	0	0		modeled_unsuitable		modeled_forage	PFA
518	0	0				modeled_forage	PFA
519	0	0				modeled_forage	PFA

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
480	modeled_unsuitable	potential_forage		used_VMap_query
481	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
482	modeled_unsuitable	potential_forage		used_VMap_query
483	modeled_unsuitable			used_VMap_query
484	modeled_unsuitable	potential_forage		used_VMap_query
485	modeled_unsuitable	potential_forage		used_VMap_query
486	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
487	modeled_unsuitable	potential_forage		used_VMap_query
488	modeled_unsuitable			used_VMap_query
489	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
490	modeled_unsuitable			used_VMap_query
491	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
492	modeled_unsuitable			used_VMap_query
493	modeled_unsuitable			used_VMap_query
494	modeled_unsuitable	potential_forage		used_VMap_query
495	modeled_unsuitable	potential_forage		used_VMap_query
496	modeled_unsuitable	potential_forage		used_VMap_query
497	modeled_unsuitable	potential_forage		used_VMap_query
498	modeled_unsuitable			used_VMap_query
499	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
500	modeled_forage	potential_forage		used_VMap_query
501	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
502	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
503	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
504	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
505	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
506	modeled_unsuitable			used_VMap_query
507	modeled_unsuitable	potential_forage		used_VMap_query
508	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
509	modeled_unsuitable	potential_forage		used_VMap_query
510	modeled_unsuitable			used_VMap_query
511	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
512	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
513	modeled_unsuitable	potential_forage		used_VMap_query
514	modeled_unsuitable	potential_forage		used_VMap_query
515	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
516	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
517	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
518	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
519	modeled_forage	potential_forage	modeled_suitable	used_VMap_query

FID	VMapOGPIWO
480	modeled_unsuitable
481	modeled_forage
482	modeled_unsuitable
483	modeled_unsuitable
484	modeled_unsuitable
485	modeled_unsuitable
486	modeled_forage
487	modeled_unsuitable
488	modeled_unsuitable
489	modeled_forage
490	modeled_unsuitable
491	modeled_forage
492	modeled_unsuitable
493	modeled_unsuitable
494	modeled_unsuitable
495	modeled_unsuitable
496	modeled_unsuitable
497	modeled_unsuitable
498	modeled_unsuitable
499	modeled_nesting
500	modeled_forage
501	modeled_forage
502	modeled_forage
503	modeled_nesting
504	modeled_nesting
505	modeled_nesting
506	modeled_unsuitable
507	modeled_unsuitable
508	modeled_forage
509	modeled_unsuitable
510	modeled_unsuitable
511	modeled_forage
512	modeled_forage
513	modeled_unsuitable
514	modeled_unsuitable
515	modeled_forage
516	modeled_forage
517	modeled_forage
518	modeled_nesting
519	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
520	530	531	M6005-82140	1.013294932	4000
521	531	532	M6005-82141	13.25243792	4000
522	532	533	M6005-82164	12.10469348	4000
523	533	534	M6005-82166	24.41252469	4000
524	534	535	M6005-82197	7.779673093	4000
525	535	536	M6005-82220	0.847342786	4000
526	536	537	M6005-82222	1.815273014	4000
527	537	538	M6005-82223	1.346016969	4000
528	538	539	M6005-82226	4.445563739	4000
529	539	540	M6005-82250	2.947991278	4000
530	540	541	M6005-83582	7.816478328	4000
531	541	542	M6005-83584	17.74689363	4000
532	542	543	M6005-83585	4.170124172	4000
533	543	544	M6005-83590	1.978391273	7000
534	544	545	M6005-83596	2.852473894	4000
535	545	546	M6005-83618	2.09922771	4000
536	546	547	M6005-83622	24.63504964	4000
537	547	548	M6005-83636	15.84308279	4000
538	548	549	M6005-83637	0.444545858	3100
539	549	550	M6005-83643	1.012576113	3100
540	550	551	M6005-83645	2.148633469	4000
541	551	552	M6005-83660	3.939171817	4000
542	552	553	M6005-83666	4.976449195	4000
543	553	554	M6005-83674	11.59534752	4000
544	554	555	M6005-83677	3.07600198	4000
545	555	556	M6005-83695	5.754489509	4000
546	556	557	M6005-83709	18.70834868	4000
547	557	558	M6005-83714	0.441116641	7000
548	558	559	M6005-83719	2.13633168	4000
549	559	560	M6005-83721	0.481600798	7000
550	560	561	M6005-83724	13.94171121	4000
551	561	562	M6005-83730	4.781456934	4000
552	562	563	M6005-83747	20.9731225	4000
553	563	564	M6005-83748	0.963207063	3300
554	564	565	M6005-83767	3.77871991	4000
555	565	566	M6005-83790	3.050160104	4000
556	566	567	M6005-83798	4.365280543	4000
557	567	568	M6005-84851	33.68920504	4000
558	568	569	M6005-84877	15.49706345	4000
559	569	570	M6005-84889	1.827548873	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
520	8025	8400	8023	4003	4500	4165	2	37
521	8025	8400	8023	4002	4200	4011	4	51
522	8035	8030	8030	4004	4200	4333	2	37
523	8035	8030	8030	4004	4200	4347	1	28
524	8035	8500	8034	4004	4400	4205	1	36
525	8025	8400	8023	4002	4200	4636	3	45
526	8025	8400	8023	4002	4500	4461	6	27
527	8025	8400	8023	4002	4400	4463	4	18
528	8035	8500	8034	4003	4400	4429	6	21
529	8025	8400	8023	4002	4200	4710	2	28
530	8035	8030	8030	4004	4200	3781	6	27
531	8025	8400	8023	4003	4200	4193	6	24
532	8025	8400	8023	4003	4200	4222	6	18
533	7000	7000	7000	7000	7000	4234	6	33
534	8025	8400	8023	4003	4200	4112	5	35
535	8025	8400	8023	4003	4200	4349	1	18
536	8035	8500	8034	4004	4400	4150	5	27
537	8035	8030	8030	4004	4200	4119	4	21
538	3100	3100	3100	3100	3100	4051	5	20
539	3100	3100	3100	3100	3100	4133	5	32
540	8025	8020	8020	4004	4200	3994	3	16
541	8025	8400	8023	4002	4100	4162	5	27
542	8025	8400	8023	4003	4100	4024	5	30
543	8025	8020	8020	4004	4300	3264	3	53
544	8025	8400	8023	4002	4400	3539	5	56
545	8025	8400	8023	4002	4300	4158	6	37
546	8025	8400	8023	4003	4200	4452	4	14
547	7000	7000	7000	7000	7000	4366	6	19
548	8025	8400	8023	4002	4200	4315	3	26
549	7000	7000	7000	7000	7000	4388	7	9
550	8025	8400	8023	4003	4200	4267	6	40
551	8035	8030	8030	4004	4400	3967	1	36
552	8025	8400	8023	4003	4200	4277	7	28
553	3300	3300	3300	3300	3300	4471	2	34
554	8025	8400	8023	4002	4200	4202	6	49
555	8075	8070	8070	4002	4400	4468	3	28
556	8035	8500	8034	4004	4500	4618	5	39
557	8025	8400	8023	4003	4200	4707	2	30
558	8025	8400	8023	4003	4200	3745	5	27
559	8035	8030	8030	4004	4200	3827	5	24

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
520	802540034500	4000	855.2282947	10194.53348	modeled_suitable		modeled_forage
521	802540024200	4000	1599.702618	55870.05188	modeled_unsuitable		modeled_unsuitable
522	803540044200	4000	1332.561475	50822.97348			modeled_forage
523	803540044200	4000	1795.898593	107942.7955			modeled_forage
524	803540044400	4000	914.0949487	31483.22002			modeled_nesting
525	802540024200	4000	989.728635	9994.781152	modeled_unsuitable		modeled_unsuitable
526	802540024500	4000	755.8672135	7346.149257	modeled_unsuitable		modeled_forage
527	802540024400	4000	531.2159185	5447.137414	modeled_unsuitable		modeled_forage
528	803540034400	4000	1015.715353	17990.55817			modeled_forage
529	802540024200	4000	1309.027473	29884.41633	modeled_unsuitable		modeled_unsuitable
530	803540044200	4000	1388.443858	31632.16552			modeled_forage
531	802540034200	4000	1762.318056	72309.48582	modeled_unsuitable		modeled_forage
532	802540034200	4000	958.0145421	17290.29703	modeled_unsuitable		modeled_forage
533	700070007000	7000	988.1376049	8195.417195			modeled_unsuitable
534	802540034200	4000	494.6486189	11543.5523	modeled_unsuitable		modeled_forage
535	802540034200	4000	639.2380113	8495.273142	modeled_unsuitable		modeled_forage
536	803540044400	4000	2017.99469	99694.50884			modeled_nesting
537	803540044200	4000	1460.73737	64114.68135			modeled_forage
538	310031003100	3100	239.9386028	1799.013261			modeled_unsuitable
539	310031003100	3100	682.8398763	4097.750146			modeled_unsuitable
540	802540044200	4000	712.5712186	8695.211156	modeled_unsuitable		modeled_forage
541	802540024100	4000	741.1207797	15941.26277	modeled_unsuitable		modeled_unsuitable
542	802540034100	4000	779.7899183	20138.97538	modeled_unsuitable		modeled_forage
543	802540044300	4000	1670.983621	46924.70659	modeled_unsuitable		modeled_forage
544	802540024400	4000	913.9526972	22038.08014	modeled_unsuitable		modeled_forage
545	802540024300	4000	1380.074401	23287.59283	modeled_unsuitable		modeled_forage
546	802540034200	4000	1624.982354	75710.00099	modeled_unsuitable		modeled_forage
547	700070007000	7000	482.6906075	3797.986345			modeled_unsuitable
548	802540024200	4000	724.8779007	8645.42758	modeled_unsuitable		modeled_unsuitable
549	700070007000	7000	282.3504425	1948.969281			modeled_unsuitable
550	802540034200	4000	1465.603344	56420.10354	modeled_unsuitable		modeled_forage
551	803540044400	4000	1177.405432	24137.1377			modeled_nesting
552	802540034200	4000	1720.933589	85804.92801	modeled_unsuitable		modeled_forage
553	330033003300	3300	300.5689037	3897.960688			modeled_unsuitable
554	802540024200	4000	881.0528407	15291.93694	modeled_unsuitable		modeled_unsuitable
555	807540024400	4000	772.0726572	12343.56001			modeled_forage
556	803540044500	4000	1654.8607	78859.27385			modeled_nesting
557	802540034200	4000	1883.006257	139919.3712	modeled_unsuitable		modeled_forage
558	802540034200	4000	2555.228279	62714.39076	modeled_unsuitable		modeled_forage
559	803540044200	4000	711.9982369	7395.827894			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
520	modeled_forage	potential_forage	modeled_suitable	4003	4500	
521	modeled_unsuitable	potential_forage		4002	4200	
522	modeled_unsuitable	potential_forage		4004	4200	
523	modeled_unsuitable	potential_forage		4004	4200	
524	modeled_forage	potential_forage	modeled_suitable	4004	4400	
525	modeled_unsuitable	potential_forage		4002	4200	
526	modeled_forage	potential_forage		4002	4500	
527	modeled_forage	potential_forage		4002	4400	
528	modeled_forage	potential_forage	modeled_suitable	4003	4400	
529	modeled_unsuitable	potential_forage		4002	4200	
530	modeled_unsuitable	potential_forage		4004	4200	
531	modeled_unsuitable	potential_forage		4003	4200	
532	modeled_unsuitable	potential_forage		4003	4200	
533	modeled_unsuitable			7000	7000	
534	modeled_unsuitable	potential_forage		4003	4200	
535	modeled_unsuitable	potential_forage		4003	4200	
536	modeled_forage	potential_forage	modeled_suitable	4004	4400	
537	modeled_unsuitable	potential_forage		4004	4200	
538	modeled_unsuitable			3100	3100	
539	modeled_unsuitable			3100	3100	
540	modeled_unsuitable	potential_forage		4004	4200	
541	modeled_unsuitable			4002	4100	
542	modeled_unsuitable			4003	4100	
543	modeled_forage	potential_forage	modeled_suitable	4004	4300	
544	modeled_forage	potential_forage		4002	4400	
545	modeled_forage	potential_forage		4002	4300	
546	modeled_unsuitable	potential_forage		4003	4200	
547	modeled_unsuitable			7000	7000	
548	modeled_unsuitable	potential_forage		4002	4200	
549	modeled_unsuitable			7000	7000	
550	modeled_unsuitable	potential_forage		4003	4200	
551	modeled_forage	potential_forage	modeled_suitable	4004	4400	
552	modeled_unsuitable	potential_forage		4003	4200	
553	modeled_unsuitable			3300	3300	
554	modeled_unsuitable	potential_forage		4002	4200	
555	modeled_forage	potential_forage		4002	4400	
556	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
557	modeled_unsuitable	potential_forage		4003	4200	
558	modeled_unsuitable	potential_forage		4003	4200	
559	modeled_unsuitable	potential_forage		4004	4200	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
520			0
521			0
522			0
523			0
524			0
525			0
526			0
527			0
528			0
529			0
530			0
531			0
532			0
533			0
534			0
535			0
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FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
520			0		0	
521			0		0	
522			0		0	
523			0		0	
524			0		0	
525			0		0	
526			0		0	
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558			0		0	
559			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
520				0	
521				0	
522				0	
523				0	
524				0	
525				0	
526				0	
527				0	
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FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
520			0	0				0	
521			0	0				0	
522			0	0				0	
523			0	0				0	
524			0	0				0	
525			0	0				0	
526			0	0				0	
527			0	0				0	
528			0	0				0	
529			0	0				0	
530			0	0				0	
531			0	0				0	
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540			0	0				0	
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552			0	0				0	
553			0	0				0	
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556			0	0				0	
557			0	0				0	
558			0	0				0	
559			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
520	0			capable_unsuit*	no
521	0			capable_unsuit*	no
522	0			capable_unsuit*	no
523	0			capable_unsuit*	no
524	0			suitable	no
525	0			capable_unsuit*	no
526	0			capable_unsuit*	no
527	0			capable_unsuit*	no
528	0			suitable	no
529	0			capable_unsuit*	no
530	0			capable_unsuit*	no
531	0			capable_unsuit*	no
532	0			capable_unsuit*	no
533	0	opening		capable_unsuit*	open
534	0			capable_unsuit*	no
535	0			capable_unsuit*	no
536	0			suitable	no
537	0			capable_unsuit*	no
538	0	opening		capable_unsuit*	open
539	0	opening		capable_unsuit*	open
540	0			capable_unsuit*	no
541	0			capable_unsuit*	no
542	0			capable_unsuit*	no
543	0			capable_unsuit*	no
544	0			capable_unsuit*	no
545	0			capable_unsuit*	no
546	0			capable_unsuit*	no
547	0	opening		capable_unsuit*	open
548	0			capable_unsuit*	no
549	0	opening		capable_unsuit*	open
550	0			capable_unsuit*	no
551	0			suitable	no
552	0			capable_unsuit*	no
553	0	opening		capable_unsuit*	open
554	0	opening		capable_unsuit*	open
555	0			capable_unsuit*	no
556	0			capable_unsuit*	no
557	0			capable_unsuit*	no
558	0			capable_unsuit*	no
559	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
520	no harvest activity noted, >10%cc		-1
521	no harvest activity noted, >10%cc		-1
522	no harvest activity noted, >10%cc		-1
523	no harvest activity noted, >10%cc		-1
524		PFA	-1
525	no harvest activity noted, >10%cc		-1
526	no harvest activity noted, >10%cc		-1
527	no harvest activity noted, >10%cc		-1
528			-1
529	no harvest activity noted, >10%cc		-1
530	no harvest activity noted, >10%cc		-1
531	no harvest activity noted, >10%cc		-1
532	no harvest activity noted, >10%cc		-1
533	road corridor, generally open		-1
534	no harvest activity noted, >10%cc		-1
535	no harvest activity noted, >10%cc		-1
536		PFA	-1
537	no harvest activity noted, >10%cc		-1
538	sparce vegetation or road corridors <10%cc on ave.		-1
539	sparce vegetation or road corridors <10%cc on ave.		-1
540	no harvest activity noted, >10%cc		-1
541	no harvest activity noted, >10%cc		-1
542	no harvest activity noted, >10%cc		-1
543	no harvest activity noted, >10%cc	PFA	-1
544	no harvest activity noted, >10%cc		-1
545	no harvest activity noted, >10%cc		-1
546	no harvest activity noted, >10%cc		-1
547	road corridor, generally open		-1
548	no harvest activity noted, >10%cc		-1
549	road corridor, generally open		-1
550	no harvest activity noted, >10%cc		-1
551		PFA	-1
552	no harvest activity noted, >10%cc		-1
553	sparce vegetation or road corridors <10%cc on ave.		-1
554	lots of open area in poly, est <10%cc		-1
555	no harvest activity noted, >10%cc		-1
556	no harvest activity noted, >10%cc	PFA	-1
557	no harvest activity noted, >10%cc		-1
558	no harvest activity noted, >10%cc		-1
559	no harvest activity noted, >10%cc		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
520							1.013290048	0
521							13.2524004	0
522							12.10470009	0
523							24.41250038	0
524							7.779669762	0
525							0.847343028	0
526							1.815269947	0
527							1.346019983	0
528							4.445559978	0
529							2.947989941	0
530							7.81648016	0
531							17.74690056	0
532							4.170119762	0
533							1.978389978	0
534							2.852469921	0
535							2.099230051	0
536							24.63500023	0
537							15.84309959	0
538							0.444546014	0
539							1.012580037	0
540							2.148629904	0
541							3.939169884	0
542							4.976449966	0
543							11.59529972	0
544							3.075999975	0
545							5.754489899	0
546							18.70829964	0
547							0.441116989	0
548							2.136329889	0
549							0.481601	0
550							13.94169998	0
551							4.781459808	0
552							20.97310066	0
553							0.963207006	0
554							3.778719902	0
555							3.050159931	0
556							4.365280151	0
557							33.68920135	0
558							15.49709988	0
559							1.827550054	0

FID	CanopyHeig	Feasabilit	Implemen_3
520	0		
521	0		
522	0		
523	0		
524	0		
525	0		
526	0		
527	0		
528	0		
529	0		
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531	0		
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533	0		
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558	0		
559	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
520	0	0		modeled_suitable		modeled_forage	
521	0	0		modeled_unsuitable		modeled_unsuitable	
522	0	0				modeled_forage	
523	0	0				modeled_forage	
524	0	0				modeled_nesting	PFA
525	0	0		modeled_unsuitable		modeled_unsuitable	
526	0	0		modeled_unsuitable		modeled_forage	
527	0	0		modeled_unsuitable		modeled_forage	
528	0	0				modeled_forage	
529	0	0		modeled_unsuitable		modeled_unsuitable	
530	0	0				modeled_forage	
531	0	0		modeled_unsuitable		modeled_forage	
532	0	0		modeled_unsuitable		modeled_forage	
533	0	0				modeled_unsuitable	
534	0	0		modeled_unsuitable		modeled_forage	
535	0	0		modeled_unsuitable		modeled_forage	
536	0	0				modeled_nesting	PFA
537	0	0				modeled_forage	
538	0	0				modeled_unsuitable	
539	0	0				modeled_unsuitable	
540	0	0		modeled_unsuitable		modeled_forage	
541	0	0		modeled_unsuitable		modeled_unsuitable	
542	0	0		modeled_unsuitable		modeled_forage	
543	0	0		modeled_unsuitable		modeled_forage	PFA
544	0	0		modeled_unsuitable		modeled_forage	
545	0	0		modeled_unsuitable		modeled_forage	
546	0	0		modeled_unsuitable		modeled_forage	
547	0	0				modeled_unsuitable	
548	0	0		modeled_unsuitable		modeled_unsuitable	
549	0	0				modeled_unsuitable	
550	0	0		modeled_unsuitable		modeled_forage	
551	0	0				modeled_nesting	PFA
552	0	0		modeled_unsuitable		modeled_forage	
553	0	0				modeled_unsuitable	
554	0	0		modeled_unsuitable		modeled_unsuitable	
555	0	0				modeled_forage	
556	0	0				modeled_nesting	PFA
557	0	0		modeled_unsuitable		modeled_forage	
558	0	0		modeled_unsuitable		modeled_forage	
559	0	0				modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
520	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
521	modeled_unsuitable	potential_forage		used_VMap_query
522	modeled_unsuitable	potential_forage		used_VMap_query
523	modeled_unsuitable	potential_forage		used_VMap_query
524	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
525	modeled_unsuitable	potential_forage		used_VMap_query
526	modeled_forage	potential_forage		used_VMap_query
527	modeled_forage	potential_forage		used_VMap_query
528	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
529	modeled_unsuitable	potential_forage		used_VMap_query
530	modeled_unsuitable	potential_forage		used_VMap_query
531	modeled_unsuitable	potential_forage		used_VMap_query
532	modeled_unsuitable	potential_forage		used_VMap_query
533	modeled_unsuitable			used_VMap_query
534	modeled_unsuitable	potential_forage		used_VMap_query
535	modeled_unsuitable	potential_forage		used_VMap_query
536	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
537	modeled_unsuitable	potential_forage		used_VMap_query
538	modeled_unsuitable			used_VMap_query
539	modeled_unsuitable			used_VMap_query
540	modeled_unsuitable	potential_forage		used_VMap_query
541	modeled_unsuitable			used_VMap_query
542	modeled_unsuitable			used_VMap_query
543	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
544	modeled_forage	potential_forage		used_VMap_query
545	modeled_forage	potential_forage		used_VMap_query
546	modeled_unsuitable	potential_forage		used_VMap_query
547	modeled_unsuitable			used_VMap_query
548	modeled_unsuitable	potential_forage		used_VMap_query
549	modeled_unsuitable			used_VMap_query
550	modeled_unsuitable	potential_forage		used_VMap_query
551	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
552	modeled_unsuitable	potential_forage		used_VMap_query
553	modeled_unsuitable			used_VMap_query
554	modeled_unsuitable	potential_forage		used_VMap_query
555	modeled_nesting	potential_forage		overlaps retained existing old growth polygon
556	modeled_nesting	potential_forage	modeled_suitable	used_VMap_query
557	modeled_unsuitable	potential_forage		used_VMap_query
558	modeled_unsuitable	potential_forage		used_VMap_query
559	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
520	modeled_forage
521	modeled_unsuitable
522	modeled_unsuitable
523	modeled_unsuitable
524	modeled_nesting
525	modeled_unsuitable
526	modeled_forage
527	modeled_forage
528	modeled_forage
529	modeled_unsuitable
530	modeled_unsuitable
531	modeled_unsuitable
532	modeled_unsuitable
533	modeled_unsuitable
534	modeled_unsuitable
535	modeled_unsuitable
536	modeled_nesting
537	modeled_unsuitable
538	modeled_unsuitable
539	modeled_unsuitable
540	modeled_unsuitable
541	modeled_unsuitable
542	modeled_unsuitable
543	modeled_nesting
544	modeled_forage
545	modeled_forage
546	modeled_unsuitable
547	modeled_unsuitable
548	modeled_unsuitable
549	modeled_unsuitable
550	modeled_unsuitable
551	modeled_forage
552	modeled_unsuitable
553	modeled_unsuitable
554	modeled_unsuitable
555	modeled_nesting
556	modeled_nesting
557	modeled_unsuitable
558	modeled_unsuitable
559	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
560	570	571	M6005-84891	15.20074312	4000
561	571	572	M6005-84892	1.481790869	3300
562	572	573	M6005-84906	8.680875517	4000
563	573	574	M6005-84908	4.440370813	4000
564	574	575	M6005-84909	6.779222087	4000
565	575	576	M6005-84939	0.469237295	3300
566	576	577	M6005-84942	16.79867815	4000
567	577	578	M6005-84948	11.90543159	4000
568	578	579	M6005-84952	13.70269738	4000
569	579	580	M6005-84960	12.67796302	4000
570	580	581	M6005-84963	0.692972325	4000
571	581	582	M6005-84965	5.594583877	4000
572	582	583	M6005-84966	15.22563847	4000
573	583	584	M6005-84968	14.39834893	4000
574	584	585	M6005-84977	6.742253594	4000
575	585	586	M6005-84999	6.038425032	4000
576	586	587	M6005-85002	31.56996304	4000
577	587	588	M6005-85008	3.756917103	4000
578	588	589	M6005-85025	2.009978254	4000
579	589	590	M6005-85028	5.198336303	4000
580	590	591	M6005-85063	2.284517951	4000
581	591	592	M6005-85072	11.12620243	4000
582	592	593	M6005-85081	9.8048714	4000
583	593	594	M6005-85086	7.028284203	4000
584	594	595	M6005-85087	1.553740136	4000
585	595	596	M6005-85092	2.799812463	4000
586	596	597	M6005-85094	3.803419739	4000
587	597	598	M6005-85096	4.706070772	4000
588	598	599	M6005-85104	2.926667092	4000
589	599	600	M6005-85108	5.581643792	4000
590	600	601	M6005-85117	10.12838821	4000
591	601	602	M6005-86111	24.79682069	4000
592	602	603	M6005-86115	10.28651037	4000
593	603	604	M6005-86122	20.57231745	4000
594	604	605	M6005-86137	21.88723148	4000
595	605	606	M6005-86146	3.062405688	4000
596	606	607	M6005-86150	18.27933631	4000
597	607	608	M6005-86156	0.567465165	4000
598	608	609	M6005-86157	22.37453607	4000
599	609	610	M6005-86160	0.662144091	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
560	8035	8030	8030	4004	4200	3735	5	17
561	3300	3300	3300	3300	3300	3758	5	14
562	8035	8030	8030	4004	4200	3708	5	31
563	8035	8030	8030	4004	4400	3787	1	36
564	8095	8500	8094	4004	4400	3597	1	26
565	3300	3300	3300	3300	3300	3770	4	10
566	8035	8030	8030	4004	4400	3896	7	34
567	8095	8500	8094	4004	4400	3747	6	37
568	8035	8500	8034	4004	4400	3739	4	37
569	8025	8400	8023	4003	4100	3681	4	31
570	8025	8400	8023	4003	4400	3634	5	37
571	8035	8500	8034	4004	4400	3480	3	40
572	8035	8030	8030	4004	4400	3796	7	29
573	8035	8030	8030	4004	4200	3925	2	34
574	8035	8030	8030	4004	4400	3727	7	35
575	8035	8500	8034	4004	4200	3692	2	38
576	8025	8400	8023	4004	4300	3211	4	47
577	8035	8030	8030	4004	4400	3296	7	58
578	8025	8400	8023	4004	4300	3000	2	57
579	8035	8500	8034	4004	4400	3115	2	45
580	8025	8400	8023	4002	4100	3953	3	69
581	8025	8400	8023	4003	4200	3588	4	50
582	8035	8500	8034	4004	4400	3180	7	64
583	8025	8400	8023	4001	4100	4514	6	20
584	8035	8500	8034	4004	4400	4100	8	40
585	8035	8030	8030	4004	4400	4337	7	32
586	8025	8400	8023	4002	4300	3897	6	79
587	8035	8500	8034	4004	4400	4116	7	49
588	8025	8400	8023	4003	4200	4340	6	22
589	8025	8020	8020	4003	4500	3371	7	75
590	8025	8400	8023	4004	4400	4264	5	40
591	8035	8030	8030	4004	4200	4048	2	33
592	8035	8030	8030	4004	4200	4064	1	28
593	8035	8500	8034	4004	4400	3546	2	25
594	8035	8030	8030	4004	4200	3690	2	32
595	8025	8400	8023	4003	4200	3664	6	28
596	8095	8500	8094	4004	4400	3351	3	39
597	8025	8400	8023	4001	4100	3502	4	39
598	8035	8500	8034	4004	4300	3274	7	34
599	8035	8500	8034	4004	4400	3475	7	32

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
560	803540044200	4000	1546.626685	61515.22494			modeled_forage
561	330033003300	3300	630.3737484	5996.594896			modeled_unsuitable
562	803540044200	4000	1334.0341	35130.25684			modeled_forage
563	803540044400	4000	2084.073567	49571.99181			modeled_nesting
564	809540044400	4000	949.7298574	27434.53844			modeled_nesting
565	330033003300	3300	264.65108	1898.935963			modeled_unsuitable
566	803540044400	4000	2113.532128	99744.47008			modeled_nesting
567	809540044400	4000	2061.337415	85602.37838			modeled_nesting
568	803540044400	4000	2251.324379	91849.01397			modeled_nesting
569	802540034100	4000	1117.300319	51721.37746	modeled_unsuitable		modeled_forage
570	802540034400	4000	1664.725572	49272.59271	modeled_suitable		modeled_forage
571	803540044400	4000	1545.661339	47823.58575			modeled_forage
572	803540044400	4000	1629.97948	61615.97281			modeled_nesting
573	803540044200	4000	1442.646886	58268.05085			modeled_forage
574	803540044400	4000	933.9354221	27284.93226			modeled_nesting
575	803540044200	4000	800.1443876	24436.63912			modeled_forage
576	802540044300	4000	2135.363275	144621.3941	modeled_unsuitable		modeled_forage
577	803540044400	4000	1094.494584	25036.42435			modeled_forage
578	802540044300	4000	813.416934	21788.24565	modeled_unsuitable		modeled_forage
579	803540044400	4000	1388.254273	34581.31498			modeled_forage
580	802540024100	4000	682.0363334	9245.116142	modeled_unsuitable		modeled_unsuitable
581	802540034200	4000	1563.002169	45026.14377	modeled_unsuitable		modeled_forage
582	803540044400	4000	1713.661812	39678.9068			modeled_forage
583	802540014100	4000	1930.266947	33632.39943	modeled_unsuitable		modeled_unsuitable
584	803540044400	4000	532.7689252	12343.51125			modeled_forage
585	803540044400	4000	608.0329212	11444.01425			modeled_nesting
586	802540024300	4000	641.7529577	15391.8936	modeled_unsuitable		modeled_forage
587	803540044400	4000	1573.830454	27985.29613			modeled_forage
588	802540034200	4000	715.4059001	11843.80152	modeled_unsuitable		modeled_forage
589	802540034500	4000	930.6524969	22588.11103	modeled_suitable		modeled_forage
590	802540044400	4000	2525.438745	165114.2734	modeled_swm		modeled_forage
591	803540044200	4000	1863.519951	101292.2362			modeled_forage
592	803540044200	4000	1093.110235	43375.35262			modeled_forage
593	803540044400	4000	2587.063398	83253.21501			modeled_nesting
594	803540044200	4000	1789.014992	90249.33993			modeled_forage
595	802540034200	4000	511.9064731	12393.11613	modeled_unsuitable		modeled_forage
596	809540044400	4000	1889.376998	75108.30243			modeled_nesting
597	802540014100	4000	620.5314716	7445.890218	modeled_unsuitable		modeled_unsuitable
598	803540044300	4000	2016.120517	90599.80053			modeled_forage
599	803540044400	4000	929.4765853	23786.83368			modeled_unsuitable

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
560	modeled_unsuitable	potential_forage		4004	4200	
561	modeled_unsuitable			3300	3300	
562	modeled_unsuitable	potential_forage		4004	4200	
563	modeled_forage	potential_forage	modeled_suitable	4004	4400	
564	modeled_forage	potential_forage	modeled_suitable	4004	4400	
565	modeled_unsuitable			3300	3300	
566	modeled_forage	potential_forage	modeled_suitable	4004	4400	
567	modeled_forage	potential_forage	modeled_suitable	4004	4400	
568	modeled_forage	potential_forage	modeled_suitable	4004	4400	
569	modeled_unsuitable			4003	4100	
570	modeled_forage	potential_forage	modeled_suitable	4003	4400	
571	modeled_forage	potential_forage	modeled_suitable	4004	4400	
572	modeled_forage	potential_forage	modeled_suitable	4004	4400	
573	modeled_unsuitable	potential_forage		4004	4200	
574	modeled_forage	potential_forage	modeled_suitable	4004	4400	
575	modeled_unsuitable	potential_forage		4004	4200	
576	modeled_forage	potential_forage	modeled_suitable	4004	4300	
577	modeled_forage	potential_forage	modeled_suitable	4004	4400	
578	modeled_forage	potential_forage	modeled_suitable	4004	4300	
579	modeled_forage	potential_forage	modeled_suitable	4004	4400	
580	modeled_unsuitable			4002	4100	
581	modeled_unsuitable	potential_forage		4003	4200	
582	modeled_forage	potential_forage	modeled_suitable	4004	4400	
583	modeled_unsuitable			4001	4100	
584	modeled_forage	potential_forage	modeled_suitable	4004	4400	
585	modeled_forage	potential_forage	modeled_suitable	4004	4400	
586	modeled_forage	potential_forage		4002	4300	
587	modeled_forage	potential_forage	modeled_suitable	4004	4400	
588	modeled_unsuitable	potential_forage		4003	4200	
589	modeled_forage	potential_forage	modeled_suitable	4003	4500	
590	modeled_forage	potential_forage	modeled_suitable	4004	4400	
591	modeled_unsuitable	potential_forage		4004	4200	
592	modeled_unsuitable	potential_forage		4004	4200	
593	modeled_forage	potential_forage	modeled_suitable	4004	4400	
594	modeled_unsuitable	potential_forage		4004	4200	
595	modeled_unsuitable	potential_forage		4003	4200	
596	modeled_forage	potential_forage	modeled_suitable	4004	4400	
597	modeled_unsuitable			4001	4100	
598	modeled_forage	potential_forage	modeled_suitable	4004	4300	
599	modeled_unsuitable			3300	3300	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
560							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
560			0
561			0
562			0
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565			0
566			0
567			0
568			0
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FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
560			0		0	
561			0		0	
562			0		0	
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567			0		0	
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569			0		0	
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596			0		0	
597			0		0	
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599			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
560				0	
561				0	
562				0	
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565				0	
566				0	
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568				0	
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581				0	
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599				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
560			
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
560			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
560			0	0				0	
561			0	0				0	
562			0	0				0	
563			0	0				0	
564			0	0				0	
565			0	0				0	
566			0	0				0	
567			0	0				0	
568			0	0				0	
569			0	0				0	
570			0	0				0	
571			0	0				0	
572			0	0				0	
573			0	0				0	
574			0	0				0	
575			0	0				0	
576			0	0				0	
577			0	0				0	
578			0	0				0	
579			0	0				0	
580			0	0				0	
581			0	0				0	
582			0	0				0	
583			0	0				0	
584			0	0				0	
585			0	0				0	
586			0	0				0	
587			0	0				0	
588			0	0				0	
589			0	0				0	
590			0	0				0	
591			0	0				0	
592			0	0				0	
593			0	0				0	
594			0	0				0	
595			0	0				0	
596			0	0				0	
597			0	0				0	
598			0	0				0	
599			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
560	0			capable_unsuit*	no
561	0	opening		capable_unsuit*	open
562	0			capable_unsuit*	no
563	0			suitable	no
564	0			suitable	no
565	0	opening		capable_unsuit*	open
566	0			suitable	no
567	0			suitable	no
568	0			suitable	no
569	0			capable_unsuit*	no
570	0			suitable	no
571	0			suitable	no
572	0			suitable	no
573	0			capable_unsuit*	no
574	0			suitable	no
575	0			capable_unsuit*	no
576	0			capable_unsuit*	no
577	0			suitable	no
578	0			capable_unsuit*	no
579	0			suitable	no
580	0			capable_unsuit*	no
581	0			capable_unsuit*	no
582	0			suitable	no
583	0	opening		capable_unsuit*	no
584	0			suitable	no
585	0			suitable	no
586	0			capable_unsuit*	no
587	0			suitable	no
588	0			capable_unsuit*	no
589	0			capable_unsuit*	no
590	0			suitable	no
591	0			capable_unsuit*	no
592	0			capable_unsuit*	no
593	0			suitable	no
594	0			capable_unsuit*	no
595	0			capable_unsuit*	no
596	0			suitable	no
597	0			capable_unsuit*	no
598	0			capable_unsuit*	no
599	0	opening		capable_unsuit*	open

FID	fishr_com	NOGO_PFA	FID_Projec
560	no harvest activity noted, >10%cc		-1
561	sparce vegetation or road corridors <10%cc on ave.		-1
562	no harvest activity noted, >10%cc		-1
563		PFA	-1
564		PFA	-1
565	sparce vegetation or road corridors <10%cc on ave.		-1
566		PFA	-1
567		PFA	-1
568		PFA	-1
569	no harvest activity noted, >10%cc		-1
570			-1
571		PFA	-1
572		PFA	-1
573	no harvest activity noted, >10%cc		-1
574		PFA	-1
575	no harvest activity noted, >10%cc		-1
576	no harvest activity noted, >10%cc	PFA	-1
577		PFA	-1
578	no harvest activity noted, >10%cc	PFA	-1
579		PFA	-1
580	no harvest activity noted, >10%cc		-1
581	no harvest activity noted, >10%cc		-1
582		PFA	-1
583	east lobe more open but majority still >10%cc		-1
584		PFA	-1
585		PFA	-1
586	broken canopy but est >10%cc; travel habitat		-1
587		PFA	-1
588	no harvest activity noted, >10%cc		-1
589	no harvest activity noted, >10%cc		-1
590		PFA	-1
591	no harvest activity noted, >10%cc		-1
592	no harvest activity noted, >10%cc		-1
593		PFA	-1
594	no harvest activity noted, >10%cc; year of orgin FSVegSp 19		-1
595	no harvest activity noted, >10%cc		-1
596		PFA	-1
597	no harvest activity noted, >10%cc		-1
598	no harvest activity noted, >10%cc	PFA	-1
599			-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
560							15.20069981	0
561							1.481789947	0
562							8.680879593	0
563							4.440370083	0
564							6.779220104	0
565							0.469237	0
566							16.79870033	0
567							11.90540028	0
568							13.70269966	0
569							12.67800045	0
570							0.692972004	0
571							5.594580173	0
572							15.22560024	0
573							14.39830017	0
574							6.742249966	0
575							6.0384202	0
576							31.56999969	0
577							3.756920099	0
578							2.009979963	0
579							5.198339939	0
580							2.284519911	0
581							11.12619972	0
582							9.804869652	0
583							7.028279781	0
584							1.553740025	0
585							2.799809933	0
586							3.803420067	0
587							4.706069946	0
588							2.926670074	0
589							5.581639767	0
590							10.12839985	0
591							24.79680061	0
592							10.28649998	0
593							20.57229996	0
594							21.8871994	0
595							3.062410116	0
596							18.27930069	0
597							0.567465007	0
598							22.37450027	0
599							0.662144005	0

FID	CanopyHeig	Feasabilit	Implemen_3
560	0		
561	0		
562	0		
563	0		
564	0		
565	0		
566	0		
567	0		
568	0		
569	0		
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571	0		
572	0		
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581	0		
582	0		
583	0		
584	0		
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594	0		
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596	0		
597	0		
598	0		
599	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
560	0	0				modeled_forage	
561	0	0				modeled_unsuitable	
562	0	0				modeled_forage	
563	0	0				modeled_nesting	PFA
564	0	0				modeled_nesting	PFA
565	0	0				modeled_unsuitable	
566	0	0				modeled_nesting	PFA
567	0	0				modeled_nesting	PFA
568	0	0				modeled_nesting	PFA
569	0	0		modeled_unsuitable		modeled_forage	
570	0	0		modeled_suitable		modeled_forage	
571	0	0				modeled_forage	PFA
572	0	0				modeled_nesting	PFA
573	0	0				modeled_forage	
574	0	0				modeled_nesting	PFA
575	0	0				modeled_forage	
576	0	0		modeled_unsuitable		modeled_forage	PFA
577	0	0				modeled_forage	PFA
578	0	0		modeled_unsuitable		modeled_forage	PFA
579	0	0				modeled_forage	PFA
580	0	0		modeled_unsuitable		modeled_unsuitable	
581	0	0		modeled_unsuitable		modeled_forage	
582	0	0				modeled_forage	PFA
583	0	0		modeled_unsuitable		modeled_unsuitable	
584	0	0				modeled_forage	PFA
585	0	0				modeled_nesting	PFA
586	0	0		modeled_unsuitable		modeled_forage	
587	0	0				modeled_forage	PFA
588	0	0		modeled_unsuitable		modeled_forage	
589	0	0		modeled_suitable		modeled_forage	
590	0	0		modeled_swm		modeled_forage	PFA
591	0	0				modeled_forage	
592	0	0				modeled_forage	
593	0	0				modeled_nesting	PFA
594	0	0				modeled_forage	
595	0	0		modeled_unsuitable		modeled_forage	
596	0	0				modeled_nesting	PFA
597	0	0		modeled_unsuitable		modeled_unsuitable	
598	0	0				modeled_forage	PFA
599	0	0				modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
560	modeled_unsuitable	potential_forage		used_VMap_query
561	modeled_unsuitable			used_VMap_query
562	modeled_unsuitable	potential_forage		used_VMap_query
563	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
564	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
565	modeled_unsuitable			used_VMap_query
566	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
567	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
568	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
569	modeled_unsuitable			used_VMap_query
570	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
571	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
572	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
573	modeled_unsuitable	potential_forage		used_VMap_query
574	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
575	modeled_unsuitable	potential_forage		used_VMap_query
576	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
577	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
578	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
579	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
580	modeled_unsuitable			used_VMap_query
581	modeled_unsuitable	potential_forage		used_VMap_query
582	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
583	modeled_unsuitable			used_VMap_query
584	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
585	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
586	modeled_forage	potential_forage		used_VMap_query
587	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
588	modeled_unsuitable	potential_forage		used_VMap_query
589	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
590	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
591	modeled_unsuitable	potential_forage		used_VMap_query
592	modeled_unsuitable	potential_forage		used_VMap_query
593	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
594	modeled_unsuitable	potential_forage		used_VMap_query
595	modeled_unsuitable	potential_forage		used_VMap_query
596	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
597	modeled_unsuitable			used_VMap_query
598	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
599	modeled_unsuitable			used_VMap_query

FID	VMapOGPIWO
560	modeled_unsuitable
561	modeled_unsuitable
562	modeled_unsuitable
563	modeled_nesting
564	modeled_nesting
565	modeled_unsuitable
566	modeled_nesting
567	modeled_nesting
568	modeled_forage
569	modeled_unsuitable
570	modeled_forage
571	modeled_forage
572	modeled_nesting
573	modeled_unsuitable
574	modeled_nesting
575	modeled_unsuitable
576	modeled_forage
577	modeled_forage
578	modeled_forage
579	modeled_forage
580	modeled_unsuitable
581	modeled_unsuitable
582	modeled_forage
583	modeled_unsuitable
584	modeled_forage
585	modeled_forage
586	modeled_forage
587	modeled_forage
588	modeled_unsuitable
589	modeled_forage
590	modeled_forage
591	modeled_unsuitable
592	modeled_unsuitable
593	modeled_nesting
594	modeled_unsuitable
595	modeled_unsuitable
596	modeled_nesting
597	modeled_unsuitable
598	modeled_forage
599	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
600	610	611	M6005-86170	1.512438921	4000
601	611	612	M6005-86175	2.256731735	4000
602	612	613	M6005-86178	10.79560435	4000
603	613	614	M6005-86190	5.630905054	4000
604	614	615	M6005-86192	0.997098317	4000
605	615	616	M6005-86194	1.25954765	3300
606	616	617	M6005-86196	5.470413241	4000
607	617	618	M6005-86200	2.310453812	4000
608	618	619	M6005-86205	2.292730519	4000
609	619	620	M6005-86212	2.384278065	4000
610	620	621	M6005-86225	12.10809438	4000
611	621	622	M6005-86235	4.66777561	4000
612	622	623	M6005-86251	3.519366649	3300
613	623	624	M6005-86271	5.865619824	4000
614	624	625	M6005-86278	0.85087092	4000
615	625	626	M6005-86283	5.81626135	4000
616	626	627	M6005-86284	10.54580379	4000
617	627	628	M6005-86296	10.55814046	4000
618	628	629	M6005-86302	8.952878724	4000
619	629	630	M6005-86316	5.248242966	4000
620	630	631	M6005-86329	12.96629145	4000
621	631	632	M6005-86335	8.570088158	4000
622	632	633	M6005-86336	11.54618337	4000
623	633	634	M6005-86342	5.408810348	4000
624	634	635	M6005-86350	0.075301026	4000
625	635	636	M6005-86366	5.803988839	4000
626	636	637	M6005-86368	7.031049496	4000
627	637	638	M6005-86370	3.320645736	4000
628	638	639	M6005-87403	0.679164065	3100
629	639	640	M6005-87407	17.52246833	4000
630	640	641	M6005-87411	7.267471148	4000
631	641	642	M6005-87414	20.94298906	4000
632	642	643	M6005-87424	5.877911509	4000
633	643	644	M6005-87429	27.98179991	4000
634	644	645	M6005-87432	2.413864876	4000
635	645	646	M6005-87442	10.78317701	4000
636	646	647	M6005-87443	21.43682822	4000
637	647	648	M6005-87447	23.37065937	4000
638	648	649	M6005-87449	1.559811417	4000
639	649	650	M6005-87453	11.14721474	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
600	8035	8500	8034	4004	4400	3532	6	48
601	8095	8090	8090	4004	4200	3625	8	22
602	8095	8090	8090	4004	4400	3697	7	19
603	8035	8030	8030	4004	4200	3446	6	26
604	8095	8500	8094	4004	4400	3756	7	25
605	3300	3300	3300	3300	3300	3738	6	21
606	8025	8400	8023	4004	4300	3036	3	46
607	8025	8400	8023	4002	4400	3699	4	14
608	8025	8400	8023	4003	4400	3607	4	26
609	8025	8400	8023	4003	4200	3257	4	43
610	8025	8400	8023	4003	4200	2969	6	54
611	8025	8400	8023	4002	4100	2768	4	74
612	3300	3300	3300	3300	3300	3303	5	60
613	8025	8400	8023	4002	4100	2401	4	59
614	8035	8030	8030	4004	4400	3460	7	57
615	8025	8400	8023	4002	4100	3168	3	58
616	8025	8400	8023	4002	4100	3462	5	52
617	8025	8400	8023	4002	4100	2847	5	57
618	8025	8400	8023	4002	4100	3596	6	67
619	8025	8400	8023	4002	4100	3515	6	59
620	8025	8400	8023	4002	4100	4038	5	49
621	8025	8400	8023	4003	4200	3611	4	47
622	8025	8400	8023	4002	4100	3674	5	53
623	8025	8400	8023	4002	4100	3302	3	47
624	8025	8400	8023	4004	4200	4153	5	38
625	8035	8500	8034	4003	4200	3396	5	52
626	8025	8400	8023	4003	4200	3723	6	46
627	8035	8500	8034	4004	4400	3270	6	49
628	3100	3100	3100	3100	3100	3198	3	37
629	8035	8500	8034	4004	4400	3266	3	43
630	8035	8500	8034	4004	4400	2959	5	48
631	8025	8400	8023	4003	4100	3216	5	57
632	8025	8400	8023	4002	4100	3144	5	57
633	8025	8400	8023	4003	4200	3033	4	63
634	8095	8090	8090	4004	4400	2840	1	52
635	8095	8500	8094	4004	4400	2610	2	60
636	8095	8500	8094	4004	4400	2706	1	47
637	8035	8500	8034	4004	4400	3172	1	67
638	8035	8500	8034	4004	4400	3267	2	50
639	8025	8400	8023	4003	4200	3239	4	45

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
600	803540044400	4000	1021.578977	29633.66338			modeled_forage
601	809540044200	4000	1655.532783	88501.33315			modeled_forage
602	809540044400	4000	1610.896208	70011.699			modeled_nesting
603	803540044200	4000	811.5503573	22787.46428			modeled_forage
604	809540044400	4000	1247.842823	32432.25797			modeled_nesting
605	330033003300	3300	518.9124094	5097.208497			modeled_unsuitable
606	802540044300	4000	894.2575037	22137.97696	modeled_unsuitable		modeled_forage
607	802540024400	4000	814.5740507	10544.23021	modeled_unsuitable		modeled_forage
608	802540034400	4000	943.8837041	22087.93429	modeled_suitable		modeled_forage
609	802540034200	4000	1402.903056	35830.53431	modeled_unsuitable		modeled_forage
610	802540034200	4000	1891.816063	65114.96029	modeled_unsuitable		modeled_forage
611	802540024100	4000	659.7707356	18889.81771	modeled_unsuitable		modeled_unsuitable
612	330033003300	3300	711.0318154	14242.37153			modeled_unsuitable
613	802540024100	4000	1074.043269	23737.32126	modeled_unsuitable		modeled_unsuitable
614	803540044400	4000	808.4199822	19389.71445			modeled_forage
615	802540024100	4000	1052.451591	23537.5746	modeled_unsuitable		modeled_unsuitable
616	802540024100	4000	1002.525505	42677.35382	modeled_unsuitable		modeled_unsuitable
617	802540024100	4000	1438.684071	42727.27854	modeled_unsuitable		modeled_unsuitable
618	802540024100	4000	1694.36372	36231.01476	modeled_unsuitable		modeled_unsuitable
619	802540024100	4000	1197.032396	21238.88575	modeled_unsuitable		modeled_unsuitable
620	802540024100	4000	1450.723028	52472.71982	modeled_unsuitable		modeled_unsuitable
621	802540034200	4000	1567.511984	34681.9163	modeled_unsuitable		modeled_forage
622	802540024100	4000	1225.107823	46725.74631	modeled_unsuitable		modeled_unsuitable
623	802540024100	4000	965.5351375	21888.67889	modeled_unsuitable		modeled_unsuitable
624	802540044200	4000	810.5462755	13493.0547	modeled_unsuitable		modeled_forage
625	803540034200	4000	1204.156992	23487.90951			modeled_forage
626	802540034200	4000	1150.388607	30434.41315	modeled_unsuitable		modeled_forage
627	803540044400	4000	1156.682959	24137.58829			modeled_forage
628	310031003100	3100	386.154301	2748.479458			modeled_unsuitable
629	803540044400	4000	1656.471006	70910.91351			modeled_forage
630	803540044400	4000	1319.265027	30033.53007			modeled_forage
631	802540034100	4000	1760.671227	84753.26977	modeled_unsuitable		modeled_forage
632	802540024100	4000	783.7804748	23787.06394	modeled_unsuitable		modeled_unsuitable
633	802540034200	4000	2095.975187	113238.3267	modeled_unsuitable		modeled_forage
634	809540044400	4000	666.8663698	14092.35412			modeled_forage
635	809540044400	4000	1578.410198	57019.36925			modeled_forage
636	809540044400	4000	2103.725267	115987.3312			modeled_forage
637	803540044400	4000	2158.640065	96248.06962			modeled_forage
638	803540044400	4000	1128.252183	18490.05772			modeled_forage
639	802540034200	4000	1815.776142	45375.65313	modeled_unsuitable		modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
600	modeled_forage	potential_forage	modeled_suitable	4004	4400	
601	modeled_unsuitable	potential_forage		4004	4200	
602	modeled_forage	potential_forage	modeled_suitable	4004	4400	
603	modeled_unsuitable	potential_forage		4004	4200	
604	modeled_forage	potential_forage	modeled_suitable	4004	4400	
605	modeled_unsuitable			3300	3300	
606	modeled_forage	potential_forage	modeled_suitable	4004	4300	
607	modeled_forage	potential_forage		4002	4400	
608	modeled_forage	potential_forage	modeled_suitable	4003	4400	
609	modeled_unsuitable	potential_forage		4003	4200	
610	modeled_unsuitable	potential_forage		4003	4200	
611	modeled_unsuitable			3300	3300	
612	modeled_unsuitable			3300	3300	
613	modeled_unsuitable			4002	4100	
614	modeled_forage	potential_forage	modeled_suitable	4004	4400	
615	modeled_unsuitable			4002	4100	
616	modeled_unsuitable			3300	3300	
617	modeled_unsuitable			3300	3300	
618	modeled_unsuitable			3300	3300	
619	modeled_unsuitable			4002	4100	
620	modeled_unsuitable			4002	4100	
621	modeled_unsuitable	potential_forage		4003	4200	
622	modeled_unsuitable			4002	4100	
623	modeled_unsuitable			4002	4100	
624	modeled_unsuitable	potential_forage		4004	4200	
625	modeled_unsuitable	potential_forage		4003	4200	
626	modeled_unsuitable	potential_forage		4003	4200	
627	modeled_forage	potential_forage	modeled_suitable	4004	4400	
628	modeled_unsuitable			3100	3100	
629	modeled_forage	potential_forage	modeled_suitable	4004	4400	
630	modeled_forage	potential_forage		4004	4400	
631	modeled_unsuitable			4003	4100	
632	modeled_unsuitable			4002	4100	
633	modeled_unsuitable	potential_forage		4003	4200	
634	modeled_forage	potential_forage		4004	4400	
635	modeled_forage	potential_forage		4004	4400	
636	modeled_forage	potential_forage		4004	4400	
637	modeled_forage	potential_forage	modeled_suitable	4004	4400	
638	modeled_forage	potential_forage	modeled_suitable	4004	4400	
639	modeled_unsuitable	potential_forage		4003	4200	

FID	ADMIN_DIST	IN	ME_OI	TIVITY	SUID	FACTS_ID	BU
600							
601							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
600			0
601			0
602			0
603			0
604			0
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606			0
607			0
608			0
609			0
610			0
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617			0
618			0
619			0
620			0
621			0
622			0
623			0
624			0
625			0
626			0
627			0
628			0
629			0
630			0
631			0
632			0
633			0
634			0
635			0
636			0
637			0
638			0
639			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
600				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
600			0		0	
601			0		0	
602			0		0	
603			0		0	
604			0		0	
605			0		0	
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628			0		0	
629			0		0	
630			0		0	
631			0		0	
632			0		0	
633			0		0	
634			0		0	
635			0		0	
636			0		0	
637			0		0	
638			0		0	
639			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
600				0	
601				0	
602				0	
603				0	
604				0	
605				0	
606				0	
607				0	
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619				0	
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621				0	
622				0	
623				0	
624				0	
625				0	
626				0	
627				0	
628				0	
629				0	
630				0	
631				0	
632				0	
633				0	
634				0	
635				0	
636				0	
637				0	
638				0	
639				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
600			
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
600			0	0				0	
601			0	0				0	
602			0	0				0	
603			0	0				0	
604			0	0				0	
605			0	0				0	
606			0	0				0	
607			0	0				0	
608			0	0				0	
609			0	0				0	
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614			0	0				0	
615			0	0				0	
616			0	0				0	
617			0	0				0	
618			0	0				0	
619			0	0				0	
620			0	0				0	
621			0	0				0	
622			0	0				0	
623			0	0				0	
624			0	0				0	
625			0	0				0	
626			0	0				0	
627			0	0				0	
628			0	0				0	
629			0	0				0	
630			0	0				0	
631			0	0				0	
632			0	0				0	
633			0	0				0	
634			0	0				0	
635			0	0				0	
636			0	0				0	
637			0	0				0	
638			0	0				0	
639			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
600	0			suitable	no
601	0			capable_unsuit*	no
602	0			suitable	no
603	0			capable_unsuit*	no
604	0			capable_unsuit*	no
605	0	opening		capable_unsuit*	open
606	0			capable_unsuit*	no
607	0			capable_unsuit*	no
608	0			suitable	no
609	0			capable_unsuit*	no
610	0			capable_unsuit*	no
611	0	opening		capable_unsuit*	open
612	0	opening		capable_unsuit*	no
613	0			capable_unsuit*	no
614	0			suitable	no
615	0			capable_unsuit*	no
616	0	opening		capable_unsuit*	open
617	0	opening		capable_unsuit*	open
618	0	opening		capable_unsuit*	open
619	0	opening		capable_unsuit*	open
620	0			capable_unsuit*	no
621	0			capable_unsuit*	no
622	0			capable_unsuit*	no
623	0			capable_unsuit*	no
624	0			capable_unsuit*	no
625	0			capable_unsuit*	no
626	0			capable_unsuit*	no
627	0			suitable	no
628	0	opening		capable_unsuit*	open
629	0			suitable	no
630	0			suitable	no
631	0			capable_unsuit*	no
632	0			capable_unsuit*	no
633	0			capable_unsuit*	no
634	0			suitable	no
635	0			suitable	no
636	0			suitable	no
637	0			suitable	no
638	0			suitable	no
639	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
600		PFA	-1
601	no harvest activity noted, >10%cc		-1
602		PFA	-1
603	no harvest activity noted, >10%cc		-1
604		PFA	-1
605	sparce vegetation or road corridors <10%cc on ave.		-1
606	no harvest activity noted, >10%cc	PFA	-1
607	no harvest activity noted, >10%cc		-1
608			-1
609	no harvest activity noted, >10%cc		-1
610	no harvest activity noted, >10%cc		-1
611	sparce vegetation <10%cc		-1
612	sparce vegetation but est >10%cc on ave		-1
613	no harvest activity noted, >10%cc		-1
614		PFA	-1
615	no harvest activity noted, >10%cc		-1
616	sparce vegetation <10%cc		-1
617	sparce vegetation <10%cc		-1
618			-1
619	sparce overstory left, generally <10%cc		-1
620	no harvest activity noted, >10%cc		-1
621	no harvest activity noted, >10%cc		-1
622	no harvest activity noted, >10%cc		-1
623	no harvest activity noted, >10%cc		-1
624	no harvest activity noted, >10%cc		-1
625	no harvest activity noted, >10%cc		-1
626	no harvest activity noted, >10%cc		-1
627		PFA	-1
628	sparce vegetation or road corridors <10%cc on ave.		-1
629		PFA	-1
630		PFA	-1
631	no harvest activity noted, >10%cc		-1
632	no harvest activity noted, >10%cc		-1
633	no harvest activity noted, >10%cc		-1
634		PFA	-1
635		PFA	-1
636		PFA	-1
637		PFA	-1
638		PFA	-1
639	no harvest activity noted, >10%cc		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
600							1.512439966	0
601							2.25673008	0
602							10.79559994	0
603							5.63090992	0
604							0.997098029	0
605							1.259549975	0
606							5.47040987	0
607							2.310450077	0
608							2.292730093	0
609							2.384279966	0
610							12.10809994	0
611							4.667779922	0
612							3.519370079	0
613							5.865620136	0
614							0.850871027	0
615							5.816259861	0
616							10.54580021	0
617							10.55809975	0
618							8.952879906	0
619							5.248239994	0
620							12.96630001	0
621							8.570090294	0
622							11.5461998	0
623							5.408810139	0
624							0.075300999	0
625							5.803989887	0
626							7.031050205	0
627							3.320650101	0
628							0.679163992	0
629							17.52249908	0
630							7.267469883	0
631							20.94300079	0
632							5.877910137	0
633							27.98180008	0
634							2.413860083	0
635							10.78320026	0
636							21.4368	0
637							23.37070084	0
638							1.559810042	0
639							11.14719963	0

FID	CanopyHeig	Feasabilit	Implemen_3
600	0		
601	0		
602	0		
603	0		
604	0		
605	0		
606	0		
607	0		
608	0		
609	0		
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617	0		
618	0		
619	0		
620	0		
621	0		
622	0		
623	0		
624	0		
625	0		
626	0		
627	0		
628	0		
629	0		
630	0		
631	0		
632	0		
633	0		
634	0		
635	0		
636	0		
637	0		
638	0		
639	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
600	0	0				modeled_forage	PFA
601	0	0				modeled_forage	
602	0	0				modeled_nesting	PFA
603	0	0				modeled_forage	
604	0	0				modeled_nesting	PFA
605	0	0				modeled_unsuitable	
606	0	0		modeled_unsuitable		modeled_forage	PFA
607	0	0		modeled_unsuitable		modeled_forage	
608	0	0		modeled_suitable		modeled_forage	
609	0	0		modeled_unsuitable		modeled_forage	
610	0	0		modeled_unsuitable		modeled_forage	
611	0	0		modeled_unsuitable		modeled_unsuitable	
612	0	0				modeled_unsuitable	
613	0	0		modeled_unsuitable		modeled_unsuitable	
614	0	0				modeled_forage	PFA
615	0	0		modeled_unsuitable		modeled_unsuitable	
616	0	0		modeled_unsuitable		modeled_unsuitable	
617	0	0		modeled_unsuitable		modeled_unsuitable	
618	0	0		modeled_unsuitable		modeled_unsuitable	
619	0	0		modeled_unsuitable		modeled_unsuitable	
620	0	0		modeled_unsuitable		modeled_unsuitable	
621	0	0		modeled_unsuitable		modeled_forage	
622	0	0		modeled_unsuitable		modeled_unsuitable	
623	0	0		modeled_unsuitable		modeled_unsuitable	
624	0	0		modeled_unsuitable		modeled_forage	
625	0	0				modeled_forage	
626	0	0		modeled_unsuitable		modeled_forage	
627	0	0				modeled_forage	PFA
628	0	0				modeled_unsuitable	
629	0	0				modeled_forage	PFA
630	0	0				modeled_forage	PFA
631	0	0		modeled_unsuitable		modeled_forage	
632	0	0		modeled_unsuitable		modeled_unsuitable	
633	0	0		modeled_unsuitable		modeled_forage	
634	0	0				modeled_forage	PFA
635	0	0				modeled_forage	PFA
636	0	0				modeled_forage	PFA
637	0	0				modeled_forage	PFA
638	0	0				modeled_forage	PFA
639	0	0		modeled_unsuitable		modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
600	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
601	modeled_unsuitable	potential_forage		used_VMap_query
602	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
603	modeled_unsuitable	potential_forage		used_VMap_query
604	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
605	modeled_unsuitable			used_VMap_query
606	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
607	modeled_forage	potential_forage		used_VMap_query
608	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
609	modeled_unsuitable	potential_forage		used_VMap_query
610	modeled_unsuitable	potential_forage		used_VMap_query
611	modeled_unsuitable			used_VMap_query
612	modeled_unsuitable			used_VMap_query
613	modeled_unsuitable			used_VMap_query
614	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
615	modeled_unsuitable			used_VMap_query
616	modeled_unsuitable			used_VMap_query
617	modeled_unsuitable			used_VMap_query
618	modeled_unsuitable			used_VMap_query
619	modeled_unsuitable			used_VMap_query
620	modeled_unsuitable			used_VMap_query
621	modeled_unsuitable	potential_forage		used_VMap_query
622	modeled_unsuitable			used_VMap_query
623	modeled_unsuitable			used_VMap_query
624	modeled_unsuitable	potential_forage		used_VMap_query
625	modeled_unsuitable	potential_forage		used_VMap_query
626	modeled_unsuitable	potential_forage		used_VMap_query
627	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
628	modeled_unsuitable			used_VMap_query
629	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
630	modeled_forage	potential_forage		used_VMap_query
631	modeled_unsuitable			used_VMap_query
632	modeled_unsuitable			used_VMap_query
633	modeled_unsuitable	potential_forage		used_VMap_query
634	modeled_forage	potential_forage		used_VMap_query
635	modeled_forage	potential_forage		used_VMap_query
636	modeled_forage	potential_forage		used_VMap_query
637	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
638	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
639	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
600	modeled_forage
601	modeled_unsuitable
602	modeled_forage
603	modeled_unsuitable
604	modeled_forage
605	modeled_unsuitable
606	modeled_forage
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608	modeled_forage
609	modeled_unsuitable
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611	modeled_unsuitable
612	modeled_unsuitable
613	modeled_unsuitable
614	modeled_forage
615	modeled_unsuitable
616	modeled_unsuitable
617	modeled_unsuitable
618	modeled_unsuitable
619	modeled_unsuitable
620	modeled_unsuitable
621	modeled_unsuitable
622	modeled_unsuitable
623	modeled_unsuitable
624	modeled_unsuitable
625	modeled_unsuitable
626	modeled_unsuitable
627	modeled_forage
628	modeled_unsuitable
629	modeled_forage
630	modeled_forage
631	modeled_unsuitable
632	modeled_unsuitable
633	modeled_unsuitable
634	modeled_forage
635	modeled_forage
636	modeled_forage
637	modeled_forage
638	modeled_forage
639	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
640	650	651	M6005-87455	4.172692981	4000
641	651	652	M6005-87459	19.31699648	4000
642	652	653	M6005-87463	3.383540592	4000
643	653	654	M6005-87465	10.6692401	4000
644	654	655	M6005-87467	6.853867079	4000
645	655	656	M6005-87469	6.19481972	4000
646	656	657	M6005-87477	4.03801854	4000
647	657	658	M6005-87489	1.506548198	4000
648	658	659	M6005-87492	5.281490167	4000
649	659	660	M6005-87506	8.86641729	4000
650	660	661	M6005-87513	0.881519812	4000
651	661	662	M6005-87533	5.791679105	4000
652	662	663	M6005-87539	4.988919807	4000
653	663	664	M6005-87545	15.21826272	4000
654	664	665	M6005-87549	18.30692317	4000
655	665	666	M6005-87575	9.571254165	4000
656	666	667	M6005-87587	29.30977341	4000
657	667	668	M6005-87590	23.4593895	4000
658	668	669	M6005-87591	6.94027976	4000
659	669	670	M6005-87601	0.154492308	4000
660	670	671	M6005-88706	0.946285967	4000
661	671	672	M6005-88715	0.004116972	4000
662	672	673	M6005-88720	7.758602142	4000
663	673	674	M6005-88722	1.414535443	4000
664	674	675	M6005-88754	8.483531985	4000
665	675	676	M6005-88757	21.89006377	4000
666	676	677	M6005-88760	10.65110698	4000
667	677	678	M6005-88780	5.285274404	4000
668	678	679	M6005-88801	3.545630176	4000
669	679	680	M6005-88811	5.495231146	4000
670	680	681	M6005-88821	5.558587773	4000
671	681	682	M6005-88825	1.905774708	4000
672	682	683	M6005-88831	2.364858374	4000
673	683	684	M6005-88846	4.470335695	4000
674	684	685	M6005-88849	2.927081134	4000
675	685	686	M6005-88851	0.192396019	4000
676	686	687	M6005-88852	8.498193673	4000
677	687	688	M6005-88862	2.354550418	4000
678	688	689	M6005-88869	2.383341673	4000
679	689	690	M6005-88872	8.408166294	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
640	8025	8400	8023	4004	4200	3754	2	51
641	8025	8400	8023	4004	4300	3794	2	54
642	8025	8400	8023	4001	4100	2264	6	61
643	8035	8500	8034	4004	4400	2460	1	64
644	8035	8500	8034	4004	4400	2573	2	55
645	8095	8500	8094	4004	4400	2132	2	34
646	8025	8400	8023	4003	4200	2756	3	40
647	8025	8020	8020	4002	4500	2267	4	43
648	8035	8500	8034	4003	4400	2209	6	50
649	8015	8400	8013	4002	4500	2615	7	62
650	8035	8030	8030	4004	4400	2500	1	42
651	8035	8500	8034	4004	4500	2630	4	39
652	8025	8400	8023	4003	4400	2485	4	41
653	8035	8500	8034	4004	4400	2904	2	44
654	8095	8500	8094	4004	4400	2770	2	39
655	8035	8500	8034	4003	4400	3409	6	57
656	8035	8500	8034	4004	4400	2625	4	56
657	8015	8400	8013	4002	4100	2923	6	60
658	8035	8500	8034	4004	4500	2952	6	59
659	8035	8500	8034	4004	4400	3161	2	38
660	8035	8500	8034	4004	4500	3897	7	47
661	8035	8030	8030	4004	4400	4036	7	41
662	8035	8030	8030	4004	4200	4206	2	38
663	8035	8500	8034	4004	4400	4094	2	34
664	8095	8090	8090	4004	4400	3230	2	64
665	8035	8030	8030	4004	4300	3008	2	47
666	8035	8030	8030	4004	4300	3791	3	60
667	8600	8600	8600	8600	8600	1878	2	15
668	8035	8500	8034	4003	4500	1922	4	41
669	8600	8600	8600	8600	8600	1757	5	10
670	8095	8500	8094	4004	4500	2154	7	48
671	8025	8400	8023	4003	4400	2029	4	58
672	8015	8400	8013	4002	4500	1804	5	47
673	8035	8500	8034	4004	4400	2105	8	50
674	8095	8090	8090	4004	4400	1999	2	43
675	8035	8500	8034	4004	4400	2858	6	41
676	8035	8500	8034	4004	4400	2459	4	49
677	8015	8400	8013	4002	4400	2082	6	47
678	8095	8090	8090	4004	4500	1849	7	34
679	8095	8500	8094	4004	4400	2134	7	47

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
640	802540044200	4000	827.0681755	18889.82211	modeled_unsuitable		modeled_forage
641	802540044300	4000	2057.035339	109091.2964	modeled_unsuitable		modeled_forage
642	802540014100	4000	830.4388644	13692.70298	modeled_unsuitable		modeled_unsuitable
643	803540044400	4000	1134.804157	43176.88282			modeled_forage
644	803540044400	4000	1951.181905	68963.13204			modeled_forage
645	809540044400	4000	1159.104225	27985.10404			modeled_nesting
646	802540034200	4000	1278.694146	16341.28126	modeled_unsuitable		modeled_forage
647	802540024500	4000	861.0548098	6096.784252	modeled_unsuitable		modeled_forage
648	803540034400	4000	1641.46575	46425.43287			modeled_forage
649	801540024500	4000	1514.531329	35881.11775	modeled_unsuitable	modeled_suitable	modeled_forage
650	803540044400	4000	1755.63446	45175.97125			modeled_forage
651	803540044500	4000	1228.443958	24287.33859			modeled_nesting
652	802540034400	4000	1054.415465	20189.44216	modeled_suitable		modeled_forage
653	803540044400	4000	2005.736117	76460.29205			modeled_forage
654	809540044400	4000	1882.869133	74111.62051			modeled_nesting
655	803540034400	4000	1136.341716	42678.13467			modeled_forage
656	803540044400	4000	2546.062259	180657.0483			modeled_forage
657	801540024100	4000	2228.701811	100848.3762	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
658	803540044500	4000	1661.734047	46926.02214			modeled_forage
659	803540044400	4000	1602.891329	37031.18446			modeled_nesting
660	803540044500	4000	681.7457148	4997.272757			modeled_forage
661	803540044400	4000	1178.149836	46774.48507			modeled_forage
662	803540044200	4000	1129.371334	39878.34739			modeled_forage
663	803540044400	4000	1050.763778	14741.9962			modeled_nesting
664	809540044400	4000	1186.550298	34331.6359			modeled_forage
665	803540044300	4000	2251.643457	107992.4309			modeled_forage
666	803540044300	4000	1410.662288	44726.05044			modeled_forage
667	860086008600	4000	788.7300988	21388.74667			modeled_forage
668	803540034500	4000	941.0601251	18040.58658			modeled_forage
669	860086008600	4000	973.7375318	22238.41146			modeled_forage
670	809540044500	4000	1458.764908	30234.33333			modeled_forage
671	802540034400	4000	1313.241135	46176.08779	modeled_suitable		modeled_forage
672	801540024500	4000	1074.125208	13892.78887	modeled_unsuitable	modeled_suitable	modeled_forage
673	803540044400	4000	1484.403732	39329.56627			modeled_forage
674	809540044400	4000	873.8385929	17490.90019			modeled_forage
675	803540044400	4000	1516.507947	25836.79703			modeled_forage
676	803540044400	4000	1322.955086	47125.713			modeled_forage
677	801540024400	4000	702.8019521	13093.25259	modeled_unsuitable	modeled_suitable	modeled_forage
678	809540044500	4000	618.518246	9645.041557			modeled_nesting
679	809540044400	4000	1806.078938	54422.21279			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
640	modeled_unsuitable	potential_forage		4004	4200	
641	modeled_forage	potential_forage	modeled_suitable	4004	4300	
642	modeled_unsuitable			3300	3300	
643	modeled_forage	potential_forage		4004	4400	
644	modeled_forage	potential_forage		4004	4400	
645	modeled_forage	potential_forage		4004	4400	
646	modeled_unsuitable	potential_forage		4003	4200	
647	modeled_forage	potential_forage		4002	4500	
648	modeled_forage	potential_forage		4003	4400	
649	modeled_forage	potential_forage		4002	4500	
650	modeled_forage	potential_forage		4004	4400	
651	modeled_nesting	potential_forage		4004	4500	
652	modeled_forage	potential_forage		4003	4400	
653	modeled_forage	potential_forage		4004	4400	
654	modeled_forage	potential_forage		4004	4400	
655	modeled_forage	potential_forage	modeled_suitable	4003	4400	
656	modeled_forage	potential_forage		4004	4400	
657	modeled_unsuitable			4002	4100	
658	modeled_nesting	potential_forage		4004	4500	
659	modeled_forage	potential_forage	modeled_suitable	4004	4400	
660	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
661	modeled_forage	potential_forage	modeled_suitable	4004	4400	
662	modeled_unsuitable	potential_forage		4004	4200	
663	modeled_forage	potential_forage	modeled_suitable	4004	4400	
664	modeled_forage	potential_forage	modeled_suitable	4004	4400	
665	modeled_forage	potential_forage	modeled_suitable	4004	4300	
666	modeled_forage	potential_forage	modeled_suitable	4004	4300	
667	modeled_unsuitable	potential_forage		8600	8600	
668	modeled_forage	potential_forage		4003	4500	
669	modeled_unsuitable	potential_forage		8600	8600	
670	modeled_nesting	potential_forage		4004	4500	
671	modeled_forage	potential_forage		4003	4400	
672	modeled_forage	potential_forage		4002	4500	
673	modeled_forage	potential_forage		4004	4400	
674	modeled_forage	potential_forage		4004	4400	
675	modeled_forage	potential_forage		4004	4400	
676	modeled_forage	potential_forage		4004	4400	
677	modeled_forage	potential_forage		4002	4400	
678	modeled_nesting	potential_forage		4004	4500	
679	modeled_forage	potential_forage		4004	4400	

FID	ADMIN_DIST	NAME_OF_ACTIVITY			SUID	FACTS_ID	BU
640							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
640			0
641			0
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647			0
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FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
640			0		0	
641			0		0	
642			0		0	
643			0		0	
644			0		0	
645			0		0	
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FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
640				0	
641				0	
642				0	
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677				0	
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FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
640			0	0				0	
641			0	0				0	
642			0	0				0	
643			0	0				0	
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677			0	0				0	
678			0	0				0	
679			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
640	0			capable_unsuit*	no
641	0			capable_unsuit*	no
642	0	opening		capable_unsuit*	open
643	0			suitable	no
644	0			suitable	no
645	0			suitable	no
646	0			capable_unsuit*	no
647	0			capable_unsuit*	no
648	0			suitable	no
649	0			capable_unsuit*	no
650	0			suitable	no
651	0			capable_unsuit*	no
652	0			suitable	no
653	0			suitable	no
654	0			suitable	no
655	0			suitable	no
656	0			suitable	no
657	0	opening		capable_unsuit*	open
658	0			capable_unsuit*	no
659	0			suitable	no
660	0			capable_unsuit*	no
661	0			suitable	no
662	0			capable_unsuit*	no
663	0			capable_unsuit*	no
664	0			suitable	no
665	0			capable_unsuit*	no
666	0			capable_unsuit*	no
667	0	opening	PeteKing Creek riparian and meadow habitat	capable_unsuit*	open
668	0			capable_unsuit*	no
669	0	opening	PeteKing Creek riparian and meadow habitat	capable_unsuit*	open
670	0			capable_unsuit*	no
671	0			suitable	no
672	0	opening		capable_unsuit*	open
673	0			suitable	no
674	0			suitable	no
675	0			suitable	no
676	0			suitable	no
677	0			capable_unsuit*	no
678	0			capable_unsuit*	no
679	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
640	no harvest activity noted, >10%cc		-1
641	no harvest activity noted, >10%cc	PFA	-1
642	sparce vegetation <10%cc		-1
643		PFA	-1
644		PFA	-1
645		PFA	-1
646	no harvest activity noted, >10%cc		-1
647	no harvest activity noted, >10%cc		-1
648			-1
649	>10%cc		-1
650		PFA	-1
651	no harvest activity noted, >10%cc	PFA	-1
652			-1
653		PFA	-1
654		PFA	-1
655			-1
656		PFA	-1
657	road corridor, generally open		-1
658	no harvest activity noted, >10%cc	PFA	-1
659		PFA	-1
660	no harvest activity noted, >10%cc	PFA	-1
661		PFA	-1
662	no harvest activity noted, >10%cc		-1
663		PFA	-1
664		PFA	-1
665	no harvest activity noted, >10%cc	PFA	-1
666	no harvest activity noted, >10%cc	PFA	-1
667	PeteKing Crk riparian and meadow habitat but has hardwoods		-1
668	no harvest activity noted, >10%cc		-1
669	PeteKing Crk riparian and meadow habitat but has hardwoods		-1
670	no harvest activity noted, >10%cc	PFA	-1
671			-1
672	road corridor, generally open		-1
673		PFA	-1
674		PFA	-1
675		PFA	-1
676		PFA	-1
677	patchy canopy but generally >10%cc		-1
678	no harvest activity noted, >10%cc	PFA	-1
679		PFA	-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
640							4.172689915	0
641							19.31699944	0
642							3.383539915	0
643							10.66919994	0
644							6.853869915	0
645							6.194819927	0
646							4.038020134	0
647							1.506549954	0
648							5.281489849	0
649							8.866419792	0
650							0.881519973	0
651							5.791679859	0
652							4.988920212	0
653							15.21829987	0
654							18.30690002	0
655							9.571249962	0
656							29.30979919	0
657							23.45940018	0
658							6.940279961	0
659							0.154492006	0
660							0.946286023	0
661							0.00411697	0
662							7.758600235	0
663							1.414540052	0
664							8.483530045	0
665							21.89010048	0
666							10.65110016	0
667							5.285270214	0
668							3.545629978	0
669							5.495230198	0
670							5.558589935	0
671							1.905769944	0
672							2.364860058	0
673							4.470339775	0
674							2.927079916	0
675							0.192396	0
676							8.498189926	0
677							2.354549885	0
678							2.383339882	0
679							8.408169746	0

FID	CanopyHeig	Feasabilit	Implemen_3
640	0		
641	0		
642	0		
643	0		
644	0		
645	0		
646	0		
647	0		
648	0		
649	0		
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663	0		
664	0		
665	0		
666	0		
667	0		
668	0		
669	0		
670	0		
671	0		
672	0		
673	0		
674	0		
675	0		
676	0		
677	0		
678	0		
679	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
640	0	0		modeled_unsuitable		modeled_forage	
641	0	0		modeled_unsuitable		modeled_forage	PFA
642	0	0		modeled_unsuitable		modeled_unsuitable	
643	0	0				modeled_forage	PFA
644	0	0				modeled_forage	PFA
645	0	0				modeled_nesting	PFA
646	0	0		modeled_unsuitable		modeled_forage	
647	0	0		modeled_unsuitable		modeled_forage	
648	0	0				modeled_forage	
649	0	0		modeled_unsuitable	modeled_suitable	modeled_forage	
650	0	0				modeled_forage	PFA
651	0	0				modeled_nesting	PFA
652	0	0		modeled_suitable		modeled_forage	
653	0	0				modeled_forage	PFA
654	0	0				modeled_nesting	PFA
655	0	0				modeled_forage	
656	0	0				modeled_forage	PFA
657	0	0		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
658	0	0				modeled_forage	PFA
659	0	0				modeled_nesting	PFA
660	0	0				modeled_forage	PFA
661	0	0				modeled_forage	PFA
662	0	0				modeled_forage	
663	0	0				modeled_nesting	PFA
664	0	0				modeled_forage	PFA
665	0	0				modeled_forage	PFA
666	0	0				modeled_forage	PFA
667	0	0				modeled_forage	
668	0	0				modeled_forage	
669	0	0				modeled_forage	
670	0	0				modeled_forage	PFA
671	0	0		modeled_suitable		modeled_forage	
672	0	0		modeled_unsuitable	modeled_suitable	modeled_forage	
673	0	0				modeled_forage	PFA
674	0	0				modeled_forage	PFA
675	0	0				modeled_forage	PFA
676	0	0				modeled_forage	PFA
677	0	0		modeled_unsuitable	modeled_suitable	modeled_forage	
678	0	0				modeled_nesting	PFA
679	0	0				modeled_forage	PFA

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
640	modeled_unsuitable	potential_forage		used_VMap_query
641	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
642	modeled_unsuitable			used_VMap_query
643	modeled_forage	potential_forage		used_VMap_query
644	modeled_forage	potential_forage		used_VMap_query
645	modeled_forage	potential_forage		used_VMap_query
646	modeled_unsuitable	potential_forage		used_VMap_query
647	modeled_forage	potential_forage		used_VMap_query
648	modeled_forage	potential_forage		used_VMap_query
649	modeled_forage	potential_forage		used_VMap_query
650	modeled_forage	potential_forage		used_VMap_query
651	modeled_nesting	potential_forage		used_VMap_query
652	modeled_forage	potential_forage		used_VMap_query
653	modeled_nesting	potential_forage		overlaps retained existing old growth polygon
654	modeled_nesting	potential_forage		overlaps retained existing old growth polygon
655	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
656	modeled_nesting	potential_forage		overlaps retained existing old growth polygon
657	modeled_unsuitable			used_VMap_query
658	modeled_nesting	potential_forage		used_VMap_query
659	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
660	modeled_nesting	potential_forage	modeled_suitable	used_VMap_query
661	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
662	modeled_unsuitable	potential_forage		used_VMap_query
663	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
664	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
665	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
666	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
667	modeled_unsuitable	potential_forage		used_VMap_query
668	modeled_forage	potential_forage		used_VMap_query
669	modeled_unsuitable	potential_forage		used_VMap_query
670	modeled_nesting	potential_forage		used_VMap_query
671	modeled_forage	potential_forage		used_VMap_query
672	modeled_forage	potential_forage		used_VMap_query
673	modeled_forage	potential_forage		used_VMap_query
674	modeled_forage	potential_forage		used_VMap_query
675	modeled_forage	potential_forage		used_VMap_query
676	modeled_nesting	potential_forage		overlaps retained existing old growth polygon
677	modeled_forage	potential_forage		used_VMap_query
678	modeled_nesting	potential_forage		used_VMap_query
679	modeled_forage	potential_forage		used_VMap_query

FID	VMapOGPIWO
640	modeled_unsuitable
641	modeled_forage
642	modeled_unsuitable
643	modeled_forage
644	modeled_forage
645	modeled_forage
646	modeled_unsuitable
647	modeled_forage
648	modeled_forage
649	modeled_forage
650	modeled_forage
651	modeled_nesting
652	modeled_forage
653	modeled_nesting
654	modeled_nesting
655	modeled_forage
656	modeled_nesting
657	modeled_unsuitable
658	modeled_nesting
659	modeled_forage
660	modeled_nesting
661	modeled_forage
662	modeled_unsuitable
663	modeled_forage
664	modeled_forage
665	modeled_forage
666	modeled_forage
667	modeled_unsuitable
668	modeled_forage
669	modeled_unsuitable
670	modeled_nesting
671	modeled_forage
672	modeled_forage
673	modeled_forage
674	modeled_forage
675	modeled_forage
676	modeled_nesting
677	modeled_forage
678	modeled_nesting
679	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
680	690	691	M6005-88881	6.149771223	4000
681	691	692	M6005-88890	11.06958393	4000
682	692	693	M6005-88903	4.407187908	4000
683	693	694	M6005-90044	0.206529241	3300
684	694	695	M6005-90048	8.932113726	4000
685	695	696	M6005-90057	13.76478963	4000
686	696	697	M6005-90068	4.074037478	4000
687	697	698	M6005-90071	5.660090276	4000
688	698	699	M6005-90079	3.309101464	4000
689	699	700	M6005-90095	7.82814412	4000
690	700	701	M6005-90099	2.578449909	4000
691	701	702	M6005-90117	10.11175917	4000
692	702	703	M6005-90119	3.863568767	4000
693	703	704	M6005-90127	2.146556458	4000
694	704	705	M6005-90128	7.322899539	4000
695	705	706	M6005-90140	6.544925424	4000
696	706	707	M6005-90142	7.236497553	4000
697	707	708	M6005-90150	4.643208243	4000
698	708	709	M6005-90162	18.21465083	4000
699	709	710	M6005-90178	1.263148561	4000
700	710	711	M6005-90188	0.024396251	4000
701	711	712	M6005-91245	0.623678861	4000
702	712	713	M6005-91255	0.726211845	4000
703	713	714	M6005-91257	3.952891724	4000
704	715	716	M6005-91273	0.103853889	4000
705	716	717	M6005-91302	1.790599428	4000
706	717	718	M6005-91304	1.169808225	4000
707	718	719	m6007-2944	0.726660738	4000
708	719	720	m6007-2945	0.055916591	4000
709	720	721	m6007-2961	0.451189195	4000
710	721	722	m6007-2967	0.441972559	4000
711	722	723	m6007-3882	0.039193386	4000
712	723	724	m6007-7257	0.043522051	4000
713	724	725	M6004-54341	0.442870606	4000
714	725	726	M6004-54742	0.241579896	4000
715	726	727	M6004-54779	0.397585886	4000
716	727	728	M6005-77012	1.271909605	4000
717	728	729	M6005-77019	2.856582084	4000
718	729	730	M6005-77023	2.448370524	4000
719	730	731	M6005-77024	6.489469625	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
680	8015	8400	8013	4002	4200	1726	5	46
681	8035	8030	8030	4004	4400	2667	6	42
682	8035	8500	8034	4004	4400	2661	6	43
683	3300	3300	3300	3300	3300	4361	2	22
684	8035	8030	8030	4004	4300	4466	2	21
685	8035	8030	8030	4004	4300	4239	3	30
686	8035	8030	8030	4004	4400	3671	1	44
687	8035	8500	8034	4004	4400	2300	8	51
688	8035	8500	8034	4004	4400	2684	1	48
689	8095	8500	8094	4004	4400	2234	3	45
690	8035	8500	8034	4004	4400	2426	1	42
691	8095	8500	8094	4004	4400	3245	8	56
692	8035	8500	8034	4004	4400	2189	2	46
693	8095	8500	8094	4004	4400	2483	2	44
694	8095	8090	8090	4004	4400	2362	1	60
695	8600	8600	8600	8600	8600	1642	5	23
696	8095	8500	8094	4003	4400	1931	6	58
697	8095	8500	8094	4004	4400	1646	2	51
698	8025	8400	8023	4002	4100	2585	4	36
699	8025	8400	8023	4003	4200	2335	6	43
700	8025	8400	8023	4002	4400	1790	5	66
701	8025	8400	8023	4002	4400	3296	3	57
702	8095	8500	8094	4003	4400	3827	2	48
703	8035	8030	8030	4004	4400	3853	8	42
704	8025	8400	8023	4003	4300	3701	3	46
705	8095	8500	8094	4004	4400	1804	2	56
706	8095	8500	8094	4004	4400	2081	2	35
707	8035	8030	8030	4004	4200	4121	5	28
708	8035	8500	8034	4004	4200	4115	5	33
709	8035	8030	8030	4004	4200	3762	6	32
710	8035	8030	8030	4004	4200	3603	4	23
711	8035	8500	8034	4004	4400	3396	7	34
712	8015	8400	8013	4002	4100	4108	5	56
713	8035	8500	8034	4004	4100	4145	8	28
714	8035	8030	8030	4004	4300	3860	8	26
715	8035	8030	8030	4004	4400	4451	2	26
716	8015	8400	8013	4002	4400	4190	3	32
717	8035	8030	8030	4004	4500	4841	6	30
718	8035	8030	8030	4003	4500	4688	5	13
719	8025	8400	8023	4002	4200	4749	7	22

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
680	801540024200	4000	873.1412001	24887.24117	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
681	803540044400	4000	1887.088109	55921.60025			modeled_forage
682	803540044400	4000	1559.756906	54622.33389			modeled_forage
683	330033003300	3300	1021.665176	9694.79284			modeled_unsuitable
684	803540044300	4000	1467.408397	40228.40293			modeled_forage
685	803540044300	4000	1524.695921	74310.26561			modeled_forage
686	803540044400	4000	1174.224577	17840.52909			modeled_forage
687	803540044400	4000	1630.653137	64616.02541			modeled_forage
688	803540044400	4000	1232.744636	29684.34764			modeled_forage
689	809540044400	4000	1369.671396	53422.08778			modeled_forage
690	803540044400	4000	1402.086384	53621.94031			modeled_forage
691	809540044400	4000	1089.292501	40928.53227			modeled_forage
692	803540044400	4000	1099.376535	39129.65756			modeled_forage
693	809540044400	4000	1792.006789	82057.6404			modeled_forage
694	809540044400	4000	1274.315562	29634.72303			modeled_forage
695	860086008600	4000	1225.817991	26486.37349			modeled_forage
696	809540034400	4000	1016.44733	29285.0666			modeled_forage
697	809540044400	4000	927.471166	18790.3971			modeled_forage
698	802540024100	4000	1352.577891	73712.07669	modeled_unsuitable		modeled_unsuitable
699	802540034200	4000	896.9684561	16891.43719	modeled_unsuitable		modeled_forage
700	802540024400	4000	1549.275968	47625.83026	modeled_unsuitable		modeled_forage
701	802540024400	4000	1282.971407	29284.5554	modeled_unsuitable		modeled_forage
702	809540034400	4000	1018.518967	26535.97706			modeled_forage
703	803540044400	4000	1087.368445	17590.75922			modeled_forage
704	802540034300	4000	1365.409762	48674.48573	modeled_unsuitable		modeled_forage
705	809540044400	4000	645.7526023	7246.298797			modeled_forage
706	809540044400	4000	568.4740411	5597.139913			modeled_nesting
707	803540044200	4000	3209.738534	183545.0349			modeled_forage
708	803540044200	4000	1018.811693	28533.74338			modeled_forage
709	803540044200	4000	1806.238191	118333.3835			modeled_forage
710	803540044200	4000	1695.00501	65213.58868			modeled_forage
711	803540044400	4000	1457.695245	44525.21534			modeled_nesting
712	801540024100	4000	1258.583291	42627.33404	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
713	803540044100	4000	1661.489246	49672.8189			modeled_forage
714	803540044300	4000	1999.110945	136172.4845			modeled_forage
715	803540044400	4000	1738.172729	68760.44872			modeled_nesting
716	801540024400	4000	645.2050237	5147.235554	modeled_unsuitable	modeled_suitable	modeled_forage
717	803540044500	4000	936.7336247	23837.34887			modeled_nesting
718	803540034500	4000	1385.896929	22438.07049			modeled_forage
719	802540024200	4000	2154.713368	27635.32737	modeled_unsuitable		modeled_unsuitable

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
680	modeled_unsuitable	potential_forage		4002	4200	
681	modeled_forage	potential_forage		4004	4400	
682	modeled_forage	potential_forage		4004	4400	
683	modeled_unsuitable			3300	3300	
684	modeled_forage	potential_forage	modeled_suitable	4004	4300	
685	modeled_forage	potential_forage	modeled_suitable	4004	4300	
686	modeled_forage	potential_forage	modeled_suitable	4004	4400	
687	modeled_forage	potential_forage		4004	4400	
688	modeled_forage	potential_forage		4004	4400	
689	modeled_forage	potential_forage		4004	4400	
690	modeled_forage	potential_forage		4004	4400	
691	modeled_forage	potential_forage	modeled_suitable	4004	4400	
692	modeled_forage	potential_forage		4004	4400	
693	modeled_forage	potential_forage		4004	4400	
694	modeled_forage	potential_forage		4004	4400	
695	modeled_unsuitable	potential_forage		8600	8600	
696	modeled_forage	potential_forage		4003	4400	
697	modeled_forage	potential_forage		4004	4400	
698	modeled_unsuitable			4002	4100	
699	modeled_unsuitable	potential_forage		4003	4200	
700	modeled_forage	potential_forage		4002	4400	
701	modeled_forage	potential_forage		4002	4400	
702	modeled_forage	potential_forage	modeled_suitable	4003	4400	
703	modeled_forage	potential_forage	modeled_suitable	4004	4400	
704	modeled_forage	potential_forage	modeled_suitable	4003	4300	
705	modeled_forage	potential_forage		4004	4400	
706	modeled_forage	potential_forage		4004	4400	
707	modeled_unsuitable	potential_forage		4004	4200	
708	modeled_unsuitable	potential_forage		4004	4200	
709	modeled_unsuitable	potential_forage		4004	4200	
710	modeled_unsuitable	potential_forage		4004	4200	
711	modeled_forage	potential_forage	modeled_suitable	4004	4400	
712	modeled_unsuitable			4002	4100	
713	modeled_unsuitable			4004	4100	
714	modeled_forage	potential_forage	modeled_suitable	4004	4300	
715	modeled_forage	potential_forage	modeled_suitable	4004	4400	
716	modeled_forage	potential_forage		4002	4400	
717	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
718	modeled_forage	potential_forage	modeled_suitable	4003	4500	
719	modeled_unsuitable	potential_forage		4002	4200	

FID	ADMIN_DIST	IN	ME_OI	TIVITY	SUID	FACTS_ID	BU
680							
681							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
680			0
681			0
682			0
683			0
684			0
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687			0
688			0
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710			0
711			0
712			0
713			0
714			0
715			0
716			0
717			0
718			0
719			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
680				
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719				

FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
680			0		0	
681			0		0	
682			0		0	
683			0		0	
684			0		0	
685			0		0	
686			0		0	
687			0		0	
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710			0		0	
711			0		0	
712			0		0	
713			0		0	
714			0		0	
715			0		0	
716			0		0	
717			0		0	
718			0		0	
719			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
680				0	
681				0	
682				0	
683				0	
684				0	
685				0	
686				0	
687				0	
688				0	
689				0	
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714				0	
715				0	
716				0	
717				0	
718				0	
719				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
680			
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
680			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
680			0	0				0	
681			0	0				0	
682			0	0				0	
683			0	0				0	
684			0	0				0	
685			0	0				0	
686			0	0				0	
687			0	0				0	
688			0	0				0	
689			0	0				0	
690			0	0				0	
691			0	0				0	
692			0	0				0	
693			0	0				0	
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695			0	0				0	
696			0	0				0	
697			0	0				0	
698			0	0				0	
699			0	0				0	
700			0	0				0	
701			0	0				0	
702			0	0				0	
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711			0	0				0	
712			0	0				0	
713			0	0				0	
714			0	0				0	
715			0	0				0	
716			0	0				0	
717			0	0				0	
718			0	0				0	
719			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
680	0			capable_unsuit*	no
681	0			suitable	no
682	0			suitable	no
683	0			capable_unsuit*	no
684	0			capable_unsuit*	no
685	0			capable_unsuit*	no
686	0			suitable	no
687	0			suitable	no
688	0			suitable	no
689	0			suitable	no
690	0			suitable	no
691	0			capable_unsuit*	no
692	0			suitable	no
693	0			suitable	no
694	0			suitable	no
695	0	opening	PeteKing Creek riparian and meadow habitat	capable_unsuit*	open
696	0			suitable	no
697	0			suitable	no
698	0	opening		capable_unsuit*	open
699	0			capable_unsuit*	no
700	0			capable_unsuit*	no
701	0			capable_unsuit*	no
702	0			suitable	no
703	0			capable_unsuit*	no
704	0			capable_unsuit*	no
705	0			suitable	no
706	0			suitable	no
707	0			capable_unsuit*	no
708	0			capable_unsuit*	no
709	0			capable_unsuit*	no
710	0			capable_unsuit*	no
711	0			suitable	no
712	0	opening		capable_unsuit*	open
713	0			capable_unsuit*	no
714	0			capable_unsuit*	no
715	0			suitable	no
716	0	opening	Road corridor with unsuitable FLAM both sides. Too open for	capable_unsuit*	open
717	0			capable_unsuit*	no
718	0			capable_unsuit*	no
719	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
680	patchy canopy but generally >10%cc		-1
681		PFA	-1
682		PFA	-1
683	may be mix with deciduous but generally cc>10%		-1
684	no harvest activity noted, >10%cc	PFA	-1
685	no harvest activity noted, >10%cc	PFA	-1
686		PFA	-1
687		PFA	-1
688		PFA	-1
689		PFA	-1
690		PFA	-1
691		PFA	-1
692		PFA	-1
693		PFA	-1
694		PFA	-1
695	PeteKing Crk riparian and meadow habitat but has hardwoods		-1
696			-1
697		PFA	-1
698	older regen good for travel or foraging		-1
699	no harvest activity noted, >10%cc		-1
700	no harvest activity noted, >10%cc		-1
701	no harvest activity noted, >10%cc		-1
702			-1
703		PFA	-1
704	no harvest activity noted, >10%cc		-1
705		PFA	-1
706		PFA	-1
707	no harvest activity noted, >10%cc		-1
708	no harvest activity noted, >10%cc		-1
709	no harvest activity noted, >10%cc		-1
710	no harvest activity noted, >10%cc		-1
711		PFA	-1
712	road corridor, generally open		-1
713	no harvest activity noted, >10%cc		-1
714	no harvest activity noted, >10%cc	PFA	-1
715		PFA	-1
716	road corridor, generally open		-1
717	no harvest activity noted, >10%cc	PFA	-1
718	no harvest activity noted, >10%cc		-1
719	no harvest activity noted, >10%cc		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
680							6.149769783	0
681							11.06960011	0
682							4.407189846	0
683							0.206529006	0
684							8.932109833	0
685							13.76480007	0
686							4.074039936	0
687							5.66008997	0
688							3.309099913	0
689							7.828139782	0
690							2.578449965	0
691							10.11180019	0
692							3.863569975	0
693							2.146559954	0
694							7.322899818	0
695							6.544929981	0
696							7.236499786	0
697							4.643209934	0
698							18.2147007	0
699							1.263149977	0
700							0.0243963	0
701							0.623678982	0
702							0.726212025	0
703							3.952889919	0
704							0.103854001	0
705							1.790599942	0
706							1.169810057	0
707							0.726661026	0
708							0.0559166	0
709							0.451189011	0
710							0.441973001	0
711							0.039193399	0
712							0.043522101	0
713							0.442871004	0
714							0.241579995	0
715							0.397585988	0
716							1.271909952	0
717							2.856580019	0
718							2.44836998	0
719							6.489470005	0

FID	CanopyHeig	Feasabilit	Implemen_3
680	0		
681	0		
682	0		
683	0		
684	0		
685	0		
686	0		
687	0		
688	0		
689	0		
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694	0		
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698	0		
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708	0		
709	0		
710	0		
711	0		
712	0		
713	0		
714	0		
715	0		
716	0		
717	0		
718	0		
719	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
680	0	0		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
681	0	0				modeled_forage	PFA
682	0	0				modeled_forage	PFA
683	0	0				modeled_unsuitable	
684	0	0				modeled_forage	PFA
685	0	0				modeled_forage	PFA
686	0	0				modeled_forage	PFA
687	0	0				modeled_forage	PFA
688	0	0				modeled_forage	PFA
689	0	0				modeled_forage	PFA
690	0	0				modeled_forage	PFA
691	0	0				modeled_forage	PFA
692	0	0				modeled_forage	PFA
693	0	0				modeled_forage	PFA
694	0	0				modeled_forage	PFA
695	0	0				modeled_forage	
696	0	0				modeled_forage	
697	0	0				modeled_forage	PFA
698	0	0		modeled_unsuitable		modeled_unsuitable	
699	0	0		modeled_unsuitable		modeled_forage	
700	0	0		modeled_unsuitable		modeled_forage	
701	0	0		modeled_unsuitable		modeled_forage	
702	0	0				modeled_forage	
703	0	0				modeled_forage	PFA
704	0	0		modeled_unsuitable		modeled_forage	
705	0	0				modeled_forage	PFA
706	0	0				modeled_nesting	PFA
707	0	0				modeled_forage	
708	0	0				modeled_forage	
709	0	0				modeled_forage	
710	0	0				modeled_forage	
711	0	0				modeled_nesting	PFA
712	0	0		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
713	0	0				modeled_forage	
714	0	0				modeled_forage	PFA
715	0	0				modeled_nesting	PFA
716	0	0		modeled_unsuitable	modeled_suitable	modeled_forage	
717	0	0				modeled_nesting	PFA
718	0	0				modeled_forage	
719	0	0		modeled_unsuitable		modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
680	modeled_unsuitable	potential_forage		used_VMap_query
681	modeled_forage	potential_forage		used_VMap_query
682	modeled_forage	potential_forage		used_VMap_query
683	modeled_unsuitable			used_VMap_query
684	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
685	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
686	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
687	modeled_forage	potential_forage		used_VMap_query
688	modeled_forage	potential_forage		used_VMap_query
689	modeled_forage	potential_forage		used_VMap_query
690	modeled_forage	potential_forage		used_VMap_query
691	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
692	modeled_forage	potential_forage		used_VMap_query
693	modeled_forage	potential_forage		used_VMap_query
694	modeled_forage	potential_forage		used_VMap_query
695	modeled_unsuitable	potential_forage		used_VMap_query
696	modeled_forage	potential_forage		used_VMap_query
697	modeled_forage	potential_forage		used_VMap_query
698	modeled_unsuitable			used_VMap_query
699	modeled_unsuitable	potential_forage		used_VMap_query
700	modeled_forage	potential_forage		used_VMap_query
701	modeled_forage	potential_forage		used_VMap_query
702	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
703	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
704	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
705	modeled_forage	potential_forage		used_VMap_query
706	modeled_forage	potential_forage		used_VMap_query
707	modeled_unsuitable	potential_forage		used_VMap_query
708	modeled_unsuitable	potential_forage		used_VMap_query
709	modeled_unsuitable	potential_forage		used_VMap_query
710	modeled_unsuitable	potential_forage		used_VMap_query
711	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
712	modeled_unsuitable			used_VMap_query
713	modeled_unsuitable			used_VMap_query
714	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
715	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
716	modeled_forage	potential_forage		used_VMap_query
717	modeled_nesting	potential_forage	modeled_suitable	used_VMap_query
718	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
719	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
680	modeled_unsuitable
681	modeled_forage
682	modeled_forage
683	modeled_unsuitable
684	modeled_forage
685	modeled_forage
686	modeled_forage
687	modeled_forage
688	modeled_forage
689	modeled_forage
690	modeled_forage
691	modeled_forage
692	modeled_forage
693	modeled_forage
694	modeled_forage
695	modeled_unsuitable
696	modeled_forage
697	modeled_forage
698	modeled_unsuitable
699	modeled_unsuitable
700	modeled_forage
701	modeled_forage
702	modeled_forage
703	modeled_forage
704	modeled_forage
705	modeled_forage
706	modeled_forage
707	modeled_unsuitable
708	modeled_unsuitable
709	modeled_unsuitable
710	modeled_unsuitable
711	modeled_forage
712	modeled_unsuitable
713	modeled_unsuitable
714	modeled_forage
715	modeled_forage
716	modeled_forage
717	modeled_nesting
718	modeled_forage
719	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
720	731	732	M6005-77044	7.637650676	4000
721	732	733	M6005-78657	1.181230387	3100
722	733	734	M6005-78663	0.975537318	4000
723	734	735	M6005-78676	4.013300521	7000
724	735	736	M6005-78680	3.114558487	4000
725	736	737	M6005-78681	5.013545482	7000
726	737	738	M6005-78692	3.050117192	4000
727	738	739	M6005-78704	1.585191113	4000
728	739	740	M6005-78705	2.131762929	4000
729	740	741	M6005-78706	0.222546165	4000
730	741	742	M6005-78709	27.16004274	4000
731	742	743	M6005-78715	0.394442972	7000
732	743	744	M6005-78720	1.737084711	4000
733	744	745	M6005-78723	5.439594944	4000
734	745	746	M6005-78724	6.712194253	4000
735	746	747	M6005-78731	1.960659746	3300
736	747	748	M6005-78759	8.543947797	3300
737	748	749	M6005-80485	2.943636465	7000
738	749	750	M6005-80494	5.014594956	4000
739	750	751	M6005-80496	23.03003619	4000
740	751	752	M6005-80498	12.74326089	4000
741	752	753	M6005-80517	6.174300011	4000
742	753	754	M6005-80523	1.809756274	4000
743	754	755	M6005-80545	0.605081774	7000
744	755	756	M6005-80558	2.420329399	7000
745	756	757	M6005-80574	4.087405566	4000
746	757	758	M6005-80580	15.38468781	4000
747	758	759	M6005-80590	0.964760211	4000
748	759	760	M6005-80617	0.912861602	3300
749	760	761	M6005-80648	5.43945324	4000
750	761	762	M6005-80654	3.321817325	4000
751	762	763	M6005-82079	58.11163212	4000
752	763	764	M6005-82081	22.57303264	4000
753	764	765	M6005-82092	18.15232345	4000
754	765	766	M6005-82110	4.765883433	4000
755	766	767	M6005-82113	1.694011013	3300
756	767	768	M6005-82120	10.79265456	4000
757	768	769	M6005-82130	1.457134032	7000
758	769	770	M6005-82132	3.161245809	4000
759	770	771	M6005-82139	0.482250738	7000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
720	8025	8400	8023	4003	4200	5101	6	13
721	3100	3100	3100	3100	3100	4173	5	17
722	8025	8400	8023	4003	4400	4203	4	26
723	7000	7000	7000	7000	7000	4284	2	31
724	8025	8400	8023	4004	4200	4098	7	34
725	7000	7000	7000	7000	7000	4205	4	34
726	8035	8500	8034	4004	4300	4041	3	38
727	8035	8500	8034	4004	4400	4659	6	15
728	8035	8500	8034	4003	4400	4897	7	37
729	8025	8400	8023	4003	4400	4562	6	27
730	8025	8400	8023	4002	4200	4726	7	21
731	7000	7000	7000	7000	7000	4584	5	23
732	8025	8400	8023	4002	4500	4640	5	25
733	8025	8400	8023	4003	4500	4602	7	33
734	8025	8400	8023	4003	4100	4170	7	37
735	3300	3300	3300	3300	3300	4726	7	30
736	3300	3300	3300	3300	3300	5077	6	22
737	7000	7000	7000	7000	7000	4245	3	22
738	8025	8400	8023	4004	4200	4222	3	14
739	8025	8400	8023	4003	4100	4094	5	29
740	8025	8400	8023	4004	4200	4113	2	35
741	8035	8500	8034	4004	4200	3871	7	27
742	8025	8020	8020	4003	4400	3949	6	30
743	7000	7000	7000	7000	7000	3946	5	34
744	7000	7000	7000	7000	7000	4053	4	32
745	8035	8500	8034	4004	4400	3657	8	59
746	8035	8030	8030	4004	4200	4282	7	35
747	8025	8400	8023	4002	4200	4509	3	28
748	3300	3300	3300	3300	3300	4467	7	30
749	8075	8500	8074	4002	4400	4561	1	29
750	8035	8500	8034	4003	4400	4608	7	26
751	8025	8400	8023	4004	4200	4268	2	28
752	8025	8400	8023	4004	4200	4117	5	22
753	8035	8500	8034	4004	4200	4000	3	20
754	8025	8400	8023	4002	4500	3855	5	37
755	3300	3300	3300	3300	3300	3683	3	33
756	8035	8030	8030	4004	4400	3789	1	39
757	7000	7000	7000	7000	7000	3576	3	42
758	8025	8400	8023	4002	4500	3218	3	43
759	7000	7000	7000	7000	7000	4083	2	54

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
720	802540034200	4000	1642.812658	56670.0352	modeled_unsuitable		modeled_forage
721	310031003100	3100	570.5615551	5147.186791			modeled_unsuitable
722	802540034400	4000	443.7282602	3947.859461	modeled_suitable		modeled_forage
723	700070007000	7000	2198.431698	16241.25099			modeled_unsuitable
724	802540044200	4000	1109.384935	21738.36767	modeled_unsuitable		modeled_forage
725	700070007000	7000	2435.484793	20289.09873			modeled_unsuitable
726	803540044300	4000	793.9165025	12343.38635			modeled_forage
727	803540044400	4000	1269.893331	48324.27123			modeled_nesting
728	803540034400	4000	1272.093498	35831.01441			modeled_forage
729	802540034400	4000	1444.517912	23687.3701	modeled_unsuitable		modeled_unsuitable
730	802540024200	4000	1862.009633	110441.3745	modeled_unsuitable		modeled_unsuitable
731	700070007000	7000	208.2328615	1599.14832			modeled_unsuitable
732	802540024500	4000	732.7246031	18140.36706	modeled_unsuitable		modeled_forage
733	802540034500	4000	1431.069449	30233.9674	modeled_suitable		modeled_forage
734	802540034100	4000	1035.953996	33332.19828	modeled_unsuitable		modeled_forage
735	330033003300	3300	651.2581423	8195.6569			modeled_unsuitable
736	330033003300	3300	870.1865541	35381.31308			modeled_unsuitable
737	700070007000	7000	1787.364942	13642.52528			modeled_unsuitable
738	802540044200	4000	1463.532555	22687.57036	modeled_unsuitable		modeled_forage
739	802540034100	4000	1715.155419	93199.24987	modeled_unsuitable		modeled_forage
740	802540044200	4000	1533.649515	51621.74364	modeled_unsuitable		modeled_forage
741	803540044200	4000	1096.475032	24986.50565			modeled_forage
742	802540034400	4000	830.2088191	7695.821555	modeled_suitable		modeled_forage
743	700070007000	7000	317.651638	2448.679064			modeled_unsuitable
744	700070007000	7000	1221.066459	9794.725572			modeled_unsuitable
745	803540044400	4000	744.2783213	16541.14347			modeled_forage
746	803540044200	4000	1598.763762	64465.68602			modeled_forage
747	802540024200	4000	871.7846244	11194.06057	modeled_unsuitable		modeled_unsuitable
748	330033003300	3300	763.7098216	7795.876945			modeled_unsuitable
749	807540024400	4000	1731.044091	23787.44665			modeled_forage
750	803540034400	4000	1085.417899	13442.91778			modeled_forage
751	802540044200	4000	2928.245534	238518.4039	modeled_unsuitable		modeled_forage
752	802540044200	4000	1748.95925	91349.82212	modeled_unsuitable		modeled_forage
753	803540044200	4000	1709.657157	73459.84673			modeled_forage
754	802540024500	4000	1009.957652	19289.45997	modeled_unsuitable		modeled_forage
755	330033003300	3300	861.4056271	7296.032923			modeled_unsuitable
756	803540044400	4000	1739.952165	43676.32342			modeled_nesting
757	700070007000	7000	859.3385508	5896.812217			modeled_unsuitable
758	802540024500	4000	679.8148419	12793.1079	modeled_unsuitable		modeled_forage
759	700070007000	7000	285.3141676	2048.901823			modeled_unsuitable

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
720	modeled_unsuitable	potential_forage		4003	4200	
721	modeled_unsuitable			3100	3100	
722	modeled_forage	potential_forage	modeled_suitable	4003	4400	
723	modeled_unsuitable			7000	7000	
724	modeled_unsuitable	potential_forage		4004	4200	
725	modeled_unsuitable			7000	7000	
726	modeled_forage	potential_forage	modeled_suitable	4004	4300	
727	modeled_forage	potential_forage	modeled_suitable	4004	4400	
728	modeled_forage	potential_forage	modeled_suitable	4003	4400	
729	modeled_unsuitable			3300	3300	
730	modeled_unsuitable	potential_forage		4002	4200	
731	modeled_unsuitable			7000	7000	
732	modeled_forage	potential_forage		4002	4500	
733	modeled_forage	potential_forage	modeled_suitable	4003	4500	
734	modeled_unsuitable			4003	4100	
735	modeled_unsuitable			3300	3300	
736	modeled_unsuitable			3300	3300	
737	modeled_unsuitable			7000	7000	
738	modeled_unsuitable	potential_forage		4004	4200	
739	modeled_unsuitable			4003	4100	
740	modeled_unsuitable	potential_forage		4004	4200	
741	modeled_unsuitable	potential_forage		4004	4200	
742	modeled_forage	potential_forage	modeled_suitable	4003	4400	
743	modeled_unsuitable			7000	7000	
744	modeled_unsuitable			7000	7000	
745	modeled_forage	potential_forage	modeled_suitable	4004	4400	
746	modeled_unsuitable	potential_forage		4004	4200	
747	modeled_unsuitable	potential_forage		4002	4200	
748	modeled_unsuitable			3300	3300	
749	modeled_forage	potential_forage		4002	4400	
750	modeled_forage	potential_forage	modeled_suitable	4003	4400	
751	modeled_unsuitable	potential_forage		4004	4200	
752	modeled_unsuitable	potential_forage		4004	4200	
753	modeled_unsuitable	potential_forage		4004	4200	
754	modeled_forage	potential_forage		4002	4500	
755	modeled_unsuitable			3300	3300	
756	modeled_forage	potential_forage	modeled_suitable	4004	4400	
757	modeled_unsuitable			7000	7000	
758	modeled_forage	potential_forage		4002	4500	
759	modeled_unsuitable			7000	7000	

FID	ADMIN_DIST	NAME_OF_ACTIVITY			SUID	FACTS_ID	BU
720							
721							
722							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
720			0
721			0
722			0
723			0
724			0
725			0
726			0
727			0
728			0
729			0
730			0
731			0
732			0
733			0
734			0
735			0
736			0
737			0
738			0
739			0
740			0
741			0
742			0
743			0
744			0
745			0
746			0
747			0
748			0
749			0
750			0
751			0
752			0
753			0
754			0
755			0
756			0
757			0
758			0
759			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
720				
721				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
720			0		0	
721			0		0	
722			0		0	
723			0		0	
724			0		0	
725			0		0	
726			0		0	
727			0		0	
728			0		0	
729			0		0	
730			0		0	
731			0		0	
732			0		0	
733			0		0	
734			0		0	
735			0		0	
736			0		0	
737			0		0	
738			0		0	
739			0		0	
740			0		0	
741			0		0	
742			0		0	
743			0		0	
744			0		0	
745			0		0	
746			0		0	
747			0		0	
748			0		0	
749			0		0	
750			0		0	
751			0		0	
752			0		0	
753			0		0	
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756			0		0	
757			0		0	
758			0		0	
759			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
720				0	
721				0	
722				0	
723				0	
724				0	
725				0	
726				0	
727				0	
728				0	
729				0	
730				0	
731				0	
732				0	
733				0	
734				0	
735				0	
736				0	
737				0	
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739				0	
740				0	
741				0	
742				0	
743				0	
744				0	
745				0	
746				0	
747				0	
748				0	
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750				0	
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754				0	
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757				0	
758				0	
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FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
720			
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
720			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
720			
721			
722			
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730			
731			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
720			
721			
722			
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
720			0	0				0	
721			0	0				0	
722			0	0				0	
723			0	0				0	
724			0	0				0	
725			0	0				0	
726			0	0				0	
727			0	0				0	
728			0	0				0	
729			0	0				0	
730			0	0				0	
731			0	0				0	
732			0	0				0	
733			0	0				0	
734			0	0				0	
735			0	0				0	
736			0	0				0	
737			0	0				0	
738			0	0				0	
739			0	0				0	
740			0	0				0	
741			0	0				0	
742			0	0				0	
743			0	0				0	
744			0	0				0	
745			0	0				0	
746			0	0				0	
747			0	0				0	
748			0	0				0	
749			0	0				0	
750			0	0				0	
751			0	0				0	
752			0	0				0	
753			0	0				0	
754			0	0				0	
755			0	0				0	
756			0	0				0	
757			0	0				0	
758			0	0				0	
759			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
720	0			capable_unsuit*	no
721	0	opening		capable_unsuit*	open
722	0	opening		capable_unsuit*	open
723	0	opening		capable_unsuit*	open
724	0			capable_unsuit*	no
725	0	opening		capable_unsuit*	open
726	0			capable_unsuit*	no
727	0			suitable	no
728	0			capable_unsuit*	no
729	0	opening		capable_unsuit*	open
730	0	opening		capable_unsuit*	no
731	0	opening		capable_unsuit*	open
732	0			capable_unsuit*	no
733	0			capable_unsuit*	no
734	0			capable_unsuit*	no
735	0	opening		capable_unsuit*	open
736	0	opening		capable_unsuit*	open
737	0	opening		capable_unsuit*	open
738	0			capable_unsuit*	no
739	0			capable_unsuit*	no
740	0			capable_unsuit*	no
741	0			capable_unsuit*	no
742	0			suitable	no
743	0	opening		capable_unsuit*	open
744	0	opening		capable_unsuit*	open
745	0			suitable	no
746	0			capable_unsuit*	no
747	0			capable_unsuit*	no
748	0	opening		capable_unsuit*	open
749	0			capable_unsuit*	no
750	0			suitable	no
751	0			capable_unsuit*	no
752	0			capable_unsuit*	no
753	0			capable_unsuit*	no
754	0			capable_unsuit*	no
755	0	opening		capable_unsuit*	open
756	0			suitable	no
757	0	opening		capable_unsuit*	open
758	0			capable_unsuit*	no
759	0	opening		capable_unsuit*	open

FID	fishr_com	NOGO_PFA	FID_Projec
720	no harvest activity noted, >10%cc		-1
721	sparce vegetation or road corridors <10%cc on ave.		-1
722	road corridor		-1
723	road corridor, generally open		-1
724	no harvest activity noted, >10%cc		-1
725	road corridor, generally open		-1
726	no harvest activity noted, >10%cc	PFA	-1
727		PFA	-1
728			-1
729			-1
730	variable harvest but at least 15 years old; >10%		-1
731	road corridor, generally open		-1
732	no harvest activity noted, >10%cc		-1
733	no harvest activity noted, >10%cc		-1
734	no harvest activity noted, >10%cc		-1
735	sparce vegetation or road corridors <10%cc on ave.		-1
736	sparce vegetation or road corridors <10%cc on ave.		-1
737	road corridor, generally open		-1
738	no harvest activity noted, >10%cc		-1
739	no harvest activity noted, >10%cc		-1
740	no harvest activity noted, >10%cc		-1
741	no harvest activity noted, >10%cc		-1
742			-1
743	road corridor, generally open		-1
744	road corridor, generally open		-1
745		PFA	-1
746	no harvest activity noted, >10%cc		-1
747	no harvest activity noted, >10%cc		-1
748	sparce vegetation or road corridors <10%cc on ave.		-1
749	no harvest activity noted, >10%cc		-1
750			-1
751	no harvest activity noted, >10%cc		-1
752	no harvest activity noted, >10%cc		-1
753	no harvest activity noted, >10%cc		-1
754	no harvest activity noted, >10%cc		-1
755	sparce vegetation or road corridors <10%cc on ave.		-1
756		PFA	-1
757	road corridor, generally open		-1
758	no harvest activity noted, >10%cc		-1
759	road corridor, generally open		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
720							7.637650013	0
721							1.181229949	0
722							0.975537002	0
723							4.013299942	0
724							3.114559889	0
725							5.013549805	0
726							3.050120115	0
727							1.585190058	0
728							2.131759882	0
729							0.222545996	0
730							27.15999985	0
731							0.394443005	0
732							1.737079978	0
733							5.439589977	0
734							6.712190151	0
735							1.960659981	0
736							8.543950081	0
737							2.943639994	0
738							5.0145998	0
739							23.03000069	0
740							12.74330044	0
741							6.174300194	0
742							1.809759974	0
743							0.605081975	0
744							2.420330048	0
745							4.087409973	0
746							15.38469982	0
747							0.964760005	0
748							0.912862003	0
749							5.439449787	0
750							3.321820021	0
751							58.11159897	0
752							22.57299995	0
753							18.15229988	0
754							4.765880108	0
755							1.694010019	0
756							10.79269981	0
757							1.457129955	0
758							3.161250114	0
759							0.482250988	0

FID	CanopyHeig	Feasabilit	Implemen_3
720	0		
721	0		
722	0		
723	0		
724	0		
725	0		
726	0		
727	0		
728	0		
729	0		
730	0		
731	0		
732	0		
733	0		
734	0		
735	0		
736	0		
737	0		
738	0		
739	0		
740	0		
741	0		
742	0		
743	0		
744	0		
745	0		
746	0		
747	0		
748	0		
749	0		
750	0		
751	0		
752	0		
753	0		
754	0		
755	0		
756	0		
757	0		
758	0		
759	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
720	0	0		modeled_unsuitable		modeled_forage	
721	0	0				modeled_unsuitable	
722	0	0		modeled_suitable		modeled_forage	
723	0	0				modeled_unsuitable	
724	0	0		modeled_unsuitable		modeled_forage	
725	0	0				modeled_unsuitable	
726	0	0				modeled_forage	PFA
727	0	0				modeled_nesting	PFA
728	0	0				modeled_forage	
729	0	0		modeled_unsuitable		modeled_unsuitable	
730	0	0		modeled_unsuitable		modeled_unsuitable	
731	0	0				modeled_unsuitable	
732	0	0		modeled_unsuitable		modeled_forage	
733	0	0		modeled_suitable		modeled_forage	
734	0	0		modeled_unsuitable		modeled_forage	
735	0	0				modeled_unsuitable	
736	0	0				modeled_unsuitable	
737	0	0				modeled_unsuitable	
738	0	0		modeled_unsuitable		modeled_forage	
739	0	0		modeled_unsuitable		modeled_forage	
740	0	0		modeled_unsuitable		modeled_forage	
741	0	0				modeled_forage	
742	0	0		modeled_suitable		modeled_forage	
743	0	0				modeled_unsuitable	
744	0	0				modeled_unsuitable	
745	0	0				modeled_forage	PFA
746	0	0				modeled_forage	
747	0	0		modeled_unsuitable		modeled_unsuitable	
748	0	0				modeled_unsuitable	
749	0	0				modeled_forage	
750	0	0				modeled_forage	
751	0	0		modeled_unsuitable		modeled_forage	
752	0	0		modeled_unsuitable		modeled_forage	
753	0	0				modeled_forage	
754	0	0		modeled_unsuitable		modeled_forage	
755	0	0				modeled_unsuitable	
756	0	0				modeled_nesting	PFA
757	0	0				modeled_unsuitable	
758	0	0		modeled_unsuitable		modeled_forage	
759	0	0				modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
720	modeled_unsuitable	potential_forage		used_VMap_query
721	modeled_unsuitable			used_VMap_query
722	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
723	modeled_unsuitable			used_VMap_query
724	modeled_unsuitable	potential_forage		used_VMap_query
725	modeled_unsuitable			used_VMap_query
726	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
727	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
728	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
729	modeled_unsuitable			used_VMap_query
730	modeled_unsuitable	potential_forage		used_VMap_query
731	modeled_unsuitable			used_VMap_query
732	modeled_forage	potential_forage		used_VMap_query
733	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
734	modeled_unsuitable			used_VMap_query
735	modeled_unsuitable			used_VMap_query
736	modeled_unsuitable			used_VMap_query
737	modeled_unsuitable			used_VMap_query
738	modeled_unsuitable	potential_forage		used_VMap_query
739	modeled_unsuitable			used_VMap_query
740	modeled_unsuitable	potential_forage		used_VMap_query
741	modeled_unsuitable	potential_forage		used_VMap_query
742	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
743	modeled_unsuitable			used_VMap_query
744	modeled_unsuitable			used_VMap_query
745	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
746	modeled_unsuitable	potential_forage		used_VMap_query
747	modeled_unsuitable	potential_forage		used_VMap_query
748	modeled_unsuitable			used_VMap_query
749	modeled_forage	potential_forage		used_VMap_query
750	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
751	modeled_unsuitable	potential_forage		used_VMap_query
752	modeled_unsuitable	potential_forage		used_VMap_query
753	modeled_unsuitable	potential_forage		used_VMap_query
754	modeled_forage	potential_forage		used_VMap_query
755	modeled_unsuitable			used_VMap_query
756	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
757	modeled_unsuitable			used_VMap_query
758	modeled_forage	potential_forage		used_VMap_query
759	modeled_unsuitable			used_VMap_query

FID	VMapOGPIWO
720	modeled_unsuitable
721	modeled_unsuitable
722	modeled_forage
723	modeled_unsuitable
724	modeled_unsuitable
725	modeled_unsuitable
726	modeled_forage
727	modeled_forage
728	modeled_forage
729	modeled_unsuitable
730	modeled_unsuitable
731	modeled_unsuitable
732	modeled_forage
733	modeled_forage
734	modeled_unsuitable
735	modeled_unsuitable
736	modeled_unsuitable
737	modeled_unsuitable
738	modeled_unsuitable
739	modeled_unsuitable
740	modeled_unsuitable
741	modeled_unsuitable
742	modeled_forage
743	modeled_unsuitable
744	modeled_unsuitable
745	modeled_forage
746	modeled_unsuitable
747	modeled_unsuitable
748	modeled_unsuitable
749	modeled_forage
750	modeled_forage
751	modeled_unsuitable
752	modeled_unsuitable
753	modeled_unsuitable
754	modeled_forage
755	modeled_unsuitable
756	modeled_forage
757	modeled_unsuitable
758	modeled_forage
759	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
760	771	772	M6005-82155	35.24867565	4000
761	772	773	M6005-82159	4.457873966	4000
762	773	774	M6005-82162	7.75494616	4000
763	774	775	M6005-82180	2.980145338	4000
764	775	776	M6005-82182	5.075313495	4000
765	776	777	M6005-82184	3.826117614	4000
766	777	778	M6005-82191	0.380277294	4000
767	778	779	M6005-82201	0.968400595	4000
768	779	780	M6005-82211	3.519404139	4000
769	780	781	M6005-82247	0.00281526	4000
770	781	782	M6005-83580	9.224193022	4000
771	782	783	M6005-83619	14.7914362	4000
772	783	784	M6005-83624	29.17935188	4000
773	784	785	M6005-83625	2.519080822	4000
774	785	786	M6005-83628	1.185455295	3300
775	786	787	M6005-83629	21.22700091	4000
776	787	788	M6005-83649	14.7811623	4000
777	788	789	M6005-83652	0.987882593	3100
778	789	790	M6005-83656	5.085927885	4000
779	790	791	M6005-83661	4.354171919	4000
780	791	792	M6005-83679	7.347423947	4000
781	792	793	M6005-83688	5.89893093	4000
782	793	794	M6005-83692	59.1377583	4000
783	794	795	M6005-83708	5.563084181	4000
784	795	796	M6005-83716	9.212116997	4000
785	796	797	M6005-83731	2.934365869	4000
786	797	798	M6005-83733	2.07976993	4000
787	798	799	M6005-83746	1.84071364	4000
788	799	800	M6005-83751	1.462646566	4000
789	800	801	M6005-83755	0.543572755	4000
790	801	802	M6005-83766	4.824862158	4000
791	802	803	M6005-83815	1.940490902	4000
792	803	805	M6005-84860	16.64537358	4000
793	804	806	M6005-84870	14.28687769	4000
794	805	807	M6005-84871	3.877344402	4000
795	806	808	M6005-84898	0.679156789	3100
796	807	809	M6005-84902	9.681057417	4000
797	808	810	M6005-84910	15.34891465	4000
798	809	811	M6005-84914	2.198008257	3100
799	810	812	M6005-84918	16.38625577	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
760	8035	8500	8034	4003	4400	3677	4	44
761	8025	8400	8023	4004	4400	4014	7	49
762	8025	8400	8023	4002	4100	3504	4	46
763	8025	8020	8020	4003	4500	4308	7	39
764	8035	8500	8034	4004	4400	4157	7	53
765	8025	8400	8023	4002	4500	4284	7	40
766	8025	8020	8020	4003	4500	4447	6	31
767	8025	8400	8023	4002	4400	4730	8	12
768	8095	8500	8094	4003	4500	4545	6	23
769	8035	8030	8030	4004	4200	4621	1	33
770	8035	8030	8030	4004	4200	3965	6	25
771	8035	8030	8030	4004	4400	4311	5	30
772	8035	8500	8034	4004	4400	3976	3	24
773	8035	8030	8030	4004	4400	3934	2	28
774	3300	3300	3300	3300	3300	4350	5	24
775	8035	8030	8030	4004	4200	4089	7	28
776	8025	8400	8023	4004	4200	4187	2	29
777	3100	3100	3100	3100	3100	4136	3	33
778	8095	8500	8094	4003	4400	4090	5	20
779	8035	8500	8034	4004	4400	3649	3	45
780	8095	8500	8094	4003	4500	3113	4	43
781	8035	8500	8034	4003	4400	3356	5	59
782	8035	8500	8034	4004	4400	3705	7	51
783	8025	8400	8023	4002	4200	4346	1	25
784	8035	8030	8030	4004	4400	4019	5	35
785	8035	8030	8030	4004	4400	4268	3	21
786	8095	8090	8090	4004	4400	4043	2	37
787	8035	8500	8034	4003	4400	4613	1	34
788	8035	8500	8034	4003	4500	4533	6	30
789	8025	8400	8023	4002	4400	4441	6	26
790	8025	8400	8023	4004	4400	4074	5	44
791	8035	8500	8034	4004	4500	4397	5	23
792	8025	8020	8020	4004	4300	4201	4	21
793	8025	8400	8023	4004	4300	4140	5	34
794	8025	8400	8023	4002	4300	3921	5	34
795	3100	3100	3100	3100	3100	3611	5	13
796	8025	8400	8023	4004	4200	3700	2	29
797	8035	8030	8030	4004	4400	3729	1	31
798	3100	3100	3100	3100	3100	3875	3	39
799	8035	8500	8034	4004	4200	4021	5	27

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
760	803540034400	4000	2572.794908	142673.6228			modeled_forage
761	802540044400	4000	1581.423624	18040.37589	modeled_swm		modeled_forage
762	802540024100	4000	1914.699861	31383.15367	modeled_unsuitable		modeled_unsuitable
763	802540034500	4000	1180.190569	17540.66928	modeled_suitable		modeled_forage
764	803540044400	4000	789.0710805	20539.06501			modeled_forage
765	802540024500	4000	1118.918937	16391.2821	modeled_unsuitable		modeled_forage
766	802540034500	4000	1477.515849	19839.46049	modeled_suitable		modeled_forage
767	802540024400	4000	603.1154637	5896.893188	modeled_unsuitable		modeled_forage
768	809540034500	4000	627.6320114	14242.52324			modeled_forage
769	803540044200	4000	961.4786375	28335.23268			modeled_forage
770	803540044200	4000	1074.925455	37328.98477			modeled_forage
771	803540044400	4000	1422.123886	61015.98158			modeled_nesting
772	803540044400	4000	2206.280629	118084.6476			modeled_nesting
773	803540044400	4000	746.5031055	10194.3584			modeled_nesting
774	330033003300	3300	416.9724693	4797.367376			modeled_unsuitable
775	803540044200	4000	2089.433431	85902.62498			modeled_forage
776	802540044200	4000	1763.701922	59817.24157	modeled_unsuitable		modeled_forage
777	310031003100	3100	632.2787968	3997.819018			modeled_unsuitable
778	809540034400	4000	1486.357868	40677.70493			modeled_forage
779	803540044400	4000	750.2022266	17690.35106			modeled_forage
780	809540034500	4000	1274.426793	29733.96979			modeled_forage
781	803540034400	4000	1266.866879	30883.23117			modeled_forage
782	803540044400	4000	2715.906866	239322.017			modeled_forage
783	802540024200	4000	825.7479787	22787.8878	modeled_unsuitable		modeled_unsuitable
784	803540044400	4000	1121.093873	37280.11483			modeled_nesting
785	803540044400	4000	1513.724011	69912.99221			modeled_nesting
786	809540044400	4000	698.671331	11543.86155			modeled_nesting
787	803540034400	4000	1360.683473	29284.67433			modeled_forage
788	803540034500	4000	1225.344957	54571.4416			modeled_unsuitable
789	802540024400	4000	917.6695234	6196.759019	modeled_unsuitable		modeled_unsuitable
790	802540044400	4000	1080.531504	29434.49108	modeled_swm		modeled_forage
791	803540044500	4000	1330.677314	47175.70609			modeled_nesting
792	802540044300	4000	1512.925839	67361.43696	modeled_unsuitable		modeled_forage
793	802540044300	4000	1737.979587	57816.94273	modeled_unsuitable		modeled_forage
794	802540024300	4000	1354.705412	15691.05609	modeled_unsuitable		modeled_forage
795	310031003100	3100	218.796957	2748.450012			modeled_unsuitable
796	802540044200	4000	1400.124698	39177.84938	modeled_unsuitable		modeled_forage
797	803540044400	4000	2120.550861	62114.85381			modeled_nesting
798	310031003100	3100	1133.221987	8895.023831			modeled_unsuitable
799	803540044200	4000	1819.680996	66312.8244			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
760	modeled_forage	potential_forage	modeled_suitable	4003	4400	
761	modeled_forage	potential_forage	modeled_suitable	4004	4400	
762	modeled_unsuitable			4002	4100	
763	modeled_forage	potential_forage	modeled_suitable	4003	4500	
764	modeled_forage	potential_forage	modeled_suitable	4004	4400	
765	modeled_forage	potential_forage		4002	4500	
766	modeled_forage	potential_forage	modeled_suitable	4003	4500	
767	modeled_forage	potential_forage		4002	4400	
768	modeled_forage	potential_forage	modeled_suitable	4003	4500	
769	modeled_unsuitable	potential_forage		4004	4200	
770	modeled_unsuitable	potential_forage		4004	4200	
771	modeled_forage	potential_forage	modeled_suitable	4004	4400	
772	modeled_forage	potential_forage	modeled_suitable	4004	4400	
773	modeled_forage	potential_forage	modeled_suitable	4004	4400	
774	modeled_unsuitable			3300	3300	
775	modeled_unsuitable	potential_forage		4004	4200	
776	modeled_unsuitable	potential_forage		4004	4200	
777	modeled_unsuitable			3100	3100	
778	modeled_forage	potential_forage	modeled_suitable	4003	4400	
779	modeled_forage	potential_forage	modeled_suitable	4004	4400	
780	modeled_forage	potential_forage	modeled_suitable	4003	4500	
781	modeled_forage	potential_forage	modeled_suitable	4003	4400	
782	modeled_forage	potential_forage	modeled_suitable	4004	4400	
783	modeled_unsuitable	potential_forage		4002	4200	
784	modeled_forage	potential_forage	modeled_suitable	4004	4400	
785	modeled_forage	potential_forage	modeled_suitable	4004	4400	
786	modeled_forage	potential_forage	modeled_suitable	4004	4400	
787	modeled_forage	potential_forage	modeled_suitable	4003	4400	
788	modeled_unsuitable			3300	3300	
789	modeled_unsuitable			3300	3300	
790	modeled_forage	potential_forage	modeled_suitable	4004	4400	
791	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
792	modeled_forage	potential_forage	modeled_suitable	4004	4300	
793	modeled_forage	potential_forage	modeled_suitable	4004	4300	
794	modeled_forage	potential_forage		4002	4300	
795	modeled_unsuitable			3100	3100	
796	modeled_unsuitable	potential_forage		4004	4200	
797	modeled_forage	potential_forage	modeled_suitable	4004	4400	
798	modeled_unsuitable			3100	3100	
799	modeled_unsuitable	potential_forage		4004	4200	

FID	ADMIN_DIST	NAME_OF_ACTIVITY			SUID	FACTS_ID	BU
760							
761							
762							
763							
764							
765							
766							
767							
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769							
770							
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793							
794							
795							
796							
797							
798							
799							

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
760			0
761			0
762			0
763			0
764			0
765			0
766			0
767			0
768			0
769			0
770			0
771			0
772			0
773			0
774			0
775			0
776			0
777			0
778			0
779			0
780			0
781			0
782			0
783			0
784			0
785			0
786			0
787			0
788			0
789			0
790			0
791			0
792			0
793			0
794			0
795			0
796			0
797			0
798			0
799			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
760				
761				
762				
763				
764				
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766				
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768				
769				
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771				
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794				
795				
796				
797				
798				
799				

FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
760			0		0	
761			0		0	
762			0		0	
763			0		0	
764			0		0	
765			0		0	
766			0		0	
767			0		0	
768			0		0	
769			0		0	
770			0		0	
771			0		0	
772			0		0	
773			0		0	
774			0		0	
775			0		0	
776			0		0	
777			0		0	
778			0		0	
779			0		0	
780			0		0	
781			0		0	
782			0		0	
783			0		0	
784			0		0	
785			0		0	
786			0		0	
787			0		0	
788			0		0	
789			0		0	
790			0		0	
791			0		0	
792			0		0	
793			0		0	
794			0		0	
795			0		0	
796			0		0	
797			0		0	
798			0		0	
799			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
760				0	
761				0	
762				0	
763				0	
764				0	
765				0	
766				0	
767				0	
768				0	
769				0	
770				0	
771				0	
772				0	
773				0	
774				0	
775				0	
776				0	
777				0	
778				0	
779				0	
780				0	
781				0	
782				0	
783				0	
784				0	
785				0	
786				0	
787				0	
788				0	
789				0	
790				0	
791				0	
792				0	
793				0	
794				0	
795				0	
796				0	
797				0	
798				0	
799				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
760			
761			
762			
763			
764			
765			
766			
767			
768			
769			
770			
771			
772			
773			
774			
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783			
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789			
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795			
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797			
798			
799			

FID	METHOD_DES	PM	EQUIPMENT1
760			
761			
762			
763			
764			
765			
766			
767			
768			
769			
770			
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
760			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
760			
761			
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769			
770			
771			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
760			
761			
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
760			0	0				0	
761			0	0				0	
762			0	0				0	
763			0	0				0	
764			0	0				0	
765			0	0				0	
766			0	0				0	
767			0	0				0	
768			0	0				0	
769			0	0				0	
770			0	0				0	
771			0	0				0	
772			0	0				0	
773			0	0				0	
774			0	0				0	
775			0	0				0	
776			0	0				0	
777			0	0				0	
778			0	0				0	
779			0	0				0	
780			0	0				0	
781			0	0				0	
782			0	0				0	
783			0	0				0	
784			0	0				0	
785			0	0				0	
786			0	0				0	
787			0	0				0	
788			0	0				0	
789			0	0				0	
790			0	0				0	
791			0	0				0	
792			0	0				0	
793			0	0				0	
794			0	0				0	
795			0	0				0	
796			0	0				0	
797			0	0				0	
798			0	0				0	
799			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
760	0			suitable	no
761	0			capable_unsuit*	no
762	0			capable_unsuit*	no
763	0			capable_unsuit*	no
764	0			suitable	no
765	0			capable_unsuit*	no
766	0			capable_unsuit*	no
767	0			capable_unsuit*	no
768	0			capable_unsuit*	no
769	0			capable_unsuit*	no
770	0			capable_unsuit*	no
771	0			suitable	no
772	0			suitable	no
773	0			suitable	no
774	0	opening		capable_unsuit*	open
775	0			capable_unsuit*	no
776	0			capable_unsuit*	no
777	0	opening		capable_unsuit*	open
778	0			suitable	no
779	0			suitable	no
780	0			capable_unsuit*	no
781	0			suitable	no
782	0			suitable	no
783	0			capable_unsuit*	no
784	0			suitable	no
785	0			suitable	no
786	0			suitable	no
787	0			capable_unsuit*	no
788	0	opening		capable_unsuit*	open
789	0	opening		capable_unsuit*	open
790	0			suitable	no
791	0			capable_unsuit*	no
792	0			capable_unsuit*	no
793	0			capable_unsuit*	no
794	0			capable_unsuit*	no
795	0	opening		capable_unsuit*	open
796	0			capable_unsuit*	no
797	0			capable_unsuit*	no
798	0	opening		capable_unsuit*	open
799	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
760			-1
761		PFA	-1
762	no harvest activity noted, >10%cc		-1
763	no harvest activity noted, >10%cc		-1
764		PFA	-1
765	no harvest activity noted, >10%cc		-1
766	no harvest activity noted, >10%cc		-1
767	no harvest activity noted, >10%cc		-1
768	no harvest activity noted, >10%cc		-1
769	no harvest activity noted, >10%cc		-1
770	no harvest activity noted, >10%cc		-1
771		PFA	-1
772		PFA	-1
773		PFA	-1
774	sparce vegetation or road corridors <10%cc on ave.		-1
775	no harvest activity noted, >10%cc		-1
776	no harvest activity noted, >10%cc		-1
777	sparce vegetation or road corridors <10%cc on ave.		-1
778			-1
779		PFA	-1
780	no harvest activity noted, >10%cc		-1
781			-1
782		PFA	-1
783	no harvest activity noted, >10%cc		-1
784		PFA	-1
785		PFA	-1
786		PFA	-1
787			-1
788			-1
789			-1
790		PFA	-1
791	no harvest activity noted, >10%cc	PFA	-1
792	no harvest activity noted, >10%cc	PFA	-1
793	no harvest activity noted, >10%cc	PFA	-1
794	no harvest activity noted, >10%cc		-1
795	sparce vegetation or road corridors <10%cc on ave.		-1
796	no harvest activity noted, >10%cc		-1
797		PFA	-1
798	sparce vegetation or road corridors <10%cc on ave.		-1
799	no harvest activity noted, >10%cc		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
760							35.24869919	0
761							4.457870007	0
762							7.754950047	0
763							2.980149984	0
764							5.07531023	0
765							3.8261199	0
766							0.380277008	0
767							0.968401015	0
768							3.519399881	0
769							0.00281526	0
770							9.224189758	0
771							14.79139996	0
772							29.17939949	0
773							2.519079924	0
774							1.185459971	0
775							21.22699928	0
776							14.78120041	0
777							0.987882972	0
778							5.085929871	0
779							4.354169846	0
780							7.347420216	0
781							5.898930073	0
782							59.13779831	0
783							5.563079834	0
784							9.212120056	0
785							2.934370041	0
786							2.079770088	0
787							1.840710044	0
788							1.462649941	0
789							0.543573022	0
790							4.824860096	0
791							1.940490007	0
792							16.64539909	0
793							14.28689957	0
794							3.877340078	0
795							0.679157019	0
796							9.681059837	0
797							15.34889984	0
798							2.198009968	0
799							16.38629913	0

FID	CanopyHeig	Feasabilit	Implemen_3
760	0		
761	0		
762	0		
763	0		
764	0		
765	0		
766	0		
767	0		
768	0		
769	0		
770	0		
771	0		
772	0		
773	0		
774	0		
775	0		
776	0		
777	0		
778	0		
779	0		
780	0		
781	0		
782	0		
783	0		
784	0		
785	0		
786	0		
787	0		
788	0		
789	0		
790	0		
791	0		
792	0		
793	0		
794	0		
795	0		
796	0		
797	0		
798	0		
799	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
760	0	0				modeled_forage	
761	0	0		modeled_swm		modeled_forage	PFA
762	0	0		modeled_unsuitable		modeled_unsuitable	
763	0	0		modeled_suitable		modeled_forage	
764	0	0				modeled_forage	PFA
765	0	0		modeled_unsuitable		modeled_forage	
766	0	0		modeled_suitable		modeled_forage	
767	0	0		modeled_unsuitable		modeled_forage	
768	0	0				modeled_forage	
769	0	0				modeled_forage	
770	0	0				modeled_forage	
771	0	0				modeled_nesting	PFA
772	0	0				modeled_nesting	PFA
773	0	0				modeled_nesting	PFA
774	0	0				modeled_unsuitable	
775	0	0				modeled_forage	
776	0	0		modeled_unsuitable		modeled_forage	
777	0	0				modeled_unsuitable	
778	0	0				modeled_forage	
779	0	0				modeled_forage	PFA
780	0	0				modeled_forage	
781	0	0				modeled_forage	
782	0	0				modeled_forage	PFA
783	0	0		modeled_unsuitable		modeled_unsuitable	
784	0	0				modeled_nesting	PFA
785	0	0				modeled_nesting	PFA
786	0	0				modeled_nesting	PFA
787	0	0				modeled_forage	
788	0	0				modeled_unsuitable	
789	0	0		modeled_unsuitable		modeled_unsuitable	
790	0	0		modeled_swm		modeled_forage	PFA
791	0	0				modeled_nesting	PFA
792	0	0		modeled_unsuitable		modeled_forage	PFA
793	0	0		modeled_unsuitable		modeled_forage	PFA
794	0	0		modeled_unsuitable		modeled_forage	
795	0	0				modeled_unsuitable	
796	0	0		modeled_unsuitable		modeled_forage	
797	0	0				modeled_nesting	PFA
798	0	0				modeled_unsuitable	
799	0	0				modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
760	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
761	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
762	modeled_unsuitable			used_VMap_query
763	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
764	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
765	modeled_nesting	potential_forage		overlaps retained existing old growth polygon
766	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
767	modeled_forage	potential_forage		used_VMap_query
768	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
769	modeled_unsuitable	potential_forage		used_VMap_query
770	modeled_unsuitable	potential_forage		used_VMap_query
771	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
772	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
773	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
774	modeled_unsuitable			used_VMap_query
775	modeled_unsuitable	potential_forage		used_VMap_query
776	modeled_unsuitable	potential_forage		used_VMap_query
777	modeled_unsuitable			used_VMap_query
778	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
779	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
780	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
781	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
782	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
783	modeled_unsuitable	potential_forage		used_VMap_query
784	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
785	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
786	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
787	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
788	modeled_unsuitable			used_VMap_query
789	modeled_unsuitable			used_VMap_query
790	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
791	modeled_nesting	potential_forage	modeled_suitable	used_VMap_query
792	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
793	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
794	modeled_forage	potential_forage		used_VMap_query
795	modeled_unsuitable			used_VMap_query
796	modeled_unsuitable	potential_forage		used_VMap_query
797	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
798	modeled_unsuitable			used_VMap_query
799	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
760	modeled_forage
761	modeled_forage
762	modeled_unsuitable
763	modeled_forage
764	modeled_nesting
765	modeled_nesting
766	modeled_forage
767	modeled_forage
768	modeled_forage
769	modeled_unsuitable
770	modeled_unsuitable
771	modeled_nesting
772	modeled_nesting
773	modeled_forage
774	modeled_unsuitable
775	modeled_unsuitable
776	modeled_unsuitable
777	modeled_unsuitable
778	modeled_forage
779	modeled_forage
780	modeled_nesting
781	modeled_forage
782	modeled_forage
783	modeled_unsuitable
784	modeled_forage
785	modeled_forage
786	modeled_forage
787	modeled_forage
788	modeled_unsuitable
789	modeled_unsuitable
790	modeled_forage
791	modeled_nesting
792	modeled_forage
793	modeled_forage
794	modeled_forage
795	modeled_unsuitable
796	modeled_unsuitable
797	modeled_forage
798	modeled_unsuitable
799	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
800	811	813	M6005-84923	5.334493891	4000
801	812	814	M6005-84931	0.827340964	7000
802	813	815	M6005-84937	25.20295944	4000
803	814	816	M6005-84964	0.716860377	4000
804	815	817	M6005-84993	24.15377818	4000
805	816	818	M6005-85004	2.333875161	4000
806	817	819	M6005-85014	0.161656938	4000
807	818	820	M6005-85020	0.023795117	4000
808	819	821	M6005-85037	3.134917254	4000
809	820	822	M6005-85041	7.545051328	4000
810	821	823	M6005-85062	7.014089503	4000
811	822	824	M6005-85069	9.261568739	4000
812	823	825	M6005-85083	3.889295762	4000
813	824	826	M6005-85085	21.79563403	4000
814	825	827	M6005-85089	0.9138092	3300
815	826	828	M6005-85091	6.359609325	4000
816	827	829	M6005-85122	2.13036649	4000
817	828	830	M6005-85124	1.181651121	4000
818	829	831	M6005-85125	0.802673985	3300
819	830	832	M6005-85134	7.780620825	4000
820	831	834	M6005-86125	5.803729202	4000
821	832	835	M6005-86131	6.828648542	4000
822	833	836	M6005-86134	0.43219254	3100
823	834	837	M6005-86148	0.333407536	3100
824	835	838	M6005-86149	5.012356651	4000
825	836	839	M6005-86158	0.518633399	7000
826	837	840	M6005-86162	12.31282112	4000
827	838	841	M6005-86177	4.141345631	4000
828	839	842	M6005-86197	12.93084173	4000
829	840	843	M6005-86203	1.543564698	3300
830	841	844	M6005-86218	2.827812562	4000
831	842	845	M6005-86222	6.100202952	4000
832	843	846	M6005-86224	4.267226836	4000
833	844	847	M6005-86236	2.704348248	4000
834	845	848	M6005-86240	6.767033424	4000
835	846	849	M6005-86247	11.10144891	4000
836	847	850	M6005-86249	10.2443455	4000
837	848	851	M6005-86291	4.186215476	4000
838	849	852	M6005-86298	16.55962252	4000
839	850	853	M6005-86312	22.27722078	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
800	8035	8500	8034	4003	4200	3882	2	23
801	7000	7000	7000	7000	7000	3682	2	31
802	8035	8030	8030	4004	4300	3682	6	27
803	8035	8030	8030	4004	4400	3609	3	28
804	8025	8400	8023	4003	4300	3374	5	58
805	8025	8400	8023	4002	4100	3392	5	66
806	8035	8030	8030	4004	4400	3386	6	41
807	8025	8400	8023	4004	4400	3338	5	45
808	8035	8500	8034	4004	4500	3793	7	52
809	8025	8400	8023	4002	4100	3848	5	54
810	8025	8400	8023	4002	4100	3859	5	57
811	8025	8400	8023	4003	4500	3597	3	62
812	8095	8500	8094	4004	4400	4217	2	31
813	8025	8400	8023	4003	4200	4399	6	34
814	3300	3300	3300	3300	3300	4045	8	29
815	8035	8500	8034	4003	4400	3763	6	59
816	8095	8090	8090	4004	4400	4292	3	26
817	8035	8030	8030	4004	4400	4251	1	32
818	3300	3300	3300	3300	3300	4247	4	30
819	8095	8500	8094	4004	4400	4136	5	29
820	8025	8400	8023	4003	4200	3569	4	30
821	8025	8400	8023	4003	4300	3570	5	40
822	3100	3100	3100	3100	3100	3484	7	22
823	3100	3100	3100	3100	3100	3386	3	25
824	8095	8500	8094	4004	4400	3371	6	49
825	7000	7000	7000	7000	7000	3346	6	47
826	8025	8400	8023	4003	4100	3380	3	45
827	8035	8030	8030	4004	4400	3387	7	43
828	8035	8500	8034	4004	4300	3450	3	41
829	3300	3300	3300	3300	3300	3662	5	18
830	8035	8500	8034	4003	4400	3405	7	57
831	8025	8400	8023	4002	4100	3251	5	58
832	8035	8500	8034	4004	4400	2947	7	60
833	8035	8500	8034	4004	4500	2575	7	66
834	8025	8400	8023	4001	4100	2735	5	70
835	8025	8400	8023	4002	4100	3361	5	62
836	8025	8400	8023	4003	4200	3282	6	45
837	8025	8400	8023	4002	4100	3139	5	55
838	8025	8400	8023	4002	4100	2768	5	64
839	8035	8500	8034	4003	4500	3020	7	57

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
800	803540034200	4000	1148.130229	21587.93086			modeled_forage
801	700070007000	7000	400.4448417	3348.130094			modeled_unsuitable
802	803540044300	4000	1753.16213	101992.7583			modeled_forage
803	803540044400	4000	1306.848002	37829.0809			modeled_unsuitable
804	802540034300	4000	1964.294373	97746.87237	modeled_unsuitable		modeled_forage
805	802540024100	4000	570.5847002	9444.857685	modeled_unsuitable		modeled_unsuitable
806	803540044400	4000	2030.262857	33332.06467			modeled_forage
807	802540044400	4000	717.4366921	14542.18389	modeled_swm		modeled_forage
808	803540044500	4000	1515.480336	43076.97069			modeled_forage
809	802540024100	4000	1169.19404	30533.73943	modeled_unsuitable		modeled_unsuitable
810	802540024100	4000	1188.028958	28385.01315	modeled_unsuitable		modeled_unsuitable
811	802540034500	4000	1660.914081	37480.23893	modeled_suitable		modeled_forage
812	809540044400	4000	1512.760973	45526.09158			modeled_nesting
813	802540034200	4000	1790.287327	88203.80155	modeled_unsuitable		modeled_forage
814	330033003300	3300	376.5019625	3698.054629			modeled_unsuitable
815	803540034400	4000	1367.482558	25736.42584			modeled_forage
816	809540044400	4000	1250.556501	30584.06227			modeled_nesting
817	803540044400	4000	799.6218638	8195.736243			modeled_nesting
818	330033003300	3300	254.7246647	3248.306372			modeled_unsuitable
819	809540044400	4000	1614.398614	60968.4904			modeled_nesting
820	802540034200	4000	936.2406768	23486.8588	modeled_unsuitable		modeled_forage
821	802540034300	4000	1206.551123	27634.56021	modeled_unsuitable		modeled_forage
822	310031003100	3100	226.4395051	1749.021156			modeled_unsuitable
823	310031003100	3100	198.8059449	1349.252426			modeled_unsuitable
824	809540044400	4000	1203.54313	21238.18395			modeled_forage
825	700070007000	7000	262.7764535	2098.834902			modeled_unsuitable
826	802540034100	4000	1482.237507	50022.36816	modeled_unsuitable		modeled_forage
827	803540044400	4000	1470.052326	48473.2782			modeled_forage
828	803540044300	4000	1808.864306	89301.31705			modeled_forage
829	330033003300	3300	487.0168633	6246.584712			modeled_unsuitable
830	803540034400	4000	598.8036972	11443.75143			modeled_forage
831	802540024100	4000	939.2724534	24686.6455	modeled_unsuitable		modeled_unsuitable
832	803540044400	4000	1508.807581	27535.17652			modeled_forage
833	803540044500	4000	565.412401	10944.10908			modeled_forage
834	802540014100	4000	1286.141157	27385.21267	modeled_unsuitable		modeled_unsuitable
835	802540024100	4000	1282.207761	44925.96983	modeled_unsuitable		modeled_unsuitable
836	802540034200	4000	1890.101274	41527.70876	modeled_unsuitable		modeled_forage
837	802540024100	4000	693.6575443	16941.01298	modeled_unsuitable		modeled_unsuitable
838	802540024100	4000	1268.565969	67014.41476	modeled_unsuitable		modeled_unsuitable
839	803540034500	4000	2956.376254	90152.71398			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
800	modeled_unsuitable	potential_forage		4003	4200	
801	modeled_unsuitable			7000	7000	
802	modeled_forage	potential_forage	modeled_suitable	4004	4300	
803	modeled_unsuitable			3300	3300	
804	modeled_forage	potential_forage	modeled_suitable	4003	4300	
805	modeled_unsuitable			4002	4100	
806	modeled_forage	potential_forage	modeled_suitable	4004	4400	
807	modeled_forage	potential_forage	modeled_suitable	4004	4400	
808	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
809	modeled_unsuitable			4002	4100	
810	modeled_unsuitable			3300	3300	
811	modeled_forage	potential_forage	modeled_suitable	4003	4500	
812	modeled_forage	potential_forage	modeled_suitable	4004	4400	
813	modeled_unsuitable	potential_forage		4003	4200	
814	modeled_unsuitable			3300	3300	
815	modeled_forage	potential_forage	modeled_suitable	4003	4400	
816	modeled_forage	potential_forage	modeled_suitable	4004	4400	
817	modeled_forage	potential_forage	modeled_suitable	4004	4400	
818	modeled_unsuitable			3300	3300	
819	modeled_forage	potential_forage	modeled_suitable	4004	4400	
820	modeled_unsuitable	potential_forage		4003	4200	
821	modeled_forage	potential_forage	modeled_suitable	4003	4300	
822	modeled_unsuitable			3100	3100	
823	modeled_unsuitable			3100	3100	
824	modeled_forage	potential_forage	modeled_suitable	4004	4400	
825	modeled_unsuitable			7000	7000	
826	modeled_unsuitable			4003	4100	
827	modeled_forage	potential_forage	modeled_suitable	4004	4400	
828	modeled_forage	potential_forage	modeled_suitable	4004	4300	
829	modeled_unsuitable			3300	3300	
830	modeled_forage	potential_forage	modeled_suitable	4003	4400	
831	modeled_unsuitable			4002	4100	
832	modeled_forage	potential_forage		4004	4400	
833	modeled_nesting	potential_forage		4004	4500	
834	modeled_unsuitable			3300	3300	
835	modeled_unsuitable			4002	4100	
836	modeled_unsuitable	potential_forage		4003	4200	
837	modeled_unsuitable			4002	4100	
838	modeled_unsuitable			3300	3300	
839	modeled_forage	potential_forage	modeled_suitable	4003	4500	

FID	ADMIN_DIST	IN	ME_OI	TIVITY	SUID	FACTS_ID	BU
800							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
800			0
801			0
802			0
803			0
804			0
805			0
806			0
807			0
808			0
809			0
810			0
811			0
812			0
813			0
814			0
815			0
816			0
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818			0
819			0
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823			0
824			0
825			0
826			0
827			0
828			0
829			0
830			0
831			0
832			0
833			0
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835			0
836			0
837			0
838			0
839			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
800				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
800			0		0	
801			0		0	
802			0		0	
803			0		0	
804			0		0	
805			0		0	
806			0		0	
807			0		0	
808			0		0	
809			0		0	
810			0		0	
811			0		0	
812			0		0	
813			0		0	
814			0		0	
815			0		0	
816			0		0	
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818			0		0	
819			0		0	
820			0		0	
821			0		0	
822			0		0	
823			0		0	
824			0		0	
825			0		0	
826			0		0	
827			0		0	
828			0		0	
829			0		0	
830			0		0	
831			0		0	
832			0		0	
833			0		0	
834			0		0	
835			0		0	
836			0		0	
837			0		0	
838			0		0	
839			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
800				0	
801				0	
802				0	
803				0	
804				0	
805				0	
806				0	
807				0	
808				0	
809				0	
810				0	
811				0	
812				0	
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814				0	
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819				0	
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821				0	
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825				0	
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828				0	
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833				0	
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837				0	
838				0	
839				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
800			0	0				0	
801			0	0				0	
802			0	0				0	
803			0	0				0	
804			0	0				0	
805			0	0				0	
806			0	0				0	
807			0	0				0	
808			0	0				0	
809			0	0				0	
810			0	0				0	
811			0	0				0	
812			0	0				0	
813			0	0				0	
814			0	0				0	
815			0	0				0	
816			0	0				0	
817			0	0				0	
818			0	0				0	
819			0	0				0	
820			0	0				0	
821			0	0				0	
822			0	0				0	
823			0	0				0	
824			0	0				0	
825			0	0				0	
826			0	0				0	
827			0	0				0	
828			0	0				0	
829			0	0				0	
830			0	0				0	
831			0	0				0	
832			0	0				0	
833			0	0				0	
834			0	0				0	
835			0	0				0	
836			0	0				0	
837			0	0				0	
838			0	0				0	
839			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
800	0			capable_unsuit*	no
801	0	opening		capable_unsuit*	open
802	0			capable_unsuit*	no
803	0	opening		capable_unsuit*	open
804	0			capable_unsuit*	no
805	0			capable_unsuit*	no
806	0			suitable	no
807	0			suitable	no
808	0			capable_unsuit*	no
809	0			capable_unsuit*	no
810	0	opening		capable_unsuit*	open
811	0			capable_unsuit*	no
812	0			suitable	no
813	0			capable_unsuit*	no
814	0	opening		capable_unsuit*	no
815	0			suitable	no
816	0			suitable	no
817	0			suitable	no
818	0			capable_unsuit*	no
819	0			suitable	no
820	0			capable_unsuit*	no
821	0			capable_unsuit*	no
822	0	opening		capable_unsuit*	open
823	0	opening		capable_unsuit*	open
824	0			suitable	no
825	0	opening		capable_unsuit*	open
826	0			capable_unsuit*	no
827	0			suitable	no
828	0			capable_unsuit*	no
829	0	opening		capable_unsuit*	open
830	0			suitable	no
831	0			capable_unsuit*	no
832	0			suitable	no
833	0			capable_unsuit*	no
834	0	opening		capable_unsuit*	open
835	0			capable_unsuit*	no
836	0			capable_unsuit*	no
837	0			capable_unsuit*	no
838	0	opening		capable_unsuit*	open
839	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
800	no harvest activity noted, >10%cc		-1
801	road corridor, generally open		-1
802	no harvest activity noted, >10%cc	PFA	-1
803			-1
804	no harvest activity noted, >10%cc		-1
805	no harvest activity noted, >10%cc		-1
806		PFA	-1
807		PFA	-1
808	no harvest activity noted, >10%cc	PFA	-1
809	no harvest activity noted, >10%cc		-1
810			-1
811	no harvest activity noted, >10%cc		-1
812		PFA	-1
813	no harvest activity noted, >10%cc		-1
814	est canopy closure>10%		-1
815			-1
816		PFA	-1
817		PFA	-1
818	looks like >10%cc		-1
819		PFA	-1
820	no harvest activity noted, >10%cc		-1
821	no harvest activity noted, >10%cc		-1
822	sparce vegetation or road corridors <10%cc on ave.		-1
823	sparce vegetation or road corridors <10%cc on ave.		-1
824		PFA	-1
825	road corridor, generally open		-1
826	no harvest activity noted, >10%cc		-1
827		PFA	-1
828	no harvest activity noted, >10%cc	PFA	-1
829	sparce vegetation or road corridors <10%cc on ave.		-1
830			-1
831	no harvest activity noted, >10%cc		-1
832		PFA	-1
833	no harvest activity noted, >10%cc	PFA	-1
834	sparce vegetation <10%cc		-1
835	no harvest activity noted, >10%cc		-1
836	no harvest activity noted, >10%cc		-1
837	no harvest activity noted, >10%cc		-1
838	sparce vegetation <10%cc		-1
839	no harvest activity noted, >10%cc		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
800							5.334489822	0
801							0.82734102	0
802							25.20299911	0
803							0.716859996	0
804							24.15379906	0
805							2.333879948	0
806							0.161657006	0
807							0.0237951	0
808							3.134919882	0
809							7.545050144	0
810							7.014090061	0
811							9.261569977	0
812							3.889300108	0
813							21.79560089	0
814							0.913809001	0
815							6.359610081	0
816							2.130369902	0
817							1.181650043	0
818							0.802673995	0
819							7.780620098	0
820							5.803730011	0
821							6.828649998	0
822							0.432193011	0
823							0.333407998	0
824							5.012360096	0
825							0.518633008	0
826							12.31280041	0
827							4.141349792	0
828							12.93080044	0
829							1.543560028	0
830							2.827810049	0
831							6.100200176	0
832							4.267230034	0
833							2.704349995	0
834							6.767029762	0
835							11.10140038	0
836							10.24429989	0
837							4.186220169	0
838							16.55960083	0
839							22.2772007	0

FID	CanopyHeig	Feasabilit	Implemen_3
800	0		
801	0		
802	0		
803	0		
804	0		
805	0		
806	0		
807	0		
808	0		
809	0		
810	0		
811	0		
812	0		
813	0		
814	0		
815	0		
816	0		
817	0		
818	0		
819	0		
820	0		
821	0		
822	0		
823	0		
824	0		
825	0		
826	0		
827	0		
828	0		
829	0		
830	0		
831	0		
832	0		
833	0		
834	0		
835	0		
836	0		
837	0		
838	0		
839	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
800	0	0				modeled_forage	
801	0	0				modeled_unsuitable	
802	0	0				modeled_forage	PFA
803	0	0				modeled_unsuitable	
804	0	0		modeled_unsuitable		modeled_forage	
805	0	0		modeled_unsuitable		modeled_unsuitable	
806	0	0				modeled_forage	PFA
807	0	0		modeled_swm		modeled_forage	PFA
808	0	0				modeled_forage	PFA
809	0	0		modeled_unsuitable		modeled_unsuitable	
810	0	0		modeled_unsuitable		modeled_unsuitable	
811	0	0		modeled_suitable		modeled_forage	
812	0	0				modeled_nesting	PFA
813	0	0		modeled_unsuitable		modeled_forage	
814	0	0				modeled_unsuitable	
815	0	0				modeled_forage	
816	0	0				modeled_nesting	PFA
817	0	0				modeled_nesting	PFA
818	0	0				modeled_unsuitable	
819	0	0				modeled_nesting	PFA
820	0	0		modeled_unsuitable		modeled_forage	
821	0	0		modeled_unsuitable		modeled_forage	
822	0	0				modeled_unsuitable	
823	0	0				modeled_unsuitable	
824	0	0				modeled_forage	PFA
825	0	0				modeled_unsuitable	
826	0	0		modeled_unsuitable		modeled_forage	
827	0	0				modeled_forage	PFA
828	0	0				modeled_forage	PFA
829	0	0				modeled_unsuitable	
830	0	0				modeled_forage	
831	0	0		modeled_unsuitable		modeled_unsuitable	
832	0	0				modeled_forage	PFA
833	0	0				modeled_forage	PFA
834	0	0		modeled_unsuitable		modeled_unsuitable	
835	0	0		modeled_unsuitable		modeled_unsuitable	
836	0	0		modeled_unsuitable		modeled_forage	
837	0	0		modeled_unsuitable		modeled_unsuitable	
838	0	0		modeled_unsuitable		modeled_unsuitable	
839	0	0				modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
800	modeled_unsuitable	potential_forage		used_VMap_query
801	modeled_unsuitable			used_VMap_query
802	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
803	modeled_unsuitable			used_VMap_query
804	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
805	modeled_unsuitable			used_VMap_query
806	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
807	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
808	modeled_nesting	potential_forage	modeled_suitable	used_VMap_query
809	modeled_unsuitable			used_VMap_query
810	modeled_unsuitable			used_VMap_query
811	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
812	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
813	modeled_unsuitable	potential_forage		used_VMap_query
814	modeled_unsuitable			used_VMap_query
815	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
816	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
817	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
818	modeled_unsuitable			used_VMap_query
819	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
820	modeled_unsuitable	potential_forage		used_VMap_query
821	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
822	modeled_unsuitable			used_VMap_query
823	modeled_unsuitable			used_VMap_query
824	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
825	modeled_unsuitable			used_VMap_query
826	modeled_unsuitable			used_VMap_query
827	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
828	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
829	modeled_unsuitable			used_VMap_query
830	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
831	modeled_unsuitable			used_VMap_query
832	modeled_forage	potential_forage		used_VMap_query
833	modeled_nesting	potential_forage		used_VMap_query
834	modeled_unsuitable			used_VMap_query
835	modeled_unsuitable			used_VMap_query
836	modeled_unsuitable	potential_forage		used_VMap_query
837	modeled_unsuitable			used_VMap_query
838	modeled_unsuitable			used_VMap_query
839	modeled_forage	potential_forage	modeled_suitable	used_VMap_query

FID	VMapOGPIWO
800	modeled_unsuitable
801	modeled_unsuitable
802	modeled_forage
803	modeled_unsuitable
804	modeled_forage
805	modeled_unsuitable
806	modeled_forage
807	modeled_forage
808	modeled_nesting
809	modeled_unsuitable
810	modeled_unsuitable
811	modeled_forage
812	modeled_forage
813	modeled_unsuitable
814	modeled_unsuitable
815	modeled_forage
816	modeled_forage
817	modeled_forage
818	modeled_unsuitable
819	modeled_forage
820	modeled_unsuitable
821	modeled_forage
822	modeled_unsuitable
823	modeled_unsuitable
824	modeled_nesting
825	modeled_unsuitable
826	modeled_unsuitable
827	modeled_forage
828	modeled_forage
829	modeled_unsuitable
830	modeled_forage
831	modeled_unsuitable
832	modeled_forage
833	modeled_nesting
834	modeled_unsuitable
835	modeled_unsuitable
836	modeled_unsuitable
837	modeled_unsuitable
838	modeled_unsuitable
839	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
840	851	854	M6005-86317	10.18775135	4000
841	852	855	M6005-86324	6.310260683	4000
842	853	856	M6005-86328	14.83099919	4000
843	854	857	M6005-86347	12.85517741	4000
844	855	858	M6005-86364	3.692319491	4000
845	856	859	M6005-86371	9.175237146	4000
846	857	860	M6005-87388	6.378161707	4000
847	858	861	M6005-87397	3.852705076	4000
848	859	862	M6005-87399	6.421196173	4000
849	860	863	M6005-87410	4.865297342	4000
850	861	864	M6005-87412	2.593179809	4000
851	862	865	M6005-87415	5.112270289	4000
852	863	866	M6005-87418	11.33590218	4000
853	864	867	M6005-87420	5.840835958	4000
854	865	868	M6005-87426	18.27588054	4000
855	866	869	M6005-87439	8.610877998	4000
856	867	870	M6005-87441	13.21739397	4000
857	868	871	M6005-87450	14.29754782	4000
858	869	872	M6005-87454	16.01642155	4000
859	870	873	M6005-87457	17.65856208	4000
860	871	874	M6005-87461	16.98904584	4000
861	872	875	M6005-87473	11.92333871	4000
862	873	876	M6005-87483	7.026419817	4000
863	874	877	M6005-87486	17.58461289	4000
864	875	878	M6005-87491	5.456210058	4000
865	876	879	M6005-87497	1.321092381	4000
866	877	880	M6005-87523	5.37172006	4000
867	878	881	M6005-87527	7.462721607	4000
868	879	882	M6005-87528	3.367063901	4000
869	880	883	M6005-87529	3.247730497	4000
870	881	884	M6005-87531	5.878023458	4000
871	882	885	M6005-87535	15.73082599	4000
872	883	886	M6005-87541	8.631803648	4000
873	884	887	M6005-87546	9.817360008	4000
874	885	888	M6005-87547	9.368736108	4000
875	886	889	M6005-87551	10.13672466	4000
876	887	890	M6005-87552	1.19783754	4000
877	888	891	M6005-87555	1.935273516	4000
878	889	892	M6005-87568	0.536762618	4000
879	890	893	M6005-87574	7.508098899	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
840	8025	8400	8023	4002	4100	2978	6	63
841	8025	8400	8023	4004	4200	4313	6	33
842	8025	8400	8023	4003	4200	3831	4	62
843	8025	8400	8023	4002	4200	3234	6	50
844	8035	8500	8034	4004	4400	3294	6	67
845	8025	8400	8023	4003	4200	3220	4	56
846	8025	8400	8023	4004	4300	3382	3	28
847	8035	8030	8030	4004	4200	3264	1	38
848	8095	8500	8094	4004	4500	3050	1	40
849	8035	8030	8030	4004	4400	3219	1	54
850	8025	8400	8023	4003	4200	3239	3	35
851	8025	8400	8023	4002	4100	3048	5	59
852	8095	8090	8090	4004	4400	3010	1	33
853	8035	8500	8034	4004	4400	3259	8	44
854	8025	8400	8023	4002	4100	2858	4	61
855	8035	8030	8030	4004	4400	3519	7	51
856	8025	8400	8023	4004	4300	2756	8	60
857	8035	8030	8030	4004	4400	3443	8	54
858	8035	8030	8030	4004	4400	3731	7	42
859	8035	8500	8034	4004	4400	3224	2	43
860	8095	8500	8094	4004	4400	2537	2	56
861	8035	8500	8034	4004	4400	2719	3	41
862	8025	8400	8023	4002	4100	2484	5	59
863	8025	8400	8023	4002	4100	2660	4	62
864	8035	8500	8034	4003	4400	2145	5	37
865	8025	8400	8023	4003	4500	2183	6	46
866	8025	8400	8023	4002	4100	3064	6	49
867	8025	8400	8023	4003	4200	3044	4	43
868	8035	8500	8034	4004	4400	2735	6	39
869	8025	8400	8023	4002	4100	3021	7	53
870	8035	8500	8034	4003	4400	3070	7	53
871	8025	8400	8023	4002	4100	2698	5	58
872	8025	8400	8023	4002	4100	2488	5	64
873	8025	8400	8023	4002	4200	3014	5	53
874	8025	8400	8023	4003	4200	3054	6	47
875	8095	8500	8094	4004	4400	2897	3	42
876	8035	8500	8034	4003	4500	2950	6	56
877	8035	8500	8034	4004	4400	3041	7	45
878	8035	8500	8034	4004	4400	2714	5	37
879	8025	8400	8023	4002	4100	2559	5	48

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
840	802540024100	4000	1168.933397	41228.36697	modeled_unsuitable		modeled_unsuitable
841	802540044200	4000	919.7406239	25536.71897	modeled_unsuitable		modeled_forage
842	802540034200	4000	1629.738812	60018.92431	modeled_unsuitable		modeled_forage
843	802540024200	4000	1512.758939	52023.05728	modeled_unsuitable		modeled_unsuitable
844	803540044400	4000	1105.027842	14942.28685			modeled_forage
845	802540034200	4000	1481.513273	37130.86737	modeled_unsuitable		modeled_forage
846	802540044300	4000	1033.351876	25935.58002	modeled_unsuitable		modeled_forage
847	803540044200	4000	835.3566645	15591.34428			modeled_forage
848	809540044500	4000	1606.282794	25985.65897			modeled_forage
849	803540044400	4000	865.5028034	19689.1598			modeled_forage
850	802540034200	4000	1117.296096	10494.22636	modeled_unsuitable		modeled_forage
851	802540024100	4000	1044.549126	20688.62385	modeled_unsuitable		modeled_unsuitable
852	809540044400	4000	1554.705955	45874.76853			modeled_nesting
853	803540044400	4000	1061.194915	23637.02451			modeled_forage
854	802540024100	4000	1543.081924	73959.86453	modeled_unsuitable		modeled_unsuitable
855	803540044400	4000	1768.843533	53770.75968			modeled_forage
856	802540044300	4000	1437.937419	54920.2663	modeled_unsuitable		modeled_forage
857	803540044400	4000	1931.530829	87402.67387			modeled_forage
858	803540044400	4000	2380.568201	145171.5715			modeled_forage
859	803540044400	4000	1732.965266	71461.66535			modeled_forage
860	809540044400	4000	2050.429665	102245.1773			modeled_forage
861	803540044400	4000	1907.077468	77108.85061			modeled_forage
862	802540024100	4000	988.3728233	28434.91216	modeled_unsuitable		modeled_unsuitable
863	802540024100	4000	1941.542082	71162.4036	modeled_unsuitable		modeled_unsuitable
864	803540034400	4000	1303.962611	32582.73031			modeled_forage
865	802540034500	4000	1249.988129	26485.99372	modeled_suitable		modeled_forage
866	802540024100	4000	1292.817835	21738.57982	modeled_unsuitable		modeled_unsuitable
867	802540034200	4000	1643.196598	38979.61368	modeled_unsuitable		modeled_forage
868	803540044400	4000	1058.831652	13992.71387			modeled_nesting
869	802540024100	4000	830.9942624	13143.09902	modeled_unsuitable		modeled_unsuitable
870	803540034400	4000	1128.907328	23787.51698			modeled_forage
871	802540024100	4000	1654.803462	63866.64815	modeled_unsuitable		modeled_unsuitable
872	802540024100	4000	1195.213562	34931.67003	modeled_unsuitable		modeled_unsuitable
873	802540024200	4000	1173.310826	39729.4464	modeled_unsuitable		modeled_unsuitable
874	802540034200	4000	1596.320945	44776.65931	modeled_unsuitable		modeled_forage
875	809540044400	4000	1405.060385	48824.66801			modeled_forage
876	803540034500	4000	394.0416364	4847.476543			modeled_forage
877	803540044400	4000	1120.70842	24487.27302			modeled_forage
878	803540044400	4000	1080.975051	29634.69118			modeled_nesting
879	802540024100	4000	1284.453248	30384.19825	modeled_unsuitable		modeled_unsuitable

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
840	modeled_unsuitable			3300	3300	
841	modeled_unsuitable	potential_forage		4004	4200	
842	modeled_unsuitable	potential_forage		4003	4200	
843	modeled_unsuitable	potential_forage		4002	4200	
844	modeled_forage	potential_forage	modeled_suitable	4004	4400	
845	modeled_unsuitable	potential_forage		4003	4200	
846	modeled_forage	potential_forage	modeled_suitable	4004	4300	
847	modeled_unsuitable	potential_forage		4004	4200	
848	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
849	modeled_forage	potential_forage	modeled_suitable	4004	4400	
850	modeled_unsuitable	potential_forage		4003	4200	
851	modeled_unsuitable			4002	4100	
852	modeled_forage	potential_forage	modeled_suitable	4004	4400	
853	modeled_forage	potential_forage	modeled_suitable	4004	4400	
854	modeled_unsuitable			4002	4100	
855	modeled_forage	potential_forage	modeled_suitable	4004	4400	
856	modeled_forage	potential_forage		4004	4300	
857	modeled_forage	potential_forage	modeled_suitable	4004	4400	
858	modeled_forage	potential_forage	modeled_suitable	4004	4400	
859	modeled_forage	potential_forage	modeled_suitable	4004	4400	
860	modeled_forage	potential_forage		4004	4400	
861	modeled_forage	potential_forage		4004	4400	
862	modeled_unsuitable			3300	3300	
863	modeled_unsuitable			4002	4100	
864	modeled_forage	potential_forage		4003	4400	
865	modeled_forage	potential_forage		4003	4500	
866	modeled_unsuitable			4002	4100	
867	modeled_unsuitable	potential_forage		4003	4200	
868	modeled_forage	potential_forage		4004	4400	
869	modeled_unsuitable			4002	4100	
870	modeled_forage	potential_forage	modeled_suitable	4003	4400	
871	modeled_unsuitable			3300	3300	
872	modeled_unsuitable			3300	3300	
873	modeled_unsuitable	potential_forage		4002	4200	
874	modeled_unsuitable	potential_forage		4003	4200	
875	modeled_forage	potential_forage		4004	4400	
876	modeled_forage	potential_forage		4003	4500	
877	modeled_forage	potential_forage	modeled_suitable	4004	4400	
878	modeled_forage	potential_forage		4004	4400	
879	modeled_unsuitable			4002	4100	

FID	ADMIN_DIST	IN	ME_OI	TIVITY	SUID	FACTS_ID	BU
840							
841							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
840			0
841			0
842			0
843			0
844			0
845			0
846			0
847			0
848			0
849			0
850			0
851			0
852			0
853			0
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855			0
856			0
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862			0
863			0
864			0
865			0
866			0
867			0
868			0
869			0
870			0
871			0
872			0
873			0
874			0
875			0
876			0
877			0
878			0
879			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
840				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
840			0		0	
841			0		0	
842			0		0	
843			0		0	
844			0		0	
845			0		0	
846			0		0	
847			0		0	
848			0		0	
849			0		0	
850			0		0	
851			0		0	
852			0		0	
853			0		0	
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855			0		0	
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865			0		0	
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867			0		0	
868			0		0	
869			0		0	
870			0		0	
871			0		0	
872			0		0	
873			0		0	
874			0		0	
875			0		0	
876			0		0	
877			0		0	
878			0		0	
879			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
840				0	
841				0	
842				0	
843				0	
844				0	
845				0	
846				0	
847				0	
848				0	
849				0	
850				0	
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866				0	
867				0	
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873				0	
874				0	
875				0	
876				0	
877				0	
878				0	
879				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
840			
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
840			
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
840			0	0				0	
841			0	0				0	
842			0	0				0	
843			0	0				0	
844			0	0				0	
845			0	0				0	
846			0	0				0	
847			0	0				0	
848			0	0				0	
849			0	0				0	
850			0	0				0	
851			0	0				0	
852			0	0				0	
853			0	0				0	
854			0	0				0	
855			0	0				0	
856			0	0				0	
857			0	0				0	
858			0	0				0	
859			0	0				0	
860			0	0				0	
861			0	0				0	
862			0	0				0	
863			0	0				0	
864			0	0				0	
865			0	0				0	
866			0	0				0	
867			0	0				0	
868			0	0				0	
869			0	0				0	
870			0	0				0	
871			0	0				0	
872			0	0				0	
873			0	0				0	
874			0	0				0	
875			0	0				0	
876			0	0				0	
877			0	0				0	
878			0	0				0	
879			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
840	0	opening		capable_unsuit*	open
841	0			capable_unsuit*	no
842	0			capable_unsuit*	no
843	0			capable_unsuit*	no
844	0			suitable	no
845	0			capable_unsuit*	no
846	0			capable_unsuit*	no
847	0			capable_unsuit*	no
848	0			capable_unsuit*	no
849	0			suitable	no
850	0			capable_unsuit*	no
851	0			capable_unsuit*	no
852	0			suitable	no
853	0			suitable	no
854	0			capable_unsuit*	no
855	0			suitable	no
856	0			capable_unsuit*	no
857	0			suitable	no
858	0			suitable	no
859	0			suitable	no
860	0			suitable	no
861	0			suitable	no
862	0	opening	open canopy and shrub field S-facing PK Creek	capable_unsuit*	open
863	0			capable_unsuit*	no
864	0			suitable	no
865	0			capable_unsuit*	no
866	0			capable_unsuit*	no
867	0			capable_unsuit*	no
868	0			suitable	no
869	0	opening	open canopy and shrub field S-facing PK Creek	capable_unsuit*	open
870	0			suitable	no
871	0	opening	open canopy and shrub field S-facing PK Creek	capable_unsuit*	open
872	0	opening	open canopy and shrub field S-facing PK Creek	capable_unsuit*	open
873	0			capable_unsuit*	no
874	0			capable_unsuit*	no
875	0			suitable	no
876	0			capable_unsuit*	no
877	0			suitable	no
878	0			suitable	no
879	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
840	sparce vegetation <10%cc		-1
841	no harvest activity noted, >10%cc		-1
842	no harvest activity noted, >10%cc		-1
843	no harvest activity noted, >10%cc		-1
844		PFA	-1
845	no harvest activity noted, >10%cc		-1
846	no harvest activity noted, >10%cc	PFA	-1
847	no harvest activity noted, >10%cc		-1
848	no harvest activity noted, >10%cc	PFA	-1
849		PFA	-1
850	no harvest activity noted, >10%cc		-1
851	no harvest activity noted, >10%cc		-1
852		PFA	-1
853		PFA	-1
854	no harvest activity noted, >10%cc		-1
855		PFA	-1
856	no harvest activity noted, >10%cc	PFA	-1
857		PFA	-1
858		PFA	-1
859		PFA	-1
860		PFA	-1
861		PFA	-1
862	sparce vegetation <10%cc		-1
863	no harvest activity noted, >10%cc		-1
864			-1
865	no harvest activity noted, >10%cc		-1
866	no harvest activity noted, >10%cc		-1
867	no harvest activity noted, >10%cc		-1
868		PFA	-1
869	sparce vegetation <10%cc		-1
870			-1
871	sparce vegetation <10%cc		-1
872	sparce vegetation <10%cc		-1
873	no harvest activity noted, >10%cc		-1
874	no harvest activity noted, >10%cc		-1
875		PFA	-1
876	no harvest activity noted, >10%cc		-1
877		PFA	-1
878		PFA	-1
879	vegetation patchy but >10%cc		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
840							10.18780041	0
841							6.310259819	0
842							14.83100033	0
843							12.85519981	0
844							3.692320108	0
845							9.175239563	0
846							6.37816	0
847							3.852710009	0
848							6.421199799	0
849							4.865300179	0
850							2.593179941	0
851							5.112269878	0
852							11.33590031	0
853							5.840839863	0
854							18.27589989	0
855							8.610879898	0
856							13.2173996	0
857							14.29749966	0
858							16.01639938	0
859							17.65859985	0
860							16.98900032	0
861							11.92329979	0
862							7.026420116	0
863							17.58460045	0
864							5.456210136	0
865							1.321089983	0
866							5.371719837	0
867							7.462719917	0
868							3.367059946	0
869							3.247730017	0
870							5.87801981	0
871							15.73079967	0
872							8.631799698	0
873							9.817359924	0
874							9.368740082	0
875							10.13669968	0
876							1.197839975	0
877							1.935269952	0
878							0.536763012	0
879							7.508100033	0

FID	CanopyHeig	Feasabilit	Implemen_3
840	0		
841	0		
842	0		
843	0		
844	0		
845	0		
846	0		
847	0		
848	0		
849	0		
850	0		
851	0		
852	0		
853	0		
854	0		
855	0		
856	0		
857	0		
858	0		
859	0		
860	0		
861	0		
862	0		
863	0		
864	0		
865	0		
866	0		
867	0		
868	0		
869	0		
870	0		
871	0		
872	0		
873	0		
874	0		
875	0		
876	0		
877	0		
878	0		
879	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
840	0	0		modeled_unsuitable		modeled_unsuitable	
841	0	0		modeled_unsuitable		modeled_forage	
842	0	0		modeled_unsuitable		modeled_forage	
843	0	0		modeled_unsuitable		modeled_unsuitable	
844	0	0				modeled_forage	PFA
845	0	0		modeled_unsuitable		modeled_forage	
846	0	0		modeled_unsuitable		modeled_forage	PFA
847	0	0				modeled_forage	
848	0	0				modeled_forage	PFA
849	0	0				modeled_forage	PFA
850	0	0		modeled_unsuitable		modeled_forage	
851	0	0		modeled_unsuitable		modeled_unsuitable	
852	0	0				modeled_nesting	PFA
853	0	0				modeled_forage	PFA
854	0	0		modeled_unsuitable		modeled_unsuitable	
855	0	0				modeled_forage	PFA
856	0	0		modeled_unsuitable		modeled_forage	PFA
857	0	0				modeled_forage	PFA
858	0	0				modeled_forage	PFA
859	0	0				modeled_forage	PFA
860	0	0				modeled_forage	PFA
861	0	0				modeled_forage	PFA
862	0	0		modeled_unsuitable		modeled_unsuitable	
863	0	0		modeled_unsuitable		modeled_unsuitable	
864	0	0				modeled_forage	
865	0	0		modeled_suitable		modeled_forage	
866	0	0		modeled_unsuitable		modeled_unsuitable	
867	0	0		modeled_unsuitable		modeled_forage	
868	0	0				modeled_nesting	PFA
869	0	0		modeled_unsuitable		modeled_unsuitable	
870	0	0				modeled_forage	
871	0	0		modeled_unsuitable		modeled_unsuitable	
872	0	0		modeled_unsuitable		modeled_unsuitable	
873	0	0		modeled_unsuitable		modeled_unsuitable	
874	0	0		modeled_unsuitable		modeled_forage	
875	0	0				modeled_forage	PFA
876	0	0				modeled_forage	
877	0	0				modeled_forage	PFA
878	0	0				modeled_nesting	PFA
879	0	0		modeled_unsuitable		modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
840	modeled_unsuitable			used_VMap_query
841	modeled_unsuitable	potential_forage		used_VMap_query
842	modeled_unsuitable	potential_forage		used_VMap_query
843	modeled_unsuitable	potential_forage		used_VMap_query
844	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
845	modeled_unsuitable	potential_forage		used_VMap_query
846	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
847	modeled_unsuitable	potential_forage		used_VMap_query
848	modeled_nesting	potential_forage	modeled_suitable	used_VMap_query
849	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
850	modeled_unsuitable	potential_forage		used_VMap_query
851	modeled_unsuitable			used_VMap_query
852	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
853	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
854	modeled_unsuitable			used_VMap_query
855	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
856	modeled_forage	potential_forage		used_VMap_query
857	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
858	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
859	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
860	modeled_forage	potential_forage		used_VMap_query
861	modeled_forage	potential_forage		used_VMap_query
862	modeled_unsuitable			used_VMap_query
863	modeled_unsuitable			used_VMap_query
864	modeled_forage	potential_forage		used_VMap_query
865	modeled_forage	potential_forage		used_VMap_query
866	modeled_unsuitable			used_VMap_query
867	modeled_unsuitable	potential_forage		used_VMap_query
868	modeled_forage	potential_forage		used_VMap_query
869	modeled_unsuitable			used_VMap_query
870	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
871	modeled_unsuitable			used_VMap_query
872	modeled_unsuitable			used_VMap_query
873	modeled_unsuitable	potential_forage		used_VMap_query
874	modeled_unsuitable	potential_forage		used_VMap_query
875	modeled_nesting	potential_forage		overlaps retained existing old growth polygon
876	modeled_forage	potential_forage		used_VMap_query
877	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
878	modeled_forage	potential_forage		used_VMap_query
879	modeled_unsuitable			used_VMap_query

FID	VMapOGPIWO
840	modeled_unsuitable
841	modeled_unsuitable
842	modeled_unsuitable
843	modeled_unsuitable
844	modeled_forage
845	modeled_unsuitable
846	modeled_forage
847	modeled_unsuitable
848	modeled_nesting
849	modeled_forage
850	modeled_unsuitable
851	modeled_unsuitable
852	modeled_forage
853	modeled_forage
854	modeled_unsuitable
855	modeled_forage
856	modeled_forage
857	modeled_forage
858	modeled_forage
859	modeled_forage
860	modeled_forage
861	modeled_forage
862	modeled_unsuitable
863	modeled_unsuitable
864	modeled_forage
865	modeled_forage
866	modeled_unsuitable
867	modeled_unsuitable
868	modeled_forage
869	modeled_unsuitable
870	modeled_forage
871	modeled_unsuitable
872	modeled_unsuitable
873	modeled_unsuitable
874	modeled_unsuitable
875	modeled_nesting
876	modeled_forage
877	modeled_nesting
878	modeled_forage
879	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
880	891	894	M6005-87595	8.7394806	4000
881	892	895	M6005-87600	6.099981551	4000
882	893	896	M6005-88683	7.821468366	4000
883	894	897	M6005-88705	6.724372077	4000
884	895	898	M6005-88708	13.50791871	4000
885	896	899	M6005-88714	3.891176326	4000
886	897	900	M6005-88724	1.926375449	4000
887	898	901	M6005-88738	2.663465967	4000
888	899	902	M6005-88743	15.3961523	4000
889	900	903	M6005-88747	8.054552755	4000
890	901	904	M6005-88752	3.043919051	4000
891	902	905	M6005-88753	8.298322548	4000
892	903	906	M6005-88759	7.543314809	4000
893	904	907	M6005-88767	8.058346046	4000
894	905	908	M6005-88777	3.117181011	4000
895	906	909	M6005-88781	3.179646264	4000
896	907	910	M6005-88784	2.460869631	4000
897	908	911	M6005-88799	2.074596747	4000
898	909	912	M6005-88805	5.24824925	4000
899	910	913	M6005-88812	4.863171091	4000
900	911	914	M6005-88823	9.345970403	4000
901	912	915	M6005-88835	1.672461405	4000
902	913	916	M6005-88843	14.58401095	4000
903	914	917	M6005-88854	13.95171844	4000
904	915	918	M6005-88875	5.687043934	4000
905	916	919	M6005-88880	3.875111755	4000
906	917	920	M6005-88884	8.632923548	4000
907	918	921	M6005-88899	7.407290695	4000
908	919	922	M6005-90047	0.051995745	4000
909	920	923	M6005-90049	11.01030644	4000
910	921	924	M6005-90052	3.549461518	4000
911	922	925	M6005-90058	20.86187519	4000
912	923	926	M6005-90066	19.41794589	4000
913	924	927	M6005-90080	0.148634144	4000
914	925	928	M6005-90088	8.677160588	4000
915	926	929	M6005-90098	1.217286559	4000
916	927	930	M6005-90103	3.326598258	4000
917	928	931	M6005-90105	4.507672062	4000
918	930	933	M6005-90129	25.54982249	4000
919	931	934	M6005-90156	7.539867396	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
880	8035	8500	8034	4004	4400	2207	6	46
881	8025	8400	8023	4003	4200	3322	6	52
882	8035	8030	8030	4004	4200	3329	8	45
883	8035	8030	8030	4004	4300	3994	3	38
884	8035	8030	8030	4004	4200	4361	2	32
885	8035	8030	8030	4004	4400	3917	2	29
886	8035	8030	8030	4004	4400	4362	8	29
887	8035	8030	8030	4004	4400	4117	1	30
888	8035	8030	8030	4004	4200	4341	2	28
889	8025	8400	8023	4003	4200	3010	3	44
890	8035	8500	8034	4004	4400	2515	4	46
891	8025	8400	8023	4004	4300	2777	4	45
892	8035	8030	8030	4004	4400	3633	1	55
893	8035	8030	8030	4004	4300	3739	2	56
894	8035	8030	8030	4004	4400	2367	1	50
895	8035	8500	8034	4004	4400	2417	4	53
896	8035	8500	8034	4004	4400	2447	3	56
897	8015	8400	8013	4002	4500	2001	6	61
898	8025	8400	8023	4001	4100	1904	4	50
899	8035	8500	8034	4004	4400	1952	8	53
900	8035	8500	8034	4004	4400	2195	4	53
901	8015	8400	8013	4001	4400	1796	6	50
902	8035	8500	8034	4004	4400	1944	1	62
903	8035	8500	8034	4004	4400	2801	6	51
904	8035	8500	8034	4004	4400	1910	5	45
905	8015	8400	8013	4003	4400	1716	6	48
906	8035	8500	8034	4004	4400	2812	6	46
907	8095	8500	8094	4004	4400	2372	5	40
908	8035	8030	8030	4004	4400	4386	2	19
909	8025	8400	8023	4004	4300	3161	3	53
910	8035	8030	8030	4004	4400	2993	2	54
911	8035	8030	8030	4004	4400	3122	2	52
912	8035	8030	8030	4004	4400	3367	2	51
913	8095	8500	8094	4004	4400	2848	1	44
914	8035	8030	8030	4004	4400	3638	1	57
915	8035	8030	8030	4004	4400	2310	1	46
916	8035	8500	8034	4004	4400	2386	8	49
917	8095	8500	8094	4004	4400	2365	2	42
918	8025	8400	8023	4003	4100	2560	2	36
919	8035	8500	8034	4004	4400	1957	3	58

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
880	803540044400	4000	1624.884842	36031.48056			modeled_forage
881	802540034200	4000	1357.931533	29684.84595	modeled_unsuitable		modeled_forage
882	803540044200	4000	1091.823411	34380.96279			modeled_forage
883	803540044300	4000	970.7665057	32732.09132			modeled_forage
884	803540044200	4000	1746.343804	56618.90196			modeled_forage
885	803540044400	4000	1143.569392	39978.34307			modeled_nesting
886	803540044400	4000	499.2719185	7795.764858			modeled_nesting
887	803540044400	4000	1399.490601	56519.4918			modeled_nesting
888	803540044200	4000	1771.773343	70362.00427			modeled_forage
889	802540034200	4000	1324.315055	36180.65005	modeled_unsuitable		modeled_forage
890	803540044400	4000	1269.894261	21188.7464			modeled_forage
891	802540044300	4000	1029.599549	33582.1199	modeled_unsuitable		modeled_forage
892	803540044400	4000	1559.913336	45025.87391			modeled_forage
893	803540044300	4000	1466.082367	58468.75024			modeled_forage
894	803540044400	4000	1048.836354	22288.18232			modeled_forage
895	803540044400	4000	1258.120034	37430.14776			modeled_forage
896	803540044400	4000	1098.745763	49074.03869			modeled_forage
897	801540024500	4000	619.5442838	8395.595171	modeled_unsuitable	modeled_suitable	modeled_forage
898	802540014100	4000	1269.910959	21238.91118	modeled_unsuitable		modeled_unsuitable
899	803540044400	4000	1064.140135	32732.90515			modeled_forage
900	803540044400	4000	1434.539198	47375.36056			modeled_forage
901	801540014400	4000	562.6769004	7446.157167	modeled_unsuitable	modeled_unsuitable	modeled_forage
902	803540044400	4000	1286.944116	59019.39837			modeled_forage
903	803540044400	4000	2149.880936	96950.51018			modeled_forage
904	803540044400	4000	1660.272894	67365.4802			modeled_forage
905	801540034400	4000	883.8990965	16491.56993	modeled_suitable	modeled_suitable	modeled_forage
906	803540044400	4000	1865.730724	50224.4744			modeled_forage
907	809540044400	4000	1484.800612	39080.14449			modeled_forage
908	803540044400	4000	1523.455445	60467.5318			modeled_nesting
909	802540044300	4000	1773.773188	46875.0758	modeled_unsuitable		modeled_forage
910	803540044400	4000	1081.143242	30683.71279			modeled_forage
911	803540044400	4000	2234.094012	134178.7526			modeled_forage
912	803540044400	4000	2047.264465	113439.795			modeled_forage
913	809540044400	4000	1759.380361	60717.9981			modeled_forage
914	803540044400	4000	1442.102413	48674.23693			modeled_forage
915	803540044400	4000	922.6023405	11843.79286			modeled_forage
916	803540044400	4000	1275.136865	34431.94409			modeled_forage
917	809540044400	4000	831.8553141	20988.98187			modeled_forage
918	802540034100	4000	1705.147004	103396.4632	modeled_unsuitable		modeled_forage
919	803540044400	4000	2233.410999	136480.1063			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
880	modeled_forage	potential_forage		4004	4400	
881	modeled_unsuitable	potential_forage		4003	4200	
882	modeled_unsuitable	potential_forage		4004	4200	
883	modeled_forage	potential_forage	modeled_suitable	4004	4300	
884	modeled_unsuitable	potential_forage		4004	4200	
885	modeled_forage	potential_forage	modeled_suitable	4004	4400	
886	modeled_forage	potential_forage	modeled_suitable	4004	4400	
887	modeled_forage	potential_forage	modeled_suitable	4004	4400	
888	modeled_unsuitable	potential_forage		4004	4200	
889	modeled_unsuitable	potential_forage		4003	4200	
890	modeled_forage	potential_forage		4004	4400	
891	modeled_forage	potential_forage		4004	4300	
892	modeled_forage	potential_forage	modeled_suitable	4004	4400	
893	modeled_forage	potential_forage	modeled_suitable	4004	4300	
894	modeled_forage	potential_forage		4004	4400	
895	modeled_forage	potential_forage		4004	4400	
896	modeled_forage	potential_forage		4004	4400	
897	modeled_forage	potential_forage		4002	4500	
898	modeled_unsuitable			4001	4100	
899	modeled_forage	potential_forage		4004	4400	
900	modeled_forage	potential_forage		4004	4400	
901	modeled_unsuitable	potential_forage		4001	4400	
902	modeled_forage	potential_forage		4004	4400	
903	modeled_forage	potential_forage		4004	4400	
904	modeled_forage	potential_forage		4004	4400	
905	modeled_forage	potential_forage		4003	4400	
906	modeled_forage	potential_forage		4004	4400	
907	modeled_forage	potential_forage		4004	4400	
908	modeled_forage	potential_forage	modeled_suitable	4004	4400	
909	modeled_forage	potential_forage	modeled_suitable	4004	4300	
910	modeled_forage	potential_forage		4004	4400	
911	modeled_forage	potential_forage	modeled_suitable	4004	4400	
912	modeled_forage	potential_forage	modeled_suitable	4004	4400	
913	modeled_forage	potential_forage		4004	4400	
914	modeled_forage	potential_forage	modeled_suitable	4004	4400	
915	modeled_forage	potential_forage		4004	4400	
916	modeled_forage	potential_forage		4004	4400	
917	modeled_forage	potential_forage		4004	4400	
918	modeled_unsuitable			4003	4100	
919	modeled_forage	potential_forage		4004	4400	

FID	ADMIN_DIST	NAME_OF_ACTIVITY			SUID	FACTS_ID	BU
880							
881							
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916							
917							
918							
919							

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
880			0
881			0
882			0
883			0
884			0
885			0
886			0
887			0
888			0
889			0
890			0
891			0
892			0
893			0
894			0
895			0
896			0
897			0
898			0
899			0
900			0
901			0
902			0
903			0
904			0
905			0
906			0
907			0
908			0
909			0
910			0
911			0
912			0
913			0
914			0
915			0
916			0
917			0
918			0
919			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
880				
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919				

FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
880			0		0	
881			0		0	
882			0		0	
883			0		0	
884			0		0	
885			0		0	
886			0		0	
887			0		0	
888			0		0	
889			0		0	
890			0		0	
891			0		0	
892			0		0	
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895			0		0	
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904			0		0	
905			0		0	
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910			0		0	
911			0		0	
912			0		0	
913			0		0	
914			0		0	
915			0		0	
916			0		0	
917			0		0	
918			0		0	
919			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
880				0	
881				0	
882				0	
883				0	
884				0	
885				0	
886				0	
887				0	
888				0	
889				0	
890				0	
891				0	
892				0	
893				0	
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895				0	
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897				0	
898				0	
899				0	
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911				0	
912				0	
913				0	
914				0	
915				0	
916				0	
917				0	
918				0	
919				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
880			
881			
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FID	METHOD_DES	PM	EQUIPMENT1
880			
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
880			
881			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
880			
881			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
880			
881			
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919			

FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
880			0	0				0	
881			0	0				0	
882			0	0				0	
883			0	0				0	
884			0	0				0	
885			0	0				0	
886			0	0				0	
887			0	0				0	
888			0	0				0	
889			0	0				0	
890			0	0				0	
891			0	0				0	
892			0	0				0	
893			0	0				0	
894			0	0				0	
895			0	0				0	
896			0	0				0	
897			0	0				0	
898			0	0				0	
899			0	0				0	
900			0	0				0	
901			0	0				0	
902			0	0				0	
903			0	0				0	
904			0	0				0	
905			0	0				0	
906			0	0				0	
907			0	0				0	
908			0	0				0	
909			0	0				0	
910			0	0				0	
911			0	0				0	
912			0	0				0	
913			0	0				0	
914			0	0				0	
915			0	0				0	
916			0	0				0	
917			0	0				0	
918			0	0				0	
919			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
880	0			suitable	no
881	0			capable_unsuit*	no
882	0			capable_unsuit*	no
883	0			capable_unsuit*	no
884	0			capable_unsuit*	no
885	0			suitable	no
886	0			suitable	no
887	0			suitable	no
888	0			capable_unsuit*	no
889	0			capable_unsuit*	no
890	0			suitable	no
891	0			capable_unsuit*	no
892	0			suitable	no
893	0			capable_unsuit*	no
894	0			suitable	no
895	0			suitable	no
896	0			suitable	no
897	0	opening	open canopy and shrub field S-facing PK Creek	capable_unsuit*	open
898	0			capable_unsuit*	no
899	0			suitable	no
900	0			suitable	no
901	0	opening		capable_unsuit*	open
902	0			suitable	no
903	0			suitable	no
904	0			suitable	no
905	0			capable_unsuit*	no
906	0			suitable	no
907	0			suitable	no
908	0			suitable	no
909	0			capable_unsuit*	no
910	0			suitable	no
911	0			suitable	no
912	0			suitable	no
913	0			suitable	no
914	0			suitable	no
915	0			suitable	no
916	0			suitable	no
917	0			suitable	no
918	0	opening		capable_unsuit*	open
919	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
880		PFA	-1
881	no harvest activity noted, >10%cc		-1
882	no harvest activity noted, >10%cc		-1
883	no harvest activity noted, >10%cc	PFA	-1
884	no harvest activity noted, >10%cc		-1
885		PFA	-1
886		PFA	-1
887		PFA	-1
888	no harvest activity noted, >10%cc		-1
889	no harvest activity noted, >10%cc		-1
890		PFA	-1
891	no harvest activity noted, >10%cc	PFA	-1
892		PFA	-1
893	no harvest activity noted, >10%cc	PFA	-1
894		PFA	-1
895		PFA	-1
896		PFA	-1
897	sparce vegetation <10%cc		-1
898	no harvest activity noted, >10%cc		-1
899		PFA	-1
900		PFA	-1
901	road corridor, generally open		-1
902		PFA	-1
903		PFA	-1
904		PFA	-1
905	patchy canopy but generally >10%cc		-1
906		PFA	-1
907		PFA	-1
908		PFA	-1
909	no harvest activity noted, >10%cc	PFA	-1
910		PFA	-1
911		PFA	-1
912		PFA	-1
913		PFA	-1
914		PFA	-1
915		PFA	-1
916		PFA	-1
917		PFA	-1
918	older regen good for travel or foraging		-1
919		PFA	-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
880							8.739480019	0
881							6.099979877	0
882							7.821469784	0
883							6.724370003	0
884							13.50790024	0
885							3.891180038	0
886							1.926380038	0
887							2.66347003	0
888							15.39620018	0
889							8.054550171	0
890							3.04392004	0
891							8.298319817	0
892							7.543310165	0
893							8.058349609	0
894							3.117180109	0
895							3.179650068	0
896							2.460870028	0
897							2.074599981	0
898							5.248250008	0
899							4.863170147	0
900							9.345970154	0
901							1.67245996	0
902							14.58399963	0
903							13.95170021	0
904							5.687039852	0
905							3.875109911	0
906							8.632920265	0
907							7.407289982	0
908							0.051995698	0
909							11.01029968	0
910							3.549459934	0
911							20.86190033	0
912							19.41790009	0
913							0.148634002	0
914							8.677160263	0
915							1.217290044	0
916							3.326600075	0
917							4.507669926	0
918							25.54980087	0
919							7.539869785	0

FID	CanopyHeig	Feasabilit	Implemen_3
880	0		
881	0		
882	0		
883	0		
884	0		
885	0		
886	0		
887	0		
888	0		
889	0		
890	0		
891	0		
892	0		
893	0		
894	0		
895	0		
896	0		
897	0		
898	0		
899	0		
900	0		
901	0		
902	0		
903	0		
904	0		
905	0		
906	0		
907	0		
908	0		
909	0		
910	0		
911	0		
912	0		
913	0		
914	0		
915	0		
916	0		
917	0		
918	0		
919	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
880	0	0				modeled_forage	PFA
881	0	0		modeled_unsuitable		modeled_forage	
882	0	0				modeled_forage	
883	0	0				modeled_forage	PFA
884	0	0				modeled_forage	
885	0	0				modeled_nesting	PFA
886	0	0				modeled_nesting	PFA
887	0	0				modeled_nesting	PFA
888	0	0				modeled_forage	
889	0	0		modeled_unsuitable		modeled_forage	
890	0	0				modeled_forage	PFA
891	0	0		modeled_unsuitable		modeled_forage	PFA
892	0	0				modeled_forage	PFA
893	0	0				modeled_forage	PFA
894	0	0				modeled_forage	PFA
895	0	0				modeled_forage	PFA
896	0	0				modeled_forage	PFA
897	0	0		modeled_unsuitable	modeled_suitable	modeled_forage	
898	0	0		modeled_unsuitable		modeled_unsuitable	
899	0	0				modeled_forage	PFA
900	0	0				modeled_forage	PFA
901	0	0		modeled_unsuitable	modeled_unsuitable	modeled_forage	
902	0	0				modeled_forage	PFA
903	0	0				modeled_forage	PFA
904	0	0				modeled_forage	PFA
905	0	0		modeled_suitable	modeled_suitable	modeled_forage	
906	0	0				modeled_forage	PFA
907	0	0				modeled_forage	PFA
908	0	0				modeled_nesting	PFA
909	0	0		modeled_unsuitable		modeled_forage	PFA
910	0	0				modeled_forage	PFA
911	0	0				modeled_forage	PFA
912	0	0				modeled_forage	PFA
913	0	0				modeled_forage	PFA
914	0	0				modeled_forage	PFA
915	0	0				modeled_forage	PFA
916	0	0				modeled_forage	PFA
917	0	0				modeled_forage	PFA
918	0	0		modeled_unsuitable		modeled_forage	
919	0	0				modeled_forage	PFA

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
880	modeled_nesting	potential_forage		overlaps retained existing old growth polygon
881	modeled_unsuitable	potential_forage		used_VMap_query
882	modeled_unsuitable	potential_forage		used_VMap_query
883	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
884	modeled_unsuitable	potential_forage		used_VMap_query
885	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
886	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
887	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
888	modeled_unsuitable	potential_forage		used_VMap_query
889	modeled_unsuitable	potential_forage		used_VMap_query
890	modeled_forage	potential_forage		used_VMap_query
891	modeled_forage	potential_forage		used_VMap_query
892	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
893	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
894	modeled_forage	potential_forage		used_VMap_query
895	modeled_forage	potential_forage		used_VMap_query
896	modeled_forage	potential_forage		used_VMap_query
897	modeled_forage	potential_forage		used_VMap_query
898	modeled_unsuitable			used_VMap_query
899	modeled_forage	potential_forage		used_VMap_query
900	modeled_forage	potential_forage		used_VMap_query
901	modeled_unsuitable	potential_forage		used_VMap_query
902	modeled_forage	potential_forage		used_VMap_query
903	modeled_forage	potential_forage		used_VMap_query
904	modeled_forage	potential_forage		used_VMap_query
905	modeled_forage	potential_forage		used_VMap_query
906	modeled_forage	potential_forage		used_VMap_query
907	modeled_forage	potential_forage		used_VMap_query
908	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
909	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
910	modeled_forage	potential_forage		used_VMap_query
911	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
912	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
913	modeled_forage	potential_forage		used_VMap_query
914	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
915	modeled_forage	potential_forage		used_VMap_query
916	modeled_forage	potential_forage		used_VMap_query
917	modeled_forage	potential_forage		used_VMap_query
918	modeled_unsuitable			used_VMap_query
919	modeled_forage	potential_forage		used_VMap_query

FID	VMapOGPIWO
880	modeled_nesting
881	modeled_unsuitable
882	modeled_unsuitable
883	modeled_forage
884	modeled_unsuitable
885	modeled_forage
886	modeled_forage
887	modeled_forage
888	modeled_unsuitable
889	modeled_unsuitable
890	modeled_forage
891	modeled_forage
892	modeled_forage
893	modeled_forage
894	modeled_forage
895	modeled_forage
896	modeled_forage
897	modeled_forage
898	modeled_unsuitable
899	modeled_forage
900	modeled_forage
901	modeled_unsuitable
902	modeled_forage
903	modeled_forage
904	modeled_forage
905	modeled_forage
906	modeled_forage
907	modeled_forage
908	modeled_forage
909	modeled_forage
910	modeled_forage
911	modeled_forage
912	modeled_forage
913	modeled_forage
914	modeled_forage
915	modeled_forage
916	modeled_forage
917	modeled_forage
918	modeled_unsuitable
919	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
920	932	935	M6005-90157	5.655805909	4000
921	933	936	M6005-90159	1.383077277	4000
922	934	937	M6005-90160	14.36181196	4000
923	935	938	M6005-90166	2.130556237	4000
924	936	939	M6005-90177	3.063516312	4000
925	937	940	M6005-90184	7.344689019	4000
926	938	941	M6005-90185	0.953485849	4000
927	939	942	M6005-90190	5.363090831	4000
928	940	943	M6005-91259	0.850189825	4000
929	941	944	M6005-91263	3.622117317	4000
930	942	945	M6005-91267	1.401966498	4000
931	943	946	m6007-2948	0.053145557	4000
932	944	947	m6007-3887	0.322011772	4000
933	945	948	m6007-7252	0.12883351	4000
934	946	949	m6007-7274	0.268329707	4000
935	947	950	m6007-7275	0.099320379	4000
936	948	951	M6004-53863	0.09827399	4000
937	949	952	M6004-53865	0.142438707	4000
938	950	953	M6004-53866	0.334941102	4000
939	951	954	M6004-54346	0.432091518	4000
940	952	955	M6004-54351	0.312564951	4000
941	953	956	M6004-54559	0.088109322	4000
942	954	957	M6004-54674	0.038050371	4000
943	955	958	M6004-54764	0.007491616	3300
944	956	959	M6005-77009	0.580386979	7000
945	957	960	M6005-77013	1.523718685	7000
946	958	961	M6005-77060	4.475210334	4000
947	959	962	M6005-78662	29.53933306	4000
948	962	965	M6005-78690	3.581109083	3300
949	964	967	M6005-78698	0.839708167	3100
950	965	968	M6005-78700	0.87675154	7000
951	966	969	M6005-78707	0.642219351	3300
952	968	971	M6005-78736	9.2371101	4000
953	969	972	M6005-78739	5.277447368	4000
954	970	973	M6005-78748	6.947437	4000
955	971	974	M6005-78754	3.741283603	4000
956	972	975	M6005-80483	8.139965892	4000
957	973	976	M6005-80484	17.77416401	4000
958	974	977	M6005-80489	0.4074997	3300
959	975	978	M6005-80513	5.779140734	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
920	8095	8500	8094	4004	4400	2448	1	60
921	8025	8400	8023	4001	4100	2543	4	40
922	8025	8400	8023	4002	4100	2295	4	50
923	8035	8500	8034	4004	4400	2389	7	44
924	8035	8500	8034	4004	4400	2046	5	45
925	8095	8500	8094	4004	4500	1744	7	69
926	8035	8500	8034	4004	4400	1925	5	37
927	8015	8400	8013	4002	4400	1638	6	62
928	8035	8500	8034	4004	4400	3948	3	31
929	8035	8500	8034	4004	4400	3136	1	42
930	8035	8500	8034	4004	4500	3484	1	58
931	8035	8030	8030	4004	4200	3961	5	29
932	8035	8500	8034	4003	4300	3399	6	26
933	8025	8020	8020	4003	4500	4336	5	36
934	8025	8020	8020	4003	4100	3903	4	21
935	8025	8400	8023	4003	4300	3855	5	48
936	8035	8500	8034	4004	4300	4924	6	22
937	8035	8030	8030	4004	4200	4398	7	30
938	8035	8030	8030	4004	4200	4720	8	20
939	8035	8030	8030	4004	4200	4205	1	27
940	8035	8500	8034	4004	4100	4257	1	35
941	8035	8500	8034	4004	4300	4248	2	31
942	8035	8500	8034	4004	4200	4206	7	20
943	3300	3300	3300	3300	3300	3907	8	25
944	7000	7000	7000	7000	7000	4239	3	19
945	7000	7000	7000	7000	7000	4140	3	25
946	8025	8400	8023	4002	4200	5178	7	16
947	8025	8400	8023	4003	4200	4260	5	23
948	3300	3300	3300	3300	3300	3946	6	42
949	3100	3100	3100	3100	3100	4043	4	24
950	7000	7000	7000	7000	7000	4189	5	29
951	3300	3300	3300	3300	3300	4454	6	17
952	8035	8030	8030	4004	4200	5136	7	25
953	8025	8400	8023	4003	4200	5126	6	20
954	8025	8400	8023	4003	4200	5081	7	19
955	8035	8500	8034	4002	4400	4964	6	34
956	8025	8400	8023	4004	4200	4328	4	28
957	8095	8500	8094	4004	4400	4373	5	25
958	3300	3300	3300	3300	3300	4281	5	10
959	8025	8400	8023	4003	4400	3952	4	30

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
920	809540044400	4000	990.3716125	22888.23447			modeled_forage
921	802540014100	4000	787.1259265	5597.11516	modeled_unsuitable		modeled_unsuitable
922	802540024100	4000	1204.046365	58120.19097	modeled_unsuitable		modeled_unsuitable
923	803540044400	4000	894.5954266	21339.15921			modeled_forage
924	803540044400	4000	1359.873841	36731.33272			modeled_forage
925	809540044500	4000	1238.936119	30634.41528			modeled_forage
926	803540044400	4000	1133.7408	30784.35818			modeled_nesting
927	801540024400	4000	861.6903366	27086.22715	modeled_unsuitable	modeled_suitable	modeled_forage
928	803540044400	4000	1689.131023	32382.98603			modeled_nesting
929	803540044400	4000	1519.112925	46225.80456			modeled_forage
930	803540044500	4000	1066.3846	11044.19981			modeled_forage
931	803540044200	4000	2603.568181	172551.9248			modeled_forage
932	803540034300	4000	1835.694184	40127.68495			modeled_forage
933	802540034500	4000	1327.070759	33881.91549	modeled_suitable		modeled_forage
934	802540034100	4000	844.0153593	8595.460975	modeled_unsuitable		modeled_forage
935	802540034300	4000	1566.54638	39978.83263	modeled_unsuitable		modeled_forage
936	803540044300	4000	1080.267402	14142.48545			modeled_forage
937	803540044200	4000	1988.138453	100796.127			modeled_forage
938	803540044200	4000	1480.62289	44426.34909			modeled_forage
939	803540044200	4000	1418.002518	54820.33097			modeled_forage
940	803540044100	4000	1074.4398	38429.10753			modeled_forage
941	803540044300	4000	905.3274315	30933.03648			modeled_forage
942	803540044200	4000	829.6277627	14092.08501			modeled_forage
943	330033003300	3300	851.152173	9044.894149			modeled_unsuitable
944	700070007000	7000	314.6965651	2348.742775			modeled_unsuitable
945	700070007000	7000	770.5300151	6296.62631			modeled_unsuitable
946	802540024200	4000	961.0442567	24986.81201	modeled_unsuitable		modeled_unsuitable
947	802540034200	4000	2246.813269	121334.1855	modeled_unsuitable		modeled_forage
948	330033003300	3300	1226.167816	14492.23429			modeled_unsuitable
949	310031003100	3100	448.1627928	3398.178387			modeled_unsuitable
950	700070007000	7000	451.2402798	3548.087598			modeled_unsuitable
951	330033003300	3300	389.9946433	2648.5856			modeled_unsuitable
952	803540044200	4000	1091.937192	38579.62671			modeled_forage
953	802540034200	4000	1425.980439	38129.86675	modeled_unsuitable		modeled_forage
954	802540034200	4000	1618.757657	44926.28916	modeled_unsuitable		modeled_forage
955	803540024400	4000	1139.55663	17890.54014			modeled_forage
956	802540044200	4000	906.9425654	34281.17447	modeled_unsuitable		modeled_forage
957	809540044400	4000	2670.735701	182549.4957			modeled_nesting
958	330033003300	3300	162.3804261	1649.09278			modeled_unsuitable
959	802540034400	4000	1220.386861	23387.3528	modeled_suitable		modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
920	modeled_forage	potential_forage		4004	4400	
921	modeled_unsuitable			4001	4100	
922	modeled_unsuitable			4002	4100	
923	modeled_forage	potential_forage		4004	4400	
924	modeled_forage	potential_forage		4004	4400	
925	modeled_nesting	potential_forage		4004	4500	
926	modeled_forage	potential_forage		4004	4400	
927	modeled_forage	potential_forage		4002	4400	
928	modeled_forage	potential_forage	modeled_suitable	4004	4400	
929	modeled_forage	potential_forage	modeled_suitable	4004	4400	
930	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
931	modeled_unsuitable	potential_forage		4004	4200	
932	modeled_forage	potential_forage	modeled_suitable	4003	4300	
933	modeled_forage	potential_forage	modeled_suitable	4003	4500	
934	modeled_unsuitable			4003	4100	
935	modeled_forage	potential_forage	modeled_suitable	4003	4300	
936	modeled_forage	potential_forage	modeled_suitable	4004	4300	
937	modeled_unsuitable	potential_forage		4004	4200	
938	modeled_unsuitable	potential_forage		4004	4200	
939	modeled_unsuitable	potential_forage		4004	4200	
940	modeled_unsuitable			4004	4100	
941	modeled_forage	potential_forage	modeled_suitable	4004	4300	
942	modeled_unsuitable	potential_forage		4004	4200	
943	modeled_unsuitable			3300	3300	
944	modeled_unsuitable			7000	7000	
945	modeled_unsuitable			7000	7000	
946	modeled_unsuitable	potential_forage		4002	4200	
947	modeled_unsuitable	potential_forage		4003	4200	
948	modeled_unsuitable			3300	3300	
949	modeled_unsuitable			3100	3100	
950	modeled_unsuitable			7000	7000	
951	modeled_unsuitable			3300	3300	
952	modeled_unsuitable	potential_forage		4004	4200	
953	modeled_unsuitable	potential_forage		4003	4200	
954	modeled_unsuitable	potential_forage		4003	4200	
955	modeled_forage	potential_forage		4002	4400	
956	modeled_unsuitable	potential_forage		4004	4200	
957	modeled_forage	potential_forage	modeled_suitable	4004	4400	
958	modeled_unsuitable			3300	3300	
959	modeled_forage	potential_forage	modeled_suitable	4003	4400	

FID	ADMIN_DIST	IN	ME_OI	TIVITY	SUID	FACTS_ID	BU
920							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
920			0
921			0
922			0
923			0
924			0
925			0
926			0
927			0
928			0
929			0
930			0
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950			0
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959			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
920			0		0	
921			0		0	
922			0		0	
923			0		0	
924			0		0	
925			0		0	
926			0		0	
927			0		0	
928			0		0	
929			0		0	
930			0		0	
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957			0		0	
958			0		0	
959			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
920				0	
921				0	
922				0	
923				0	
924				0	
925				0	
926				0	
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959				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
920			0	0				0	
921			0	0				0	
922			0	0				0	
923			0	0				0	
924			0	0				0	
925			0	0				0	
926			0	0				0	
927			0	0				0	
928			0	0				0	
929			0	0				0	
930			0	0				0	
931			0	0				0	
932			0	0				0	
933			0	0				0	
934			0	0				0	
935			0	0				0	
936			0	0				0	
937			0	0				0	
938			0	0				0	
939			0	0				0	
940			0	0				0	
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955			0	0				0	
956			0	0				0	
957			0	0				0	
958			0	0				0	
959			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
920	0			suitable	no
921	0	opening		capable_unsuit*	open
922	0	opening		capable_unsuit*	open
923	0			suitable	no
924	0			suitable	no
925	0			capable_unsuit*	no
926	0			suitable	no
927	0			capable_unsuit*	no
928	0			suitable	no
929	0			suitable	no
930	0			capable_unsuit*	no
931	0			capable_unsuit*	no
932	0			capable_unsuit*	no
933	0			capable_unsuit*	no
934	0			capable_unsuit*	no
935	0			capable_unsuit*	no
936	0			capable_unsuit*	no
937	0			capable_unsuit*	no
938	0			capable_unsuit*	no
939	0			capable_unsuit*	no
940	0			capable_unsuit*	no
941	0			capable_unsuit*	no
942	0			capable_unsuit*	no
943	0	opening		capable_unsuit*	open
944	0	opening		capable_unsuit*	open
945	0	opening		capable_unsuit*	open
946	0			capable_unsuit*	no
947	0			capable_unsuit*	no
948	0	opening		capable_unsuit*	open
949	0	opening		capable_unsuit*	open
950	0	opening		capable_unsuit*	open
951	0	opening		capable_unsuit*	open
952	0			capable_unsuit*	no
953	0			capable_unsuit*	no
954	0			capable_unsuit*	no
955	0			capable_unsuit*	no
956	0			capable_unsuit*	no
957	0			suitable	no
958	0	opening		capable_unsuit*	open
959	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
920		PFA	-1
921	older regen good for travel or foraging		-1
922	older regen good for travel or foraging		-1
923		PFA	-1
924		PFA	-1
925	no harvest activity noted, >10%cc	PFA	-1
926		PFA	-1
927	patchy canopy but generally >10%cc		-1
928		PFA	-1
929		PFA	-1
930	no harvest activity noted, >10%cc	PFA	-1
931	no harvest activity noted, >10%cc		-1
932	no harvest activity noted, >10%cc		-1
933	no harvest activity noted, >10%cc		-1
934	no harvest activity noted, >10%cc		-1
935	no harvest activity noted, >10%cc		-1
936	no harvest activity noted, >10%cc	PFA	-1
937	no harvest activity noted, >10%cc		-1
938	no harvest activity noted, >10%cc		-1
939	no harvest activity noted, >10%cc		-1
940	no harvest activity noted, >10%cc		-1
941	no harvest activity noted, >10%cc	PFA	-1
942	no harvest activity noted, >10%cc		-1
943	sparce vegetation or road corridors <10%cc on ave.		-1
944	road corridor, generally open		-1
945	road corridor, generally open		-1
946	no harvest activity noted, >10%cc		-1
947	no harvest activity noted, >10%cc		-1
948	sparce vegetation or road corridors <10%cc on ave.		-1
949	sparce vegetation or road corridors <10%cc on ave.		-1
950	road corridor, generally open		-1
951	sparce vegetation or road corridors <10%cc on ave.		-1
952	no harvest activity noted, >10%cc		-1
953	no harvest activity noted, >10%cc		-1
954	no harvest activity noted, >10%cc		-1
955	no harvest activity noted, >10%cc		-1
956	no harvest activity noted, >10%cc		-1
957		PFA	-1
958	sparce vegetation or road corridors <10%cc on ave.		-1
959			-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
920							5.655809879	0
921							1.383080006	0
922							14.36180019	0
923							2.130559921	0
924							3.063519955	0
925							7.344689846	0
926							0.953486025	0
927							5.363090038	0
928							0.850189984	0
929							3.622119904	0
930							1.401970029	0
931							0.053145599	0
932							0.322012007	0
933							0.128833994	0
934							0.268330008	0
935							0.099320397	0
936							0.098274	0
937							0.142438993	0
938							0.334941	0
939							0.432092011	0
940							0.312564999	0
941							0.0881093	0
942							0.038050398	0
943							0.00749162	0
944							0.580386996	0
945							1.523720026	0
946							4.47521019	0
947							29.53930092	0
948							3.581110001	0
949							0.839707971	0
950							0.876752019	0
951							0.642219007	0
952							9.237110138	0
953							5.277450085	0
954							6.947440147	0
955							3.741280079	0
956							8.139969826	0
957							17.77420044	0
958							0.407499999	0
959							5.779139996	0

FID	CanopyHeig	Feasabilit	Implemen_3
920	0		
921	0		
922	0		
923	0		
924	0		
925	0		
926	0		
927	0		
928	0		
929	0		
930	0		
931	0		
932	0		
933	0		
934	0		
935	0		
936	0		
937	0		
938	0		
939	0		
940	0		
941	0		
942	0		
943	0		
944	0		
945	0		
946	0		
947	0		
948	0		
949	0		
950	0		
951	0		
952	0		
953	0		
954	0		
955	0		
956	0		
957	0		
958	0		
959	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
920	0	0				modeled_forage	PFA
921	0	0		modeled_unsuitable		modeled_unsuitable	
922	0	0		modeled_unsuitable		modeled_unsuitable	
923	0	0				modeled_forage	PFA
924	0	0				modeled_forage	PFA
925	0	0				modeled_forage	PFA
926	0	0				modeled_nesting	PFA
927	0	0		modeled_unsuitable	modeled_suitable	modeled_forage	
928	0	0				modeled_nesting	PFA
929	0	0				modeled_forage	PFA
930	0	0				modeled_forage	PFA
931	0	0				modeled_forage	
932	0	0				modeled_forage	
933	0	0		modeled_suitable		modeled_forage	
934	0	0		modeled_unsuitable		modeled_forage	
935	0	0		modeled_unsuitable		modeled_forage	
936	0	0				modeled_forage	PFA
937	0	0				modeled_forage	
938	0	0				modeled_forage	
939	0	0				modeled_forage	
940	0	0				modeled_forage	
941	0	0				modeled_forage	PFA
942	0	0				modeled_forage	
943	0	0				modeled_unsuitable	
944	0	0				modeled_unsuitable	
945	0	0				modeled_unsuitable	
946	0	0		modeled_unsuitable		modeled_unsuitable	
947	0	0		modeled_unsuitable		modeled_forage	
948	0	0				modeled_unsuitable	
949	0	0				modeled_unsuitable	
950	0	0				modeled_unsuitable	
951	0	0				modeled_unsuitable	
952	0	0				modeled_forage	
953	0	0		modeled_unsuitable		modeled_forage	
954	0	0		modeled_unsuitable		modeled_forage	
955	0	0				modeled_forage	
956	0	0		modeled_unsuitable		modeled_forage	
957	0	0				modeled_nesting	PFA
958	0	0				modeled_unsuitable	
959	0	0		modeled_suitable		modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
920	modeled_forage	potential_forage		used_VMap_query
921	modeled_unsuitable			used_VMap_query
922	modeled_unsuitable			used_VMap_query
923	modeled_forage	potential_forage		used_VMap_query
924	modeled_forage	potential_forage		used_VMap_query
925	modeled_nesting	potential_forage		used_VMap_query
926	modeled_forage	potential_forage		used_VMap_query
927	modeled_forage	potential_forage		used_VMap_query
928	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
929	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
930	modeled_nesting	potential_forage	modeled_suitable	used_VMap_query
931	modeled_unsuitable	potential_forage		used_VMap_query
932	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
933	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
934	modeled_unsuitable			used_VMap_query
935	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
936	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
937	modeled_unsuitable	potential_forage		used_VMap_query
938	modeled_unsuitable	potential_forage		used_VMap_query
939	modeled_unsuitable	potential_forage		used_VMap_query
940	modeled_unsuitable			used_VMap_query
941	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
942	modeled_unsuitable	potential_forage		used_VMap_query
943	modeled_unsuitable			used_VMap_query
944	modeled_unsuitable			used_VMap_query
945	modeled_unsuitable			used_VMap_query
946	modeled_unsuitable	potential_forage		used_VMap_query
947	modeled_unsuitable	potential_forage		used_VMap_query
948	modeled_unsuitable			used_VMap_query
949	modeled_unsuitable			used_VMap_query
950	modeled_unsuitable			used_VMap_query
951	modeled_unsuitable			used_VMap_query
952	modeled_unsuitable	potential_forage		used_VMap_query
953	modeled_unsuitable	potential_forage		used_VMap_query
954	modeled_unsuitable	potential_forage		used_VMap_query
955	modeled_forage	potential_forage		used_VMap_query
956	modeled_unsuitable	potential_forage		used_VMap_query
957	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
958	modeled_unsuitable			used_VMap_query
959	modeled_forage	potential_forage	modeled_suitable	used_VMap_query

FID	VMapOGPIWO
920	modeled_forage
921	modeled_unsuitable
922	modeled_unsuitable
923	modeled_forage
924	modeled_forage
925	modeled_nesting
926	modeled_forage
927	modeled_forage
928	modeled_forage
929	modeled_forage
930	modeled_nesting
931	modeled_unsuitable
932	modeled_forage
933	modeled_forage
934	modeled_unsuitable
935	modeled_forage
936	modeled_forage
937	modeled_unsuitable
938	modeled_unsuitable
939	modeled_unsuitable
940	modeled_unsuitable
941	modeled_forage
942	modeled_unsuitable
943	modeled_unsuitable
944	modeled_unsuitable
945	modeled_unsuitable
946	modeled_unsuitable
947	modeled_unsuitable
948	modeled_unsuitable
949	modeled_unsuitable
950	modeled_unsuitable
951	modeled_unsuitable
952	modeled_unsuitable
953	modeled_unsuitable
954	modeled_unsuitable
955	modeled_forage
956	modeled_unsuitable
957	modeled_forage
958	modeled_unsuitable
959	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
960	976	979	M6005-80515	30.51807767	4000
961	977	980	M6005-80520	4.457845479	4000
962	978	981	M6005-80525	1.111375032	7000
963	979	982	M6005-80533	4.348686949	4000
964	980	983	M6005-80537	20.8567032	4000
965	981	984	M6005-80548	23.68453651	4000
966	982	985	M6005-80549	2.963665364	7000
967	983	986	M6005-80551	20.02950428	4000
968	984	987	M6005-80555	3.161256013	4000
969	985	988	M6005-80557	3.808146618	4000
970	986	989	M6005-80562	2.367036957	4000
971	987	990	M6005-80563	5.099986945	4000
972	988	991	M6005-80566	12.47209914	4000
973	989	992	M6005-80568	2.420335625	3300
974	990	993	M6005-80576	3.491976644	4000
975	991	994	M6005-80577	14.68955946	4000
976	992	995	M6005-80585	0.00776145	4000
977	993	996	M6005-80586	2.736605648	4000
978	994	997	M6005-80587	1.673628439	4000
979	995	998	M6005-80593	1.099499055	4000
980	996	999	M6005-80600	6.222803616	4000
981	997	1000	M6005-80602	1.947313094	4000
982	998	1001	M6005-80612	2.136327164	4000
983	999	1002	M6005-80642	1.205088519	7000
984	1000	1003	M6005-80653	3.437788548	4000
985	1001	1004	M6005-82078	10.11341002	4000
986	1002	1005	M6005-82080	11.5952203	4000
987	1003	1006	M6005-82090	29.27818046	4000
988	1004	1007	M6005-82099	6.655863555	4000
989	1005	1008	M6005-82105	5.421007402	4000
990	1006	1009	M6005-82107	1.96341591	3300
991	1007	1010	M6005-82112	18.62156991	4000
992	1008	1011	M6005-82116	19.56010473	4000
993	1009	1012	M6005-82117	1.901683155	4000
994	1010	1013	M6005-82119	1.852287917	4000
995	1011	1014	M6005-82126	10.40987604	4000
996	1012	1015	M6005-82128	4.037999795	4000
997	1013	1016	M6005-82136	13.38590398	4000
998	1014	1017	M6005-82151	0.862934947	4000
999	1015	1018	M6005-82160	8.23654769	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
960	8025	8400	8023	4004	4200	4072	4	29
961	8095	8500	8094	4004	4400	3949	8	34
962	7000	7000	7000	7000	7000	4003	6	44
963	8095	8500	8094	4004	4400	3883	8	32
964	8035	8030	8030	4004	4200	3983	1	36
965	8025	8400	8023	4004	4200	3963	4	35
966	7000	7000	7000	7000	7000	3730	4	44
967	8025	8400	8023	4003	4500	3770	3	46
968	8025	8400	8023	4003	4200	3621	7	36
969	8035	8500	8034	4004	4400	3870	7	49
970	8035	8030	8030	4004	4400	3698	7	43
971	8025	8400	8023	4003	4100	3816	5	52
972	8035	8030	8030	4004	4200	3973	8	27
973	3300	3300	3300	3300	3300	3565	4	40
974	8035	8030	8030	4004	4400	4082	7	37
975	8035	8030	8030	4004	4400	3816	1	55
976	8015	8400	8013	4002	4500	4529	7	37
977	8035	8500	8034	4003	4400	4189	6	41
978	8035	8500	8034	4003	4500	4365	7	34
979	8015	8400	8013	4002	4500	4424	7	42
980	8025	8400	8023	4003	4200	4516	5	27
981	8025	8400	8023	4003	4400	3988	7	44
982	8035	8030	8030	4004	4400	4196	6	21
983	7000	7000	7000	7000	7000	4734	5	16
984	8075	8500	8074	4003	4400	4597	1	26
985	8035	8500	8034	4004	4400	4281	5	35
986	8025	8400	8023	4004	4200	4089	2	33
987	8025	8400	8023	4004	4200	4179	6	25
988	8035	8500	8034	4004	4300	3884	4	32
989	8035	8500	8034	4003	4400	3772	4	47
990	3300	3300	3300	3300	3300	3850	4	33
991	8035	8030	8030	4004	4200	4040	1	35
992	8035	8030	8030	4004	4200	3997	2	32
993	8025	8020	8020	4003	4400	3513	2	44
994	8025	8400	8023	4003	4100	3706	4	35
995	8095	8090	8090	4004	4400	3346	2	52
996	8035	8500	8034	4003	4400	3500	6	62
997	8025	8400	8023	4003	4400	3383	4	43
998	8035	8500	8034	4003	4500	3854	6	43
999	8095	8090	8090	4004	4400	3390	4	45

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
960	802540044200	4000	2127.052763	123782.9041	modeled_unsuitable		modeled_forage
961	809540044400	4000	1263.800832	18040.26061			modeled_nesting
962	700070007000	7000	641.7430998	4497.575186			modeled_unsuitable
963	809540044400	4000	1409.487206	33082.12564			modeled_nesting
964	803540044200	4000	1554.851698	84404.08329			modeled_forage
965	802540044200	4000	2135.053977	95847.91871	modeled_unsuitable		modeled_forage
966	700070007000	7000	1408.484503	11993.52821			modeled_unsuitable
967	802540034500	4000	1971.73204	81056.52803	modeled_suitable		modeled_forage
968	802540034200	4000	956.5814541	12793.1492	modeled_unsuitable		modeled_forage
969	803540044400	4000	1828.259974	97747.7413			modeled_forage
970	803540044400	4000	1422.739194	48024.31396			modeled_forage
971	802540034100	4000	712.7270813	20638.91492	modeled_unsuitable		modeled_forage
972	803540044200	4000	1842.863119	50472.7945			modeled_forage
973	330033003300	3300	969.4788595	9794.750768			modeled_unsuitable
974	803540044400	4000	1287.9082	17140.856			modeled_nesting
975	803540044400	4000	1876.084209	96947.99403			modeled_forage
976	801540024500	4000	1069.291097	17540.68607	modeled_unsuitable	modeled_suitable	modeled_forage
977	803540034400	4000	1508.14591	36730.44187			modeled_forage
978	803540034500	4000	855.6196658	17090.91637			modeled_forage
979	801540024500	4000	898.7275976	23587.46857	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
980	802540034200	4000	1069.515807	31483.33792	modeled_unsuitable		modeled_forage
981	802540034400	4000	1019.895174	8245.610326	modeled_suitable		modeled_forage
982	803540044400	4000	718.1820895	8645.409302			modeled_nesting
983	700070007000	7000	1039.167916	8295.634234			modeled_unsuitable
984	807540034400	4000	1149.84423	26885.81374			modeled_forage
985	803540044400	4000	1155.48074	40927.51829			modeled_unsuitable
986	802540044200	4000	1830.498698	46924.19176	modeled_unsuitable		modeled_forage
987	802540044200	4000	2115.064029	118484.5926	modeled_unsuitable		modeled_forage
988	803540044300	4000	1159.018435	26935.32418			modeled_forage
989	803540034400	4000	831.123572	21938.03862			modeled_forage
990	330033003300	3300	663.5383625	7945.662287			modeled_unsuitable
991	803540044200	4000	1957.718671	75358.81979			modeled_forage
992	803540044200	4000	1540.264174	79156.93544			modeled_forage
993	802540034400	4000	617.0379212	7695.83869	modeled_suitable		modeled_forage
994	802540034100	4000	472.8801046	7495.943254	modeled_unsuitable		modeled_forage
995	809540044400	4000	1541.518901	42127.2737			modeled_forage
996	803540034400	4000	1018.110563	16341.2054			modeled_forage
997	802540034400	4000	1504.30679	54170.83148	modeled_suitable		modeled_forage
998	803540034500	4000	780.2410058	20389.04961			modeled_forage
999	809540044400	4000	1406.528537	33332.12592			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
960	modeled_unsuitable	potential_forage		4004	4200	
961	modeled_forage	potential_forage	modeled_suitable	4004	4400	
962	modeled_unsuitable			7000	7000	
963	modeled_forage	potential_forage	modeled_suitable	4004	4400	
964	modeled_unsuitable	potential_forage		4004	4200	
965	modeled_unsuitable	potential_forage		4004	4200	
966	modeled_unsuitable			7000	7000	
967	modeled_forage	potential_forage	modeled_suitable	4003	4500	
968	modeled_unsuitable	potential_forage		4003	4200	
969	modeled_forage	potential_forage	modeled_suitable	4004	4400	
970	modeled_forage	potential_forage	modeled_suitable	4004	4400	
971	modeled_unsuitable			4003	4100	
972	modeled_unsuitable	potential_forage		4004	4200	
973	modeled_unsuitable			3300	3300	
974	modeled_forage	potential_forage	modeled_suitable	4004	4400	
975	modeled_forage	potential_forage	modeled_suitable	4004	4400	
976	modeled_forage	potential_forage		4002	4500	
977	modeled_forage	potential_forage	modeled_suitable	4003	4400	
978	modeled_forage	potential_forage	modeled_suitable	4003	4500	
979	modeled_unsuitable			3300	3300	
980	modeled_unsuitable	potential_forage		4003	4200	
981	modeled_forage	potential_forage	modeled_suitable	4003	4400	
982	modeled_forage	potential_forage	modeled_suitable	4004	4400	
983	modeled_unsuitable			7000	7000	
984	modeled_forage	potential_forage	modeled_suitable	4003	4400	
985	modeled_unsuitable			3300	3300	
986	modeled_unsuitable	potential_forage		4004	4200	
987	modeled_unsuitable	potential_forage		4004	4200	
988	modeled_forage	potential_forage	modeled_suitable	4004	4300	
989	modeled_forage	potential_forage	modeled_suitable	4003	4400	
990	modeled_unsuitable			3300	3300	
991	modeled_unsuitable	potential_forage		4004	4200	
992	modeled_unsuitable	potential_forage		4004	4200	
993	modeled_forage	potential_forage	modeled_suitable	4003	4400	
994	modeled_unsuitable			4003	4100	
995	modeled_forage	potential_forage	modeled_suitable	4004	4400	
996	modeled_forage	potential_forage	modeled_suitable	4003	4400	
997	modeled_forage	potential_forage	modeled_suitable	4003	4400	
998	modeled_forage	potential_forage	modeled_suitable	4003	4500	
999	modeled_forage	potential_forage	modeled_suitable	4004	4400	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
960							
961							
962							
963							
964							
965							
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967							
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991							
992							
993							
994							
995							
996							
997							
998							
999							

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
960			0
961			0
962			0
963			0
964			0
965			0
966			0
967			0
968			0
969			0
970			0
971			0
972			0
973			0
974			0
975			0
976			0
977			0
978			0
979			0
980			0
981			0
982			0
983			0
984			0
985			0
986			0
987			0
988			0
989			0
990			0
991			0
992			0
993			0
994			0
995			0
996			0
997			0
998			0
999			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
960				
961				
962				
963				
964				
965				
966				
967				
968				
969				
970				
971				
972				
973				
974				
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992				
993				
994				
995				
996				
997				
998				
999				

FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
960			0		0	
961			0		0	
962			0		0	
963			0		0	
964			0		0	
965			0		0	
966			0		0	
967			0		0	
968			0		0	
969			0		0	
970			0		0	
971			0		0	
972			0		0	
973			0		0	
974			0		0	
975			0		0	
976			0		0	
977			0		0	
978			0		0	
979			0		0	
980			0		0	
981			0		0	
982			0		0	
983			0		0	
984			0		0	
985			0		0	
986			0		0	
987			0		0	
988			0		0	
989			0		0	
990			0		0	
991			0		0	
992			0		0	
993			0		0	
994			0		0	
995			0		0	
996			0		0	
997			0		0	
998			0		0	
999			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
960				0	
961				0	
962				0	
963				0	
964				0	
965				0	
966				0	
967				0	
968				0	
969				0	
970				0	
971				0	
972				0	
973				0	
974				0	
975				0	
976				0	
977				0	
978				0	
979				0	
980				0	
981				0	
982				0	
983				0	
984				0	
985				0	
986				0	
987				0	
988				0	
989				0	
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993				0	
994				0	
995				0	
996				0	
997				0	
998				0	
999				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
960			
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
960			
961			
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969			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
960			
961			
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969			
970			
971			
972			
973			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
960			
961			
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970			
971			
972			
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
960			0	0				0	
961			0	0				0	
962			0	0				0	
963			0	0				0	
964			0	0				0	
965			0	0				0	
966			0	0				0	
967			0	0				0	
968			0	0				0	
969			0	0				0	
970			0	0				0	
971			0	0				0	
972			0	0				0	
973			0	0				0	
974			0	0				0	
975			0	0				0	
976			0	0				0	
977			0	0				0	
978			0	0				0	
979			0	0				0	
980			0	0				0	
981			0	0				0	
982			0	0				0	
983			0	0				0	
984			0	0				0	
985			0	0				0	
986			0	0				0	
987			0	0				0	
988			0	0				0	
989			0	0				0	
990			0	0				0	
991			0	0				0	
992			0	0				0	
993			0	0				0	
994			0	0				0	
995			0	0				0	
996			0	0				0	
997			0	0				0	
998			0	0				0	
999			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
960	0			capable_unsuit*	no
961	0			suitable	no
962	0	opening		capable_unsuit*	open
963	0			suitable	no
964	0			capable_unsuit*	no
965	0			capable_unsuit*	no
966	0	opening		capable_unsuit*	open
967	0			capable_unsuit*	no
968	0			capable_unsuit*	no
969	0			suitable	no
970	0			suitable	no
971	0			capable_unsuit*	no
972	0			capable_unsuit*	no
973	0	opening		capable_unsuit*	open
974	0			suitable	no
975	0			suitable	no
976	0	opening		capable_unsuit*	open
977	0			suitable	no
978	0			capable_unsuit*	no
979	0			capable_unsuit*	no
980	0			capable_unsuit*	no
981	0			capable_unsuit*	no
982	0			suitable	no
983	0	opening		capable_unsuit*	open
984	0			capable_unsuit*	no
985	0	opening		capable_unsuit*	open
986	0			capable_unsuit*	no
987	0			capable_unsuit*	no
988	0			capable_unsuit*	no
989	0			suitable	no
990	0	opening		capable_unsuit*	open
991	0			capable_unsuit*	no
992	0			capable_unsuit*	no
993	0			suitable	no
994	0			capable_unsuit*	no
995	0			suitable	no
996	0			suitable	no
997	0			suitable	no
998	0			capable_unsuit*	no
999	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
960	no harvest activity noted, >10%cc		-1
961		PFA	-1
962	road corridor, generally open		-1
963		PFA	-1
964	no harvest activity noted, >10%cc		-1
965	no harvest activity noted, >10%cc		-1
966	road corridor, generally open		-1
967	no harvest activity noted, >10%cc		-1
968	no harvest activity noted, >10%cc		-1
969		PFA	-1
970		PFA	-1
971	no harvest activity noted, >10%cc		-1
972	no harvest activity noted, >10%cc		-1
973	sparce vegetation or road corridors <10%cc on ave.		-1
974		PFA	-1
975		PFA	-1
976	road corridor, generally open		-1
977			-1
978	no harvest activity noted, >10%cc		-1
979	pockets of poly are open but largest area >10%cc		-1
980	no harvest activity noted, >10%cc		-1
981			-1
982		PFA	-1
983	lot's of shadows but generally regen harvest with leave trees		-1
984			-1
985	lot's of shadows but generally regen harvest with leave trees		-1
986	no harvest activity noted, >10%cc		-1
987	no harvest activity noted, >10%cc		-1
988	no harvest activity noted, >10%cc	PFA	-1
989			-1
990	sparce vegetation or road corridors <10%cc on ave.		-1
991	no harvest activity noted, >10%cc		-1
992	no harvest activity noted, >10%cc		-1
993			-1
994	no harvest activity noted, >10%cc		-1
995		PFA	-1
996			-1
997			-1
998	no harvest activity noted, >10%cc		-1
999		PFA	-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
960							30.51810074	0
961							4.457849979	0
962							1.111369967	0
963							4.348690033	0
964							20.8567009	0
965							23.68449974	0
966							2.963670015	0
967							20.02949905	0
968							3.16125989	0
969							3.808150053	0
970							2.367039919	0
971							5.099989891	0
972							12.47210026	0
973							2.420340061	0
974							3.491980076	0
975							14.68959999	0
976							0.00776145	0
977							2.736609936	0
978							1.673629999	0
979							1.099499941	0
980							6.222799778	0
981							1.947309971	0
982							2.136329889	0
983							1.205090046	0
984							3.437789917	0
985							10.11340046	0
986							11.59519958	0
987							29.27820015	0
988							6.655859947	0
989							5.421010017	0
990							1.963420033	0
991							18.6215992	0
992							19.56010056	0
993							1.901679993	0
994							1.852290034	0
995							10.40989971	0
996							4.038000107	0
997							13.38589954	0
998							0.862935007	0
999							8.236550331	0

FID	CanopyHeig	Feasabilit	Implemen_3
960	0		
961	0		
962	0		
963	0		
964	0		
965	0		
966	0		
967	0		
968	0		
969	0		
970	0		
971	0		
972	0		
973	0		
974	0		
975	0		
976	0		
977	0		
978	0		
979	0		
980	0		
981	0		
982	0		
983	0		
984	0		
985	0		
986	0		
987	0		
988	0		
989	0		
990	0		
991	0		
992	0		
993	0		
994	0		
995	0		
996	0		
997	0		
998	0		
999	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
960	0	0		modeled_unsuitable		modeled_forage	
961	0	0				modeled_nesting	PFA
962	0	0				modeled_unsuitable	
963	0	0				modeled_nesting	PFA
964	0	0				modeled_forage	
965	0	0		modeled_unsuitable		modeled_forage	
966	0	0				modeled_unsuitable	
967	0	0		modeled_suitable		modeled_forage	
968	0	0		modeled_unsuitable		modeled_forage	
969	0	0				modeled_forage	PFA
970	0	0				modeled_forage	PFA
971	0	0		modeled_unsuitable		modeled_forage	
972	0	0				modeled_forage	
973	0	0				modeled_unsuitable	
974	0	0				modeled_nesting	PFA
975	0	0				modeled_forage	PFA
976	0	0		modeled_unsuitable	modeled_suitable	modeled_forage	
977	0	0				modeled_forage	
978	0	0				modeled_forage	
979	0	0		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
980	0	0		modeled_unsuitable		modeled_forage	
981	0	0		modeled_suitable		modeled_forage	
982	0	0				modeled_nesting	PFA
983	0	0				modeled_unsuitable	
984	0	0				modeled_forage	
985	0	0				modeled_unsuitable	
986	0	0		modeled_unsuitable		modeled_forage	
987	0	0		modeled_unsuitable		modeled_forage	
988	0	0				modeled_forage	PFA
989	0	0				modeled_forage	
990	0	0				modeled_unsuitable	
991	0	0				modeled_forage	
992	0	0				modeled_forage	
993	0	0		modeled_suitable		modeled_forage	
994	0	0		modeled_unsuitable		modeled_forage	
995	0	0				modeled_forage	PFA
996	0	0				modeled_forage	
997	0	0		modeled_suitable		modeled_forage	
998	0	0				modeled_forage	
999	0	0				modeled_forage	PFA

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
960	modeled_unsuitable	potential_forage		used_VMap_query
961	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
962	modeled_unsuitable			used_VMap_query
963	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
964	modeled_unsuitable	potential_forage		used_VMap_query
965	modeled_unsuitable	potential_forage		used_VMap_query
966	modeled_unsuitable			used_VMap_query
967	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
968	modeled_unsuitable	potential_forage		used_VMap_query
969	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
970	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
971	modeled_unsuitable			used_VMap_query
972	modeled_unsuitable	potential_forage		used_VMap_query
973	modeled_unsuitable			used_VMap_query
974	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
975	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
976	modeled_forage	potential_forage		used_VMap_query
977	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
978	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
979	modeled_unsuitable			used_VMap_query
980	modeled_unsuitable	potential_forage		used_VMap_query
981	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
982	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
983	modeled_unsuitable			used_VMap_query
984	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
985	modeled_unsuitable			used_VMap_query
986	modeled_unsuitable	potential_forage		used_VMap_query
987	modeled_unsuitable	potential_forage		used_VMap_query
988	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
989	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
990	modeled_unsuitable			used_VMap_query
991	modeled_unsuitable	potential_forage		used_VMap_query
992	modeled_unsuitable	potential_forage		used_VMap_query
993	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
994	modeled_unsuitable			used_VMap_query
995	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
996	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
997	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
998	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
999	modeled_forage	potential_forage	modeled_suitable	used_VMap_query

FID	VMapOGPIWO
960	modeled_unsuitable
961	modeled_forage
962	modeled_unsuitable
963	modeled_forage
964	modeled_unsuitable
965	modeled_unsuitable
966	modeled_unsuitable
967	modeled_nesting
968	modeled_unsuitable
969	modeled_forage
970	modeled_forage
971	modeled_unsuitable
972	modeled_unsuitable
973	modeled_unsuitable
974	modeled_forage
975	modeled_forage
976	modeled_forage
977	modeled_forage
978	modeled_forage
979	modeled_unsuitable
980	modeled_unsuitable
981	modeled_nesting
982	modeled_forage
983	modeled_unsuitable
984	modeled_forage
985	modeled_unsuitable
986	modeled_unsuitable
987	modeled_unsuitable
988	modeled_forage
989	modeled_forage
990	modeled_unsuitable
991	modeled_unsuitable
992	modeled_unsuitable
993	modeled_forage
994	modeled_unsuitable
995	modeled_nesting
996	modeled_forage
997	modeled_nesting
998	modeled_forage
999	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
1000	1016	1019	M6005-82173	18.03465564	4000
1001	1017	1020	M6005-82178	0.740924597	3300
1002	1018	1022	M6005-82193	6.442524005	4000
1003	1019	1023	M6005-82195	0.926151761	7000
1004	1020	1024	M6005-82196	15.8987436	4000
1005	1021	1025	M6005-82212	8.051393155	4000
1006	1022	1026	M6005-82214	7.075846536	4000
1007	1023	1027	M6005-82219	6.285536447	4000
1008	1024	1028	M6005-83570	17.14401068	4000
1009	1025	1029	M6005-83583	0.578527497	7000
1010	1026	1030	M6005-83592	2.741334302	7000
1011	1027	1031	M6005-83597	4.655336152	4000
1012	1028	1032	M6005-83609	2.259758739	7000
1013	1029	1033	M6005-83614	3.087101525	4000
1014	1030	1034	M6005-83657	17.55961361	4000
1015	1031	1035	M6005-83658	25.04285514	4000
1016	1032	1036	M6005-83675	2.185699856	3300
1017	1033	1037	M6005-83676	0.592731335	7000
1018	1034	1038	M6005-83680	25.09231215	4000
1019	1035	1039	M6005-83690	4.790671123	4000
1020	1036	1040	M6005-83702	3.372213648	4000
1021	1037	1041	M6005-83722	5.655708249	4000
1022	1038	1042	M6005-83739	0.575865194	3300
1023	1039	1043	M6005-83742	3.40567339	4000
1024	1040	1044	M6005-83769	0.035425304	4000
1025	1041	1045	M6005-83772	4.327563171	4000
1026	1042	1046	M6005-83780	10.32363659	4000
1027	1043	1047	M6005-83791	1.924606291	4000
1028	1044	1048	M6005-83803	0.044191764	4000
1029	1045	1049	M6005-83813	22.46791655	4000
1030	1046	1050	M6005-83820	1.387853915	4000
1031	1047	1051	M6005-84861	6.705078035	4000
1032	1048	1052	M6005-84863	2.568440089	4000
1033	1049	1053	M6005-84873	1.889278184	4000
1034	1050	1054	M6005-84885	5.285050793	4000
1035	1051	1055	M6005-84887	8.829033036	4000
1036	1052	1056	M6005-84896	2.877150062	4000
1037	1053	1057	M6005-84900	13.29909591	4000
1038	1054	1058	M6005-84920	3.099441021	4000
1039	1055	1059	M6005-84927	9.532915073	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
1000	8035	8030	8030	4004	4200	4594	1	30
1001	3300	3300	3300	3300	3300	4620	2	32
1002	8025	8400	8023	4003	4200	4363	7	30
1003	7000	7000	7000	7000	7000	4305	6	55
1004	8035	8500	8034	4003	4400	4410	5	18
1005	8035	8500	8034	4003	4400	4672	5	21
1006	8035	8500	8034	4003	4500	4682	4	22
1007	8025	8400	8023	4004	4200	4574	7	31
1008	8035	8030	8030	4004	4200	3915	4	21
1009	7000	7000	7000	7000	7000	4293	4	5
1010	7000	7000	7000	7000	7000	4105	6	20
1011	8025	8400	8023	4003	4200	4116	6	28
1012	7000	7000	7000	7000	7000	4274	3	30
1013	8025	8400	8023	4002	4100	4259	1	28
1014	8025	8400	8023	4004	4200	3851	5	37
1015	8025	8400	8023	4003	4100	3550	3	53
1016	3300	3300	3300	3300	3300	3684	4	46
1017	7000	7000	7000	7000	7000	3663	5	56
1018	8035	8500	8034	4004	4300	3567	3	41
1019	8035	8500	8034	4004	4400	3045	8	53
1020	8025	8400	8023	4004	4400	3553	5	43
1021	8025	8400	8023	4003	4400	4162	4	36
1022	3300	3300	3300	3300	3300	4433	1	25
1023	8025	8400	8023	4004	4200	4522	7	30
1024	8035	8030	8030	4004	4200	4555	1	32
1025	8025	8400	8023	4002	4100	4660	5	24
1026	8025	8400	8023	4004	4200	4495	6	25
1027	8035	8030	8030	4004	4400	4533	1	17
1028	8025	8400	8023	4001	4100	4735	1	21
1029	8095	8500	8094	4004	4400	4399	6	22
1030	8025	8400	8023	4004	4400	4268	4	16
1031	8025	8400	8023	4004	4200	4167	8	23
1032	8035	8030	8030	4004	4200	3827	5	16
1033	8025	8400	8023	4004	4500	4057	4	44
1034	8025	8020	8020	4004	4200	3898	3	32
1035	8025	8400	8023	4004	4200	3735	4	24
1036	8025	8400	8023	4002	4200	3650	5	13
1037	8035	8030	8030	4004	4200	3736	2	24
1038	8035	8500	8034	4004	4400	3828	3	27
1039	8035	8030	8030	4004	4200	3757	7	32

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
1000	803540044200	4000	1700.410234	81856.64198			modeled_forage
1001	330033003300	3300	359.897613	2998.415464			modeled_unsuitable
1002	802540034200	4000	840.0969623	27185.54956	modeled_unsuitable		modeled_forage
1003	700070007000	7000	448.5760877	3748.003201			modeled_unsuitable
1004	803540034400	4000	1418.160351	72811.39223			modeled_forage
1005	803540034400	4000	1514.238913	32582.8321			modeled_forage
1006	803540034500	4000	1152.352356	28634.935			modeled_forage
1007	802540044200	4000	888.6335946	25436.66354	modeled_unsuitable		modeled_forage
1008	803540044200	4000	1756.639741	70459.97663			modeled_forage
1009	700070007000	7000	352.2665625	2898.377428			modeled_unsuitable
1010	700070007000	7000	1330.6394	11093.78633			modeled_unsuitable
1011	802540034200	4000	902.1420546	18839.477	modeled_unsuitable		modeled_forage
1012	700070007000	7000	1290.389592	9144.919164			modeled_unsuitable
1013	802540024100	4000	771.2152322	12493.05663	modeled_unsuitable		modeled_unsuitable
1014	802540044200	4000	1455.582572	71061.23513	modeled_unsuitable		modeled_forage
1015	802540034100	4000	1915.55583	101344.8392	modeled_unsuitable		modeled_forage
1016	330033003300	3300	919.4912323	8845.213498			modeled_unsuitable
1017	700070007000	7000	324.7676372	2398.69861			modeled_unsuitable
1018	803540044300	4000	1970.064562	101544.9846			modeled_forage
1019	803540044400	4000	872.3194717	19739.34867			modeled_forage
1020	802540044400	4000	1407.655394	42677.10221	modeled_swm		modeled_forage
1021	802540034400	4000	838.1837779	22887.83925	modeled_suitable		modeled_forage
1022	330033003300	3300	194.0018434	2398.742052			modeled_unsuitable
1023	802540044200	4000	881.8107345	16191.51162	modeled_unsuitable		modeled_forage
1024	803540044200	4000	1633.206689	59219.2127			modeled_forage
1025	802540024100	4000	640.4790654	18690.25892	modeled_unsuitable		modeled_unsuitable
1026	802540044200	4000	1319.388683	41778.27506	modeled_unsuitable		modeled_forage
1027	803540044400	4000	1398.57848	31033.77587			modeled_unsuitable
1028	802540014100	4000	234.0862648	2048.940618	modeled_unsuitable		modeled_unsuitable
1029	809540044400	4000	2309.740083	145524.8024			modeled_nesting
1030	802540044400	4000	1074.169908	17740.83909	modeled_swm		modeled_nesting
1031	802540044200	4000	1543.000014	27134.48811	modeled_unsuitable		modeled_forage
1032	803540044200	4000	779.7432706	10394.10827			modeled_forage
1033	802540044500	4000	926.5968247	7645.637551	modeled_swm		modeled_forage
1034	802540044200	4000	1105.152164	21387.84175	modeled_unsuitable		modeled_forage
1035	802540044200	4000	1122.153099	35729.82904	modeled_unsuitable		modeled_forage
1036	802540024200	4000	759.4033366	11643.41321	modeled_unsuitable		modeled_unsuitable
1037	803540044200	4000	1522.931175	53819.53171			modeled_forage
1038	803540044400	4000	1223.063333	12542.9928			modeled_nesting
1039	803540044200	4000	1837.392631	38578.33859			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
1000	modeled_unsuitable	potential_forage		4004	4200	
1001	modeled_unsuitable			3300	3300	
1002	modeled_unsuitable	potential_forage		4003	4200	
1003	modeled_unsuitable			7000	7000	
1004	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1005	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1006	modeled_forage	potential_forage	modeled_suitable	4003	4500	
1007	modeled_unsuitable	potential_forage		4004	4200	
1008	modeled_unsuitable	potential_forage		4004	4200	
1009	modeled_unsuitable			7000	7000	
1010	modeled_unsuitable			7000	7000	
1011	modeled_unsuitable	potential_forage		4003	4200	
1012	modeled_unsuitable			7000	7000	
1013	modeled_unsuitable			4002	4100	
1014	modeled_unsuitable	potential_forage		4004	4200	
1015	modeled_unsuitable			4003	4100	
1016	modeled_unsuitable			3300	3300	
1017	modeled_unsuitable			7000	7000	
1018	modeled_forage	potential_forage	modeled_suitable	4004	4300	
1019	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1020	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1021	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1022	modeled_unsuitable			3300	3300	
1023	modeled_unsuitable	potential_forage		4004	4200	
1024	modeled_unsuitable	potential_forage		4004	4200	
1025	modeled_unsuitable			4002	4100	
1026	modeled_unsuitable	potential_forage		4004	4200	
1027	modeled_unsuitable			3300	3300	
1028	modeled_unsuitable			4001	4100	
1029	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1030	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1031	modeled_unsuitable	potential_forage		4004	4200	
1032	modeled_unsuitable	potential_forage		4004	4200	
1033	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
1034	modeled_unsuitable	potential_forage		4004	4200	
1035	modeled_unsuitable	potential_forage		4004	4200	
1036	modeled_unsuitable	potential_forage		4002	4200	
1037	modeled_unsuitable	potential_forage		4004	4200	
1038	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1039	modeled_unsuitable	potential_forage		4004	4200	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
1000							
1001							
1002							
1003							
1004							
1005							
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1007							
1008							
1009							
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1035							
1036							
1037							
1038							
1039							

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
1000			0
1001			0
1002			0
1003			0
1004			0
1005			0
1006			0
1007			0
1008			0
1009			0
1010			0
1011			0
1012			0
1013			0
1014			0
1015			0
1016			0
1017			0
1018			0
1019			0
1020			0
1021			0
1022			0
1023			0
1024			0
1025			0
1026			0
1027			0
1028			0
1029			0
1030			0
1031			0
1032			0
1033			0
1034			0
1035			0
1036			0
1037			0
1038			0
1039			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
1000				
1001				
1002				
1003				
1004				
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1006				
1007				
1008				
1009				
1010				
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1037				
1038				
1039				

FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
1000			0		0	
1001			0		0	
1002			0		0	
1003			0		0	
1004			0		0	
1005			0		0	
1006			0		0	
1007			0		0	
1008			0		0	
1009			0		0	
1010			0		0	
1011			0		0	
1012			0		0	
1013			0		0	
1014			0		0	
1015			0		0	
1016			0		0	
1017			0		0	
1018			0		0	
1019			0		0	
1020			0		0	
1021			0		0	
1022			0		0	
1023			0		0	
1024			0		0	
1025			0		0	
1026			0		0	
1027			0		0	
1028			0		0	
1029			0		0	
1030			0		0	
1031			0		0	
1032			0		0	
1033			0		0	
1034			0		0	
1035			0		0	
1036			0		0	
1037			0		0	
1038			0		0	
1039			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
1000				0	
1001				0	
1002				0	
1003				0	
1004				0	
1005				0	
1006				0	
1007				0	
1008				0	
1009				0	
1010				0	
1011				0	
1012				0	
1013				0	
1014				0	
1015				0	
1016				0	
1017				0	
1018				0	
1019				0	
1020				0	
1021				0	
1022				0	
1023				0	
1024				0	
1025				0	
1026				0	
1027				0	
1028				0	
1029				0	
1030				0	
1031				0	
1032				0	
1033				0	
1034				0	
1035				0	
1036				0	
1037				0	
1038				0	
1039				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
1000			
1001			
1002			
1003			
1004			
1005			
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1007			
1008			
1009			
1010			
1011			
1012			
1013			
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FID	METHOD_DES	PM	EQUIPMENT1
1000			
1001			
1002			
1003			
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
1000			
1001			
1002			
1003			
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1007			
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1010			
1011			
1012			
1013			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
1000			
1001			
1002			
1003			
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1010			
1011			
1012			
1013			
1014			
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1016			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
1000			
1001			
1002			
1003			
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1010			
1011			
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1013			
1014			
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1037			
1038			
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
1000			0	0				0	
1001			0	0				0	
1002			0	0				0	
1003			0	0				0	
1004			0	0				0	
1005			0	0				0	
1006			0	0				0	
1007			0	0				0	
1008			0	0				0	
1009			0	0				0	
1010			0	0				0	
1011			0	0				0	
1012			0	0				0	
1013			0	0				0	
1014			0	0				0	
1015			0	0				0	
1016			0	0				0	
1017			0	0				0	
1018			0	0				0	
1019			0	0				0	
1020			0	0				0	
1021			0	0				0	
1022			0	0				0	
1023			0	0				0	
1024			0	0				0	
1025			0	0				0	
1026			0	0				0	
1027			0	0				0	
1028			0	0				0	
1029			0	0				0	
1030			0	0				0	
1031			0	0				0	
1032			0	0				0	
1033			0	0				0	
1034			0	0				0	
1035			0	0				0	
1036			0	0				0	
1037			0	0				0	
1038			0	0				0	
1039			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
1000	0			capable_unsuit*	no
1001	0	opening		capable_unsuit*	open
1002	0			capable_unsuit*	no
1003	0	opening		capable_unsuit*	open
1004	0			suitable	no
1005	0			suitable	no
1006	0			capable_unsuit*	no
1007	0			capable_unsuit*	no
1008	0			capable_unsuit*	no
1009	0	opening		capable_unsuit*	open
1010	0	opening		capable_unsuit*	open
1011	0			capable_unsuit*	no
1012	0	opening		capable_unsuit*	open
1013	0			capable_unsuit*	no
1014	0			capable_unsuit*	no
1015	0			capable_unsuit*	no
1016	0	opening		capable_unsuit*	open
1017	0	opening		capable_unsuit*	open
1018	0			capable_unsuit*	no
1019	0			suitable	no
1020	0			suitable	no
1021	0			suitable	no
1022	0	opening		capable_unsuit*	open
1023	0			capable_unsuit*	no
1024	0			capable_unsuit*	no
1025	0			capable_unsuit*	no
1026	0			capable_unsuit*	no
1027	0	opening		capable_unsuit*	open
1028	0			capable_unsuit*	no
1029	0			suitable	no
1030	0			suitable	no
1031	0			capable_unsuit*	no
1032	0			capable_unsuit*	no
1033	0			capable_unsuit*	no
1034	0			capable_unsuit*	no
1035	0			capable_unsuit*	no
1036	0			capable_unsuit*	no
1037	0			capable_unsuit*	no
1038	0			capable_unsuit*	no
1039	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
1000	no harvest activity noted, >10%cc		-1
1001	sparce vegetation or road corridors <10%cc on ave.		-1
1002	no harvest activity noted, >10%cc		-1
1003	road corridor, generally open		-1
1004			-1
1005			-1
1006	no harvest activity noted, >10%cc		-1
1007	no harvest activity noted, >10%cc		-1
1008	no harvest activity noted, >10%cc		-1
1009	road corridor, generally open		-1
1010	road corridor, generally open		-1
1011	no harvest activity noted, >10%cc		-1
1012	road corridor, generally open		-1
1013	no harvest activity noted, >10%cc		-1
1014	no harvest activity noted, >10%cc		-1
1015	no harvest activity noted, >10%cc		-1
1016	sparce vegetation or road corridors <10%cc on ave.		-1
1017	road corridor, generally open		-1
1018	no harvest activity noted, >10%cc	PFA	-1
1019		PFA	-1
1020		PFA	-1
1021			-1
1022	sparce vegetation or road corridors <10%cc on ave.		-1
1023	no harvest activity noted, >10%cc		-1
1024	no harvest activity noted, >10%cc		-1
1025	no harvest activity noted, >10%cc		-1
1026	no harvest activity noted, >10%cc		-1
1027			-1
1028	no harvest activity noted, >10%cc		-1
1029		PFA	-1
1030		PFA	-1
1031	no harvest activity noted, >10%cc		-1
1032	no harvest activity noted, >10%cc		-1
1033	no harvest activity noted, >10%cc	PFA	-1
1034	no harvest activity noted, >10%cc		-1
1035	no harvest activity noted, >10%cc		-1
1036	no harvest activity noted, >10%cc		-1
1037	no harvest activity noted, >10%cc		-1
1038		PFA	-1
1039	no harvest activity noted, >10%cc		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
1000							18.03470039	0
1001							0.740925014	0
1002							6.442520142	0
1003							0.926151991	0
1004							15.89869976	0
1005							8.051389694	0
1006							7.07585001	0
1007							6.285540104	0
1008							17.1439991	0
1009							0.578527987	0
1010							2.741329908	0
1011							4.655340195	0
1012							2.259759903	0
1013							3.087100029	0
1014							17.55960083	0
1015							25.04290009	0
1016							2.18569994	0
1017							0.592730999	0
1018							25.09230042	0
1019							4.790669918	0
1020							3.372210026	0
1021							5.65571022	0
1022							0.575864971	0
1023							3.405669928	0
1024							0.035425302	0
1025							4.327559948	0
1026							10.32359982	0
1027							1.924610019	0
1028							0.0441918	0
1029							22.46789932	0
1030							1.387850046	0
1031							6.705080032	0
1032							2.56843996	0
1033							1.889279962	0
1034							5.285049915	0
1035							8.829030037	0
1036							2.877150059	0
1037							13.29909992	0
1038							3.099440098	0
1039							9.532919884	0

FID	CanopyHeig	Feasabilit	Implemen_3
1000	0		
1001	0		
1002	0		
1003	0		
1004	0		
1005	0		
1006	0		
1007	0		
1008	0		
1009	0		
1010	0		
1011	0		
1012	0		
1013	0		
1014	0		
1015	0		
1016	0		
1017	0		
1018	0		
1019	0		
1020	0		
1021	0		
1022	0		
1023	0		
1024	0		
1025	0		
1026	0		
1027	0		
1028	0		
1029	0		
1030	0		
1031	0		
1032	0		
1033	0		
1034	0		
1035	0		
1036	0		
1037	0		
1038	0		
1039	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
1000	0	0				modeled_forage	
1001	0	0				modeled_unsuitable	
1002	0	0		modeled_unsuitable		modeled_forage	
1003	0	0				modeled_unsuitable	
1004	0	0				modeled_forage	
1005	0	0				modeled_forage	
1006	0	0				modeled_forage	
1007	0	0		modeled_unsuitable		modeled_forage	
1008	0	0				modeled_forage	
1009	0	0				modeled_unsuitable	
1010	0	0				modeled_unsuitable	
1011	0	0		modeled_unsuitable		modeled_forage	
1012	0	0				modeled_unsuitable	
1013	0	0		modeled_unsuitable		modeled_unsuitable	
1014	0	0		modeled_unsuitable		modeled_forage	
1015	0	0		modeled_unsuitable		modeled_forage	
1016	0	0				modeled_unsuitable	
1017	0	0				modeled_unsuitable	
1018	0	0				modeled_forage	PFA
1019	0	0				modeled_forage	PFA
1020	0	0		modeled_swm		modeled_forage	PFA
1021	0	0		modeled_suitable		modeled_forage	
1022	0	0				modeled_unsuitable	
1023	0	0		modeled_unsuitable		modeled_forage	
1024	0	0				modeled_forage	
1025	0	0		modeled_unsuitable		modeled_unsuitable	
1026	0	0		modeled_unsuitable		modeled_forage	
1027	0	0				modeled_unsuitable	
1028	0	0		modeled_unsuitable		modeled_unsuitable	
1029	0	0				modeled_nesting	PFA
1030	0	0		modeled_swm		modeled_nesting	PFA
1031	0	0		modeled_unsuitable		modeled_forage	
1032	0	0				modeled_forage	
1033	0	0		modeled_swm		modeled_forage	PFA
1034	0	0		modeled_unsuitable		modeled_forage	
1035	0	0		modeled_unsuitable		modeled_forage	
1036	0	0		modeled_unsuitable		modeled_unsuitable	
1037	0	0				modeled_forage	
1038	0	0				modeled_nesting	PFA
1039	0	0				modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
1000	modeled_unsuitable	potential_forage		used_VMap_query
1001	modeled_unsuitable			used_VMap_query
1002	modeled_unsuitable	potential_forage		used_VMap_query
1003	modeled_unsuitable			used_VMap_query
1004	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
1005	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
1006	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
1007	modeled_unsuitable	potential_forage		used_VMap_query
1008	modeled_unsuitable	potential_forage		used_VMap_query
1009	modeled_unsuitable			used_VMap_query
1010	modeled_unsuitable			used_VMap_query
1011	modeled_unsuitable	potential_forage		used_VMap_query
1012	modeled_unsuitable			used_VMap_query
1013	modeled_unsuitable			used_VMap_query
1014	modeled_unsuitable	potential_forage		used_VMap_query
1015	modeled_unsuitable			used_VMap_query
1016	modeled_unsuitable			used_VMap_query
1017	modeled_unsuitable			used_VMap_query
1018	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1019	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1020	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1021	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1022	modeled_unsuitable			used_VMap_query
1023	modeled_unsuitable	potential_forage		used_VMap_query
1024	modeled_unsuitable	potential_forage		used_VMap_query
1025	modeled_unsuitable			used_VMap_query
1026	modeled_unsuitable	potential_forage		used_VMap_query
1027	modeled_unsuitable			used_VMap_query
1028	modeled_unsuitable			used_VMap_query
1029	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1030	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1031	modeled_unsuitable	potential_forage		used_VMap_query
1032	modeled_unsuitable	potential_forage		used_VMap_query
1033	modeled_nesting	potential_forage	modeled_suitable	used_VMap_query
1034	modeled_unsuitable	potential_forage		used_VMap_query
1035	modeled_unsuitable	potential_forage		used_VMap_query
1036	modeled_unsuitable	potential_forage		used_VMap_query
1037	modeled_unsuitable	potential_forage		used_VMap_query
1038	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1039	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
1000	modeled_unsuitable
1001	modeled_unsuitable
1002	modeled_unsuitable
1003	modeled_unsuitable
1004	modeled_nesting
1005	modeled_nesting
1006	modeled_nesting
1007	modeled_unsuitable
1008	modeled_unsuitable
1009	modeled_unsuitable
1010	modeled_unsuitable
1011	modeled_unsuitable
1012	modeled_unsuitable
1013	modeled_unsuitable
1014	modeled_unsuitable
1015	modeled_unsuitable
1016	modeled_unsuitable
1017	modeled_unsuitable
1018	modeled_forage
1019	modeled_forage
1020	modeled_forage
1021	modeled_forage
1022	modeled_unsuitable
1023	modeled_unsuitable
1024	modeled_unsuitable
1025	modeled_unsuitable
1026	modeled_unsuitable
1027	modeled_unsuitable
1028	modeled_unsuitable
1029	modeled_forage
1030	modeled_forage
1031	modeled_unsuitable
1032	modeled_unsuitable
1033	modeled_nesting
1034	modeled_unsuitable
1035	modeled_unsuitable
1036	modeled_unsuitable
1037	modeled_unsuitable
1038	modeled_forage
1039	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
1040	1056	1060	M6005-84933	1.234838011	3100
1041	1057	1061	M6005-84934	23.78293801	4000
1042	1058	1062	M6005-84938	1.506496289	7000
1043	1059	1063	M6005-84955	6.927445862	4000
1044	1060	1064	M6005-84956	6.137169453	4000
1045	1061	1065	M6005-84957	5.606195366	4000
1046	1062	1066	M6005-84969	0.197575043	3100
1047	1063	1067	M6005-84970	24.03013429	4000
1048	1064	1068	M6005-84982	4.914690727	4000
1049	1065	1069	M6005-84987	1.358335096	7000
1050	1066	1070	M6005-84994	3.646947726	7000
1051	1067	1071	M6005-85012	0.158410251	4000
1052	1068	1072	M6005-85018	8.548467551	4000
1053	1069	1073	M6005-85022	0.51664092	4000
1054	1070	1074	M6005-85023	6.850627759	4000
1055	1072	1076	M6005-85053	6.977029162	4000
1056	1073	1077	M6005-85056	2.716723166	4000
1057	1074	1078	M6005-85061	7.903191661	4000
1058	1075	1079	M6005-85067	14.97901654	4000
1059	1076	1080	M6005-85073	14.07739954	4000
1060	1077	1081	M6005-85093	7.771214425	4000
1061	1078	1082	M6005-85098	4.621166832	4000
1062	1079	1083	M6005-85107	3.173637056	4000
1063	1080	1084	M6005-85116	7.729015476	4000
1064	1081	1085	M6005-85121	16.27462748	4000
1065	1082	1086	M6005-85139	3.139125709	4000
1066	1083	1087	M6005-86114	13.85623433	4000
1067	1084	1088	M6005-86117	12.24286796	4000
1068	1085	1089	M6005-86118	4.877578176	4000
1069	1086	1090	M6005-86130	1.00021995	3300
1070	1087	1091	M6005-86136	4.050262497	4000
1071	1088	1092	M6005-86140	10.7335064	4000
1072	1089	1093	M6005-86143	14.49684981	4000
1073	1090	1094	M6005-86145	1.827564753	3300
1074	1091	1095	M6005-86155	2.309153564	7000
1075	1092	1096	M6005-86168	8.71801851	4000
1076	1093	1097	M6005-86173	12.47336682	4000
1077	1094	1098	M6005-86193	12.30279827	4000
1078	1095	1099	M6005-86213	12.12050767	4000
1079	1096	1100	M6005-86228	2.531461427	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
1040	3100	3100	3100	3100	3100	3789	2	33
1041	8035	8030	8030	4004	4200	3883	5	22
1042	7000	7000	7000	7000	7000	3577	6	26
1043	8035	8030	8030	4004	4200	3710	2	31
1044	8035	8030	8030	4004	4200	3773	7	21
1045	8025	8400	8023	4003	4200	3586	4	34
1046	3100	3100	3100	3100	3100	3786	4	23
1047	8035	8030	8030	4004	4400	4079	6	30
1048	8035	8030	8030	4004	4200	3879	8	19
1049	7000	7000	7000	7000	7000	3784	5	15
1050	7000	7000	7000	7000	7000	3760	2	32
1051	8035	8030	8030	4004	4400	3429	7	56
1052	8035	8030	8030	4004	4400	3060	3	43
1053	8035	8500	8034	4004	4400	3246	7	47
1054	8035	8030	8030	4004	4400	3067	7	54
1055	8025	8400	8023	4001	4100	4402	6	32
1056	8025	8400	8023	4002	4100	3998	4	63
1057	8025	8400	8023	4002	4100	4065	5	51
1058	8025	8400	8023	4002	4100	3707	5	66
1059	8025	8400	8023	4003	4400	3571	7	52
1060	8095	8500	8094	4004	4400	4252	1	25
1061	8025	8400	8023	4003	4400	4196	6	51
1062	8015	8400	8013	4002	4100	3866	7	68
1063	8095	8500	8094	4004	4400	4146	6	33
1064	8095	8500	8094	4004	4400	4222	2	33
1065	8095	8500	8094	4004	4400	4206	6	24
1066	8035	8030	8030	4004	4200	4041	1	26
1067	8035	8030	8030	4004	4200	3943	3	32
1068	8035	8030	8030	4004	4400	3823	1	38
1069	3300	3300	3300	3300	3300	3535	4	42
1070	8095	8500	8094	4003	4400	3473	5	22
1071	8035	8030	8030	4004	4400	3556	8	33
1072	8035	8030	8030	4004	4400	3566	3	30
1073	3300	3300	3300	3300	3300	3625	5	41
1074	7000	7000	7000	7000	7000	3287	2	38
1075	8025	8400	8023	4003	4200	3532	5	43
1076	8025	8400	8023	4004	4200	3400	4	40
1077	8035	8500	8034	4004	4400	3410	4	47
1078	8025	8400	8023	4002	4100	3047	5	58
1079	8025	8020	8020	4001	4100	2996	5	67

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
1040	310031003100	3100	488.1531413	4997.212134			modeled_unsuitable
1041	803540044200	4000	1807.239549	96246.13544			modeled_forage
1042	700070007000	7000	793.8358645	6096.574183			modeled_unsuitable
1043	803540044200	4000	1225.313043	28034.37878			modeled_forage
1044	803540044200	4000	1276.837966	24836.24362			modeled_forage
1045	802540034200	4000	1080.905218	22687.46772	modeled_unsuitable		modeled_forage
1046	310031003100	3100	128.2500407	799.5578328			modeled_unsuitable
1047	803540044400	4000	1770.834931	97246.50328			modeled_nesting
1048	803540044200	4000	1056.22174	19889.04773			modeled_forage
1049	700070007000	7000	665.0093297	5496.987108			modeled_unsuitable
1050	700070007000	7000	1912.407068	15341.59501			modeled_unsuitable
1051	803540044400	4000	1454.231545	31782.90513			modeled_forage
1052	803540044400	4000	1489.880619	72760.65944			modeled_forage
1053	803540044400	4000	1528.344265	38529.12795			modeled_forage
1054	803540044400	4000	1368.228882	33281.94597			modeled_forage
1055	802540014100	4000	853.3805015	28235.03527	modeled_unsuitable		modeled_unsuitable
1056	802540024100	4000	849.8707522	10994.18859	modeled_unsuitable		modeled_unsuitable
1057	802540024100	4000	1512.545778	31983.08193	modeled_unsuitable		modeled_unsuitable
1058	802540024100	4000	1342.278075	60617.9293	modeled_unsuitable		modeled_unsuitable
1059	802540034400	4000	1923.43933	71961.80963	modeled_suitable		modeled_forage
1060	809540044400	4000	1258.495847	35681.30258			modeled_nesting
1061	802540034400	4000	893.3284865	20889.02098	modeled_suitable		modeled_forage
1062	801540024100	4000	700.6624337	12843.2535	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
1063	809540044400	4000	1195.013692	41978.27735			modeled_nesting
1064	809540044400	4000	2491.002716	136678.8626			modeled_nesting
1065	809540044400	4000	1714.760507	52123.12601			modeled_nesting
1066	803540044200	4000	1194.159434	56318.08059			modeled_forage
1067	803540044200	4000	1755.199168	50621.37365			modeled_forage
1068	803540044400	4000	1095.520827	19738.85857			modeled_nesting
1069	330033003300	3300	425.0144574	4047.746529			modeled_unsuitable
1070	809540034400	4000	1213.388962	16390.8308			modeled_forage
1071	803540044400	4000	1883.46017	118333.9831			modeled_nesting
1072	803540044400	4000	1779.92508	68212.0335			modeled_nesting
1073	330033003300	3300	989.5033271	7395.892159			modeled_unsuitable
1074	700070007000	7000	919.7388105	9344.812931			modeled_unsuitable
1075	802540034200	4000	1041.552783	35280.5692	modeled_unsuitable		modeled_forage
1076	802540044200	4000	1349.062861	54270.06307	modeled_unsuitable		modeled_forage
1077	803540044400	4000	2157.33677	91100.32157			modeled_forage
1078	802540024100	4000	1482.395673	51622.00166	modeled_unsuitable		modeled_unsuitable
1079	802540014100	4000	524.4866343	10244.46094	modeled_unsuitable		modeled_unsuitable

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
1040	modeled_unsuitable			3100	3100	
1041	modeled_unsuitable	potential_forage		4004	4200	
1042	modeled_unsuitable			7000	7000	
1043	modeled_unsuitable	potential_forage		4004	4200	
1044	modeled_unsuitable	potential_forage		4004	4200	
1045	modeled_unsuitable	potential_forage		4003	4200	
1046	modeled_unsuitable			3100	3100	
1047	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1048	modeled_unsuitable	potential_forage		4004	4200	
1049	modeled_unsuitable			7000	7000	
1050	modeled_unsuitable			7000	7000	
1051	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1052	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1053	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1054	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1055	modeled_unsuitable			3300	3300	
1056	modeled_unsuitable			4002	4100	
1057	modeled_unsuitable			4002	4100	
1058	modeled_unsuitable			3300	3300	
1059	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1060	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1061	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1062	modeled_unsuitable			4002	4100	
1063	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1064	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1065	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1066	modeled_unsuitable	potential_forage		4004	4200	
1067	modeled_unsuitable	potential_forage		4004	4200	
1068	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1069	modeled_unsuitable			3300	3300	
1070	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1071	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1072	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1073	modeled_unsuitable			3300	3300	
1074	modeled_unsuitable			7000	7000	
1075	modeled_unsuitable	potential_forage		4003	4200	
1076	modeled_unsuitable	potential_forage		4004	4200	
1077	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1078	modeled_unsuitable			4002	4100	
1079	modeled_unsuitable			3300	3300	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
1040							
1041							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
1040			0
1041			0
1042			0
1043			0
1044			0
1045			0
1046			0
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1050			0
1051			0
1052			0
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1064			0
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1066			0
1067			0
1068			0
1069			0
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1079			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
1040				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
1040			0		0	
1041			0		0	
1042			0		0	
1043			0		0	
1044			0		0	
1045			0		0	
1046			0		0	
1047			0		0	
1048			0		0	
1049			0		0	
1050			0		0	
1051			0		0	
1052			0		0	
1053			0		0	
1054			0		0	
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1056			0		0	
1057			0		0	
1058			0		0	
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1060			0		0	
1061			0		0	
1062			0		0	
1063			0		0	
1064			0		0	
1065			0		0	
1066			0		0	
1067			0		0	
1068			0		0	
1069			0		0	
1070			0		0	
1071			0		0	
1072			0		0	
1073			0		0	
1074			0		0	
1075			0		0	
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1077			0		0	
1078			0		0	
1079			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
1040				0	
1041				0	
1042				0	
1043				0	
1044				0	
1045				0	
1046				0	
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1075				0	
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1077				0	
1078				0	
1079				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
1040			
1041			
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
1040			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
1040			
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1049			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
1040			
1041			
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1079			

FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
1040			0	0				0	
1041			0	0				0	
1042			0	0				0	
1043			0	0				0	
1044			0	0				0	
1045			0	0				0	
1046			0	0				0	
1047			0	0				0	
1048			0	0				0	
1049			0	0				0	
1050			0	0				0	
1051			0	0				0	
1052			0	0				0	
1053			0	0				0	
1054			0	0				0	
1055			0	0				0	
1056			0	0				0	
1057			0	0				0	
1058			0	0				0	
1059			0	0				0	
1060			0	0				0	
1061			0	0				0	
1062			0	0				0	
1063			0	0				0	
1064			0	0				0	
1065			0	0				0	
1066			0	0				0	
1067			0	0				0	
1068			0	0				0	
1069			0	0				0	
1070			0	0				0	
1071			0	0				0	
1072			0	0				0	
1073			0	0				0	
1074			0	0				0	
1075			0	0				0	
1076			0	0				0	
1077			0	0				0	
1078			0	0				0	
1079			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
1040	0	opening		capable_unsuit*	open
1041	0			capable_unsuit*	no
1042	0	opening		capable_unsuit*	open
1043	0			capable_unsuit*	no
1044	0			capable_unsuit*	no
1045	0			capable_unsuit*	no
1046	0	opening		capable_unsuit*	open
1047	0			suitable	no
1048	0			capable_unsuit*	no
1049	0	opening		capable_unsuit*	open
1050	0	opening		capable_unsuit*	open
1051	0			suitable	no
1052	0			suitable	no
1053	0			suitable	no
1054	0			suitable	no
1055	0	opening		capable_unsuit*	open
1056	0			capable_unsuit*	no
1057	0	opening		capable_unsuit*	open
1058	0	opening		capable_unsuit*	open
1059	0			suitable	no
1060	0			suitable	no
1061	0			suitable	no
1062	0	opening		capable_unsuit*	open
1063	0			suitable	no
1064	0			suitable	no
1065	0			suitable	no
1066	0			capable_unsuit*	no
1067	0			capable_unsuit*	no
1068	0			suitable	no
1069	0	opening		capable_unsuit*	open
1070	0			suitable	no
1071	0			suitable	no
1072	0			suitable	no
1073	0	opening		capable_unsuit*	open
1074	0	opening		capable_unsuit*	open
1075	0			capable_unsuit*	no
1076	0			capable_unsuit*	no
1077	0			suitable	no
1078	0			capable_unsuit*	no
1079	0	opening		capable_unsuit*	open

FID	fishr_com	NOGO_PFA	FID_Projec
1040	sparce vegetation or road corridors <10%cc on ave.		-1
1041	no harvest activity noted, >10%cc		-1
1042	road corridor, generally open		-1
1043	no harvest activity noted, >10%cc		-1
1044	no harvest activity noted, >10%cc		-1
1045	no harvest activity noted, >10%cc		-1
1046	sparce vegetation or road corridors <10%cc on ave.		-1
1047		PFA	-1
1048	no harvest activity noted, >10%cc		-1
1049	road corridor, generally open		-1
1050	road corridor, generally open		-1
1051		PFA	-1
1052		PFA	-1
1053		PFA	-1
1054		PFA	-1
1055			-1
1056	no harvest activity noted, >10%cc		-1
1057	sparce overstory left, generally <10%cc		-1
1058			-1
1059			-1
1060		PFA	-1
1061			-1
1062	road corridor, generally open		-1
1063		PFA	-1
1064		PFA	-1
1065		PFA	-1
1066	no harvest activity noted, >10%cc		-1
1067	no harvest activity noted, >10%cc		-1
1068		PFA	-1
1069	sparce vegetation or road corridors <10%cc on ave.		-1
1070			-1
1071		PFA	-1
1072		PFA	-1
1073	sparce vegetation or road corridors <10%cc on ave.		-1
1074	road corridor, generally open		-1
1075	no harvest activity noted, >10%cc		-1
1076	no harvest activity noted, >10%cc		-1
1077		PFA	-1
1078	no harvest activity noted, >10%cc		-1
1079	sparce vegetation <10%cc		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
1040							1.234840035	0
1041							23.78289986	0
1042							1.506500006	0
1043							6.92745018	0
1044							6.137169838	0
1045							5.606200218	0
1046							0.197575003	0
1047							24.03009987	0
1048							4.914690018	0
1049							1.358340025	0
1050							3.646950006	0
1051							0.158409998	0
1052							8.548469543	0
1053							0.516641021	0
1054							6.850629807	0
1055							6.9770298	0
1056							2.716720104	0
1057							7.903190136	0
1058							14.97900009	0
1059							14.07740021	0
1060							7.771210194	0
1061							4.621170044	0
1062							3.173640013	0
1063							7.729020119	0
1064							16.27459908	0
1065							3.139130116	0
1066							13.85620022	0
1067							12.24289989	0
1068							4.877580166	0
1069							1.000219941	0
1070							4.050260067	0
1071							10.73349953	0
1072							14.4968996	0
1073							1.827559948	0
1074							2.309149981	0
1075							8.718020439	0
1076							12.47340012	0
1077							12.30280018	0
1078							12.12049961	0
1079							2.531460047	0

FID	CanopyHeig	Feasabilit	Implemen_3
1040	0		
1041	0		
1042	0		
1043	0		
1044	0		
1045	0		
1046	0		
1047	0		
1048	0		
1049	0		
1050	0		
1051	0		
1052	0		
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1056	0		
1057	0		
1058	0		
1059	0		
1060	0		
1061	0		
1062	0		
1063	0		
1064	0		
1065	0		
1066	0		
1067	0		
1068	0		
1069	0		
1070	0		
1071	0		
1072	0		
1073	0		
1074	0		
1075	0		
1076	0		
1077	0		
1078	0		
1079	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
1040	0	0				modeled_unsuitable	
1041	0	0				modeled_forage	
1042	0	0				modeled_unsuitable	
1043	0	0				modeled_forage	
1044	0	0				modeled_forage	
1045	0	0		modeled_unsuitable		modeled_forage	
1046	0	0				modeled_unsuitable	
1047	0	0				modeled_nesting	PFA
1048	0	0				modeled_forage	
1049	0	0				modeled_unsuitable	
1050	0	0				modeled_unsuitable	
1051	0	0				modeled_forage	PFA
1052	0	0				modeled_forage	PFA
1053	0	0				modeled_forage	PFA
1054	0	0				modeled_forage	PFA
1055	0	0		modeled_unsuitable		modeled_unsuitable	
1056	0	0		modeled_unsuitable		modeled_unsuitable	
1057	0	0		modeled_unsuitable		modeled_unsuitable	
1058	0	0		modeled_unsuitable		modeled_unsuitable	
1059	0	0		modeled_suitable		modeled_forage	
1060	0	0				modeled_nesting	PFA
1061	0	0		modeled_suitable		modeled_forage	
1062	0	0		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
1063	0	0				modeled_nesting	PFA
1064	0	0				modeled_nesting	PFA
1065	0	0				modeled_nesting	PFA
1066	0	0				modeled_forage	
1067	0	0				modeled_forage	
1068	0	0				modeled_nesting	PFA
1069	0	0				modeled_unsuitable	
1070	0	0				modeled_forage	
1071	0	0				modeled_nesting	PFA
1072	0	0				modeled_nesting	PFA
1073	0	0				modeled_unsuitable	
1074	0	0				modeled_unsuitable	
1075	0	0		modeled_unsuitable		modeled_forage	
1076	0	0		modeled_unsuitable		modeled_forage	
1077	0	0				modeled_forage	PFA
1078	0	0		modeled_unsuitable		modeled_unsuitable	
1079	0	0		modeled_unsuitable		modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
1040	modeled_unsuitable			used_VMap_query
1041	modeled_unsuitable	potential_forage		used_VMap_query
1042	modeled_unsuitable			used_VMap_query
1043	modeled_unsuitable	potential_forage		used_VMap_query
1044	modeled_unsuitable	potential_forage		used_VMap_query
1045	modeled_unsuitable	potential_forage		used_VMap_query
1046	modeled_unsuitable			used_VMap_query
1047	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
1048	modeled_unsuitable	potential_forage		used_VMap_query
1049	modeled_unsuitable			used_VMap_query
1050	modeled_unsuitable			used_VMap_query
1051	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1052	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1053	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1054	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1055	modeled_unsuitable			used_VMap_query
1056	modeled_unsuitable			used_VMap_query
1057	modeled_unsuitable			used_VMap_query
1058	modeled_unsuitable			used_VMap_query
1059	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1060	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1061	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1062	modeled_unsuitable			used_VMap_query
1063	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1064	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1065	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1066	modeled_unsuitable	potential_forage		used_VMap_query
1067	modeled_unsuitable	potential_forage		used_VMap_query
1068	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1069	modeled_unsuitable			used_VMap_query
1070	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1071	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1072	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
1073	modeled_unsuitable			used_VMap_query
1074	modeled_unsuitable			used_VMap_query
1075	modeled_unsuitable	potential_forage		used_VMap_query
1076	modeled_unsuitable	potential_forage		used_VMap_query
1077	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1078	modeled_unsuitable			used_VMap_query
1079	modeled_unsuitable			used_VMap_query

FID	VMapOGPIWO
1040	modeled_unsuitable
1041	modeled_unsuitable
1042	modeled_unsuitable
1043	modeled_unsuitable
1044	modeled_unsuitable
1045	modeled_unsuitable
1046	modeled_unsuitable
1047	modeled_nesting
1048	modeled_unsuitable
1049	modeled_unsuitable
1050	modeled_unsuitable
1051	modeled_forage
1052	modeled_forage
1053	modeled_forage
1054	modeled_forage
1055	modeled_unsuitable
1056	modeled_unsuitable
1057	modeled_unsuitable
1058	modeled_unsuitable
1059	modeled_forage
1060	modeled_forage
1061	modeled_forage
1062	modeled_unsuitable
1063	modeled_forage
1064	modeled_forage
1065	modeled_forage
1066	modeled_unsuitable
1067	modeled_unsuitable
1068	modeled_forage
1069	modeled_unsuitable
1070	modeled_forage
1071	modeled_forage
1072	modeled_nesting
1073	modeled_unsuitable
1074	modeled_unsuitable
1075	modeled_unsuitable
1076	modeled_unsuitable
1077	modeled_forage
1078	modeled_unsuitable
1079	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
1080	1097	1101	M6005-86233	12.31157915	4000
1081	1098	1102	M6005-86238	4.420800049	4000
1082	1099	1103	M6005-86241	4.494884665	4000
1083	1100	1104	M6005-86242	7.582048742	4000
1084	1101	1105	M6005-86250	8.804606727	4000
1085	1102	1106	M6005-86252	5.690523838	4000
1086	1103	1107	M6005-86260	10.58283101	4000
1087	1104	1108	M6005-86261	27.61158258	4000
1088	1105	1109	M6005-86264	5.371684014	4000
1089	1106	1110	M6005-86266	2.926626303	4000
1090	1107	1111	M6005-86272	7.829065872	4000
1091	1108	1112	M6005-86273	11.20028298	4000
1092	1109	1113	M6005-86276	15.17524879	4000
1093	1110	1114	M6005-86315	13.96645089	4000
1094	1111	1115	M6005-86318	13.34906666	4000
1095	1112	1116	M6005-86320	16.23969876	4000
1096	1113	1117	M6005-86322	4.062777189	4000
1097	1114	1118	M6005-86323	6.717777414	4000
1098	1115	1119	M6005-86326	4.210968453	4000
1099	1116	1120	M6005-86334	2.432722005	4000
1100	1117	1121	M6005-86349	12.8233654	4000
1101	1118	1122	M6005-86365	3.717022566	4000
1102	1119	1123	M6005-86373	5.925605822	4000
1103	1120	1124	M6005-87382	2.740388248	4000
1104	1121	1125	M6005-87384	3.272325669	4000
1105	1122	1126	M6005-87389	3.910281677	4000
1106	1123	1127	M6005-87393	4.807265305	4000
1107	1124	1128	M6005-87402	5.136947495	4000
1108	1125	1129	M6005-87430	21.4665093	4000
1109	1126	1130	M6005-87433	14.81578962	4000
1110	1127	1131	M6005-87436	9.469054119	4000
1111	1128	1132	M6005-87445	9.308263922	4000
1112	1129	1133	M6005-87470	11.47189055	4000
1113	1130	1134	M6005-87479	3.321790943	4000
1114	1131	1135	M6005-87481	7.191631945	4000
1115	1132	1136	M6005-87494	7.001748118	4000
1116	1133	1137	M6005-87501	4.655469381	4000
1117	1134	1138	M6005-87512	3.692272273	4000
1118	1135	1139	M6005-87520	6.285553143	4000
1119	1136	1140	M6005-87521	4.38706806	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
1080	8025	8400	8023	4002	4100	2570	4	66
1081	8025	8400	8023	4002	4100	2827	4	68
1082	8025	8400	8023	4002	4100	2883	4	70
1083	8025	8400	8023	4002	4300	2537	3	54
1084	8025	8400	8023	4002	4100	3083	5	65
1085	8035	8500	8034	4003	4400	3160	5	54
1086	8095	8500	8094	4004	4400	2809	7	73
1087	8025	8400	8023	4002	4100	2678	5	63
1088	8015	8400	8013	4002	4300	2828	7	62
1089	8600	8600	8600	8600	8600	2310	5	43
1090	8025	8400	8023	4003	4500	2401	7	47
1091	8025	8400	8023	4004	4200	3499	7	51
1092	8025	8400	8023	4002	4200	3175	4	46
1093	8025	8400	8023	4003	4200	2829	3	56
1094	8025	8400	8023	4003	4500	3462	7	56
1095	8035	8500	8034	4004	4400	3135	8	55
1096	8035	8500	8034	4004	4400	4187	3	33
1097	8035	8030	8030	4004	4400	4243	2	32
1098	8025	8400	8023	4004	4400	3666	3	49
1099	8035	8500	8034	4003	4400	3757	6	75
1100	8035	8030	8030	4004	4400	3877	7	50
1101	8025	8400	8023	4002	4200	3595	5	52
1102	8035	8500	8034	4004	4400	2982	5	55
1103	8025	8400	8023	4002	4400	3463	4	34
1104	8095	8500	8094	4004	4400	3397	3	32
1105	8035	8500	8034	4004	4500	3485	5	43
1106	8035	8500	8034	4004	4400	3122	5	45
1107	8035	8500	8034	4004	4400	3210	3	37
1108	8025	8400	8023	4003	4400	3019	5	51
1109	8035	8500	8034	4004	4400	3220	8	59
1110	8095	8500	8094	4004	4400	3053	1	66
1111	8035	8500	8034	4004	4400	3315	8	65
1112	8035	8030	8030	4004	4400	3103	2	63
1113	8025	8400	8023	4004	4200	3074	4	44
1114	8035	8500	8034	4004	4500	2310	8	42
1115	8025	8400	8023	4002	4100	2644	6	54
1116	8095	8090	8090	4002	4500	1985	5	8
1117	8600	8600	8600	8600	8600	1955	6	6
1118	8025	8400	8023	4002	4100	3015	4	53
1119	8025	8400	8023	4002	4500	3367	6	39

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
1080	802540024100	4000	1296.869994	49823.19316	modeled_unsuitable		modeled_unsuitable
1081	802540024100	4000	997.1788902	17890.34307	modeled_unsuitable		modeled_unsuitable
1082	802540024100	4000	984.0014877	18190.15288	modeled_unsuitable		modeled_unsuitable
1083	802540024300	4000	1328.419885	30683.46265	modeled_unsuitable		modeled_unsuitable
1084	802540024100	4000	1393.438158	35630.97928	modeled_unsuitable		modeled_unsuitable
1085	803540034400	4000	1088.149082	26036.04614			modeled_forage
1086	809540044400	4000	1182.216866	42827.19765			modeled_forage
1087	802540024100	4000	1553.721215	111740.1103	modeled_unsuitable		modeled_unsuitable
1088	801540024300	4000	967.2256854	21738.43395	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
1089	860086008600	4000	1057.467524	11843.63645			modeled_forage
1090	802540034500	4000	2200.135462	31683.10551	modeled_suitable		modeled_forage
1091	802540044200	4000	1385.032991	45325.93711	modeled_unsuitable		modeled_forage
1092	802540024200	4000	1287.277531	66364.92778	modeled_unsuitable		modeled_unsuitable
1093	802540034200	4000	1689.860752	56520.22149	modeled_unsuitable		modeled_forage
1094	802540034500	4000	1661.212921	54021.75616	modeled_suitable		modeled_forage
1095	803540044400	4000	2381.853395	124484.7516			modeled_forage
1096	803540044400	4000	1259.740015	16441.47596			modeled_nesting
1097	803540044400	4000	877.4254985	27185.88067			modeled_nesting
1098	802540044400	4000	991.1244734	17041.18473	modeled_swm		modeled_forage
1099	803540034400	4000	613.4913016	9844.876668			modeled_forage
1100	803540044400	4000	1391.804192	53022.63981			modeled_forage
1101	802540024200	4000	1037.364358	15042.25664	modeled_unsuitable		modeled_unsuitable
1102	803540044400	4000	1366.321954	36381.28175			modeled_forage
1103	802540024400	4000	838.5203459	12792.88902	modeled_unsuitable		modeled_forage
1104	809540044400	4000	644.4340236	13242.63215			modeled_nesting
1105	803540044500	4000	1382.696958	50322.20519			modeled_forage
1106	803540044400	4000	1550.591309	23437.05217			modeled_forage
1107	803540044400	4000	943.4435505	20788.48896			modeled_nesting
1108	802540034400	4000	1839.463374	88551.61929	modeled_suitable		modeled_forage
1109	803540044400	4000	1840.531939	106192.2317			modeled_forage
1110	809540044400	4000	1408.068077	49673.05107			modeled_forage
1111	803540044400	4000	1339.059447	50822.63239			modeled_forage
1112	803540044400	4000	1355.692017	46425.09394			modeled_forage
1113	802540044200	4000	709.1052775	13442.81101	modeled_unsuitable		modeled_forage
1114	803540044500	4000	1992.309562	35031.3915			modeled_forage
1115	802540024100	4000	1386.620679	28335.06934	modeled_unsuitable		modeled_unsuitable
1116	809540024500	4000	1017.004465	18840.01616			modeled_unsuitable
1117	860086008600	4000	610.5149087	14942.09576			modeled_forage
1118	802540024100	4000	901.7159835	25436.73111	modeled_unsuitable		modeled_unsuitable
1119	802540024500	4000	1327.349613	20389.3057	modeled_unsuitable		modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
1080	modeled_unsuitable			3300	3300	
1081	modeled_unsuitable			3300	3300	
1082	modeled_unsuitable			3300	3300	
1083	modeled_unsuitable			3300	3300	
1084	modeled_unsuitable			4002	4100	
1085	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1086	modeled_forage	potential_forage		4004	4400	
1087	modeled_unsuitable			3300	3300	
1088	modeled_unsuitable			3300	3300	
1089	modeled_unsuitable	potential_forage		8600	8600	
1090	modeled_forage	potential_forage		4003	4500	
1091	modeled_unsuitable	potential_forage		4004	4200	
1092	modeled_unsuitable	potential_forage		4002	4200	
1093	modeled_unsuitable	potential_forage		4003	4200	
1094	modeled_forage	potential_forage	modeled_suitable	4003	4500	
1095	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1096	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1097	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1098	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1099	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1100	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1101	modeled_unsuitable	potential_forage		4002	4200	
1102	modeled_forage	potential_forage		4004	4400	
1103	modeled_forage	potential_forage		4002	4400	
1104	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1105	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
1106	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1107	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1108	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1109	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1110	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1111	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1112	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1113	modeled_unsuitable	potential_forage		4004	4200	
1114	modeled_nesting	potential_forage		4004	4500	
1115	modeled_unsuitable			3300	3300	
1116	modeled_unsuitable			3300	3300	
1117	modeled_unsuitable	potential_forage		8600	8600	
1118	modeled_unsuitable			4002	4100	
1119	modeled_forage	potential_forage		4002	4500	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
1080							
1081							
1082							
1083							
1084							
1085							
1086							
1087							
1088							
1089							
1090							
1091							
1092							
1093							
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1102							
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1104							
1105							
1106							
1107							
1108							
1109							
1110							
1111							
1112							
1113							
1114							
1115							
1116							
1117							
1118							
1119							

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
1080			0
1081			0
1082			0
1083			0
1084			0
1085			0
1086			0
1087			0
1088			0
1089			0
1090			0
1091			0
1092			0
1093			0
1094			0
1095			0
1096			0
1097			0
1098			0
1099			0
1100			0
1101			0
1102			0
1103			0
1104			0
1105			0
1106			0
1107			0
1108			0
1109			0
1110			0
1111			0
1112			0
1113			0
1114			0
1115			0
1116			0
1117			0
1118			0
1119			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
1080				
1081				
1082				
1083				
1084				
1085				
1086				
1087				
1088				
1089				
1090				
1091				
1092				
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1099				
1100				
1101				
1102				
1103				
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1105				
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1108				
1109				
1110				
1111				
1112				
1113				
1114				
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1116				
1117				
1118				
1119				

FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
1080			0		0	
1081			0		0	
1082			0		0	
1083			0		0	
1084			0		0	
1085			0		0	
1086			0		0	
1087			0		0	
1088			0		0	
1089			0		0	
1090			0		0	
1091			0		0	
1092			0		0	
1093			0		0	
1094			0		0	
1095			0		0	
1096			0		0	
1097			0		0	
1098			0		0	
1099			0		0	
1100			0		0	
1101			0		0	
1102			0		0	
1103			0		0	
1104			0		0	
1105			0		0	
1106			0		0	
1107			0		0	
1108			0		0	
1109			0		0	
1110			0		0	
1111			0		0	
1112			0		0	
1113			0		0	
1114			0		0	
1115			0		0	
1116			0		0	
1117			0		0	
1118			0		0	
1119			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
1080				0	
1081				0	
1082				0	
1083				0	
1084				0	
1085				0	
1086				0	
1087				0	
1088				0	
1089				0	
1090				0	
1091				0	
1092				0	
1093				0	
1094				0	
1095				0	
1096				0	
1097				0	
1098				0	
1099				0	
1100				0	
1101				0	
1102				0	
1103				0	
1104				0	
1105				0	
1106				0	
1107				0	
1108				0	
1109				0	
1110				0	
1111				0	
1112				0	
1113				0	
1114				0	
1115				0	
1116				0	
1117				0	
1118				0	
1119				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
1080			
1081			
1082			
1083			
1084			
1085			
1086			
1087			
1088			
1089			
1090			
1091			
1092			
1093			
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1100			
1101			
1102			
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1104			
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1109			
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1111			
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1117			
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1119			

FID	METHOD_DES	PM	EQUIPMENT1
1080			
1081			
1082			
1083			
1084			
1085			
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1087			
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1089			
1090			
1091			
1092			
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1101			
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1104			
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1110			
1111			
1112			
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1117			
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1119			

FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
1080			
1081			
1082			
1083			
1084			
1085			
1086			
1087			
1088			
1089			
1090			
1091			
1092			
1093			
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1100			
1101			
1102			
1103			
1104			
1105			
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1107			
1108			
1109			
1110			
1111			
1112			
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1114			
1115			
1116			
1117			
1118			
1119			

FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
1080			
1081			
1082			
1083			
1084			
1085			
1086			
1087			
1088			
1089			
1090			
1091			
1092			
1093			
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1100			
1101			
1102			
1103			
1104			
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1111			
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1117			
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1119			

FID	PRODUCTIVI	PRODUCTI_1	ERS
1080			
1081			
1082			
1083			
1084			
1085			
1086			
1087			
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1089			
1090			
1091			
1092			
1093			
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1098			
1099			
1100			
1101			
1102			
1103			
1104			
1105			
1106			
1107			
1108			
1109			
1110			
1111			
1112			
1113			
1114			
1115			
1116			
1117			
1118			
1119			

FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
1080			0	0				0	
1081			0	0				0	
1082			0	0				0	
1083			0	0				0	
1084			0	0				0	
1085			0	0				0	
1086			0	0				0	
1087			0	0				0	
1088			0	0				0	
1089			0	0				0	
1090			0	0				0	
1091			0	0				0	
1092			0	0				0	
1093			0	0				0	
1094			0	0				0	
1095			0	0				0	
1096			0	0				0	
1097			0	0				0	
1098			0	0				0	
1099			0	0				0	
1100			0	0				0	
1101			0	0				0	
1102			0	0				0	
1103			0	0				0	
1104			0	0				0	
1105			0	0				0	
1106			0	0				0	
1107			0	0				0	
1108			0	0				0	
1109			0	0				0	
1110			0	0				0	
1111			0	0				0	
1112			0	0				0	
1113			0	0				0	
1114			0	0				0	
1115			0	0				0	
1116			0	0				0	
1117			0	0				0	
1118			0	0				0	
1119			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
1080	0	opening		capable_unsuit*	open
1081	0	opening		capable_unsuit*	open
1082	0	opening		capable_unsuit*	open
1083	0	opening		capable_unsuit*	no
1084	0			capable_unsuit*	no
1085	0			suitable	no
1086	0			suitable	no
1087	0	opening		capable_unsuit*	open
1088	0	opening		capable_unsuit*	open
1089	0	opening		capable_unsuit*	open
1090	0			capable_unsuit*	no
1091	0			capable_unsuit*	no
1092	0			capable_unsuit*	no
1093	0			capable_unsuit*	no
1094	0			capable_unsuit*	no
1095	0			suitable	no
1096	0			suitable	no
1097	0			suitable	no
1098	0			suitable	no
1099	0			suitable	no
1100	0			suitable	no
1101	0			capable_unsuit*	no
1102	0			suitable	no
1103	0			capable_unsuit*	no
1104	0			suitable	no
1105	0			capable_unsuit*	no
1106	0			suitable	no
1107	0			suitable	no
1108	0			suitable	no
1109	0			suitable	no
1110	0			suitable	no
1111	0			suitable	no
1112	0			suitable	no
1113	0			capable_unsuit*	no
1114	0			capable_unsuit*	no
1115	0	opening	open canopy and shrub field S-facing PK Creek	capable_unsuit*	open
1116	0	opening		capable_unsuit*	open
1117	0	opening	PeteKing Creek riparian and meadow habitat	capable_unsuit*	open
1118	0			capable_unsuit*	no
1119	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
1080	sparce vegetation <10%cc		-1
1081	sparce vegetation <10%cc		-1
1082	sparce vegetation <10%cc		-1
1083			-1
1084	no harvest activity noted, >10%cc		-1
1085			-1
1086		PFA	-1
1087	sparce vegetation <10%cc		-1
1088	sparce vegetation <10%cc		-1
1089	road corridor, generally open		-1
1090	no harvest activity noted, >10%cc		-1
1091	no harvest activity noted, >10%cc		-1
1092	no harvest activity noted, >10%cc		-1
1093	no harvest activity noted, >10%cc		-1
1094	no harvest activity noted, >10%cc		-1
1095		PFA	-1
1096		PFA	-1
1097		PFA	-1
1098		PFA	-1
1099			-1
1100		PFA	-1
1101	no harvest activity noted, >10%cc		-1
1102		PFA	-1
1103	no harvest activity noted, >10%cc		-1
1104		PFA	-1
1105	no harvest activity noted, >10%cc	PFA	-1
1106		PFA	-1
1107		PFA	-1
1108			-1
1109		PFA	-1
1110		PFA	-1
1111		PFA	-1
1112		PFA	-1
1113	no harvest activity noted, >10%cc		-1
1114	no harvest activity noted, >10%cc	PFA	-1
1115	sparce vegetation <10%cc		-1
1116			-1
1117	sparce vegetation <10%cc		-1
1118	no harvest activity noted, >10%cc		-1
1119	no harvest activity noted, >10%cc		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
1080							12.31159973	0
1081							4.420800209	0
1082							4.494880199	0
1083							7.582049847	0
1084							8.804610252	0
1085							5.69051981	0
1086							10.58279991	0
1087							27.61160088	0
1088							5.371679783	0
1089							2.92663002	0
1090							7.829070091	0
1091							11.20030022	0
1092							15.17520046	0
1093							13.96650028	0
1094							13.34910011	0
1095							16.23970032	0
1096							4.062779903	0
1097							6.717780113	0
1098							4.210969925	0
1099							2.432719946	0
1100							12.82339954	0
1101							3.717020035	0
1102							5.925610065	0
1103							2.740390062	0
1104							3.272330046	0
1105							3.910279989	0
1106							4.80727005	0
1107							5.136950016	0
1108							21.46649933	0
1109							14.81579971	0
1110							9.469050407	0
1111							9.308259964	0
1112							11.47189999	0
1113							3.32178998	0
1114							7.191629887	0
1115							7.001749992	0
1116							4.655469894	0
1117							3.692270041	0
1118							6.285550117	0
1119							4.387070179	0

FID	CanopyHeig	Feasabilit	Implemen_3
1080	0		
1081	0		
1082	0		
1083	0		
1084	0		
1085	0		
1086	0		
1087	0		
1088	0		
1089	0		
1090	0		
1091	0		
1092	0		
1093	0		
1094	0		
1095	0		
1096	0		
1097	0		
1098	0		
1099	0		
1100	0		
1101	0		
1102	0		
1103	0		
1104	0		
1105	0		
1106	0		
1107	0		
1108	0		
1109	0		
1110	0		
1111	0		
1112	0		
1113	0		
1114	0		
1115	0		
1116	0		
1117	0		
1118	0		
1119	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
1080	0	0		modeled_unsuitable		modeled_unsuitable	
1081	0	0		modeled_unsuitable		modeled_unsuitable	
1082	0	0		modeled_unsuitable		modeled_unsuitable	
1083	0	0		modeled_unsuitable		modeled_unsuitable	
1084	0	0		modeled_unsuitable		modeled_unsuitable	
1085	0	0				modeled_forage	
1086	0	0				modeled_forage	PFA
1087	0	0		modeled_unsuitable		modeled_unsuitable	
1088	0	0		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
1089	0	0				modeled_forage	
1090	0	0		modeled_suitable		modeled_forage	
1091	0	0		modeled_unsuitable		modeled_forage	
1092	0	0		modeled_unsuitable		modeled_unsuitable	
1093	0	0		modeled_unsuitable		modeled_forage	
1094	0	0		modeled_suitable		modeled_forage	
1095	0	0				modeled_forage	PFA
1096	0	0				modeled_nesting	PFA
1097	0	0				modeled_nesting	PFA
1098	0	0		modeled_swm		modeled_forage	PFA
1099	0	0				modeled_forage	
1100	0	0				modeled_forage	PFA
1101	0	0		modeled_unsuitable		modeled_unsuitable	
1102	0	0				modeled_forage	PFA
1103	0	0		modeled_unsuitable		modeled_forage	
1104	0	0				modeled_nesting	PFA
1105	0	0				modeled_forage	PFA
1106	0	0				modeled_forage	PFA
1107	0	0				modeled_nesting	PFA
1108	0	0		modeled_suitable		modeled_forage	
1109	0	0				modeled_forage	PFA
1110	0	0				modeled_forage	PFA
1111	0	0				modeled_forage	PFA
1112	0	0				modeled_forage	PFA
1113	0	0		modeled_unsuitable		modeled_forage	
1114	0	0				modeled_forage	PFA
1115	0	0		modeled_unsuitable		modeled_unsuitable	
1116	0	0				modeled_unsuitable	
1117	0	0				modeled_forage	
1118	0	0		modeled_unsuitable		modeled_unsuitable	
1119	0	0		modeled_unsuitable		modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
1080	modeled_unsuitable			used_VMap_query
1081	modeled_unsuitable			used_VMap_query
1082	modeled_unsuitable			used_VMap_query
1083	modeled_unsuitable			used_VMap_query
1084	modeled_unsuitable			used_VMap_query
1085	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1086	modeled_forage	potential_forage		used_VMap_query
1087	modeled_unsuitable			used_VMap_query
1088	modeled_unsuitable			used_VMap_query
1089	modeled_unsuitable	potential_forage		used_VMap_query
1090	modeled_forage	potential_forage		used_VMap_query
1091	modeled_unsuitable	potential_forage		used_VMap_query
1092	modeled_unsuitable	potential_forage		used_VMap_query
1093	modeled_unsuitable	potential_forage		used_VMap_query
1094	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1095	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1096	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1097	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1098	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1099	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1100	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1101	modeled_unsuitable	potential_forage		used_VMap_query
1102	modeled_forage	potential_forage		used_VMap_query
1103	modeled_nesting	potential_forage		overlaps retained existing old growth polygon
1104	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
1105	modeled_nesting	potential_forage	modeled_suitable	used_VMap_query
1106	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1107	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1108	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1109	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1110	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1111	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1112	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1113	modeled_unsuitable	potential_forage		used_VMap_query
1114	modeled_nesting	potential_forage		used_VMap_query
1115	modeled_unsuitable			used_VMap_query
1116	modeled_unsuitable			used_VMap_query
1117	modeled_unsuitable	potential_forage		used_VMap_query
1118	modeled_unsuitable			used_VMap_query
1119	modeled_forage	potential_forage		used_VMap_query

FID	VMapOGPIWO
1080	modeled_unsuitable
1081	modeled_unsuitable
1082	modeled_unsuitable
1083	modeled_unsuitable
1084	modeled_unsuitable
1085	modeled_forage
1086	modeled_forage
1087	modeled_unsuitable
1088	modeled_unsuitable
1089	modeled_unsuitable
1090	modeled_forage
1091	modeled_unsuitable
1092	modeled_unsuitable
1093	modeled_unsuitable
1094	modeled_forage
1095	modeled_forage
1096	modeled_forage
1097	modeled_forage
1098	modeled_forage
1099	modeled_forage
1100	modeled_forage
1101	modeled_unsuitable
1102	modeled_forage
1103	modeled_nesting
1104	modeled_nesting
1105	modeled_nesting
1106	modeled_forage
1107	modeled_forage
1108	modeled_forage
1109	modeled_forage
1110	modeled_forage
1111	modeled_forage
1112	modeled_forage
1113	modeled_unsuitable
1114	modeled_nesting
1115	modeled_unsuitable
1116	modeled_unsuitable
1117	modeled_unsuitable
1118	modeled_unsuitable
1119	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
1120	1137	1141	M6005-87522	7.977309696	4000
1121	1138	1142	M6005-87544	3.371247272	3300
1122	1139	1143	M6005-87556	2.790837079	4000
1123	1140	1144	M6005-87580	6.520723679	4000
1124	1141	1145	M6005-87582	2.840256839	4000
1125	1142	1146	M6005-87586	5.581720727	4000
1126	1143	1147	M6005-88685	16.27853573	4000
1127	1144	1148	M6005-88688	0.150184683	4000
1128	1145	1149	M6005-88689	22.95219423	4000
1129	1146	1150	M6005-88696	5.463421089	4000
1130	1147	1151	M6005-88704	39.58914416	4000
1131	1148	1152	M6005-88710	0.705548432	4000
1132	1149	1153	M6005-88717	12.04133068	4000
1133	1150	1154	M6005-88726	38.80876986	4000
1134	1151	1155	M6005-88730	6.899630024	4000
1135	1152	1156	M6005-88741	2.241164926	4000
1136	1153	1157	M6005-88746	0.871346845	4000
1137	1154	1158	M6005-88749	0.109586165	4000
1138	1155	1159	M6005-88751	7.779658955	4000
1139	1156	1160	M6005-88765	1.753452093	4000
1140	1157	1161	M6005-88768	2.198076528	4000
1141	1158	1162	M6005-88770	5.101294358	4000
1142	1159	1163	M6005-88775	5.119579193	4000
1143	1160	1164	M6005-88778	2.704380435	3300
1144	1161	1165	M6005-88782	10.34191901	4000
1145	1162	1166	M6005-88783	8.005213709	4000
1146	1163	1167	M6005-88789	7.695000312	4000
1147	1164	1168	M6005-88792	7.520417569	4000
1148	1165	1169	M6005-88796	5.322321678	4000
1149	1166	1170	M6005-88806	0.955688501	4000
1150	1167	1171	M6005-88810	9.158801433	4000
1151	1168	1172	M6005-88816	4.625751091	4000
1152	1169	1173	M6005-88820	4.061148343	4000
1153	1170	1174	M6005-88828	2.946196252	4000
1154	1171	1175	M6005-88840	2.607238864	4000
1155	1172	1176	M6005-88867	15.02866924	4000
1156	1173	1177	M6005-88878	4.896948113	4000
1157	1174	1178	M6005-88902	1.667115786	4000
1158	1175	1179	M6005-90038	6.346621445	4000
1159	1176	1180	M6005-90040	46.80582661	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
1120	8015	8400	8013	4003	4500	2859	7	52
1121	3300	3300	3300	3300	3300	3211	5	40
1122	8025	8400	8023	4002	4100	2907	6	47
1123	8095	8500	8094	4004	4400	2765	2	60
1124	8025	8400	8023	4004	4100	3146	6	57
1125	8035	8500	8034	4004	4400	2739	7	66
1126	8025	8400	8023	4003	4200	3346	3	31
1127	8095	8090	8090	4004	4400	3457	8	34
1128	8035	8030	8030	4004	4200	3674	1	40
1129	8035	8500	8034	4004	4400	3681	7	58
1130	8035	8030	8030	4004	4400	4027	2	34
1131	8035	8030	8030	4004	4200	3890	8	29
1132	8035	8030	8030	4004	4200	4061	7	35
1133	8035	8030	8030	4004	4200	4362	2	31
1134	8025	8400	8023	4003	4300	3764	3	57
1135	8035	8030	8030	4004	4200	4245	1	31
1136	8035	8030	8030	4004	4400	3251	3	41
1137	8035	8030	8030	4004	4400	2583	2	45
1138	8025	8400	8023	4003	4400	3123	3	55
1139	8035	8030	8030	4004	4400	3184	2	54
1140	8600	8600	8600	8600	8600	1945	6	13
1141	8035	8030	8030	4004	4400	2250	2	48
1142	8035	8500	8034	4004	4500	2103	4	50
1143	3300	3300	3300	3300	3300	1931	6	37
1144	8035	8500	8034	4004	4400	2527	1	56
1145	8035	8500	8034	4004	4400	2170	1	43
1146	8035	8500	8034	4004	4400	2915	8	59
1147	8015	8400	8013	4003	4400	2277	6	60
1148	8035	8500	8034	4003	4400	2069	6	53
1149	8095	8500	8094	4004	4400	1935	2	36
1150	8035	8500	8034	4003	4400	1969	6	50
1151	8035	8500	8034	4004	4400	1918	1	51
1152	8025	8400	8023	4003	4500	2282	5	47
1153	8035	8500	8034	4003	4400	1956	5	38
1154	8095	8500	8094	4004	4400	1836	2	49
1155	8025	8400	8023	4003	4200	2120	4	39
1156	8025	8400	8023	4003	4400	1923	5	53
1157	8035	8500	8034	4004	4200	2511	5	35
1158	8025	8400	8023	4002	4200	4292	1	28
1159	8025	8400	8023	4003	4200	4441	7	24

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
1120	801540034500	4000	1922.991276	32283.02698	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
1121	330033003300	3300	723.5313625	13642.95367			modeled_unsuitable
1122	802540024100	4000	665.969417	11294.11696	modeled_unsuitable		modeled_unsuitable
1123	809540044400	4000	898.3826948	28835.16254			modeled_forage
1124	802540044100	4000	840.7915951	11494.11163	modeled_unsuitable		modeled_forage
1125	803540044400	4000	1272.095898	22588.42237			modeled_forage
1126	802540034200	4000	1848.48412	68362.08034	modeled_unsuitable		modeled_forage
1127	809540044400	4000	814.0017394	5646.87258			modeled_nesting
1128	803540044200	4000	1849.517525	106790.9972			modeled_forage
1129	803540044400	4000	1127.424662	39578.36822			modeled_forage
1130	803540044400	4000	2531.930198	210834.35			modeled_nesting
1131	803540044200	4000	731.6949344	10544.23904			modeled_forage
1132	803540044200	4000	1629.156633	49972.93159			modeled_forage
1133	803540044200	4000	2466.349692	164760.6596			modeled_forage
1134	802540034300	4000	1364.873299	39128.97333	modeled_unsuitable		modeled_forage
1135	803540044200	4000	1416.28769	29084.33545			modeled_forage
1136	803540044400	4000	1166.61699	38079.58956			modeled_forage
1137	803540044400	4000	882.8383609	22338.1294			modeled_forage
1138	802540034400	4000	1682.96885	31483.16281	modeled_suitable		modeled_forage
1139	803540044400	4000	1057.442022	31283.356			modeled_forage
1140	860086008600	4000	1004.878007	8895.300116			modeled_forage
1141	803540044400	4000	1542.560401	27585.37392			modeled_forage
1142	803540044500	4000	1190.389978	28484.94642			modeled_forage
1143	330033003300	3300	764.4959638	10944.23933			modeled_unsuitable
1144	803540044400	4000	2562.593713	142974.1968			modeled_forage
1145	803540044400	4000	2668.06421	158716.3962			modeled_forage
1146	803540044400	4000	1745.506493	70862.46212			modeled_forage
1147	801540034400	4000	1213.793336	30434.05014	modeled_suitable	modeled_suitable	modeled_forage
1148	803540034400	4000	1007.653339	21538.67166			modeled_forage
1149	809540044400	4000	860.2309874	16891.13544			modeled_nesting
1150	803540034400	4000	1570.650419	93601.26652			modeled_forage
1151	803540044400	4000	1184.080861	45976.05151			modeled_forage
1152	802540034500	4000	1535.644353	45676.29195	modeled_suitable		modeled_forage
1153	803540034400	4000	908.8416208	19290.04672			modeled_forage
1154	809540044400	4000	742.4203996	14992.21588			modeled_forage
1155	802540034200	4000	1459.243807	60818.86664	modeled_unsuitable		modeled_forage
1156	802540034400	4000	1632.661065	30434.47221	modeled_suitable		modeled_forage
1157	803540044200	4000	604.476882	6746.578226			modeled_forage
1158	802540024200	4000	1470.893781	29034.15037	modeled_unsuitable		modeled_unsuitable
1159	802540034200	4000	2630.786787	193095.6067	modeled_unsuitable		modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
1120	modeled_unsuitable			3300	3300	
1121	modeled_unsuitable			3300	3300	
1122	modeled_unsuitable			4002	4100	
1123	modeled_forage	potential_forage		4004	4400	
1124	modeled_unsuitable			4004	4100	
1125	modeled_forage	potential_forage		4004	4400	
1126	modeled_unsuitable	potential_forage		4003	4200	
1127	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1128	modeled_unsuitable	potential_forage		4004	4200	
1129	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1130	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1131	modeled_unsuitable	potential_forage		4004	4200	
1132	modeled_unsuitable	potential_forage		4004	4200	
1133	modeled_unsuitable	potential_forage		4004	4200	
1134	modeled_forage	potential_forage	modeled_suitable	4003	4300	
1135	modeled_unsuitable	potential_forage		4004	4200	
1136	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1137	modeled_forage	potential_forage		4004	4400	
1138	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1139	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1140	modeled_unsuitable	potential_forage		8600	8600	
1141	modeled_forage	potential_forage		4004	4400	
1142	modeled_nesting	potential_forage		4004	4500	
1143	modeled_unsuitable			3300	3300	
1144	modeled_forage	potential_forage		4004	4400	
1145	modeled_forage	potential_forage		4004	4400	
1146	modeled_forage	potential_forage		4004	4400	
1147	modeled_forage	potential_forage		4003	4400	
1148	modeled_forage	potential_forage		4003	4400	
1149	modeled_forage	potential_forage		4004	4400	
1150	modeled_forage	potential_forage		4003	4400	
1151	modeled_forage	potential_forage		4004	4400	
1152	modeled_forage	potential_forage		4003	4500	
1153	modeled_forage	potential_forage		4003	4400	
1154	modeled_forage	potential_forage		4004	4400	
1155	modeled_unsuitable	potential_forage		4003	4200	
1156	modeled_forage	potential_forage		4003	4400	
1157	modeled_unsuitable	potential_forage		4004	4200	
1158	modeled_unsuitable	potential_forage		4002	4200	
1159	modeled_unsuitable	potential_forage		4003	4200	

FID	ADMIN_DIST	IN	ME_OI	TIVITY	SUID	FACTS_ID	BU
1120							
1121							
1122							
1123							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
1120			0
1121			0
1122			0
1123			0
1124			0
1125			0
1126			0
1127			0
1128			0
1129			0
1130			0
1131			0
1132			0
1133			0
1134			0
1135			0
1136			0
1137			0
1138			0
1139			0
1140			0
1141			0
1142			0
1143			0
1144			0
1145			0
1146			0
1147			0
1148			0
1149			0
1150			0
1151			0
1152			0
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1154			0
1155			0
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FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
1120				
1121				
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1125				
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1128				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
1120			0		0	
1121			0		0	
1122			0		0	
1123			0		0	
1124			0		0	
1125			0		0	
1126			0		0	
1127			0		0	
1128			0		0	
1129			0		0	
1130			0		0	
1131			0		0	
1132			0		0	
1133			0		0	
1134			0		0	
1135			0		0	
1136			0		0	
1137			0		0	
1138			0		0	
1139			0		0	
1140			0		0	
1141			0		0	
1142			0		0	
1143			0		0	
1144			0		0	
1145			0		0	
1146			0		0	
1147			0		0	
1148			0		0	
1149			0		0	
1150			0		0	
1151			0		0	
1152			0		0	
1153			0		0	
1154			0		0	
1155			0		0	
1156			0		0	
1157			0		0	
1158			0		0	
1159			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
1120				0	
1121				0	
1122				0	
1123				0	
1124				0	
1125				0	
1126				0	
1127				0	
1128				0	
1129				0	
1130				0	
1131				0	
1132				0	
1133				0	
1134				0	
1135				0	
1136				0	
1137				0	
1138				0	
1139				0	
1140				0	
1141				0	
1142				0	
1143				0	
1144				0	
1145				0	
1146				0	
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1148				0	
1149				0	
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1154				0	
1155				0	
1156				0	
1157				0	
1158				0	
1159				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
1120			
1121			
1122			
1123			
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1127			
1128			
1129			
1130			
1131			
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FID	METHOD_DES	PM	EQUIPMENT1
1120			
1121			
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1129			
1130			
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
1120			
1121			
1122			
1123			
1124			
1125			
1126			
1127			
1128			
1129			
1130			
1131			
1132			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
1120			
1121			
1122			
1123			
1124			
1125			
1126			
1127			
1128			
1129			
1130			
1131			
1132			
1133			
1134			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
1120			
1121			
1122			
1123			
1124			
1125			
1126			
1127			
1128			
1129			
1130			
1131			
1132			
1133			
1134			
1135			
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
1120			0	0				0	
1121			0	0				0	
1122			0	0				0	
1123			0	0				0	
1124			0	0				0	
1125			0	0				0	
1126			0	0				0	
1127			0	0				0	
1128			0	0				0	
1129			0	0				0	
1130			0	0				0	
1131			0	0				0	
1132			0	0				0	
1133			0	0				0	
1134			0	0				0	
1135			0	0				0	
1136			0	0				0	
1137			0	0				0	
1138			0	0				0	
1139			0	0				0	
1140			0	0				0	
1141			0	0				0	
1142			0	0				0	
1143			0	0				0	
1144			0	0				0	
1145			0	0				0	
1146			0	0				0	
1147			0	0				0	
1148			0	0				0	
1149			0	0				0	
1150			0	0				0	
1151			0	0				0	
1152			0	0				0	
1153			0	0				0	
1154			0	0				0	
1155			0	0				0	
1156			0	0				0	
1157			0	0				0	
1158			0	0				0	
1159			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
1120	0	opening		capable_unsuit*	open
1121	0	opening		capable_unsuit*	open
1122	0			capable_unsuit*	no
1123	0			suitable	no
1124	0			capable_unsuit*	no
1125	0			suitable	no
1126	0			capable_unsuit*	no
1127	0			suitable	no
1128	0			capable_unsuit*	no
1129	0			suitable	no
1130	0			suitable	no
1131	0			capable_unsuit*	no
1132	0			capable_unsuit*	no
1133	0			capable_unsuit*	no
1134	0			capable_unsuit*	no
1135	0			capable_unsuit*	no
1136	0			suitable	no
1137	0			suitable	no
1138	0			suitable	no
1139	0			suitable	no
1140	0	opening	PeteKing Creek riparian and meadow habitat	capable_unsuit*	open
1141	0			suitable	no
1142	0			capable_unsuit*	no
1143	0	opening		capable_unsuit*	open
1144	0			suitable	no
1145	0			suitable	no
1146	0			suitable	no
1147	0			capable_unsuit*	no
1148	0			suitable	no
1149	0			suitable	no
1150	0			suitable	no
1151	0			suitable	no
1152	0			capable_unsuit*	no
1153	0			suitable	no
1154	0			suitable	no
1155	0			capable_unsuit*	no
1156	0			suitable	no
1157	0			capable_unsuit*	no
1158	0			capable_unsuit*	no
1159	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
1120	stringer of trees		-1
1121	sparce vegetation or road corridors <10%cc on ave.		-1
1122	no harvest activity noted, >10%cc		-1
1123		PFA	-1
1124	no harvest activity noted, >10%cc		-1
1125		PFA	-1
1126	no harvest activity noted, >10%cc		-1
1127		PFA	-1
1128	no harvest activity noted, >10%cc		-1
1129		PFA	-1
1130		PFA	-1
1131	no harvest activity noted, >10%cc		-1
1132	no harvest activity noted, >10%cc		-1
1133	no harvest activity noted, >10%cc		-1
1134	no harvest activity noted, >10%cc		-1
1135	no harvest activity noted, >10%cc		-1
1136		PFA	-1
1137		PFA	-1
1138			-1
1139		PFA	-1
1140	sparce vegetation <10%cc		-1
1141		PFA	-1
1142	no harvest activity noted, >10%cc	PFA	-1
1143	sparce vegetation <10%cc		-1
1144		PFA	-1
1145		PFA	-1
1146		PFA	-1
1147	>10%cc		-1
1148			-1
1149		PFA	-1
1150			-1
1151		PFA	-1
1152	no harvest activity noted, >10%cc		-1
1153			-1
1154		PFA	-1
1155	no harvest activity noted, >10%cc		-1
1156			-1
1157	no harvest activity noted, >10%cc		-1
1158	no harvest activity noted, >10%cc		-1
1159	no harvest activity noted, >10%cc		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
1120							7.977310181	0
1121							3.371249914	0
1122							2.790839911	0
1123							6.520720005	0
1124							2.840260029	0
1125							5.581719875	0
1126							16.2784996	0
1127							0.150185004	0
1128							22.95219994	0
1129							5.463419914	0
1130							39.58909988	0
1131							0.705547988	0
1132							12.04129982	0
1133							38.80879974	0
1134							6.89963007	0
1135							2.241159916	0
1136							0.87134701	0
1137							0.109586	0
1138							7.779660225	0
1139							1.753450036	0
1140							2.198080063	0
1141							5.101290226	0
1142							5.119579792	0
1143							2.704380035	0
1144							10.34189987	0
1145							8.005209923	0
1146							7.695000172	0
1147							7.520420074	0
1148							5.322319984	0
1149							0.955688	0
1150							9.158800125	0
1151							4.625750065	0
1152							4.061150074	0
1153							2.946199894	0
1154							2.607239962	0
1155							15.02869987	0
1156							4.896949768	0
1157							1.66711998	0
1158							6.346620083	0
1159							46.80580139	0

FID	CanopyHeig	Feasabilit	Implemen_3
1120	0		
1121	0		
1122	0		
1123	0		
1124	0		
1125	0		
1126	0		
1127	0		
1128	0		
1129	0		
1130	0		
1131	0		
1132	0		
1133	0		
1134	0		
1135	0		
1136	0		
1137	0		
1138	0		
1139	0		
1140	0		
1141	0		
1142	0		
1143	0		
1144	0		
1145	0		
1146	0		
1147	0		
1148	0		
1149	0		
1150	0		
1151	0		
1152	0		
1153	0		
1154	0		
1155	0		
1156	0		
1157	0		
1158	0		
1159	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
1120	0	0		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
1121	0	0				modeled_unsuitable	
1122	0	0		modeled_unsuitable		modeled_unsuitable	
1123	0	0				modeled_forage	PFA
1124	0	0		modeled_unsuitable		modeled_forage	
1125	0	0				modeled_forage	PFA
1126	0	0		modeled_unsuitable		modeled_forage	
1127	0	0				modeled_nesting	PFA
1128	0	0				modeled_forage	
1129	0	0				modeled_forage	PFA
1130	0	0				modeled_nesting	PFA
1131	0	0				modeled_forage	
1132	0	0				modeled_forage	
1133	0	0				modeled_forage	
1134	0	0		modeled_unsuitable		modeled_forage	
1135	0	0				modeled_forage	
1136	0	0				modeled_forage	PFA
1137	0	0				modeled_forage	PFA
1138	0	0		modeled_suitable		modeled_forage	
1139	0	0				modeled_forage	PFA
1140	0	0				modeled_forage	
1141	0	0				modeled_forage	PFA
1142	0	0				modeled_forage	PFA
1143	0	0				modeled_unsuitable	
1144	0	0				modeled_forage	PFA
1145	0	0				modeled_forage	PFA
1146	0	0				modeled_forage	PFA
1147	0	0		modeled_suitable	modeled_suitable	modeled_forage	
1148	0	0				modeled_forage	
1149	0	0				modeled_nesting	PFA
1150	0	0				modeled_forage	
1151	0	0				modeled_forage	PFA
1152	0	0		modeled_suitable		modeled_forage	
1153	0	0				modeled_forage	
1154	0	0				modeled_forage	PFA
1155	0	0		modeled_unsuitable		modeled_forage	
1156	0	0		modeled_suitable		modeled_forage	
1157	0	0				modeled_forage	
1158	0	0		modeled_unsuitable		modeled_unsuitable	
1159	0	0		modeled_unsuitable		modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
1120	modeled_unsuitable			used_VMap_query
1121	modeled_unsuitable			used_VMap_query
1122	modeled_unsuitable			used_VMap_query
1123	modeled_forage	potential_forage		used_VMap_query
1124	modeled_unsuitable			used_VMap_query
1125	modeled_forage	potential_forage		used_VMap_query
1126	modeled_unsuitable	potential_forage		used_VMap_query
1127	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1128	modeled_unsuitable	potential_forage		used_VMap_query
1129	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1130	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1131	modeled_unsuitable	potential_forage		used_VMap_query
1132	modeled_unsuitable	potential_forage		used_VMap_query
1133	modeled_unsuitable	potential_forage		used_VMap_query
1134	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1135	modeled_unsuitable	potential_forage		used_VMap_query
1136	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1137	modeled_forage	potential_forage		used_VMap_query
1138	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1139	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1140	modeled_unsuitable	potential_forage		used_VMap_query
1141	modeled_forage	potential_forage		used_VMap_query
1142	modeled_nesting	potential_forage		used_VMap_query
1143	modeled_unsuitable			used_VMap_query
1144	modeled_forage	potential_forage		used_VMap_query
1145	modeled_forage	potential_forage		used_VMap_query
1146	modeled_forage	potential_forage		used_VMap_query
1147	modeled_forage	potential_forage		used_VMap_query
1148	modeled_forage	potential_forage		used_VMap_query
1149	modeled_forage	potential_forage		used_VMap_query
1150	modeled_forage	potential_forage		used_VMap_query
1151	modeled_forage	potential_forage		used_VMap_query
1152	modeled_forage	potential_forage		used_VMap_query
1153	modeled_forage	potential_forage		used_VMap_query
1154	modeled_forage	potential_forage		used_VMap_query
1155	modeled_unsuitable	potential_forage		used_VMap_query
1156	modeled_forage	potential_forage		used_VMap_query
1157	modeled_unsuitable	potential_forage		used_VMap_query
1158	modeled_unsuitable	potential_forage		used_VMap_query
1159	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
1120	modeled_unsuitable
1121	modeled_unsuitable
1122	modeled_unsuitable
1123	modeled_forage
1124	modeled_unsuitable
1125	modeled_forage
1126	modeled_unsuitable
1127	modeled_forage
1128	modeled_unsuitable
1129	modeled_forage
1130	modeled_forage
1131	modeled_unsuitable
1132	modeled_unsuitable
1133	modeled_unsuitable
1134	modeled_forage
1135	modeled_unsuitable
1136	modeled_forage
1137	modeled_forage
1138	modeled_forage
1139	modeled_forage
1140	modeled_unsuitable
1141	modeled_forage
1142	modeled_nesting
1143	modeled_unsuitable
1144	modeled_forage
1145	modeled_forage
1146	modeled_forage
1147	modeled_forage
1148	modeled_forage
1149	modeled_forage
1150	modeled_forage
1151	modeled_forage
1152	modeled_forage
1153	modeled_forage
1154	modeled_forage
1155	modeled_unsuitable
1156	modeled_forage
1157	modeled_unsuitable
1158	modeled_unsuitable
1159	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
1160	1177	1181	M6005-90050	11.81163174	4000
1161	1178	1182	M6005-90051	6.061332044	4000
1162	1179	1183	M6005-90053	1.960036355	4000
1163	1180	1184	M6005-90070	4.072863797	4000
1164	1181	1185	M6005-90078	5.017449147	4000
1165	1182	1186	M6005-90083	4.225757963	4000
1166	1183	1187	M6005-90101	7.867710883	4000
1167	1184	1188	M6005-90125	3.471476579	4000
1168	1185	1189	M6005-90136	4.916839922	4000
1169	1186	1190	M6005-90144	6.668424194	4000
1170	1187	1191	M6005-90163	1.049663331	4000
1171	1188	1192	M6005-90167	5.531484215	4000
1172	1189	1193	M6005-90168	2.687586188	4000
1173	1190	1194	M6005-91242	2.743205559	4000
1174	1191	1195	M6005-91247	0.202948985	4000
1175	1192	1196	M6005-91264	0.001167466	4000
1176	1193	1197	M6005-91265	0.310080332	4000
1177	1194	1198	M6005-91291	0.035662204	4000
1178	1195	1199	M6005-91303	11.50142365	4000
1179	1196	1200	m6007-2947	0.064324941	4000
1180	1197	1201	m6007-2968	0.439926844	4000
1181	1198	1202	m6007-3854	0.104702319	7000
1182	1199	1203	m6007-4965	0.251367	4000
1183	1200	1204	M6004-54352	0.128047199	3100
1184	1201	1205	M6004-54688	0.204723605	4000
1185	1202	1206	M6005-77017	1.765868074	3300
1186	1203	1207	M6005-77018	1.541438641	4000
1187	1204	1208	M6005-77047	4.944283979	4000
1188	1205	1209	M6005-78673	16.09705808	4000
1189	1206	1210	M6005-78674	1.704110096	4000
1190	1207	1211	M6005-78686	18.20186386	4000
1191	1209	1213	M6005-78693	1.352658746	4000
1192	1210	1214	M6005-78716	2.951867733	4000
1193	1211	1215	M6005-78718	1.413827831	7000
1194	1213	1217	M6005-78730	13.48878585	4000
1195	1214	1218	M6005-78732	0.108578679	7000
1196	1215	1219	M6005-80488	9.137879072	4000
1197	1216	1220	M6005-80490	7.286924421	4000
1198	1217	1221	M6005-80497	2.159147477	4000
1199	1218	1222	M6005-80504	7.544953147	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
1160	8035	8030	8030	4004	4400	3182	1	61
1161	8035	8030	8030	4004	4400	4011	2	53
1162	8035	8030	8030	4004	4300	3636	2	47
1163	8025	8400	8023	4004	4300	4122	3	50
1164	8095	8090	8090	4004	4400	2628	3	46
1165	8095	8500	8094	4004	4400	2576	8	41
1166	8035	8500	8034	4004	4400	2272	7	47
1167	8035	8500	8034	4004	4400	2381	7	45
1168	8035	8500	8034	4004	4400	2723	5	26
1169	8600	8600	8600	8600	8600	1620	1	23
1170	8095	8500	8094	4004	4500	1534	1	23
1171	8095	8500	8094	4004	4400	2584	7	39
1172	8035	8500	8034	4004	4400	2494	7	42
1173	8035	8030	8030	4004	4400	4375	2	26
1174	8025	8400	8023	4002	4400	3679	3	38
1175	8025	8400	8023	4003	4400	3206	5	49
1176	8035	8500	8034	4004	4400	3455	1	39
1177	8025	8400	8023	4003	4400	2429	6	34
1178	8095	8500	8094	4004	4400	2400	3	35
1179	8035	8030	8030	4004	4200	4065	5	22
1180	8035	8030	8030	4004	4200	3604	4	30
1181	7000	7000	7000	7000	7000	3422	6	18
1182	8035	8030	8030	4004	4200	4456	7	23
1183	8900	8900	8900	8900	8900	4255	7	29
1184	8035	8030	8030	4004	4300	4266	1	27
1185	3300	3300	3300	3300	3300	5023	7	16
1186	8025	8400	8023	4003	4400	4904	6	26
1187	8025	8400	8023	4002	4200	5131	2	17
1188	8025	8400	8023	4004	4200	4335	2	24
1189	8025	8400	8023	4002	4400	4196	4	24
1190	8025	8400	8023	4004	4200	4335	7	32
1191	8025	8400	8023	4001	4100	4145	6	37
1192	8025	8400	8023	4003	4400	4425	5	41
1193	7000	7000	7000	7000	7000	4717	6	30
1194	8035	8500	8034	4003	4200	4174	4	32
1195	7000	7000	7000	7000	7000	4677	7	19
1196	8095	8500	8094	4004	4400	4313	1	30
1197	8025	8400	8023	4004	4200	4295	5	23
1198	8025	8400	8023	4004	4400	4177	5	32
1199	8035	8030	8030	4004	4200	3943	2	28

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
1160	803540044400	4000	1904.851185	68163.69439			modeled_forage
1161	803540044400	4000	1526.103493	55520.31196			modeled_forage
1162	803540044300	4000	709.8211842	10094.62375			modeled_forage
1163	802540044300	4000	1096.828429	30233.90846	modeled_unsuitable		modeled_forage
1164	809540044400	4000	1493.03027	42977.37828			modeled_forage
1165	809540044400	4000	1106.361816	19689.65113			modeled_forage
1166	803540044400	4000	1151.66508	37430.50769			modeled_forage
1167	803540044400	4000	911.2875091	23287.89659			modeled_forage
1168	803540044400	4000	1884.573811	87105.05719			modeled_nesting
1169	860086008600	4000	1047.780617	26986.15528			modeled_forage
1170	809540044500	4000	377.6395057	4247.836792			modeled_nesting
1171	809540044400	4000	2027.835994	70664.20151			modeled_nesting
1172	803540044400	4000	2103.354953	58520.36663			modeled_forage
1173	803540044400	4000	1819.090646	95449.09826			modeled_unsuitable
1174	802540024400	4000	721.0325625	15841.63118	modeled_unsuitable		modeled_forage
1175	802540034400	4000	1643.287179	49424.26882	modeled_suitable		modeled_forage
1176	803540044400	4000	1786.402538	49624.04395			modeled_nesting
1177	802540034400	4000	1033.701461	12293.66753	modeled_suitable		modeled_forage
1178	809540044400	4000	2843.254836	194350.2203			modeled_nesting
1179	803540044200	4000	1135.669884	31382.19319			modeled_forage
1180	803540044200	4000	2747.751409	216078.8506			modeled_forage
1181	700070007000	7000	423.492036	4497.497703			modeled_unsuitable
1182	803540044200	4000	678.6740084	17040.63715			modeled_forage
1183	890089008900	3100	1052.628554	20189.01829			modeled_unsuitable
1184	803540044300	4000	2099.777706	139522.7947			modeled_forage
1185	330033003300	3300	598.7088048	7146.214555			modeled_unsuitable
1186	802540034400	4000	961.5343756	12693.27169	modeled_suitable		modeled_forage
1187	802540024200	4000	1614.937627	49423.89657	modeled_unsuitable		modeled_unsuitable
1188	802540044200	4000	1408.700999	66913.94801	modeled_unsuitable		modeled_forage
1189	802540024400	4000	841.0731122	6896.288886	modeled_unsuitable		modeled_forage
1190	802540044200	4000	1453.6072	73660.32965	modeled_unsuitable		modeled_forage
1191	802540014100	4000	469.0283514	7446.019872	modeled_unsuitable		modeled_unsuitable
1192	802540034400	4000	1477.285093	57219.49444	modeled_unsuitable		modeled_forage
1193	700070007000	7000	926.0197348	6696.450889			modeled_unsuitable
1194	803540034200	4000	1580.04609	58568.76934			modeled_forage
1195	700070007000	7000	206.0017976	1399.257378			modeled_unsuitable
1196	809540044400	4000	1175.355472	36979.68461			modeled_nesting
1197	802540044200	4000	1006.284137	31132.86537	modeled_unsuitable		modeled_forage
1198	802540044400	4000	1090.677563	25885.81368	modeled_swm		modeled_nesting
1199	803540044200	4000	1217.767106	30533.3421			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
1160	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1161	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1162	modeled_forage	potential_forage	modeled_suitable	4004	4300	
1163	modeled_forage	potential_forage	modeled_suitable	4004	4300	
1164	modeled_forage	potential_forage		4004	4400	
1165	modeled_forage	potential_forage		4004	4400	
1166	modeled_forage	potential_forage		4004	4400	
1167	modeled_forage	potential_forage		4004	4400	
1168	modeled_forage	potential_forage		4004	4400	
1169	modeled_unsuitable	potential_forage		8600	8600	
1170	modeled_nesting	potential_forage		4004	4500	
1171	modeled_forage	potential_forage		4004	4400	
1172	modeled_forage	potential_forage		4004	4400	
1173	modeled_unsuitable			3300	3300	
1174	modeled_forage	potential_forage		4002	4400	
1175	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1176	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1177	modeled_forage	potential_forage		4003	4400	
1178	modeled_forage	potential_forage		4004	4400	
1179	modeled_unsuitable	potential_forage		4004	4200	
1180	modeled_unsuitable	potential_forage		4004	4200	
1181	modeled_unsuitable			7000	7000	
1182	modeled_unsuitable	potential_forage		4004	4200	
1183	modeled_unsuitable			3100	3100	
1184	modeled_forage	potential_forage	modeled_suitable	4004	4300	
1185	modeled_unsuitable			3300	3300	
1186	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1187	modeled_unsuitable	potential_forage		4002	4200	
1188	modeled_unsuitable	potential_forage		4004	4200	
1189	modeled_forage	potential_forage		4002	4400	
1190	modeled_unsuitable	potential_forage		4004	4200	
1191	modeled_unsuitable			4001	4100	
1192	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1193	modeled_unsuitable			7000	7000	
1194	modeled_unsuitable	potential_forage		4003	4200	
1195	modeled_unsuitable			7000	7000	
1196	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1197	modeled_unsuitable	potential_forage		4004	4200	
1198	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1199	modeled_unsuitable	potential_forage		4004	4200	

FID	ADMIN_DIST	NAME_OF_ACTIVITY	SUID	FACTS_ID	BU
1160					
1161					
1162					
1163					
1164					
1165					
1166					
1167					
1168					
1169					
1170					
1171					
1172					
1173					
1174					
1175					
1176					
1177					
1178					
1179					
1180					
1181					
1182					
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1190					
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1193					
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1196					
1197					
1198					
1199					

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
1160			0
1161			0
1162			0
1163			0
1164			0
1165			0
1166			0
1167			0
1168			0
1169			0
1170			0
1171			0
1172			0
1173			0
1174			0
1175			0
1176			0
1177			0
1178			0
1179			0
1180			0
1181			0
1182			0
1183			0
1184			0
1185			0
1186			0
1187			0
1188			0
1189			0
1190			0
1191			0
1192			0
1193			0
1194			0
1195			0
1196			0
1197			0
1198			0
1199			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
1160				
1161				
1162				
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1167				
1168				
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1170				
1171				
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1173				
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1175				
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1177				
1178				
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1180				
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1196				
1197				
1198				
1199				

FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
1160			0		0	
1161			0		0	
1162			0		0	
1163			0		0	
1164			0		0	
1165			0		0	
1166			0		0	
1167			0		0	
1168			0		0	
1169			0		0	
1170			0		0	
1171			0		0	
1172			0		0	
1173			0		0	
1174			0		0	
1175			0		0	
1176			0		0	
1177			0		0	
1178			0		0	
1179			0		0	
1180			0		0	
1181			0		0	
1182			0		0	
1183			0		0	
1184			0		0	
1185			0		0	
1186			0		0	
1187			0		0	
1188			0		0	
1189			0		0	
1190			0		0	
1191			0		0	
1192			0		0	
1193			0		0	
1194			0		0	
1195			0		0	
1196			0		0	
1197			0		0	
1198			0		0	
1199			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
1160				0	
1161				0	
1162				0	
1163				0	
1164				0	
1165				0	
1166				0	
1167				0	
1168				0	
1169				0	
1170				0	
1171				0	
1172				0	
1173				0	
1174				0	
1175				0	
1176				0	
1177				0	
1178				0	
1179				0	
1180				0	
1181				0	
1182				0	
1183				0	
1184				0	
1185				0	
1186				0	
1187				0	
1188				0	
1189				0	
1190				0	
1191				0	
1192				0	
1193				0	
1194				0	
1195				0	
1196				0	
1197				0	
1198				0	
1199				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
1160			
1161			
1162			
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1167			
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1199			

FID	METHOD_DES	PM	EQUIPMENT1
1160			
1161			
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1199			

FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
1160			
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1162			
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1168			
1169			
1170			
1171			
1172			
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1196			
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1199			

FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
1160			
1161			
1162			
1163			
1164			
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1168			
1169			
1170			
1171			
1172			
1173			
1174			
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1198			
1199			

FID	PRODUCTIVI	PRODUCTI_1	ERS
1160			
1161			
1162			
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1169			
1170			
1171			
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1177			
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1190			
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1197			
1198			
1199			

FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
1160			0	0				0	
1161			0	0				0	
1162			0	0				0	
1163			0	0				0	
1164			0	0				0	
1165			0	0				0	
1166			0	0				0	
1167			0	0				0	
1168			0	0				0	
1169			0	0				0	
1170			0	0				0	
1171			0	0				0	
1172			0	0				0	
1173			0	0				0	
1174			0	0				0	
1175			0	0				0	
1176			0	0				0	
1177			0	0				0	
1178			0	0				0	
1179			0	0				0	
1180			0	0				0	
1181			0	0				0	
1182			0	0				0	
1183			0	0				0	
1184			0	0				0	
1185			0	0				0	
1186			0	0				0	
1187			0	0				0	
1188			0	0				0	
1189			0	0				0	
1190			0	0				0	
1191			0	0				0	
1192			0	0				0	
1193			0	0				0	
1194			0	0				0	
1195			0	0				0	
1196			0	0				0	
1197			0	0				0	
1198			0	0				0	
1199			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
1160	0			suitable	no
1161	0			suitable	no
1162	0			capable_unsuit*	no
1163	0			capable_unsuit*	no
1164	0			suitable	no
1165	0			suitable	no
1166	0			suitable	no
1167	0			suitable	no
1168	0	opening		capable_unsuit*	open
1169	0	opening	PeteKing Creek riparian and meadow habitat	capable_unsuit*	open
1170	0			capable_unsuit*	no
1171	0			suitable	no
1172	0			suitable	no
1173	0	opening		capable_unsuit*	no
1174	0			capable_unsuit*	no
1175	0			suitable	no
1176	0			suitable	no
1177	0			suitable	no
1178	0			suitable	no
1179	0			capable_unsuit*	no
1180	0			capable_unsuit*	no
1181	0	opening		capable_unsuit*	open
1182	0			capable_unsuit*	no
1183	0	opening		capable_unsuit*	open
1184	0			capable_unsuit*	no
1185	0	opening		capable_unsuit*	open
1186	0			suitable	no
1187	0			capable_unsuit*	no
1188	0			capable_unsuit*	no
1189	0	opening	Road corridor with unsuitable FLAM both sides. Too open for	capable_unsuit*	open
1190	0			capable_unsuit*	no
1191	0			capable_unsuit*	no
1192	0		field review on 6/12/19 found this stand to be currently unsuita	suitable	no
1193	0	opening		capable_unsuit*	open
1194	0			capable_unsuit*	no
1195	0	opening		capable_unsuit*	open
1196	0			capable_unsuit*	no
1197	0			capable_unsuit*	no
1198	0			suitable	no
1199	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
1160		PFA	-1
1161		PFA	-1
1162	no harvest activity noted, >10%cc	PFA	-1
1163	no harvest activity noted, >10%cc	PFA	-1
1164		PFA	-1
1165		PFA	-1
1166		PFA	-1
1167		PFA	-1
1168		PFA	-1
1169	PeteKing Crk riparian and meadow habitat but has hardwoods		-1
1170	no harvest activity noted, >10%cc	PFA	-1
1171		PFA	-1
1172		PFA	-1
1173	canopy closure >10%		-1
1174	no harvest activity noted, >10%cc		-1
1175			-1
1176		PFA	-1
1177			-1
1178		PFA	-1
1179	no harvest activity noted, >10%cc		-1
1180	no harvest activity noted, >10%cc		-1
1181	road corridor, generally open		-1
1182	no harvest activity noted, >10%cc		-1
1183			-1
1184	no harvest activity noted, >10%cc	PFA	-1
1185	sparce vegetation or road corridors <10%cc on ave.		-1
1186			-1
1187	no harvest activity noted, >10%cc		-1
1188	no harvest activity noted, >10%cc		-1
1189	road corridor, generally open		-1
1190	no harvest activity noted, >10%cc		-1
1191	no harvest activity noted, >10%cc		-1
1192			-1
1193	road corridor, generally open		-1
1194	no harvest activity noted, >10%cc		-1
1195	road corridor, generally open		-1
1196		PFA	-1
1197	no harvest activity noted, >10%cc		-1
1198		PFA	-1
1199	no harvest activity noted, >10%cc		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
1160							11.81159973	0
1161							6.061329842	0
1162							1.960039973	0
1163							4.072859764	0
1164							5.017449856	0
1165							4.225759983	0
1166							7.867710114	0
1167							3.471479893	0
1168							4.916840076	0
1169							6.668419838	0
1170							1.049659967	0
1171							5.531479836	0
1172							2.687589884	0
1173							2.743210077	0
1174							0.202949002	0
1175							0.00116747	0
1176							0.310079992	0
1177							0.0356622	0
1178							11.50139999	0
1179							0.064324901	0
1180							0.439927012	0
1181							0.104702003	0
1182							0.251367003	0
1183							0.128047004	0
1184							0.204723999	0
1185							1.765869975	0
1186							1.54144001	0
1187							4.944280148	0
1188							16.0970993	0
1189							1.704110026	0
1190							18.20190048	0
1191							1.352659941	0
1192							2.951869965	0
1193							1.413830042	0
1194							13.48880005	0
1195							0.108579002	0
1196							9.137880325	0
1197							7.286920071	0
1198							2.159149885	0
1199							7.544950008	0

FID	CanopyHeig	Feasabilit	Implemen_3
1160	0		
1161	0		
1162	0		
1163	0		
1164	0		
1165	0		
1166	0		
1167	0		
1168	0		
1169	0		
1170	0		
1171	0		
1172	0		
1173	0		
1174	0		
1175	0		
1176	0		
1177	0		
1178	0		
1179	0		
1180	0		
1181	0		
1182	0		
1183	0		
1184	0		
1185	0		
1186	0		
1187	0		
1188	0		
1189	0		
1190	0		
1191	0		
1192	0		
1193	0		
1194	0		
1195	0		
1196	0		
1197	0		
1198	0		
1199	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
1160	0	0				modeled_forage	PFA
1161	0	0				modeled_forage	PFA
1162	0	0				modeled_forage	PFA
1163	0	0		modeled_unsuitable		modeled_forage	PFA
1164	0	0				modeled_forage	PFA
1165	0	0				modeled_forage	PFA
1166	0	0				modeled_forage	PFA
1167	0	0				modeled_forage	PFA
1168	0	0				modeled_nesting	PFA
1169	0	0				modeled_forage	
1170	0	0				modeled_nesting	PFA
1171	0	0				modeled_nesting	PFA
1172	0	0				modeled_forage	PFA
1173	0	0				modeled_unsuitable	
1174	0	0		modeled_unsuitable		modeled_forage	
1175	0	0		modeled_suitable		modeled_forage	
1176	0	0				modeled_nesting	PFA
1177	0	0		modeled_suitable		modeled_forage	
1178	0	0				modeled_nesting	PFA
1179	0	0				modeled_forage	
1180	0	0				modeled_forage	
1181	0	0				modeled_unsuitable	
1182	0	0				modeled_forage	
1183	0	0				modeled_unsuitable	
1184	0	0				modeled_forage	PFA
1185	0	0				modeled_unsuitable	
1186	0	0		modeled_suitable		modeled_forage	
1187	0	0		modeled_unsuitable		modeled_unsuitable	
1188	0	0		modeled_unsuitable		modeled_forage	
1189	0	0		modeled_unsuitable		modeled_forage	
1190	0	0		modeled_unsuitable		modeled_forage	
1191	0	0		modeled_unsuitable		modeled_unsuitable	
1192	0	0		modeled_unsuitable		modeled_forage	
1193	0	0				modeled_unsuitable	
1194	0	0				modeled_forage	
1195	0	0				modeled_unsuitable	
1196	0	0				modeled_nesting	PFA
1197	0	0		modeled_unsuitable		modeled_forage	
1198	0	0		modeled_swm		modeled_nesting	PFA
1199	0	0				modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
1160	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1161	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1162	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1163	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1164	modeled_forage	potential_forage		used_VMap_query
1165	modeled_forage	potential_forage		used_VMap_query
1166	modeled_forage	potential_forage		used_VMap_query
1167	modeled_forage	potential_forage		used_VMap_query
1168	modeled_forage	potential_forage		used_VMap_query
1169	modeled_unsuitable	potential_forage		used_VMap_query
1170	modeled_nesting	potential_forage		used_VMap_query
1171	modeled_forage	potential_forage		used_VMap_query
1172	modeled_forage	potential_forage		used_VMap_query
1173	modeled_unsuitable			used_VMap_query
1174	modeled_forage	potential_forage		used_VMap_query
1175	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1176	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1177	modeled_forage	potential_forage		used_VMap_query
1178	modeled_forage	potential_forage		used_VMap_query
1179	modeled_unsuitable	potential_forage		used_VMap_query
1180	modeled_unsuitable	potential_forage		used_VMap_query
1181	modeled_unsuitable			used_VMap_query
1182	modeled_unsuitable	potential_forage		used_VMap_query
1183	modeled_unsuitable			used_VMap_query
1184	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1185	modeled_unsuitable			used_VMap_query
1186	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1187	modeled_unsuitable	potential_forage		used_VMap_query
1188	modeled_unsuitable	potential_forage		used_VMap_query
1189	modeled_forage	potential_forage		used_VMap_query
1190	modeled_unsuitable	potential_forage		used_VMap_query
1191	modeled_unsuitable			used_VMap_query
1192	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1193	modeled_unsuitable			used_VMap_query
1194	modeled_unsuitable	potential_forage		used_VMap_query
1195	modeled_unsuitable			used_VMap_query
1196	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1197	modeled_unsuitable	potential_forage		used_VMap_query
1198	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1199	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
1160	modeled_forage
1161	modeled_forage
1162	modeled_forage
1163	modeled_forage
1164	modeled_forage
1165	modeled_forage
1166	modeled_forage
1167	modeled_forage
1168	modeled_forage
1169	modeled_unsuitable
1170	modeled_nesting
1171	modeled_forage
1172	modeled_forage
1173	modeled_unsuitable
1174	modeled_forage
1175	modeled_forage
1176	modeled_forage
1177	modeled_forage
1178	modeled_forage
1179	modeled_unsuitable
1180	modeled_unsuitable
1181	modeled_unsuitable
1182	modeled_unsuitable
1183	modeled_unsuitable
1184	modeled_forage
1185	modeled_unsuitable
1186	modeled_forage
1187	modeled_unsuitable
1188	modeled_unsuitable
1189	modeled_forage
1190	modeled_unsuitable
1191	modeled_unsuitable
1192	modeled_forage
1193	modeled_unsuitable
1194	modeled_unsuitable
1195	modeled_unsuitable
1196	modeled_forage
1197	modeled_unsuitable
1198	modeled_forage
1199	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
1200	1219	1223	M6005-80507	10.74322986	4000
1201	1220	1224	M6005-80510	1.852279371	3100
1202	1221	1225	M6005-80519	7.124177682	4000
1203	1222	1226	M6005-80521	12.817835	4000
1204	1223	1227	M6005-80526	16.74462255	4000
1205	1224	1228	M6005-80553	5.49514123	7000
1206	1225	1229	M6005-80610	3.231001976	4000
1207	1226	1230	M6005-80611	0.000534228	4000
1208	1227	1231	M6005-80615	0.048344377	7000
1209	1228	1232	M6005-80618	3.877494885	4000
1210	1229	1233	M6005-80621	7.984931775	4000
1211	1230	1234	M6005-80625	3.810955802	4000
1212	1231	1235	M6005-80635	13.03829342	4000
1213	1232	1236	M6005-80643	2.998296997	4000
1214	1233	1237	M6005-80652	1.444805677	4000
1215	1234	1238	M6005-82082	6.976889036	4000
1216	1235	1239	M6005-82097	2.918113352	4000
1217	1236	1240	M6005-82143	14.00903593	4000
1218	1237	1241	M6005-82146	1.173122501	3100
1219	1238	1242	M6005-82147	3.765303948	4000
1220	1239	1243	M6005-82152	0.127008039	4000
1221	1240	1244	M6005-82157	7.890801662	4000
1222	1241	1245	M6005-82167	4.742018752	4000
1223	1242	1247	M6005-82198	2.059585027	4000
1224	1243	1248	M6005-82200	16.05987336	4000
1225	1244	1249	M6005-82207	0.015699539	7000
1226	1245	1250	M6005-82213	15.7693535	4000
1227	1246	1251	M6005-82216	15.00196498	4000
1228	1247	1252	M6005-83581	0.802640865	7000
1229	1248	1253	M6005-83595	13.43497534	4000
1230	1249	1254	M6005-83606	17.27532204	4000
1231	1250	1255	M6005-83613	2.333850337	4000
1232	1251	1256	M6005-83626	4.667701865	4000
1233	1252	1257	M6005-83631	10.29863859	4000
1234	1253	1258	M6005-83634	3.790972099	4000
1235	1254	1259	M6005-83638	11.16302964	4000
1236	1255	1260	M6005-83655	38.74967373	4000
1237	1256	1261	M6005-83662	11.07485086	4000
1238	1257	1262	M6005-83664	4.773661489	4000
1239	1258	1263	M6005-83670	1.055293312	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
1200	8025	8400	8023	4004	4200	4007	2	35
1201	3100	3100	3100	3100	3100	4059	2	22
1202	8025	8400	8023	4004	4200	4013	4	27
1203	8025	8400	8023	4003	4200	3989	3	29
1204	8025	8400	8023	4004	4200	3948	6	16
1205	7000	7000	7000	7000	7000	3866	5	45
1206	8095	8500	8094	4003	4500	4476	7	18
1207	8015	8400	8013	4002	4500	4509	7	30
1208	7000	7000	7000	7000	7000	4147	8	22
1209	8035	8030	8030	4004	4400	4255	8	41
1210	8025	8400	8023	4002	4200	4819	6	32
1211	8025	8400	8023	4003	4200	4864	3	21
1212	8095	8500	8094	4003	4400	4580	7	27
1213	8015	8010	8010	4001	4400	4663	6	26
1214	8035	8500	8034	4003	4500	4664	6	20
1215	8025	8400	8023	4003	4100	4092	5	32
1216	8035	8500	8034	4004	4400	3953	7	37
1217	8025	8400	8023	4002	4100	4086	6	50
1218	3100	3100	3100	3100	3100	3995	6	44
1219	8025	8400	8023	4003	4300	3692	7	47
1220	8025	8400	8023	4001	4200	3997	8	26
1221	8035	8500	8034	4004	4100	3764	8	55
1222	8035	8500	8034	4003	4500	4412	7	32
1223	8025	8020	8020	4003	4400	4565	7	36
1224	8025	8400	8023	4002	4200	4670	5	24
1225	7000	7000	7000	7000	7000	4646	8	27
1226	8025	8400	8023	4002	4200	4653	4	27
1227	8035	8500	8034	4004	4500	4606	7	27
1228	7000	7000	7000	7000	7000	3873	7	26
1229	8035	8030	8030	4004	4200	4028	8	32
1230	8035	8030	8030	4004	4200	3960	5	26
1231	8025	8400	8023	4003	4100	4173	2	26
1232	8035	8030	8030	4004	4400	3920	6	26
1233	8025	8400	8023	4002	4200	4126	4	17
1234	8025	8400	8023	4003	4200	4008	6	34
1235	8095	8500	8094	4004	4400	4031	5	19
1236	8035	8030	8030	4004	4200	3908	4	40
1237	8035	8030	8030	4004	4400	3485	7	53
1238	8095	8500	8094	4004	4400	3505	7	50
1239	8025	8020	8020	4003	4500	3619	4	42

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
1200	802540044200	4000	1292.359499	43476.30875	modeled_unsuitable		modeled_forage
1201	310031003100	3100	889.4965002	7495.908668			modeled_unsuitable
1202	802540044200	4000	989.358351	32482.35837	modeled_unsuitable		modeled_forage
1203	802540034200	4000	1360.631056	51871.93788	modeled_unsuitable		modeled_forage
1204	802540044200	4000	1448.507084	67763.08331	modeled_unsuitable		modeled_forage
1205	700070007000	7000	2669.443527	22238.04758			modeled_unsuitable
1206	809540034500	4000	912.4767212	22138.29548			modeled_forage
1207	801540024500	4000	924.2564855	17590.70123	modeled_unsuitable	modeled_suitable	modeled_forage
1208	700070007000	7000	154.0985169	949.4954059			modeled_unsuitable
1209	803540044400	4000	1103.865119	15691.66508			modeled_forage
1210	802540024200	4000	947.1462694	33732.19959	modeled_unsuitable		modeled_unsuitable
1211	802540034200	4000	1356.465187	46825.36304	modeled_unsuitable		modeled_forage
1212	809540034400	4000	1304.833827	60068.28038			modeled_forage
1213	801540014400	4000	1071.301299	13243.02367	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
1214	803540034500	4000	460.0834888	5846.921135			modeled_forage
1215	802540034100	4000	846.6825408	28234.4682	modeled_unsuitable		modeled_forage
1216	803540044400	4000	1407.36265	36580.08921			modeled_nesting
1217	802540024100	4000	1906.199645	57819.12947	modeled_unsuitable		modeled_unsuitable
1218	310031003100	3100	387.0399147	4747.458327			modeled_unsuitable
1219	802540034300	4000	1407.174286	18540.02545	modeled_unsuitable		modeled_forage
1220	802540014200	4000	298.9146927	3248.253994	modeled_unsuitable		modeled_unsuitable
1221	803540044100	4000	859.1005795	31932.94138			modeled_forage
1222	803540034500	4000	1065.378386	19239.82508			modeled_forage
1223	802540034400	4000	1008.109756	24387.12154	modeled_unsuitable		modeled_unsuitable
1224	802540024200	4000	1550.882456	66864.80976	modeled_unsuitable		modeled_unsuitable
1225	700070007000	7000	228.221942	1998.945517			modeled_unsuitable
1226	802540024200	4000	1574.211796	63816.3095	modeled_unsuitable		modeled_unsuitable
1227	803540044500	4000	2017.652943	116039.2413			modeled_nesting
1228	700070007000	7000	410.5885033	3248.17234			modeled_unsuitable
1229	803540044200	4000	1653.635459	54369.41623			modeled_forage
1230	803540044200	4000	1623.408825	69910.74794			modeled_forage
1231	802540034100	4000	695.271166	9444.757225	modeled_unsuitable		modeled_forage
1232	803540044400	4000	868.257656	18889.51927			modeled_nesting
1233	802540024200	4000	1536.626943	41677.11172	modeled_unsuitable		modeled_unsuitable
1234	802540034200	4000	913.9525086	15341.51979	modeled_unsuitable		modeled_forage
1235	809540044400	4000	1642.354381	45175.17818			modeled_nesting
1236	803540044200	4000	2636.622547	185848.6284			modeled_forage
1237	803540044400	4000	1601.309229	65164.60412			modeled_forage
1238	809540044400	4000	1476.214954	36480.18597			modeled_forage
1239	802540034500	4000	657.4820352	4547.541232	modeled_suitable		modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
1200	modeled_unsuitable	potential_forage		4004	4200	
1201	modeled_unsuitable			3100	3100	
1202	modeled_unsuitable	potential_forage		4004	4200	
1203	modeled_unsuitable	potential_forage		4003	4200	
1204	modeled_unsuitable	potential_forage		4004	4200	
1205	modeled_unsuitable			7000	7000	
1206	modeled_forage	potential_forage	modeled_suitable	4003	4500	
1207	modeled_forage	potential_forage		4002	4500	
1208	modeled_unsuitable			3300	3300	
1209	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1210	modeled_unsuitable	potential_forage		4002	4200	
1211	modeled_unsuitable	potential_forage		4003	4200	
1212	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1213	modeled_unsuitable			3300	3300	
1214	modeled_forage	potential_forage	modeled_suitable	4003	4500	
1215	modeled_unsuitable			4003	4100	
1216	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1217	modeled_unsuitable			4002	4100	
1218	modeled_unsuitable			3100	3100	
1219	modeled_forage	potential_forage	modeled_suitable	4003	4300	
1220	modeled_unsuitable	potential_forage		4001	4200	
1221	modeled_unsuitable			4004	4100	
1222	modeled_forage	potential_forage	modeled_suitable	4003	4500	
1223	modeled_unsuitable			3300	3300	
1224	modeled_unsuitable	potential_forage		4002	4200	
1225	modeled_unsuitable			7000	7000	
1226	modeled_unsuitable	potential_forage		4002	4200	
1227	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
1228	modeled_unsuitable			7000	7000	
1229	modeled_unsuitable	potential_forage		4004	4200	
1230	modeled_unsuitable	potential_forage		4004	4200	
1231	modeled_unsuitable			4003	4100	
1232	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1233	modeled_unsuitable	potential_forage		4002	4200	
1234	modeled_unsuitable	potential_forage		4003	4200	
1235	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1236	modeled_unsuitable	potential_forage		4004	4200	
1237	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1238	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1239	modeled_forage	potential_forage	modeled_suitable	4003	4500	

FID	ADMIN_DIST	NAME_OF_ACTIVITY			SUID	FACTS_ID	BU
1200							
1201							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
1200			0
1201			0
1202			0
1203			0
1204			0
1205			0
1206			0
1207			0
1208			0
1209			0
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1211			0
1212			0
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1214			0
1215			0
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1226			0
1227			0
1228			0
1229			0
1230			0
1231			0
1232			0
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1234			0
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FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
1200			0		0	
1201			0		0	
1202			0		0	
1203			0		0	
1204			0		0	
1205			0		0	
1206			0		0	
1207			0		0	
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1209			0		0	
1210			0		0	
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1212			0		0	
1213			0		0	
1214			0		0	
1215			0		0	
1216			0		0	
1217			0		0	
1218			0		0	
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1228			0		0	
1229			0		0	
1230			0		0	
1231			0		0	
1232			0		0	
1233			0		0	
1234			0		0	
1235			0		0	
1236			0		0	
1237			0		0	
1238			0		0	
1239			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
1200				0	
1201				0	
1202				0	
1203				0	
1204				0	
1205				0	
1206				0	
1207				0	
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1233				0	
1234				0	
1235				0	
1236				0	
1237				0	
1238				0	
1239				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
1200			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
1200			
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1237			
1238			
1239			

FID	PRODUCTIVI	PRODUCTI_1	ERS
1200			
1201			
1202			
1203			
1204			
1205			
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1210			
1211			
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1220			
1221			
1222			
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1229			
1230			
1231			
1232			
1233			
1234			
1235			
1236			
1237			
1238			
1239			

FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
1200			0	0				0	
1201			0	0				0	
1202			0	0				0	
1203			0	0				0	
1204			0	0				0	
1205			0	0				0	
1206			0	0				0	
1207			0	0				0	
1208			0	0				0	
1209			0	0				0	
1210			0	0				0	
1211			0	0				0	
1212			0	0				0	
1213			0	0				0	
1214			0	0				0	
1215			0	0				0	
1216			0	0				0	
1217			0	0				0	
1218			0	0				0	
1219			0	0				0	
1220			0	0				0	
1221			0	0				0	
1222			0	0				0	
1223			0	0				0	
1224			0	0				0	
1225			0	0				0	
1226			0	0				0	
1227			0	0				0	
1228			0	0				0	
1229			0	0				0	
1230			0	0				0	
1231			0	0				0	
1232			0	0				0	
1233			0	0				0	
1234			0	0				0	
1235			0	0				0	
1236			0	0				0	
1237			0	0				0	
1238			0	0				0	
1239			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
1200	0			capable_unsuit*	no
1201	0	opening		capable_unsuit*	open
1202	0			capable_unsuit*	no
1203	0			capable_unsuit*	no
1204	0			capable_unsuit*	no
1205	0	opening		capable_unsuit*	open
1206	0			capable_unsuit*	no
1207	0	opening		capable_unsuit*	open
1208	0	opening		capable_unsuit*	open
1209	0			suitable	no
1210	0			capable_unsuit*	no
1211	0			capable_unsuit*	no
1212	0			suitable	no
1213	0	opening		capable_unsuit*	open
1214	0			capable_unsuit*	no
1215	0			capable_unsuit*	no
1216	0			suitable	no
1217	0			capable_unsuit*	no
1218	0	opening		capable_unsuit*	open
1219	0			capable_unsuit*	no
1220	0			capable_unsuit*	no
1221	0			capable_unsuit*	no
1222	0			capable_unsuit*	no
1223	0			capable_unsuit*	no
1224	0			capable_unsuit*	no
1225	0	opening		capable_unsuit*	open
1226	0			capable_unsuit*	no
1227	0			capable_unsuit*	no
1228	0	opening		capable_unsuit*	open
1229	0			capable_unsuit*	no
1230	0			capable_unsuit*	no
1231	0			capable_unsuit*	no
1232	0			suitable	no
1233	0			capable_unsuit*	no
1234	0			capable_unsuit*	no
1235	0			suitable	no
1236	0			capable_unsuit*	no
1237	0			suitable	no
1238	0			suitable	no
1239	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
1200	no harvest activity noted, >10%cc		-1
1201	sparce vegetation or road corridors <10%cc on ave.		-1
1202	no harvest activity noted, >10%cc		-1
1203	no harvest activity noted, >10%cc		-1
1204	no harvest activity noted, >10%cc		-1
1205	road corridor, generally open		-1
1206	no harvest activity noted, >10%cc		-1
1207	road corridor, generally open		-1
1208			-1
1209		PFA	-1
1210	no harvest activity noted, >10%cc		-1
1211	no harvest activity noted, >10%cc		-1
1212			-1
1213	lot's of shadows but generally regen harvest with leave trees		-1
1214	no harvest activity noted, >10%cc		-1
1215	no harvest activity noted, >10%cc		-1
1216		PFA	-1
1217	vegetation patchy but >10%cc		-1
1218	sparce vegetation or road corridors <10%cc on ave.		-1
1219	no harvest activity noted, >10%cc		-1
1220	no harvest activity noted, >10%cc		-1
1221	no harvest activity noted, >10%cc		-1
1222	no harvest activity noted, >10%cc		-1
1223	overstory >10%cc in this poly		-1
1224	no harvest activity noted, >10%cc		-1
1225	road corridor, generally open		-1
1226	no harvest activity noted, >10%cc		-1
1227	no harvest activity noted, >10%cc	PFA	-1
1228	road corridor, generally open		-1
1229	no harvest activity noted, >10%cc		-1
1230	no harvest activity noted, >10%cc		-1
1231	no harvest activity noted, >10%cc		-1
1232		PFA	-1
1233	no harvest activity noted, >10%cc		-1
1234	no harvest activity noted, >10%cc		-1
1235		PFA	-1
1236	no harvest activity noted, >10%cc		-1
1237		PFA	-1
1238		PFA	-1
1239	no harvest activity noted, >10%cc		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
1200							10.7432003	0
1201							1.852280021	0
1202							7.12417984	0
1203							12.81779957	0
1204							16.7446003	0
1205							5.495140076	0
1206							3.230999947	0
1207							0.000534228	0
1208							0.0483444	0
1209							3.877490044	0
1210							7.984930038	0
1211							3.810960054	0
1212							13.03829956	0
1213							2.998300076	0
1214							1.444810033	0
1215							6.976890087	0
1216							2.918109894	0
1217							14.00899982	0
1218							1.173120022	0
1219							3.765300035	0
1220							0.127008006	0
1221							7.890799999	0
1222							4.74202013	0
1223							2.059590101	0
1224							16.05990028	0
1225							0.0156995	0
1226							15.76939964	0
1227							15.00199986	0
1228							0.802640975	0
1229							13.43500042	0
1230							17.27529907	0
1231							2.333849907	0
1232							4.667699814	0
1233							10.2986002	0
1234							3.790970087	0
1235							11.16300011	0
1236							38.74969864	0
1237							11.07489967	0
1238							4.773660183	0
1239							1.055289984	0

FID	CanopyHeig	Feasabilit	Implemen_3
1200	0		
1201	0		
1202	0		
1203	0		
1204	0		
1205	0		
1206	0		
1207	0		
1208	0		
1209	0		
1210	0		
1211	0		
1212	0		
1213	0		
1214	0		
1215	0		
1216	0		
1217	0		
1218	0		
1219	0		
1220	0		
1221	0		
1222	0		
1223	0		
1224	0		
1225	0		
1226	0		
1227	0		
1228	0		
1229	0		
1230	0		
1231	0		
1232	0		
1233	0		
1234	0		
1235	0		
1236	0		
1237	0		
1238	0		
1239	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
1200	0	0		modeled_unsuitable		modeled_forage	
1201	0	0				modeled_unsuitable	
1202	0	0		modeled_unsuitable		modeled_forage	
1203	0	0		modeled_unsuitable		modeled_forage	
1204	0	0		modeled_unsuitable		modeled_forage	
1205	0	0				modeled_unsuitable	
1206	0	0				modeled_forage	
1207	0	0		modeled_unsuitable	modeled_suitable	modeled_forage	
1208	0	0				modeled_unsuitable	
1209	0	0				modeled_forage	PFA
1210	0	0		modeled_unsuitable		modeled_unsuitable	
1211	0	0		modeled_unsuitable		modeled_forage	
1212	0	0				modeled_forage	
1213	0	0		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
1214	0	0				modeled_forage	
1215	0	0		modeled_unsuitable		modeled_forage	
1216	0	0				modeled_nesting	PFA
1217	0	0		modeled_unsuitable		modeled_unsuitable	
1218	0	0				modeled_unsuitable	
1219	0	0		modeled_unsuitable		modeled_forage	
1220	0	0		modeled_unsuitable		modeled_unsuitable	
1221	0	0				modeled_forage	
1222	0	0				modeled_forage	
1223	0	0		modeled_unsuitable		modeled_unsuitable	
1224	0	0		modeled_unsuitable		modeled_unsuitable	
1225	0	0				modeled_unsuitable	
1226	0	0		modeled_unsuitable		modeled_unsuitable	
1227	0	0				modeled_nesting	PFA
1228	0	0				modeled_unsuitable	
1229	0	0				modeled_forage	
1230	0	0				modeled_forage	
1231	0	0		modeled_unsuitable		modeled_forage	
1232	0	0				modeled_nesting	PFA
1233	0	0		modeled_unsuitable		modeled_unsuitable	
1234	0	0		modeled_unsuitable		modeled_forage	
1235	0	0				modeled_nesting	PFA
1236	0	0				modeled_forage	
1237	0	0				modeled_forage	PFA
1238	0	0				modeled_forage	PFA
1239	0	0		modeled_suitable		modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
1200	modeled_unsuitable	potential_forage		used_VMap_query
1201	modeled_unsuitable			used_VMap_query
1202	modeled_unsuitable	potential_forage		used_VMap_query
1203	modeled_unsuitable	potential_forage		used_VMap_query
1204	modeled_unsuitable	potential_forage		used_VMap_query
1205	modeled_unsuitable			used_VMap_query
1206	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1207	modeled_forage	potential_forage		used_VMap_query
1208	modeled_unsuitable			used_VMap_query
1209	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1210	modeled_unsuitable	potential_forage		used_VMap_query
1211	modeled_unsuitable	potential_forage		used_VMap_query
1212	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1213	modeled_unsuitable			used_VMap_query
1214	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1215	modeled_unsuitable			used_VMap_query
1216	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1217	modeled_unsuitable			used_VMap_query
1218	modeled_unsuitable			used_VMap_query
1219	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1220	modeled_unsuitable	potential_forage		used_VMap_query
1221	modeled_unsuitable			used_VMap_query
1222	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
1223	modeled_unsuitable			used_VMap_query
1224	modeled_unsuitable	potential_forage		used_VMap_query
1225	modeled_unsuitable			used_VMap_query
1226	modeled_unsuitable	potential_forage		used_VMap_query
1227	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
1228	modeled_unsuitable			used_VMap_query
1229	modeled_unsuitable	potential_forage		used_VMap_query
1230	modeled_unsuitable	potential_forage		used_VMap_query
1231	modeled_unsuitable			used_VMap_query
1232	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
1233	modeled_unsuitable	potential_forage		used_VMap_query
1234	modeled_unsuitable	potential_forage		used_VMap_query
1235	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1236	modeled_unsuitable	potential_forage		used_VMap_query
1237	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1238	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1239	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon

FID	VMapOGPIWO
1200	modeled_unsuitable
1201	modeled_unsuitable
1202	modeled_unsuitable
1203	modeled_unsuitable
1204	modeled_unsuitable
1205	modeled_unsuitable
1206	modeled_forage
1207	modeled_forage
1208	modeled_unsuitable
1209	modeled_forage
1210	modeled_unsuitable
1211	modeled_unsuitable
1212	modeled_forage
1213	modeled_unsuitable
1214	modeled_forage
1215	modeled_unsuitable
1216	modeled_forage
1217	modeled_unsuitable
1218	modeled_unsuitable
1219	modeled_forage
1220	modeled_unsuitable
1221	modeled_unsuitable
1222	modeled_nesting
1223	modeled_unsuitable
1224	modeled_unsuitable
1225	modeled_unsuitable
1226	modeled_unsuitable
1227	modeled_nesting
1228	modeled_unsuitable
1229	modeled_unsuitable
1230	modeled_unsuitable
1231	modeled_unsuitable
1232	modeled_nesting
1233	modeled_unsuitable
1234	modeled_unsuitable
1235	modeled_forage
1236	modeled_unsuitable
1237	modeled_forage
1238	modeled_forage
1239	modeled_nesting

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
1240	1259	1264	M6005-83682	10.75562508	4000
1241	1260	1265	M6005-83698	9.030296985	4000
1242	1261	1266	M6005-83705	13.88184222	4000
1243	1262	1267	M6005-83723	3.889835374	4000
1244	1263	1268	M6005-83727	14.01576477	4000
1245	1264	1269	M6005-83736	3.568800251	3300
1246	1265	1270	M6005-83740	3.563419009	4000
1247	1266	1271	M6005-83744	1.648037274	4000
1248	1267	1272	M6005-83754	25.35912703	4000
1249	1268	1273	M6005-83756	0.815018625	3300
1250	1269	1274	M6005-83760	0.518650042	3300
1251	1270	1275	M6005-83762	14.08995502	4000
1252	1271	1276	M6005-83771	1.970170035	4000
1253	1272	1277	M6005-83774	7.582196687	4000
1254	1273	1278	M6005-83778	0.025861946	4000
1255	1274	1279	M6005-83781	38.50727288	4000
1256	1275	1280	M6005-83785	7.483415858	4000
1257	1276	1281	M6005-83788	25.58604751	4000
1258	1277	1282	M6005-83802	0.263665679	4000
1259	1278	1283	M6005-84856	23.3380475	4000
1260	1279	1284	M6005-84872	9.322905302	4000
1261	1280	1285	M6005-84878	28.20338126	4000
1262	1281	1286	M6005-84881	8.49560506	4000
1263	1282	1287	M6005-84890	5.692573152	4000
1264	1283	1288	M6005-84894	24.80774511	4000
1265	1284	1289	M6005-84897	25.95617065	4000
1266	1285	1290	M6005-84901	3.136467502	7000
1267	1286	1291	M6005-84911	14.719154	4000
1268	1287	1292	M6005-84912	2.864809699	4000
1269	1288	1293	M6005-84913	4.309558884	4000
1270	1289	1294	M6005-84926	10.8665589	4000
1271	1291	1296	M6005-84935	2.789829411	4000
1272	1292	1297	M6005-84941	6.655801575	4000
1273	1293	1298	M6005-84947	8.236413109	4000
1274	1294	1299	M6005-84961	1.037268907	7000
1275	1295	1300	M6005-84976	15.43558366	4000
1276	1296	1301	M6005-84978	0.814999337	7000
1277	1297	1302	M6005-84980	0.979750757	4000
1278	1298	1303	M6005-84981	7.619005587	4000
1279	1299	1304	M6005-84986	15.64553263	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
1240	8035	8030	8030	4004	4400	3310	2	44
1241	8035	8030	8030	4004	4400	3719	8	49
1242	8035	8500	8034	4004	4400	3774	8	51
1243	8035	8500	8034	4004	4400	4055	7	43
1244	8095	8500	8094	4004	4400	3949	6	42
1245	3300	3300	3300	3300	3300	4303	7	26
1246	8035	8500	8034	4004	4400	4477	1	33
1247	8075	8070	8070	4002	4300	4492	2	34
1248	8035	8030	8030	4004	4400	4297	1	28
1249	3300	3300	3300	3300	3300	4257	4	21
1250	3300	3300	3300	3300	3300	4437	8	24
1251	8025	8400	8023	4003	4200	4317	7	43
1252	8025	8400	8023	4003	4200	4720	5	19
1253	8025	8400	8023	4003	4200	4705	4	27
1254	8095	8090	8090	4004	4400	4583	1	37
1255	8025	8400	8023	4003	4200	4517	5	20
1256	8025	8400	8023	4003	4200	4346	6	26
1257	8095	8500	8094	4004	4400	4319	3	22
1258	8025	8400	8023	4003	4200	4548	2	42
1259	8025	8400	8023	4004	4200	4423	4	24
1260	8035	8500	8034	4004	4200	3967	4	36
1261	8035	8030	8030	4004	4200	3919	2	37
1262	8035	8030	8030	4004	4200	3758	1	31
1263	8035	8030	8030	4004	4200	3846	7	30
1264	8035	8030	8030	4004	4300	3703	6	24
1265	8035	8030	8030	4004	4200	3891	6	24
1266	7000	7000	7000	7000	7000	3606	6	23
1267	8035	8030	8030	4004	4200	3812	3	28
1268	8095	8500	8094	4003	4400	3698	2	33
1269	8035	8030	8030	4004	4200	3691	2	32
1270	8025	8400	8023	4004	4200	3946	2	27
1271	8035	8500	8034	4004	4400	3808	6	19
1272	8035	8500	8034	4004	4200	3842	6	26
1273	8035	8030	8030	4004	4200	3789	4	25
1274	7000	7000	7000	7000	7000	3564	4	34
1275	8035	8030	8030	4004	4200	3941	6	28
1276	7000	7000	7000	7000	7000	3620	7	33
1277	8095	8500	8094	4004	4400	3653	7	45
1278	8025	8400	8023	4004	4200	3852	6	25
1279	8035	8030	8030	4004	4200	3799	4	27

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
1240	803540044400	4000	1206.579146	43526.47042			modeled_forage
1241	803540044400	4000	1470.698794	40428.33476			modeled_forage
1242	803540044400	4000	1620.140589	63965.84661			modeled_forage
1243	803540044400	4000	568.2860217	15741.60526			modeled_forage
1244	809540044400	4000	1509.639748	56719.78766			modeled_forage
1245	330033003300	3300	1150.440147	14442.42222			modeled_unsuitable
1246	803540044400	4000	1054.138861	26286.23029			modeled_nesting
1247	807540024300	4000	862.7335182	9095.236833			modeled_forage
1248	803540044400	4000	2454.938742	111841.287			modeled_nesting
1249	330033003300	3300	416.9776917	3298.263355			modeled_unsuitable
1250	330033003300	3300	212.3043594	2098.902254			modeled_unsuitable
1251	802540034200	4000	1404.703069	57020.02496	modeled_unsuitable		modeled_forage
1252	802540034200	4000	843.5174161	15392.01608	modeled_unsuitable		modeled_forage
1253	802540034200	4000	883.0736014	30684.06136	modeled_unsuitable		modeled_forage
1254	809540044400	4000	1697.63549	84606.21546			modeled_nesting
1255	802540034200	4000	2244.760378	161215.9294	modeled_unsuitable		modeled_forage
1256	802540034200	4000	1697.204594	30284.30953	modeled_unsuitable		modeled_forage
1257	809540044400	4000	2255.18384	108643.4819			modeled_nesting
1258	802540034200	4000	1056.83844	33532.70798	modeled_unsuitable		modeled_forage
1259	802540044200	4000	1930.502472	94445.72743	modeled_unsuitable		modeled_forage
1260	803540044200	4000	1671.381169	37728.4592			modeled_forage
1261	803540044200	4000	1764.64999	114135.0346			modeled_forage
1262	803540044200	4000	1353.1135	34380.4939			modeled_forage
1263	803540044200	4000	854.0164623	23037.02622			modeled_forage
1264	803540044300	4000	1724.783272	100393.3826			modeled_forage
1265	803540044200	4000	1955.671763	105040.8959			modeled_forage
1266	700070007000	7000	1410.265123	12692.83365			modeled_unsuitable
1267	803540044200	4000	1673.291365	59566.30291			modeled_forage
1268	809540034400	4000	1372.195121	11593.47353			modeled_forage
1269	803540044200	4000	689.2861465	17440.16605			modeled_forage
1270	802540044200	4000	1468.044113	43975.40368	modeled_unsuitable		modeled_forage
1271	803540044400	4000	1572.719548	17989.91657			modeled_nesting
1272	803540044200	4000	1025.625074	26935.07335			modeled_forage
1273	803540044200	4000	1624.560483	33331.58129			modeled_forage
1274	700070007000	7000	631.3267421	4197.678337			modeled_unsuitable
1275	803540044200	4000	1805.070838	62465.59088			modeled_forage
1276	700070007000	7000	448.1532243	3298.1853			modeled_unsuitable
1277	809540044400	4000	618.5887839	4797.351491			modeled_forage
1278	802540044200	4000	909.2213157	30833.02169	modeled_unsuitable		modeled_forage
1279	803540044200	4000	1248.232119	63315.22421			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
1240	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1241	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1242	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1243	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1244	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1245	modeled_unsuitable			3300	3300	
1246	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1247	modeled_forage	potential_forage		4002	4300	
1248	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1249	modeled_unsuitable			3300	3300	
1250	modeled_unsuitable			3300	3300	
1251	modeled_unsuitable	potential_forage		4003	4200	
1252	modeled_unsuitable	potential_forage		4003	4200	
1253	modeled_unsuitable	potential_forage		4003	4200	
1254	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1255	modeled_unsuitable	potential_forage		4003	4200	
1256	modeled_unsuitable	potential_forage		4003	4200	
1257	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1258	modeled_unsuitable	potential_forage		4003	4200	
1259	modeled_unsuitable	potential_forage		4004	4200	
1260	modeled_unsuitable	potential_forage		4004	4200	
1261	modeled_unsuitable	potential_forage		4004	4200	
1262	modeled_unsuitable	potential_forage		4004	4200	
1263	modeled_unsuitable	potential_forage		4004	4200	
1264	modeled_forage	potential_forage	modeled_suitable	4004	4300	
1265	modeled_unsuitable	potential_forage		4004	4200	
1266	modeled_unsuitable			7000	7000	
1267	modeled_unsuitable	potential_forage		4004	4200	
1268	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1269	modeled_unsuitable	potential_forage		4004	4200	
1270	modeled_unsuitable	potential_forage		4004	4200	
1271	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1272	modeled_unsuitable	potential_forage		4004	4200	
1273	modeled_unsuitable	potential_forage		4004	4200	
1274	modeled_unsuitable			7000	7000	
1275	modeled_unsuitable	potential_forage		4004	4200	
1276	modeled_unsuitable			7000	7000	
1277	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1278	modeled_unsuitable	potential_forage		4004	4200	
1279	modeled_unsuitable	potential_forage		4004	4200	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
1240							
1241							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
1240			0
1241			0
1242			0
1243			0
1244			0
1245			0
1246			0
1247			0
1248			0
1249			0
1250			0
1251			0
1252			0
1253			0
1254			0
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1266			0
1267			0
1268			0
1269			0
1270			0
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1272			0
1273			0
1274			0
1275			0
1276			0
1277			0
1278			0
1279			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
1240				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
1240			0		0	
1241			0		0	
1242			0		0	
1243			0		0	
1244			0		0	
1245			0		0	
1246			0		0	
1247			0		0	
1248			0		0	
1249			0		0	
1250			0		0	
1251			0		0	
1252			0		0	
1253			0		0	
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1257			0		0	
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1262			0		0	
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1267			0		0	
1268			0		0	
1269			0		0	
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1271			0		0	
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1273			0		0	
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1275			0		0	
1276			0		0	
1277			0		0	
1278			0		0	
1279			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
1240				0	
1241				0	
1242				0	
1243				0	
1244				0	
1245				0	
1246				0	
1247				0	
1248				0	
1249				0	
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1275				0	
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FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
1240			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
1240			0	0				0	
1241			0	0				0	
1242			0	0				0	
1243			0	0				0	
1244			0	0				0	
1245			0	0				0	
1246			0	0				0	
1247			0	0				0	
1248			0	0				0	
1249			0	0				0	
1250			0	0				0	
1251			0	0				0	
1252			0	0				0	
1253			0	0				0	
1254			0	0				0	
1255			0	0				0	
1256			0	0				0	
1257			0	0				0	
1258			0	0				0	
1259			0	0				0	
1260			0	0				0	
1261			0	0				0	
1262			0	0				0	
1263			0	0				0	
1264			0	0				0	
1265			0	0				0	
1266			0	0				0	
1267			0	0				0	
1268			0	0				0	
1269			0	0				0	
1270			0	0				0	
1271			0	0				0	
1272			0	0				0	
1273			0	0				0	
1274			0	0				0	
1275			0	0				0	
1276			0	0				0	
1277			0	0				0	
1278			0	0				0	
1279			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
1240	0			suitable	no
1241	0			suitable	no
1242	0			suitable	no
1243	0			suitable	no
1244	0			suitable	no
1245	0	opening		capable_unsuit*	open
1246	0			capable_unsuit*	no
1247	0			capable_unsuit*	no
1248	0			suitable	no
1249	0	opening		capable_unsuit*	open
1250	0	opening		capable_unsuit*	open
1251	0			capable_unsuit*	no
1252	0			capable_unsuit*	no
1253	0			capable_unsuit*	no
1254	0			suitable	no
1255	0			capable_unsuit*	no
1256	0			capable_unsuit*	no
1257	0			suitable	no
1258	0			capable_unsuit*	no
1259	0			capable_unsuit*	no
1260	0			capable_unsuit*	no
1261	0			capable_unsuit*	no
1262	0			capable_unsuit*	no
1263	0			capable_unsuit*	no
1264	0			capable_unsuit*	no
1265	0			capable_unsuit*	no
1266	0	opening		capable_unsuit*	open
1267	0			capable_unsuit*	no
1268	0			capable_unsuit*	no
1269	0			capable_unsuit*	no
1270	0			capable_unsuit*	no
1271	0			suitable	no
1272	0			capable_unsuit*	no
1273	0			capable_unsuit*	no
1274	0	opening		capable_unsuit*	open
1275	0			capable_unsuit*	no
1276	0	opening		capable_unsuit*	open
1277	0			suitable	no
1278	0			capable_unsuit*	no
1279	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
1240		PFA	-1
1241		PFA	-1
1242		PFA	-1
1243		PFA	-1
1244		PFA	-1
1245	sparce vegetation or road corridors <10%cc on ave.		-1
1246		PFA	-1
1247	no harvest activity noted, >10%cc		-1
1248		PFA	-1
1249	sparce vegetation or road corridors <10%cc on ave.		-1
1250	sparce vegetation or road corridors <10%cc on ave.		-1
1251	no harvest activity noted, >10%cc		-1
1252	no harvest activity noted, >10%cc		-1
1253	no harvest activity noted, >10%cc		-1
1254		PFA	-1
1255	no harvest activity noted, >10%cc		-1
1256	no harvest activity noted, >10%cc		-1
1257		PFA	-1
1258	no harvest activity noted, >10%cc		-1
1259	no harvest activity noted, >10%cc		-1
1260	no harvest activity noted, >10%cc		-1
1261	no harvest activity noted, >10%cc		-1
1262	no harvest activity noted, >10%cc		-1
1263	no harvest activity noted, >10%cc		-1
1264	no harvest activity noted, >10%cc	PFA	-1
1265	no harvest activity noted, >10%cc		-1
1266	road corridor, generally open		-1
1267	no harvest activity noted, >10%cc		-1
1268			-1
1269	no harvest activity noted, >10%cc		-1
1270	no harvest activity noted, >10%cc		-1
1271		PFA	-1
1272	no harvest activity noted, >10%cc		-1
1273	no harvest activity noted, >10%cc		-1
1274	road corridor, generally open		-1
1275	no harvest activity noted, >10%cc		-1
1276	road corridor, generally open		-1
1277		PFA	-1
1278	no harvest activity noted, >10%cc		-1
1279	no harvest activity noted, >10%cc		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
1240							10.75559998	0
1241							9.03030014	0
1242							13.8817997	0
1243							3.889839888	0
1244							14.01580048	0
1245							3.568799973	0
1246							3.563420057	0
1247							1.648040056	0
1248							25.35910034	0
1249							0.815019011	0
1250							0.518649995	0
1251							14.09000015	0
1252							1.970170021	0
1253							7.58220005	0
1254							0.0258619	0
1255							38.50730133	0
1256							7.483419895	0
1257							25.58600044	0
1258							0.263666004	0
1259							23.33799934	0
1260							9.322910309	0
1261							28.20339966	0
1262							8.495610237	0
1263							5.69257021	0
1264							24.8076992	0
1265							25.95619965	0
1266							3.136470079	0
1267							14.71920013	0
1268							2.86480999	0
1269							4.309559822	0
1270							10.86660004	0
1271							2.789829969	0
1272							6.655799866	0
1273							8.236410141	0
1274							1.03726995	0
1275							15.43560028	0
1276							0.814998984	0
1277							0.979750991	0
1278							7.619009972	0
1279							15.64550018	0

FID	CanopyHeig	Feasabilit	Implemen_3
1240	0		
1241	0		
1242	0		
1243	0		
1244	0		
1245	0		
1246	0		
1247	0		
1248	0		
1249	0		
1250	0		
1251	0		
1252	0		
1253	0		
1254	0		
1255	0		
1256	0		
1257	0		
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1261	0		
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1264	0		
1265	0		
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1267	0		
1268	0		
1269	0		
1270	0		
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1273	0		
1274	0		
1275	0		
1276	0		
1277	0		
1278	0		
1279	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
1240	0	0				modeled_forage	PFA
1241	0	0				modeled_forage	PFA
1242	0	0				modeled_forage	PFA
1243	0	0				modeled_forage	PFA
1244	0	0				modeled_forage	PFA
1245	0	0				modeled_unsuitable	
1246	0	0				modeled_nesting	PFA
1247	0	0				modeled_forage	
1248	0	0				modeled_nesting	PFA
1249	0	0				modeled_unsuitable	
1250	0	0				modeled_unsuitable	
1251	0	0		modeled_unsuitable		modeled_forage	
1252	0	0		modeled_unsuitable		modeled_forage	
1253	0	0		modeled_unsuitable		modeled_forage	
1254	0	0				modeled_nesting	PFA
1255	0	0		modeled_unsuitable		modeled_forage	
1256	0	0		modeled_unsuitable		modeled_forage	
1257	0	0				modeled_nesting	PFA
1258	0	0		modeled_unsuitable		modeled_forage	
1259	0	0		modeled_unsuitable		modeled_forage	
1260	0	0				modeled_forage	
1261	0	0				modeled_forage	
1262	0	0				modeled_forage	
1263	0	0				modeled_forage	
1264	0	0				modeled_forage	PFA
1265	0	0				modeled_forage	
1266	0	0				modeled_unsuitable	
1267	0	0				modeled_forage	
1268	0	0				modeled_forage	
1269	0	0				modeled_forage	
1270	0	0		modeled_unsuitable		modeled_forage	
1271	0	0				modeled_nesting	PFA
1272	0	0				modeled_forage	
1273	0	0				modeled_forage	
1274	0	0				modeled_unsuitable	
1275	0	0				modeled_forage	
1276	0	0				modeled_unsuitable	
1277	0	0				modeled_forage	PFA
1278	0	0		modeled_unsuitable		modeled_forage	
1279	0	0				modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
1240	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1241	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1242	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1243	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1244	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1245	modeled_unsuitable			used_VMap_query
1246	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1247	modeled_forage	potential_forage		used_VMap_query
1248	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1249	modeled_unsuitable			used_VMap_query
1250	modeled_unsuitable			used_VMap_query
1251	modeled_unsuitable	potential_forage		used_VMap_query
1252	modeled_unsuitable	potential_forage		used_VMap_query
1253	modeled_unsuitable	potential_forage		used_VMap_query
1254	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1255	modeled_unsuitable	potential_forage		used_VMap_query
1256	modeled_unsuitable	potential_forage		used_VMap_query
1257	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
1258	modeled_unsuitable	potential_forage		used_VMap_query
1259	modeled_unsuitable	potential_forage		used_VMap_query
1260	modeled_unsuitable	potential_forage		used_VMap_query
1261	modeled_unsuitable	potential_forage		used_VMap_query
1262	modeled_unsuitable	potential_forage		used_VMap_query
1263	modeled_unsuitable	potential_forage		used_VMap_query
1264	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1265	modeled_unsuitable	potential_forage		used_VMap_query
1266	modeled_unsuitable			used_VMap_query
1267	modeled_unsuitable	potential_forage		used_VMap_query
1268	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1269	modeled_unsuitable	potential_forage		used_VMap_query
1270	modeled_unsuitable	potential_forage		used_VMap_query
1271	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1272	modeled_nesting	potential_forage		overlaps retained existing old growth polygon
1273	modeled_unsuitable	potential_forage		used_VMap_query
1274	modeled_unsuitable			used_VMap_query
1275	modeled_unsuitable	potential_forage		used_VMap_query
1276	modeled_unsuitable			used_VMap_query
1277	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1278	modeled_unsuitable	potential_forage		used_VMap_query
1279	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
1240	modeled_forage
1241	modeled_forage
1242	modeled_forage
1243	modeled_forage
1244	modeled_forage
1245	modeled_unsuitable
1246	modeled_forage
1247	modeled_forage
1248	modeled_forage
1249	modeled_unsuitable
1250	modeled_unsuitable
1251	modeled_unsuitable
1252	modeled_unsuitable
1253	modeled_unsuitable
1254	modeled_forage
1255	modeled_unsuitable
1256	modeled_unsuitable
1257	modeled_nesting
1258	modeled_unsuitable
1259	modeled_unsuitable
1260	modeled_unsuitable
1261	modeled_unsuitable
1262	modeled_unsuitable
1263	modeled_unsuitable
1264	modeled_forage
1265	modeled_unsuitable
1266	modeled_unsuitable
1267	modeled_unsuitable
1268	modeled_forage
1269	modeled_unsuitable
1270	modeled_unsuitable
1271	modeled_forage
1272	modeled_nesting
1273	modeled_unsuitable
1274	modeled_unsuitable
1275	modeled_unsuitable
1276	modeled_unsuitable
1277	modeled_forage
1278	modeled_unsuitable
1279	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
1280	1300	1305	M6005-84988	1.839920838	7000
1281	1301	1306	M6005-84989	0.765609969	3100
1282	1302	1307	M6005-84995	9.767681866	4000
1283	1303	1308	M6005-85003	9.644222943	4000
1284	1304	1309	M6005-85006	3.114836756	4000
1285	1305	1310	M6005-85009	3.631152361	4000
1286	1306	1311	M6005-85015	12.4152399	4000
1287	1307	1312	M6005-85019	17.29971376	4000
1288	1308	1313	M6005-85024	5.371651479	4000
1289	1309	1314	M6005-85026	5.706944868	4000
1290	1310	1315	M6005-85038	15.10633257	4000
1291	1311	1316	M6005-85043	1.516196873	4000
1292	1312	1317	M6005-85049	6.16117273	4000
1293	1313	1318	M6005-85050	3.128804015	4000
1294	1314	1319	M6005-85057	13.53417917	4000
1295	1315	1320	M6005-85059	9.187467763	4000
1296	1316	1321	M6005-85075	8.520642105	3300
1297	1317	1322	M6005-85078	8.026690553	4000
1298	1318	1323	M6005-85095	10.94100689	4000
1299	1319	1324	M6005-85101	6.507802635	4000
1300	1320	1325	M6005-85103	9.693379667	4000
1301	1321	1326	M6005-85112	1.049650532	4000
1302	1322	1327	M6005-85120	18.10840012	4000
1303	1323	1328	M6005-86112	8.224516728	4000
1304	1324	1329	M6005-86121	11.08883065	4000
1305	1325	1330	M6005-86123	21.56022015	4000
1306	1326	1331	M6005-86126	5.692601978	4000
1307	1327	1332	M6005-86129	12.31468685	4000
1308	1328	1333	M6005-86132	9.384744972	4000
1309	1329	1334	M6005-86142	12.04837115	4000
1310	1330	1335	M6005-86151	1.963397544	4000
1311	1331	1336	M6005-86163	1.325559654	4000
1312	1332	1337	M6005-86172	4.904808767	4000
1313	1333	1338	M6005-86174	7.648691477	4000
1314	1334	1339	M6005-86182	0.940307898	4000
1315	1335	1340	M6005-86188	8.705669241	4000
1316	1336	1341	M6005-86198	0.391049444	4000
1317	1337	1342	M6005-86199	4.223891182	4000
1318	1338	1343	M6005-86202	4.468667283	4000
1319	1339	1344	M6005-86208	3.973413486	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
1280	7000	7000	7000	7000	7000	3667	6	27
1281	3100	3100	3100	3100	3100	3759	4	31
1282	8025	8400	8023	4002	4100	3649	4	42
1283	8035	8500	8034	4004	4400	3002	4	35
1284	8035	8500	8034	4004	4400	3233	1	53
1285	8095	8500	8094	4004	4400	3172	6	58
1286	8025	8400	8023	4003	4200	3185	3	45
1287	8095	8500	8094	4004	4400	3029	6	47
1288	8025	8400	8023	4002	4200	2975	5	56
1289	8035	8030	8030	4004	4500	2803	7	49
1290	8025	8400	8023	4003	4300	3546	6	55
1291	8035	8030	8030	4004	4400	3689	7	41
1292	8035	8030	8030	4004	4400	4177	7	37
1293	8035	8500	8034	4004	4400	4224	3	35
1294	8025	8400	8023	4001	4100	4108	5	48
1295	8025	8400	8023	4003	4400	3946	3	62
1296	3300	3300	3300	3300	3300	3426	5	61
1297	8025	8400	8023	4002	4100	3230	5	68
1298	8025	8400	8023	4002	4100	3969	6	67
1299	8025	8400	8023	4002	4500	3718	6	74
1300	8035	8500	8034	4004	4400	4323	5	21
1301	8075	8500	8074	4004	4400	4448	2	27
1302	8095	8500	8094	4004	4400	3975	1	34
1303	8035	8030	8030	4004	4200	4015	3	31
1304	8025	8400	8023	4004	4200	3693	4	25
1305	8035	8030	8030	4004	4200	3618	5	25
1306	8025	8400	8023	4004	4200	3626	4	35
1307	8035	8500	8034	4004	4400	3526	4	43
1308	8035	8500	8034	4004	4400	3544	2	24
1309	8035	8030	8030	4004	4200	3609	2	27
1310	8025	8400	8023	4004	4200	3363	2	47
1311	8025	8400	8023	4001	4100	3462	3	36
1312	8035	8030	8030	4004	4400	3507	7	38
1313	8095	8500	8094	4004	4400	3675	4	19
1314	8035	8030	8030	4004	4400	3490	7	35
1315	8025	8400	8023	4004	4200	3342	6	36
1316	8035	8030	8030	4004	4400	3575	2	30
1317	8035	8030	8030	4004	4400	3349	1	53
1318	8035	8030	8030	4004	4400	3274	2	42
1319	8015	8400	8013	4002	4400	3659	6	14

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
1280	700070007000	7000	900.2070337	7445.895459			modeled_unsuitable
1281	310031003100	3100	224.121958	3098.313621			modeled_unsuitable
1282	802540024100	4000	1207.974213	39528.40609	modeled_unsuitable		modeled_unsuitable
1283	803540044400	4000	1318.799939	39028.78556			modeled_nesting
1284	803540044400	4000	1378.206249	36630.28599			modeled_forage
1285	809540044400	4000	1104.134495	29084.32064			modeled_forage
1286	802540034200	4000	1651.319467	62066.39911	modeled_unsuitable		modeled_forage
1287	809540044400	4000	1953.824245	112139.5684			modeled_forage
1288	802540024200	4000	1015.377786	21738.30229	modeled_unsuitable		modeled_unsuitable
1289	803540044500	4000	1312.933976	24836.62219			modeled_forage
1290	802540034300	4000	1932.830172	65564.8823	modeled_unsuitable		modeled_forage
1291	803540044400	4000	1344.185774	44176.39918			modeled_forage
1292	803540044400	4000	1420.664553	58019.14795			modeled_nesting
1293	803540044400	4000	1604.470918	47724.77581			modeled_nesting
1294	802540014100	4000	1354.842075	54770.87991	modeled_unsuitable		modeled_unsuitable
1295	802540034400	4000	1242.981162	37180.36292	modeled_suitable		modeled_forage
1296	330033003300	3300	1091.310362	34481.81523			modeled_unsuitable
1297	802540024100	4000	1013.178938	32482.86421	modeled_unsuitable		modeled_unsuitable
1298	802540024100	4000	1284.045755	44276.684	modeled_unsuitable		modeled_unsuitable
1299	802540024500	4000	1366.150735	26336.14289	modeled_unsuitable		modeled_forage
1300	803540044400	4000	1432.593757	42827.58116			modeled_nesting
1301	807540044400	4000	494.0229186	4247.784995			modeled_nesting
1302	809540044400	4000	1923.70883	81457.77119			modeled_nesting
1303	803540044200	4000	1403.468025	33830.77028			modeled_forage
1304	802540044200	4000	1335.866433	44874.90553	modeled_unsuitable		modeled_forage
1305	803540044200	4000	1663.725249	87251.11536			modeled_forage
1306	802540044200	4000	1030.31364	23037.14287	modeled_unsuitable		modeled_forage
1307	803540044400	4000	1757.701734	62715.04779			modeled_forage
1308	803540044400	4000	1765.613683	37978.71546			modeled_nesting
1309	803540044200	4000	1200.023015	50171.92141			modeled_forage
1310	802540044200	4000	477.7595831	7945.587959	modeled_unsuitable		modeled_forage
1311	802540014100	4000	597.9449175	5397.013723	modeled_unsuitable		modeled_unsuitable
1312	803540044400	4000	1391.513596	40377.78173			modeled_nesting
1313	809540044400	4000	1459.027844	81205.46997			modeled_nesting
1314	803540044400	4000	1327.196403	30882.99026			modeled_nesting
1315	802540044200	4000	1573.402089	35230.59348	modeled_unsuitable		modeled_forage
1316	803540044400	4000	1267.844103	37729.40097			modeled_nesting
1317	803540044400	4000	1231.694473	31982.58911			modeled_forage
1318	803540044400	4000	2265.686088	145770.7319			modeled_forage
1319	801540024400	4000	814.0785184	17890.2056	modeled_unsuitable	modeled_suitable	modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
1280	modeled_unsuitable			7000	7000	
1281	modeled_unsuitable			3100	3100	
1282	modeled_unsuitable			4002	4100	
1283	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1284	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1285	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1286	modeled_unsuitable	potential_forage		4003	4200	
1287	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1288	modeled_unsuitable	potential_forage		4002	4200	
1289	modeled_nesting	potential_forage		4004	4500	
1290	modeled_forage	potential_forage	modeled_suitable	4003	4300	
1291	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1292	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1293	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1294	modeled_unsuitable			3300	3300	
1295	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1296	modeled_unsuitable			3300	3300	
1297	modeled_unsuitable			3300	3300	
1298	modeled_unsuitable			4002	4100	
1299	modeled_forage	potential_forage		4002	4500	
1300	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1301	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1302	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1303	modeled_unsuitable	potential_forage		4004	4200	
1304	modeled_unsuitable	potential_forage		4004	4200	
1305	modeled_unsuitable	potential_forage		4004	4200	
1306	modeled_unsuitable	potential_forage		4004	4200	
1307	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1308	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1309	modeled_unsuitable	potential_forage		4004	4200	
1310	modeled_unsuitable	potential_forage		4004	4200	
1311	modeled_unsuitable			4001	4100	
1312	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1313	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1314	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1315	modeled_unsuitable	potential_forage		4004	4200	
1316	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1317	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1318	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1319	modeled_forage	potential_forage		4002	4400	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
1280							
1281							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
1280			0
1281			0
1282			0
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1301			0
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1305			0
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FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
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1282			0		0	
1283			0		0	
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1318			0		0	
1319			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
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1282				0	
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FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
1280			0	0				0	
1281			0	0				0	
1282			0	0				0	
1283			0	0				0	
1284			0	0				0	
1285			0	0				0	
1286			0	0				0	
1287			0	0				0	
1288			0	0				0	
1289			0	0				0	
1290			0	0				0	
1291			0	0				0	
1292			0	0				0	
1293			0	0				0	
1294			0	0				0	
1295			0	0				0	
1296			0	0				0	
1297			0	0				0	
1298			0	0				0	
1299			0	0				0	
1300			0	0				0	
1301			0	0				0	
1302			0	0				0	
1303			0	0				0	
1304			0	0				0	
1305			0	0				0	
1306			0	0				0	
1307			0	0				0	
1308			0	0				0	
1309			0	0				0	
1310			0	0				0	
1311			0	0				0	
1312			0	0				0	
1313			0	0				0	
1314			0	0				0	
1315			0	0				0	
1316			0	0				0	
1317			0	0				0	
1318			0	0				0	
1319			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
1280	0	opening		capable_unsuit*	open
1281	0	opening		capable_unsuit*	open
1282	0			capable_unsuit*	no
1283	0			suitable	no
1284	0			suitable	no
1285	0			suitable	no
1286	0			capable_unsuit*	no
1287	0			suitable	no
1288	0			capable_unsuit*	no
1289	0			capable_unsuit*	no
1290	0			capable_unsuit*	no
1291	0			suitable	no
1292	0			suitable	no
1293	0			suitable	no
1294	0	opening		capable_unsuit*	open
1295	0			suitable	no
1296	0	opening		capable_unsuit*	open
1297	0	opening		capable_unsuit*	open
1298	0			capable_unsuit*	no
1299	0			capable_unsuit*	no
1300	0			suitable	no
1301	0			suitable	no
1302	0			suitable	no
1303	0			capable_unsuit*	no
1304	0			capable_unsuit*	no
1305	0			capable_unsuit*	no
1306	0			capable_unsuit*	no
1307	0			suitable	no
1308	0			capable_unsuit*	no
1309	0			capable_unsuit*	no
1310	0			capable_unsuit*	no
1311	0	opening		capable_unsuit*	open
1312	0			suitable	no
1313	0			suitable	no
1314	0			suitable	no
1315	0			capable_unsuit*	no
1316	0			suitable	no
1317	0			suitable	no
1318	0			suitable	no
1319	0	opening		not_capable	open

FID	fishr_com	NOGO_PFA	FID_Projec
1280	road corridor, generally open		-1
1281	sparce vegetation or road corridors <10%cc on ave.		-1
1282	no harvest activity noted, >10%cc		-1
1283		PFA	-1
1284		PFA	-1
1285		PFA	-1
1286	no harvest activity noted, >10%cc		-1
1287		PFA	-1
1288	no harvest activity noted, >10%cc		-1
1289	no harvest activity noted, >10%cc	PFA	-1
1290	no harvest activity noted, >10%cc		-1
1291		PFA	-1
1292		PFA	-1
1293		PFA	-1
1294			-1
1295			-1
1296	sparce vegetation or road corridors <10%cc on ave.		-1
1297			-1
1298	broken canopy but est >10%cc; travel habitat		-1
1299	no harvest activity noted, >10%cc		-1
1300		PFA	-1
1301		PFA	-1
1302		PFA	-1
1303	no harvest activity noted, >10%cc		-1
1304	no harvest activity noted, >10%cc		-1
1305	no harvest activity noted, >10%cc		-1
1306	no harvest activity noted, >10%cc		-1
1307		PFA	-1
1308	no harvest activity noted, >10%cc; year of orgin FSVegSp 19	PFA	-1
1309	no harvest activity noted, >10%cc; year of orgin FSVegSp 19		-1
1310	no harvest activity noted, >10%cc		-1
1311	road corridors, patchy overstory, generally open		-1
1312		PFA	-1
1313		PFA	-1
1314		PFA	-1
1315	no harvest activity noted, >10%cc		-1
1316		PFA	-1
1317		PFA	-1
1318		PFA	-1
1319	Dom_Mid40_8015 too dry for fisher		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
1280							1.839920044	0
1281							0.76560998	0
1282							9.767680168	0
1283							9.644220352	0
1284							3.114840031	0
1285							3.631150007	0
1286							12.41520023	0
1287							17.29969978	0
1288							5.371650219	0
1289							5.706940174	0
1290							15.10630035	0
1291							1.516199946	0
1292							6.161170006	0
1293							3.128799915	0
1294							13.53419971	0
1295							9.187470436	0
1296							8.520640373	0
1297							8.026689529	0
1298							10.94099998	0
1299							6.507800102	0
1300							9.693380356	0
1301							1.049649954	0
1302							18.10840034	0
1303							8.22451973	0
1304							11.08880043	0
1305							21.56019974	0
1306							5.692599773	0
1307							12.31470013	0
1308							9.384739876	0
1309							12.04839993	0
1310							1.963400006	0
1311							1.325559974	0
1312							4.904809952	0
1313							7.648690224	0
1314							0.940307975	0
1315							8.705670357	0
1316							0.391048998	0
1317							4.223889828	0
1318							4.468669891	0
1319							3.973409891	0

FID	CanopyHeig	Feasabilit	Implemen_3
1280	0		
1281	0		
1282	0		
1283	0		
1284	0		
1285	0		
1286	0		
1287	0		
1288	0		
1289	0		
1290	0		
1291	0		
1292	0		
1293	0		
1294	0		
1295	0		
1296	0		
1297	0		
1298	0		
1299	0		
1300	0		
1301	0		
1302	0		
1303	0		
1304	0		
1305	0		
1306	0		
1307	0		
1308	0		
1309	0		
1310	0		
1311	0		
1312	0		
1313	0		
1314	0		
1315	0		
1316	0		
1317	0		
1318	0		
1319	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
1280	0	0				modeled_unsuitable	
1281	0	0				modeled_unsuitable	
1282	0	0		modeled_unsuitable		modeled_unsuitable	
1283	0	0				modeled_nesting	PFA
1284	0	0				modeled_forage	PFA
1285	0	0				modeled_forage	PFA
1286	0	0		modeled_unsuitable		modeled_forage	
1287	0	0				modeled_forage	PFA
1288	0	0		modeled_unsuitable		modeled_unsuitable	
1289	0	0				modeled_forage	PFA
1290	0	0		modeled_unsuitable		modeled_forage	
1291	0	0				modeled_forage	PFA
1292	0	0				modeled_nesting	PFA
1293	0	0				modeled_nesting	PFA
1294	0	0		modeled_unsuitable		modeled_unsuitable	
1295	0	0		modeled_suitable		modeled_forage	
1296	0	0				modeled_unsuitable	
1297	0	0		modeled_unsuitable		modeled_unsuitable	
1298	0	0		modeled_unsuitable		modeled_unsuitable	
1299	0	0		modeled_unsuitable		modeled_forage	
1300	0	0				modeled_nesting	PFA
1301	0	0				modeled_nesting	PFA
1302	0	0				modeled_nesting	PFA
1303	0	0				modeled_forage	
1304	0	0		modeled_unsuitable		modeled_forage	
1305	0	0				modeled_forage	
1306	0	0		modeled_unsuitable		modeled_forage	
1307	0	0				modeled_forage	PFA
1308	0	0				modeled_nesting	PFA
1309	0	0				modeled_forage	
1310	0	0		modeled_unsuitable		modeled_forage	
1311	0	0		modeled_unsuitable		modeled_unsuitable	
1312	0	0				modeled_nesting	PFA
1313	0	0				modeled_nesting	PFA
1314	0	0				modeled_nesting	PFA
1315	0	0		modeled_unsuitable		modeled_forage	
1316	0	0				modeled_nesting	PFA
1317	0	0				modeled_forage	PFA
1318	0	0				modeled_forage	PFA
1319	0	0		modeled_unsuitable	modeled_suitable	modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
1280	modeled_unsuitable			used_VMap_query
1281	modeled_unsuitable			used_VMap_query
1282	modeled_unsuitable			used_VMap_query
1283	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1284	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1285	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1286	modeled_unsuitable	potential_forage		used_VMap_query
1287	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1288	modeled_unsuitable	potential_forage		used_VMap_query
1289	modeled_nesting	potential_forage		used_VMap_query
1290	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1291	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1292	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1293	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1294	modeled_unsuitable			used_VMap_query
1295	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1296	modeled_unsuitable			used_VMap_query
1297	modeled_unsuitable			used_VMap_query
1298	modeled_unsuitable			used_VMap_query
1299	modeled_forage	potential_forage		used_VMap_query
1300	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1301	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1302	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1303	modeled_unsuitable	potential_forage		used_VMap_query
1304	modeled_unsuitable	potential_forage		used_VMap_query
1305	modeled_unsuitable	potential_forage		used_VMap_query
1306	modeled_unsuitable	potential_forage		used_VMap_query
1307	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
1308	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1309	modeled_unsuitable	potential_forage		used_VMap_query
1310	modeled_unsuitable	potential_forage		used_VMap_query
1311	modeled_unsuitable			used_VMap_query
1312	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1313	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1314	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1315	modeled_unsuitable	potential_forage		used_VMap_query
1316	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1317	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1318	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1319	modeled_forage	potential_forage		used_VMap_query

FID	VMapOGPIWO
1280	modeled_unsuitable
1281	modeled_unsuitable
1282	modeled_unsuitable
1283	modeled_forage
1284	modeled_forage
1285	modeled_forage
1286	modeled_unsuitable
1287	modeled_forage
1288	modeled_unsuitable
1289	modeled_nesting
1290	modeled_forage
1291	modeled_forage
1292	modeled_forage
1293	modeled_forage
1294	modeled_unsuitable
1295	modeled_forage
1296	modeled_unsuitable
1297	modeled_unsuitable
1298	modeled_unsuitable
1299	modeled_forage
1300	modeled_forage
1301	modeled_forage
1302	modeled_forage
1303	modeled_unsuitable
1304	modeled_unsuitable
1305	modeled_unsuitable
1306	modeled_unsuitable
1307	modeled_nesting
1308	modeled_forage
1309	modeled_unsuitable
1310	modeled_unsuitable
1311	modeled_unsuitable
1312	modeled_forage
1313	modeled_forage
1314	modeled_forage
1315	modeled_unsuitable
1316	modeled_forage
1317	modeled_forage
1318	modeled_forage
1319	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
1320	1340	1345	M6005-86211	4.096730259	4000
1321	1341	1346	M6005-86215	5.229524571	4000
1322	1342	1347	M6005-86217	6.411356161	4000
1323	1343	1348	M6005-86234	3.729281126	4000
1324	1344	1349	M6005-86246	1.140817041	4000
1325	1345	1350	M6005-86257	9.249129451	4000
1326	1346	1351	M6005-86267	4.853028301	4000
1327	1347	1352	M6005-86281	2.175556907	4000
1328	1348	1353	M6005-86282	4.747594048	4000
1329	1349	1354	M6005-86288	10.00248147	4000
1330	1350	1355	M6005-86293	7.471000533	4000
1331	1351	1356	M6005-86303	14.04059428	4000
1332	1352	1357	M6005-86308	17.3994686	4000
1333	1353	1358	M6005-86311	12.99095194	4000
1334	1354	1359	M6005-86313	3.124251985	4000
1335	1355	1360	M6005-86321	12.12653647	4000
1336	1356	1361	M6005-86327	7.841527774	4000
1337	1357	1362	M6005-86337	13.39853725	4000
1338	1358	1363	M6005-86338	8.100840249	4000
1339	1359	1364	M6005-86339	3.642914477	4000
1340	1360	1365	M6005-86341	17.60945956	4000
1341	1361	1366	M6005-86372	4.754335812	4000
1342	1362	1367	M6005-86374	7.087025749	4000
1343	1363	1368	M6005-87396	1.099010083	3300
1344	1364	1369	M6005-87398	9.347757123	4000
1345	1365	1370	M6005-87405	5.129291036	4000
1346	1366	1371	M6005-87435	23.52416737	4000
1347	1367	1372	M6005-87437	3.017904933	4000
1348	1368	1373	M6005-87438	9.22176037	4000
1349	1369	1374	M6005-87458	2.299311866	4000
1350	1370	1375	M6005-87460	20.98043545	4000
1351	1371	1376	M6005-87472	1.358714074	4000
1352	1372	1377	M6005-87474	1.210171434	4000
1353	1373	1378	M6005-87475	6.526239798	4000
1354	1374	1379	M6005-87476	21.39977366	4000
1355	1375	1380	M6005-87484	7.261055231	4000
1356	1376	1381	M6005-87498	10.92373468	4000
1357	1377	1382	M6005-87507	4.680171582	4000
1358	1378	1383	M6005-87509	12.13884538	4000
1359	1379	1384	M6005-87519	7.036642609	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
1320	8095	8500	8094	4004	4400	3575	2	32
1321	8025	8400	8023	4002	4100	3301	4	49
1322	8025	8400	8023	4004	4400	3336	5	46
1323	8025	8400	8023	4002	4200	2535	4	63
1324	8025	8400	8023	4003	4400	3589	5	43
1325	8025	8400	8023	4002	4100	2758	6	66
1326	8025	8400	8023	4001	4100	2605	4	66
1327	8035	8500	8034	4004	4400	3182	2	54
1328	8025	8400	8023	4003	4500	2936	3	55
1329	8025	8400	8023	4002	4100	3242	5	58
1330	8025	8400	8023	4002	4200	2707	4	53
1331	8025	8400	8023	4002	4100	4054	6	60
1332	8025	8020	8020	4003	4500	3745	7	66
1333	8025	8400	8023	4002	4100	3724	6	61
1334	8025	8400	8023	4002	4100	3856	4	45
1335	8025	8400	8023	4003	4200	3358	5	43
1336	8025	8400	8023	4003	4200	4112	4	48
1337	8035	8500	8034	4004	4500	3388	4	53
1338	8025	8400	8023	4003	4500	3434	4	54
1339	8035	8500	8034	4003	4400	3566	6	44
1340	8025	8400	8023	4003	4200	3244	6	54
1341	8025	8400	8023	4004	4100	3254	5	56
1342	8035	8500	8034	4004	4400	2964	6	49
1343	3300	3300	3300	3300	3300	3075	5	17
1344	8025	8400	8023	4004	4200	3269	2	32
1345	8035	8030	8030	4004	4200	3439	8	38
1346	8035	8030	8030	4004	4400	3305	1	53
1347	8035	8030	8030	4004	4400	3469	8	47
1348	8035	8030	8030	4004	4400	3453	2	49
1349	8035	8030	8030	4004	4400	3959	8	36
1350	8025	8400	8023	4002	4200	2406	4	48
1351	8095	8090	8090	4004	4400	2350	2	48
1352	8035	8500	8034	4004	4400	2402	2	43
1353	8025	8400	8023	4004	4500	2435	4	45
1354	8035	8030	8030	4004	4400	2808	2	52
1355	8025	8400	8023	4001	4100	2584	6	59
1356	8095	8500	8094	4004	4400	2186	2	42
1357	8600	8600	8600	8600	8600	1971	6	11
1358	8035	8500	8034	4003	4500	2615	7	62
1359	8025	8400	8023	4003	4100	3244	4	58

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
1320	809540044400	4000	1283.114784	49073.20186			modeled_nesting
1321	802540024100	4000	1106.992914	24236.82594	modeled_unsuitable		modeled_unsuitable
1322	802540044400	4000	1627.206912	73959.55365	modeled_swm		modeled_forage
1323	802540024200	4000	948.1909903	15091.86528	modeled_unsuitable		modeled_unsuitable
1324	802540034400	4000	871.5796122	26785.65213	modeled_suitable		modeled_forage
1325	802540024100	4000	1093.498674	37429.89892	modeled_unsuitable		modeled_unsuitable
1326	802540014100	4000	847.5779588	19639.50875	modeled_unsuitable		modeled_unsuitable
1327	803540044400	4000	755.8790547	20838.98347			modeled_forage
1328	802540034500	4000	1084.708444	22388.1924	modeled_suitable		modeled_forage
1329	802540024100	4000	1187.559885	40478.60636	modeled_unsuitable		modeled_unsuitable
1330	802540024200	4000	1196.743851	30234.06649	modeled_unsuitable		modeled_unsuitable
1331	802540024100	4000	1367.226652	56820.26915	modeled_unsuitable		modeled_unsuitable
1332	802540034500	4000	1563.048696	70413.15127	modeled_suitable		modeled_forage
1333	802540024100	4000	1410.773248	52572.51728	modeled_unsuitable		modeled_unsuitable
1334	802540024100	4000	676.9431078	12643.39921	modeled_unsuitable		modeled_unsuitable
1335	802540034200	4000	1475.569383	49074.35199	modeled_unsuitable		modeled_forage
1336	802540034200	4000	1167.61607	31733.53703	modeled_unsuitable		modeled_forage
1337	803540044500	4000	1750.776576	54221.95652			modeled_forage
1338	802540034500	4000	1391.145369	32782.93739	modeled_suitable		modeled_forage
1339	803540034400	4000	700.6123071	14742.35185			modeled_forage
1340	802540034200	4000	2060.317473	71262.9545	modeled_unsuitable		modeled_forage
1341	802540044100	4000	978.6038248	19240.11441	modeled_unsuitable		modeled_forage
1342	803540044400	4000	1690.793045	30284.3938			modeled_forage
1343	330033003300	3300	494.6300385	4447.536013			modeled_unsuitable
1344	802540044200	4000	1336.471044	37829.03095	modeled_unsuitable		modeled_forage
1345	803540044200	4000	986.9855961	26335.43918			modeled_forage
1346	803540044400	4000	2864.226469	204988.0313			modeled_forage
1347	803540044400	4000	1431.276176	50572.54682			modeled_forage
1348	803540044400	4000	1704.066688	50472.4841			modeled_forage
1349	803540044400	4000	770.8365413	26535.69138			modeled_nesting
1350	802540024200	4000	1458.49702	84904.80995	modeled_unsuitable		modeled_unsuitable
1351	809540044400	4000	1042.245068	14042.52273			modeled_forage
1352	803540044400	4000	531.0898601	4897.390041			modeled_forage
1353	802540044500	4000	1128.135667	29334.38173	modeled_swm		modeled_forage
1354	803540044400	4000	2452.68117	88452.71149			modeled_forage
1355	802540014100	4000	1263.621588	29384.44799	modeled_unsuitable		modeled_unsuitable
1356	809540044400	4000	1641.5385	71212.16141			modeled_forage
1357	860086008600	4000	1036.859801	18939.98242			modeled_forage
1358	803540034500	4000	1257.527107	49124.1644			modeled_forage
1359	802540034100	4000	1144.237984	29684.47348	modeled_unsuitable		modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
1320	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1321	modeled_unsuitable			4002	4100	
1322	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1323	modeled_unsuitable	potential_forage		4002	4200	
1324	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1325	modeled_unsuitable			3300	3300	
1326	modeled_unsuitable			3300	3300	
1327	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1328	modeled_forage	potential_forage		4003	4500	
1329	modeled_unsuitable			3300	3300	
1330	modeled_unsuitable	potential_forage		4002	4200	
1331	modeled_unsuitable			3300	3300	
1332	modeled_forage	potential_forage	modeled_suitable	4003	4500	
1333	modeled_unsuitable			3300	3300	
1334	modeled_unsuitable			4002	4100	
1335	modeled_unsuitable	potential_forage		4003	4200	
1336	modeled_unsuitable	potential_forage		4003	4200	
1337	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
1338	modeled_forage	potential_forage	modeled_suitable	4003	4500	
1339	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1340	modeled_unsuitable	potential_forage		4003	4200	
1341	modeled_unsuitable			4004	4100	
1342	modeled_forage	potential_forage		4004	4400	
1343	modeled_unsuitable			3300	3300	
1344	modeled_unsuitable	potential_forage		4004	4200	
1345	modeled_unsuitable	potential_forage		4004	4200	
1346	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1347	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1348	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1349	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1350	modeled_unsuitable	potential_forage		4002	4200	
1351	modeled_forage	potential_forage		4004	4400	
1352	modeled_forage	potential_forage		4004	4400	
1353	modeled_nesting	potential_forage		4004	4500	
1354	modeled_forage	potential_forage		4004	4400	
1355	modeled_unsuitable			3300	3300	
1356	modeled_forage	potential_forage		4004	4400	
1357	modeled_unsuitable	potential_forage		8600	8600	
1358	modeled_forage	potential_forage		4003	4500	
1359	modeled_unsuitable			4003	4100	

FID	ADMIN_DIST	IN	ME_OI	TIVITY	SUID	FACTS_ID	BU
1320							
1321							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
1320			0
1321			0
1322			0
1323			0
1324			0
1325			0
1326			0
1327			0
1328			0
1329			0
1330			0
1331			0
1332			0
1333			0
1334			0
1335			0
1336			0
1337			0
1338			0
1339			0
1340			0
1341			0
1342			0
1343			0
1344			0
1345			0
1346			0
1347			0
1348			0
1349			0
1350			0
1351			0
1352			0
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1354			0
1355			0
1356			0
1357			0
1358			0
1359			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
1320				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
1320			0		0	
1321			0		0	
1322			0		0	
1323			0		0	
1324			0		0	
1325			0		0	
1326			0		0	
1327			0		0	
1328			0		0	
1329			0		0	
1330			0		0	
1331			0		0	
1332			0		0	
1333			0		0	
1334			0		0	
1335			0		0	
1336			0		0	
1337			0		0	
1338			0		0	
1339			0		0	
1340			0		0	
1341			0		0	
1342			0		0	
1343			0		0	
1344			0		0	
1345			0		0	
1346			0		0	
1347			0		0	
1348			0		0	
1349			0		0	
1350			0		0	
1351			0		0	
1352			0		0	
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1355			0		0	
1356			0		0	
1357			0		0	
1358			0		0	
1359			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
1320				0	
1321				0	
1322				0	
1323				0	
1324				0	
1325				0	
1326				0	
1327				0	
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1329				0	
1330				0	
1331				0	
1332				0	
1333				0	
1334				0	
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1337				0	
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1341				0	
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1346				0	
1347				0	
1348				0	
1349				0	
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1354				0	
1355				0	
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1357				0	
1358				0	
1359				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
1320			
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
1320			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
1320			
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1329			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
1320			0	0				0	
1321			0	0				0	
1322			0	0				0	
1323			0	0				0	
1324			0	0				0	
1325			0	0				0	
1326			0	0				0	
1327			0	0				0	
1328			0	0				0	
1329			0	0				0	
1330			0	0				0	
1331			0	0				0	
1332			0	0				0	
1333			0	0				0	
1334			0	0				0	
1335			0	0				0	
1336			0	0				0	
1337			0	0				0	
1338			0	0				0	
1339			0	0				0	
1340			0	0				0	
1341			0	0				0	
1342			0	0				0	
1343			0	0				0	
1344			0	0				0	
1345			0	0				0	
1346			0	0				0	
1347			0	0				0	
1348			0	0				0	
1349			0	0				0	
1350			0	0				0	
1351			0	0				0	
1352			0	0				0	
1353			0	0				0	
1354			0	0				0	
1355			0	0				0	
1356			0	0				0	
1357			0	0				0	
1358			0	0				0	
1359			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
1320	0			suitable	no
1321	0			capable_unsuit*	no
1322	0			suitable	no
1323	0			capable_unsuit*	no
1324	0			suitable	no
1325	0	opening		capable_unsuit*	open
1326	0	opening		capable_unsuit*	open
1327	0			suitable	no
1328	0			capable_unsuit*	no
1329	0	opening		capable_unsuit*	open
1330	0			capable_unsuit*	no
1331	0	opening		capable_unsuit*	open
1332	0			capable_unsuit*	no
1333	0	opening		capable_unsuit*	open
1334	0	opening		capable_unsuit*	open
1335	0			capable_unsuit*	no
1336	0			capable_unsuit*	no
1337	0			capable_unsuit*	no
1338	0			capable_unsuit*	no
1339	0			suitable	no
1340	0			capable_unsuit*	no
1341	0			capable_unsuit*	no
1342	0			suitable	no
1343	0	opening		capable_unsuit*	open
1344	0			capable_unsuit*	no
1345	0			capable_unsuit*	no
1346	0			suitable	no
1347	0			suitable	no
1348	0			suitable	no
1349	0			suitable	no
1350	0			capable_unsuit*	no
1351	0			suitable	no
1352	0			suitable	no
1353	0			capable_unsuit*	no
1354	0			suitable	no
1355	0	opening	open canopy and shrub field S-facing PK Creek	capable_unsuit*	open
1356	0			suitable	no
1357	0	opening	PeteKing Creek riparian and meadow habitat	capable_unsuit*	open
1358	0			capable_unsuit*	no
1359	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
1320		PFA	-1
1321	no harvest activity noted, >10%cc		-1
1322		PFA	-1
1323	no harvest activity noted, >10%cc		-1
1324			-1
1325	sparce vegetation <10%cc		-1
1326			-1
1327		PFA	-1
1328	no harvest activity noted, >10%cc		-1
1329	sparce vegetation <10%cc		-1
1330	no harvest activity noted, >10%cc		-1
1331			-1
1332	no harvest activity noted, >10%cc		-1
1333			-1
1334	shrubby, open poly, est <10%cc		-1
1335	no harvest activity noted, >10%cc		-1
1336	no harvest activity noted, >10%cc		-1
1337	no harvest activity noted, >10%cc	PFA	-1
1338	no harvest activity noted, >10%cc		-1
1339			-1
1340	no harvest activity noted, >10%cc		-1
1341	no harvest activity noted, >10%cc		-1
1342		PFA	-1
1343	sparce vegetation or road corridors <10%cc on ave.		-1
1344	no harvest activity noted, >10%cc		-1
1345	no harvest activity noted, >10%cc		-1
1346		PFA	-1
1347		PFA	-1
1348		PFA	-1
1349		PFA	-1
1350	no harvest activity noted, >10%cc		-1
1351		PFA	-1
1352		PFA	-1
1353	no harvest activity noted, >10%cc	PFA	-1
1354		PFA	-1
1355	sparce vegetation <10%cc		-1
1356		PFA	-1
1357	sparce vegetation <10%cc		-1
1358	no harvest activity noted, >10%cc		-1
1359	no harvest activity noted, >10%cc		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
1320							4.096730232	0
1321							5.229519844	0
1322							6.411359787	0
1323							3.729279995	0
1324							1.140820026	0
1325							9.249130249	0
1326							4.853030205	0
1327							2.175559998	0
1328							4.747590065	0
1329							10.00249958	0
1330							7.471000195	0
1331							14.04059982	0
1332							17.39949989	0
1333							12.99100018	0
1334							3.124249935	0
1335							12.12650013	0
1336							7.841529846	0
1337							13.39850044	0
1338							8.100839615	0
1339							3.642910004	0
1340							17.60950089	0
1341							4.754340172	0
1342							7.087029934	0
1343							1.099009991	0
1344							9.347760201	0
1345							5.129290104	0
1346							23.52420044	0
1347							3.01789999	0
1348							9.221759796	0
1349							2.299309969	0
1350							20.98040009	0
1351							1.358710051	0
1352							1.210170031	0
1353							6.526239872	0
1354							21.39979935	0
1355							7.261050224	0
1356							10.92370033	0
1357							4.680170059	0
1358							12.13879967	0
1359							7.036640167	0

FID	CanopyHeig	Feasabilit	Implemen_3
1320	0		
1321	0		
1322	0		
1323	0		
1324	0		
1325	0		
1326	0		
1327	0		
1328	0		
1329	0		
1330	0		
1331	0		
1332	0		
1333	0		
1334	0		
1335	0		
1336	0		
1337	0		
1338	0		
1339	0		
1340	0		
1341	0		
1342	0		
1343	0		
1344	0		
1345	0		
1346	0		
1347	0		
1348	0		
1349	0		
1350	0		
1351	0		
1352	0		
1353	0		
1354	0		
1355	0		
1356	0		
1357	0		
1358	0		
1359	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
1320	0	0				modeled_nesting	PFA
1321	0	0		modeled_unsuitable		modeled_unsuitable	
1322	0	0		modeled_swm		modeled_forage	PFA
1323	0	0		modeled_unsuitable		modeled_unsuitable	
1324	0	0		modeled_suitable		modeled_forage	
1325	0	0		modeled_unsuitable		modeled_unsuitable	
1326	0	0		modeled_unsuitable		modeled_unsuitable	
1327	0	0				modeled_forage	PFA
1328	0	0		modeled_suitable		modeled_forage	
1329	0	0		modeled_unsuitable		modeled_unsuitable	
1330	0	0		modeled_unsuitable		modeled_unsuitable	
1331	0	0		modeled_unsuitable		modeled_unsuitable	
1332	0	0		modeled_suitable		modeled_forage	
1333	0	0		modeled_unsuitable		modeled_unsuitable	
1334	0	0		modeled_unsuitable		modeled_unsuitable	
1335	0	0		modeled_unsuitable		modeled_forage	
1336	0	0		modeled_unsuitable		modeled_forage	
1337	0	0				modeled_forage	PFA
1338	0	0		modeled_suitable		modeled_forage	
1339	0	0				modeled_forage	
1340	0	0		modeled_unsuitable		modeled_forage	
1341	0	0		modeled_unsuitable		modeled_forage	
1342	0	0				modeled_forage	PFA
1343	0	0				modeled_unsuitable	
1344	0	0		modeled_unsuitable		modeled_forage	
1345	0	0				modeled_forage	
1346	0	0				modeled_forage	PFA
1347	0	0				modeled_forage	PFA
1348	0	0				modeled_forage	PFA
1349	0	0				modeled_nesting	PFA
1350	0	0		modeled_unsuitable		modeled_unsuitable	
1351	0	0				modeled_forage	PFA
1352	0	0				modeled_forage	PFA
1353	0	0		modeled_swm		modeled_forage	PFA
1354	0	0				modeled_forage	PFA
1355	0	0		modeled_unsuitable		modeled_unsuitable	
1356	0	0				modeled_forage	PFA
1357	0	0				modeled_forage	
1358	0	0				modeled_forage	
1359	0	0		modeled_unsuitable		modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
1320	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1321	modeled_unsuitable			used_VMap_query
1322	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1323	modeled_unsuitable	potential_forage		used_VMap_query
1324	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1325	modeled_unsuitable			used_VMap_query
1326	modeled_unsuitable			used_VMap_query
1327	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1328	modeled_forage	potential_forage		used_VMap_query
1329	modeled_unsuitable			used_VMap_query
1330	modeled_unsuitable	potential_forage		used_VMap_query
1331	modeled_unsuitable			used_VMap_query
1332	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1333	modeled_unsuitable			used_VMap_query
1334	modeled_unsuitable			used_VMap_query
1335	modeled_unsuitable	potential_forage		used_VMap_query
1336	modeled_unsuitable	potential_forage		used_VMap_query
1337	modeled_nesting	potential_forage	modeled_suitable	used_VMap_query
1338	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1339	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1340	modeled_unsuitable	potential_forage		used_VMap_query
1341	modeled_unsuitable			used_VMap_query
1342	modeled_forage	potential_forage		used_VMap_query
1343	modeled_unsuitable			used_VMap_query
1344	modeled_unsuitable	potential_forage		used_VMap_query
1345	modeled_unsuitable	potential_forage		used_VMap_query
1346	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1347	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1348	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1349	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1350	modeled_unsuitable	potential_forage		used_VMap_query
1351	modeled_forage	potential_forage		used_VMap_query
1352	modeled_forage	potential_forage		used_VMap_query
1353	modeled_nesting	potential_forage		used_VMap_query
1354	modeled_forage	potential_forage		used_VMap_query
1355	modeled_unsuitable			used_VMap_query
1356	modeled_forage	potential_forage		used_VMap_query
1357	modeled_unsuitable	potential_forage		used_VMap_query
1358	modeled_forage	potential_forage		used_VMap_query
1359	modeled_unsuitable			used_VMap_query

FID	VMapOGPIWO
1320	modeled_forage
1321	modeled_unsuitable
1322	modeled_forage
1323	modeled_unsuitable
1324	modeled_forage
1325	modeled_unsuitable
1326	modeled_unsuitable
1327	modeled_forage
1328	modeled_forage
1329	modeled_unsuitable
1330	modeled_unsuitable
1331	modeled_unsuitable
1332	modeled_forage
1333	modeled_unsuitable
1334	modeled_unsuitable
1335	modeled_unsuitable
1336	modeled_unsuitable
1337	modeled_nesting
1338	modeled_forage
1339	modeled_forage
1340	modeled_unsuitable
1341	modeled_unsuitable
1342	modeled_forage
1343	modeled_unsuitable
1344	modeled_unsuitable
1345	modeled_unsuitable
1346	modeled_forage
1347	modeled_forage
1348	modeled_forage
1349	modeled_forage
1350	modeled_unsuitable
1351	modeled_forage
1352	modeled_forage
1353	modeled_nesting
1354	modeled_forage
1355	modeled_unsuitable
1356	modeled_forage
1357	modeled_unsuitable
1358	modeled_forage
1359	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
1360	1380	1385	M6005-87530	6.717747726	4000
1361	1381	1386	M6005-87532	12.15122569	4000
1362	1382	1387	M6005-87537	5.198838445	4000
1363	1383	1388	M6005-87550	1.736906766	4000
1364	1384	1389	M6005-87563	10.69412039	4000
1365	1385	1390	M6005-87565	5.93979322	4000
1366	1386	1391	M6005-87566	3.59380856	4000
1367	1387	1392	M6005-87572	0.034520774	4000
1368	1388	1393	M6005-87577	6.952449344	4000
1369	1389	1394	M6005-87581	2.741463658	4000
1370	1390	1395	M6005-87589	9.508676866	4000
1371	1391	1396	M6005-87593	10.78398914	4000
1372	1392	1397	M6005-88695	1.173830412	4000
1373	1393	1398	M6005-88711	20.81184525	4000
1374	1394	1399	M6005-88716	7.914154984	4000
1375	1395	1400	M6005-88718	0.095091536	4000
1376	1396	1401	M6005-88725	21.04915487	4000
1377	1397	1402	M6005-88727	3.995524725	4000
1378	1398	1403	M6005-88729	2.568928859	4000
1379	1399	1404	M6005-88732	17.38888594	4000
1380	1400	1405	M6005-88748	6.180600958	4000
1381	1401	1406	M6005-88750	9.656655161	4000
1382	1402	1407	M6005-88761	3.963931497	4000
1383	1403	1408	M6005-88771	6.81677345	4000
1384	1404	1409	M6005-88786	3.136576135	4000
1385	1405	1410	M6005-88794	3.716989681	4000
1386	1406	1411	M6005-88824	2.419795948	4000
1387	1407	1412	M6005-88836	3.766403554	4000
1388	1408	1413	M6005-88837	3.895676538	4000
1389	1409	1414	M6005-88844	4.359162047	3300
1390	1410	1415	M6005-88845	0.889619582	4000
1391	1411	1416	M6005-88856	4.44986948	4000
1392	1412	1417	M6005-88861	6.828960119	4000
1393	1413	1418	M6005-88863	0.642145274	3300
1394	1414	1419	M6005-88866	9.125863082	4000
1395	1415	1420	M6005-88873	0.504806326	4000
1396	1416	1421	M6005-88874	1.938783428	3300
1397	1417	1422	M6005-88876	2.87729691	3300
1398	1418	1423	M6005-88889	1.716190412	4000
1399	1419	1424	M6005-88893	2.049936236	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
1360	8025	8400	8023	4002	4100	3189	5	47
1361	8025	8400	8023	4003	4200	2838	5	51
1362	8025	8400	8023	4002	4100	2801	5	54
1363	8035	8500	8034	4004	4400	3119	6	48
1364	8025	8400	8023	4003	4200	2691	5	49
1365	8035	8500	8034	4003	4200	2796	4	44
1366	8035	8500	8034	4004	4400	2626	6	37
1367	8035	8500	8034	4003	4400	2541	7	43
1368	8025	8400	8023	4003	4200	3030	6	60
1369	8025	8400	8023	4004	4400	2984	7	69
1370	8095	8500	8094	4004	4400	2544	7	65
1371	8035	8500	8034	4004	4400	2185	3	50
1372	8025	8400	8023	4004	4300	3610	1	40
1373	8035	8030	8030	4004	4400	3697	2	38
1374	8035	8030	8030	4004	4200	3917	2	43
1375	8025	8400	8023	4003	4300	4051	2	39
1376	8035	8030	8030	4004	4400	4149	1	38
1377	8035	8500	8034	4004	4400	3740	2	43
1378	8025	8400	8023	4001	4300	3525	3	74
1379	8035	8030	8030	4004	4400	3924	8	34
1380	8035	8500	8034	4004	4400	2802	1	57
1381	8095	8500	8094	4004	4400	3134	2	47
1382	8025	8400	8023	4003	4200	2836	4	57
1383	8035	8500	8034	4004	4400	2191	2	44
1384	8025	8400	8023	4003	4200	2738	4	42
1385	8015	8400	8013	4002	4100	2438	6	49
1386	8035	8500	8034	4003	4400	2117	5	52
1387	8600	8600	8600	8600	8600	1709	8	17
1388	8035	8500	8034	4004	4500	1854	8	53
1389	3300	3300	3300	3300	3300	1754	6	38
1390	8035	8500	8034	4004	4400	2030	8	45
1391	8035	8500	8034	4004	4400	2231	6	45
1392	8035	8500	8034	4004	4400	2161	7	63
1393	3300	3300	3300	3300	3300	2170	5	38
1394	8025	8400	8023	4003	4300	2158	5	36
1395	8035	8500	8034	4004	4400	1990	6	35
1396	3300	3300	3300	3300	3300	2103	5	35
1397	3300	3300	3300	3300	3300	1710	6	42
1398	8035	8500	8034	4004	4400	2466	5	36
1399	8025	8400	8023	4003	4200	2827	6	35

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
1360	802540024100	4000	944.4263121	27185.76053	modeled_unsuitable		modeled_unsuitable
1361	802540034200	4000	1868.211505	49174.26573	modeled_unsuitable		modeled_forage
1362	802540024100	4000	777.1572971	21038.95275	modeled_unsuitable		modeled_unsuitable
1363	803540044400	4000	1275.770662	28035.41104			modeled_forage
1364	802540034200	4000	1497.031101	43277.5698	modeled_unsuitable		modeled_forage
1365	803540034200	4000	1081.297095	24037.49034			modeled_forage
1366	803540044400	4000	1682.919084	27535.78259			modeled_nesting
1367	803540034400	4000	566.9082212	10994.3024			modeled_forage
1368	802540034200	4000	859.6948126	28135.56428	modeled_unsuitable		modeled_forage
1369	802540044400	4000	698.3263001	11094.30981	modeled_swm		modeled_forage
1370	809540044400	4000	936.9493553	38480.25004			modeled_forage
1371	803540044400	4000	1658.629835	45726.51568			modeled_forage
1372	802540044300	4000	1006.372296	9944.529452	modeled_unsuitable		modeled_forage
1373	803540044400	4000	2225.049615	149668.8481			modeled_nesting
1374	803540044200	4000	1188.955241	39028.75393			modeled_forage
1375	802540034300	4000	1000.71107	8645.282808	modeled_unsuitable		modeled_forage
1376	803540044400	4000	2097.127498	125631.3402			modeled_nesting
1377	803540044400	4000	1407.478031	21138.64317			modeled_forage
1378	802540014300	4000	542.2728634	10544.34154	modeled_unsuitable		modeled_forage
1379	803540044400	4000	2041.476966	114388.1376			modeled_nesting
1380	803540044400	4000	1645.750367	66364.61			modeled_forage
1381	809540044400	4000	1904.229332	39079.09696			modeled_forage
1382	802540034200	4000	878.3453924	16041.46164	modeled_unsuitable		modeled_forage
1383	803540044400	4000	1593.290456	50623.17415			modeled_forage
1384	802540034200	4000	902.9165414	12693.27328	modeled_unsuitable		modeled_forage
1385	801540024100	4000	769.8136201	15042.12356	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
1386	803540034400	4000	1255.13397	37430.64627			modeled_forage
1387	860086008600	4000	1088.815591	15242.09441			modeled_forage
1388	803540044500	4000	842.4127511	22088.57373			modeled_forage
1389	330033003300	3300	1442.761476	17640.90293			modeled_unsuitable
1390	803540044400	4000	696.1533505	5547.129979			modeled_forage
1391	803540044400	4000	1634.159773	31883.57178			modeled_forage
1392	803540044400	4000	1189.813895	27635.82111			modeled_forage
1393	330033003300	3300	339.9122284	2598.669725			modeled_unsuitable
1394	802540034300	4000	1588.855288	36931.05762	modeled_unsuitable		modeled_forage
1395	803540044400	4000	1000.173533	27785.71436			modeled_nesting
1396	330033003300	3300	426.3889949	7845.978169			modeled_unsuitable
1397	330033003300	3300	673.5207476	11644.00748			modeled_unsuitable
1398	803540044400	4000	863.4180666	18190.72476			modeled_nesting
1399	802540034200	4000	557.7305881	8295.797622	modeled_unsuitable		modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
1360	modeled_unsuitable			3300	3300	
1361	modeled_unsuitable	potential_forage		4003	4200	
1362	modeled_unsuitable			3300	3300	
1363	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1364	modeled_unsuitable	potential_forage		4003	4200	
1365	modeled_unsuitable	potential_forage		4003	4200	
1366	modeled_forage	potential_forage		4004	4400	
1367	modeled_forage	potential_forage		4003	4400	
1368	modeled_unsuitable	potential_forage		4003	4200	
1369	modeled_forage	potential_forage		4004	4400	
1370	modeled_forage	potential_forage		4004	4400	
1371	modeled_forage	potential_forage		4004	4400	
1372	modeled_forage	potential_forage	modeled_suitable	4004	4300	
1373	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1374	modeled_unsuitable	potential_forage		4004	4200	
1375	modeled_forage	potential_forage	modeled_suitable	4003	4300	
1376	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1377	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1378	modeled_unsuitable	potential_forage		4001	4300	
1379	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1380	modeled_forage	potential_forage		4004	4400	
1381	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1382	modeled_unsuitable	potential_forage		4003	4200	
1383	modeled_forage	potential_forage		4004	4400	
1384	modeled_unsuitable	potential_forage		4003	4200	
1385	modeled_unsuitable			4002	4100	
1386	modeled_forage	potential_forage		4003	4400	
1387	modeled_unsuitable	potential_forage		8600	8600	
1388	modeled_nesting	potential_forage		4004	4500	
1389	modeled_unsuitable			3300	3300	
1390	modeled_forage	potential_forage		4004	4400	
1391	modeled_forage	potential_forage		4004	4400	
1392	modeled_forage	potential_forage		4004	4400	
1393	modeled_unsuitable			3300	3300	
1394	modeled_forage	potential_forage		4003	4300	
1395	modeled_forage	potential_forage		4004	4400	
1396	modeled_unsuitable			3300	3300	
1397	modeled_unsuitable			3300	3300	
1398	modeled_forage	potential_forage		4004	4400	
1399	modeled_unsuitable	potential_forage		4003	4200	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
1360							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
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1361			0
1362			0
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1370			0
1371			0
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1373			0
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FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
1360			0		0	
1361			0		0	
1362			0		0	
1363			0		0	
1364			0		0	
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1366			0		0	
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1369			0		0	
1370			0		0	
1371			0		0	
1372			0		0	
1373			0		0	
1374			0		0	
1375			0		0	
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1383			0		0	
1384			0		0	
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1387			0		0	
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1397			0		0	
1398			0		0	
1399			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
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1361				0	
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FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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1393			
1394			
1395			
1396			
1397			
1398			
1399			

FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
1360			0	0				0	
1361			0	0				0	
1362			0	0				0	
1363			0	0				0	
1364			0	0				0	
1365			0	0				0	
1366			0	0				0	
1367			0	0				0	
1368			0	0				0	
1369			0	0				0	
1370			0	0				0	
1371			0	0				0	
1372			0	0				0	
1373			0	0				0	
1374			0	0				0	
1375			0	0				0	
1376			0	0				0	
1377			0	0				0	
1378			0	0				0	
1379			0	0				0	
1380			0	0				0	
1381			0	0				0	
1382			0	0				0	
1383			0	0				0	
1384			0	0				0	
1385			0	0				0	
1386			0	0				0	
1387			0	0				0	
1388			0	0				0	
1389			0	0				0	
1390			0	0				0	
1391			0	0				0	
1392			0	0				0	
1393			0	0				0	
1394			0	0				0	
1395			0	0				0	
1396			0	0				0	
1397			0	0				0	
1398			0	0				0	
1399			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
1360	0	opening	open canopy and shrub field S-facing PK Creek	capable_unsuit*	open
1361	0			capable_unsuit*	no
1362	0	opening	open canopy and shrub field S-facing PK Creek	capable_unsuit*	open
1363	0			suitable	no
1364	0			capable_unsuit*	no
1365	0			capable_unsuit*	no
1366	0			suitable	no
1367	0			suitable	no
1368	0			capable_unsuit*	no
1369	0			suitable	no
1370	0			suitable	no
1371	0			suitable	no
1372	0			capable_unsuit*	no
1373	0			suitable	no
1374	0			capable_unsuit*	no
1375	0			capable_unsuit*	no
1376	0			suitable	no
1377	0			suitable	no
1378	0			capable_unsuit*	no
1379	0			suitable	no
1380	0			suitable	no
1381	0			suitable	no
1382	0			capable_unsuit*	no
1383	0			suitable	no
1384	0			capable_unsuit*	no
1385	0			capable_unsuit*	no
1386	0			suitable	no
1387	0	opening	PeteKing Creek riparian and meadow habitat	capable_unsuit*	open
1388	0			capable_unsuit*	no
1389	0	opening		capable_unsuit*	open
1390	0			suitable	no
1391	0			suitable	no
1392	0			suitable	no
1393	0	opening		capable_unsuit*	open
1394	0			capable_unsuit*	no
1395	0			suitable	no
1396	0	opening		capable_unsuit*	open
1397	0	opening		capable_unsuit*	open
1398	0			suitable	no
1399	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
1360	sparce vegetation <10%cc		-1
1361	no harvest activity noted, >10%cc		-1
1362	sparce vegetation <10%cc		-1
1363		PFA	-1
1364	no harvest activity noted, >10%cc		-1
1365	no harvest activity noted, >10%cc		-1
1366		PFA	-1
1367			-1
1368	no harvest activity noted, >10%cc		-1
1369		PFA	-1
1370		PFA	-1
1371		PFA	-1
1372	no harvest activity noted, >10%cc	PFA	-1
1373		PFA	-1
1374	no harvest activity noted, >10%cc		-1
1375	no harvest activity noted, >10%cc		-1
1376		PFA	-1
1377		PFA	-1
1378	no harvest activity noted, >10%cc		-1
1379		PFA	-1
1380		PFA	-1
1381		PFA	-1
1382	no harvest activity noted, >10%cc		-1
1383		PFA	-1
1384	no harvest activity noted, >10%cc		-1
1385	>10%cc		-1
1386			-1
1387	PeteKing Crk riparian and meadow habitat but has hardwoods		-1
1388	no harvest activity noted, >10%cc	PFA	-1
1389	sparce vegetation <10%cc		-1
1390		PFA	-1
1391		PFA	-1
1392		PFA	-1
1393	sparce vegetation or road corridors <10%cc on ave.		-1
1394	no harvest activity noted, >10%cc		-1
1395		PFA	-1
1396	sparce vegetation <10%cc		-1
1397	sparce vegetation <10%cc		-1
1398		PFA	-1
1399	no harvest activity noted, >10%cc		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
1360							6.717750072	0
1361							12.15120029	0
1362							5.198840141	0
1363							1.736909986	0
1364							10.69410038	0
1365							5.939789772	0
1366							3.593810081	0
1367							0.034520801	0
1368							6.952449799	0
1369							2.741460085	0
1370							9.508680344	0
1371							10.7840004	0
1372							1.173830032	0
1373							20.8118	0
1374							7.914159775	0
1375							0.095091499	0
1376							21.04920006	0
1377							3.995520115	0
1378							2.568929911	0
1379							17.38890076	0
1380							6.180600166	0
1381							9.65666008	0
1382							3.963929892	0
1383							6.816770077	0
1384							3.13657999	0
1385							3.716989994	0
1386							2.419800043	0
1387							3.766400099	0
1388							3.895679951	0
1389							4.359159946	0
1390							0.889620006	0
1391							4.44987011	0
1392							6.828959942	0
1393							0.642144978	0
1394							9.125860214	0
1395							0.504805982	0
1396							1.93877995	0
1397							2.877300024	0
1398							1.716189981	0
1399							2.049940109	0

FID	CanopyHeig	Feasabilit	Implemen_3
1360	0		
1361	0		
1362	0		
1363	0		
1364	0		
1365	0		
1366	0		
1367	0		
1368	0		
1369	0		
1370	0		
1371	0		
1372	0		
1373	0		
1374	0		
1375	0		
1376	0		
1377	0		
1378	0		
1379	0		
1380	0		
1381	0		
1382	0		
1383	0		
1384	0		
1385	0		
1386	0		
1387	0		
1388	0		
1389	0		
1390	0		
1391	0		
1392	0		
1393	0		
1394	0		
1395	0		
1396	0		
1397	0		
1398	0		
1399	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
1360	0	0		modeled_unsuitable		modeled_unsuitable	
1361	0	0		modeled_unsuitable		modeled_forage	
1362	0	0		modeled_unsuitable		modeled_unsuitable	
1363	0	0				modeled_forage	PFA
1364	0	0		modeled_unsuitable		modeled_forage	
1365	0	0				modeled_forage	
1366	0	0				modeled_nesting	PFA
1367	0	0				modeled_forage	
1368	0	0		modeled_unsuitable		modeled_forage	
1369	0	0		modeled_swm		modeled_forage	PFA
1370	0	0				modeled_forage	PFA
1371	0	0				modeled_forage	PFA
1372	0	0		modeled_unsuitable		modeled_forage	PFA
1373	0	0				modeled_nesting	PFA
1374	0	0				modeled_forage	
1375	0	0		modeled_unsuitable		modeled_forage	
1376	0	0				modeled_nesting	PFA
1377	0	0				modeled_forage	PFA
1378	0	0		modeled_unsuitable		modeled_forage	
1379	0	0				modeled_nesting	PFA
1380	0	0				modeled_forage	PFA
1381	0	0				modeled_forage	PFA
1382	0	0		modeled_unsuitable		modeled_forage	
1383	0	0				modeled_forage	PFA
1384	0	0		modeled_unsuitable		modeled_forage	
1385	0	0		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
1386	0	0				modeled_forage	
1387	0	0				modeled_forage	
1388	0	0				modeled_forage	PFA
1389	0	0				modeled_unsuitable	
1390	0	0				modeled_forage	PFA
1391	0	0				modeled_forage	PFA
1392	0	0				modeled_forage	PFA
1393	0	0				modeled_unsuitable	
1394	0	0		modeled_unsuitable		modeled_forage	
1395	0	0				modeled_nesting	PFA
1396	0	0				modeled_unsuitable	
1397	0	0				modeled_unsuitable	
1398	0	0				modeled_nesting	PFA
1399	0	0		modeled_unsuitable		modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
1360	modeled_unsuitable			used_VMap_query
1361	modeled_unsuitable	potential_forage		used_VMap_query
1362	modeled_unsuitable			used_VMap_query
1363	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1364	modeled_unsuitable	potential_forage		used_VMap_query
1365	modeled_unsuitable	potential_forage		used_VMap_query
1366	modeled_forage	potential_forage		used_VMap_query
1367	modeled_forage	potential_forage		used_VMap_query
1368	modeled_unsuitable	potential_forage		used_VMap_query
1369	modeled_forage	potential_forage		used_VMap_query
1370	modeled_forage	potential_forage		used_VMap_query
1371	modeled_nesting	potential_forage		overlaps retained existing old growth polygon
1372	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1373	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1374	modeled_unsuitable	potential_forage		used_VMap_query
1375	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1376	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1377	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1378	modeled_unsuitable	potential_forage		used_VMap_query
1379	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1380	modeled_forage	potential_forage		used_VMap_query
1381	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1382	modeled_unsuitable	potential_forage		used_VMap_query
1383	modeled_forage	potential_forage		used_VMap_query
1384	modeled_unsuitable	potential_forage		used_VMap_query
1385	modeled_unsuitable			used_VMap_query
1386	modeled_forage	potential_forage		used_VMap_query
1387	modeled_unsuitable	potential_forage		used_VMap_query
1388	modeled_nesting	potential_forage		used_VMap_query
1389	modeled_unsuitable			used_VMap_query
1390	modeled_forage	potential_forage		used_VMap_query
1391	modeled_nesting	potential_forage		overlaps retained existing old growth polygon
1392	modeled_forage	potential_forage		used_VMap_query
1393	modeled_unsuitable			used_VMap_query
1394	modeled_forage	potential_forage		used_VMap_query
1395	modeled_forage	potential_forage		used_VMap_query
1396	modeled_unsuitable			used_VMap_query
1397	modeled_unsuitable			used_VMap_query
1398	modeled_forage	potential_forage		used_VMap_query
1399	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
1360	modeled_unsuitable
1361	modeled_unsuitable
1362	modeled_unsuitable
1363	modeled_forage
1364	modeled_unsuitable
1365	modeled_unsuitable
1366	modeled_forage
1367	modeled_forage
1368	modeled_unsuitable
1369	modeled_forage
1370	modeled_forage
1371	modeled_nesting
1372	modeled_forage
1373	modeled_forage
1374	modeled_unsuitable
1375	modeled_forage
1376	modeled_forage
1377	modeled_forage
1378	modeled_unsuitable
1379	modeled_forage
1380	modeled_forage
1381	modeled_forage
1382	modeled_unsuitable
1383	modeled_forage
1384	modeled_unsuitable
1385	modeled_unsuitable
1386	modeled_forage
1387	modeled_unsuitable
1388	modeled_nesting
1389	modeled_unsuitable
1390	modeled_forage
1391	modeled_nesting
1392	modeled_forage
1393	modeled_unsuitable
1394	modeled_forage
1395	modeled_forage
1396	modeled_unsuitable
1397	modeled_unsuitable
1398	modeled_forage
1399	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
1400	1420	1425	M6005-88897	1.794684873	4000
1401	1421	1426	M6005-88905	3.453746536	4000
1402	1422	1427	M6005-90043	8.167015168	4000
1403	1423	1428	M6005-90062	9.125690557	4000
1404	1424	1429	M6005-90069	11.74204507	4000
1405	1425	1430	M6005-90072	3.34216808	4000
1406	1426	1431	M6005-90087	6.91935566	4000
1407	1427	1432	M6005-90102	3.781511214	4000
1408	1428	1433	M6005-90120	2.568335414	4000
1409	1429	1434	M6005-90131	14.09698761	4000
1410	1430	1435	M6005-90132	3.429792913	4000
1411	1431	1436	M6005-90152	21.16606323	4000
1412	1432	1437	M6005-90173	5.830539985	4000
1413	1433	1438	M6005-90174	1.130204914	4000
1414	1434	1439	M6005-91243	4.314119262	4000
1415	1435	1440	M6005-91244	2.79922024	4000
1416	1436	1441	M6005-91250	4.215414014	4000
1417	1437	1442	M6005-91251	2.110879791	4000
1418	1438	1443	M6005-91272	0.131750067	4000
1419	1439	1444	M6005-91287	0.087703968	4000
1420	1440	1445	M6005-91306	0.556778803	4000
1421	1441	1446	M6005-91307	0.404165476	4000
1422	1442	1447	m6007-4949	0.165858573	3300
1423	1443	1448	m6007-6017	0.277051515	4000
1424	1444	1449	m6007-6028	0.259950337	4000
1425	1445	1450	m6007-6040	0.192213377	4000
1426	1446	1451	M6004-54338	0.343318323	4000
1427	1447	1452	M6004-54349	0.029346108	4000
1428	1448	1453	M6004-54557	0.32262472	4000
1429	1449	1454	M6004-54765	0.256761731	4000
1430	1450	1455	M6004-54767	0.008216009	3300
1431	1451	1456	M6004-54771	0.152432536	4000
1432	1452	1457	M6004-54776	0.543185332	4000
1433	1453	1458	M6005-77014	4.164169781	4000
1434	1454	1459	M6005-77016	5.563811707	4000
1435	1455	1460	M6005-78664	1.679405248	7000
1436	1456	1461	M6005-78667	30.40539317	4000
1437	1457	1462	M6005-78679	5.692724345	4000
1438	1458	1463	M6005-78684	7.483271288	4000
1439	1459	1464	M6005-78689	0.30871685	3100

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
1400	8035	8500	8034	4004	4400	2329	6	39
1401	8025	8400	8023	4003	4400	2192	5	49
1402	8035	8030	8030	4004	4400	4278	2	28
1403	8035	8030	8030	4004	4400	3796	2	65
1404	8035	8030	8030	4004	4400	4036	2	47
1405	8095	8500	8094	4004	4400	2449	3	44
1406	8095	8500	8094	4004	4400	3081	1	55
1407	8095	8500	8094	4004	4400	2354	3	41
1408	8035	8500	8034	4004	4400	2385	8	48
1409	8095	8500	8094	4004	4400	2721	1	42
1410	8035	8500	8034	4004	4400	2714	1	36
1411	8035	8500	8034	4004	4400	1991	1	64
1412	8035	8500	8034	4004	4400	2089	7	50
1413	8025	8400	8023	4003	4200	2471	4	48
1414	8035	8500	8034	4004	4400	4267	2	36
1415	8025	8400	8023	4002	4400	4147	2	43
1416	8095	8500	8094	4004	4400	3547	2	51
1417	8025	8400	8023	4002	4400	3925	3	50
1418	8025	8400	8023	4003	4200	3537	4	40
1419	8025	8400	8023	4003	4400	3067	4	44
1420	8025	8400	8023	4003	4100	2366	6	38
1421	8035	8500	8034	4004	4400	2344	3	39
1422	3300	3300	3300	3300	3300	3853	8	37
1423	8035	8500	8034	4004	4200	4390	5	27
1424	8035	8030	8030	4004	4200	4545	6	33
1425	8035	8500	8034	4004	4200	4315	5	37
1426	8035	8500	8034	4004	4200	4231	2	22
1427	8035	8500	8034	4004	4200	4237	2	24
1428	8035	8500	8034	4004	4200	4239	6	17
1429	8035	8030	8030	4004	4200	3954	1	22
1430	3300	3300	3300	3300	3300	3942	1	20
1431	8035	8500	8034	4004	4300	4062	7	30
1432	8035	8030	8030	4004	4400	4369	1	30
1433	8035	8500	8034	4004	4400	4181	7	30
1434	8035	8500	8034	4003	4400	4836	6	21
1435	7000	7000	7000	7000	7000	4193	5	20
1436	8025	8400	8023	4004	4100	4280	5	20
1437	8025	8400	8023	4002	4100	4049	5	34
1438	8025	8400	8023	4003	4200	4263	4	37
1439	3100	3100	3100	3100	3100	4088	2	43

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
1400	803540044400	4000	849.973455	16591.54715			modeled_nesting
1401	802540034400	4000	679.982925	16141.78319	modeled_suitable		modeled_forage
1402	803540044400	4000	2907.840355	202241.2979			modeled_nesting
1403	803540044400	4000	1229.951508	36930.35944			modeled_forage
1404	803540044400	4000	1333.952686	53721.43375			modeled_forage
1405	809540044400	4000	1101.549325	33932.11446			modeled_forage
1406	809540044400	4000	1955.183434	34681.76787			modeled_forage
1407	809540044400	4000	1474.709633	58119.70108			modeled_forage
1408	803540044400	4000	1586.884616	55171.35793			modeled_forage
1409	809540044400	4000	2610.747596	159217.3983			modeled_forage
1410	803540044400	4000	1023.975642	22588.34658			modeled_nesting
1411	803540044400	4000	1727.444301	85656.01892			modeled_forage
1412	803540044400	4000	2028.489186	37980.69214			modeled_forage
1413	802540034200	4000	1403.366144	44027.74842	modeled_unsuitable		modeled_forage
1414	803540044400	4000	1016.091481	25036.68863			modeled_nesting
1415	802540024400	4000	892.9766579	12143.56099	modeled_unsuitable		modeled_forage
1416	809540044400	4000	1485.858545	30383.9673			modeled_forage
1417	802540024400	4000	978.7565346	27685.35167	modeled_unsuitable		modeled_forage
1418	802540034200	4000	1315.287051	34382.00526	modeled_unsuitable		modeled_forage
1419	802540034400	4000	1260.599668	28085.41556	modeled_suitable		modeled_forage
1420	802540034100	4000	1644.844007	86455.55122	modeled_unsuitable		modeled_forage
1421	803540044400	4000	1207.059021	39679.65898			modeled_nesting
1422	330033003300	3300	526.2712365	6496.407696			modeled_unsuitable
1423	803540044200	4000	2814.726727	134676.2516			modeled_forage
1424	803540044200	4000	1118.719076	30533.43058			modeled_forage
1425	803540044200	4000	2331.155029	121584.1642			modeled_forage
1426	803540044200	4000	592.2139981	9494.826453			modeled_forage
1427	803540044200	4000	885.3267812	20338.97086			modeled_forage
1428	803540044200	4000	1079.797633	19939.00456			modeled_forage
1429	803540044200	4000	1628.19557	54019.35265			modeled_forage
1430	330033003300	3300	730.5105559	9144.83154			modeled_unsuitable
1431	803540044300	4000	1741.47257	102642.2502			modeled_forage
1432	803540044400	4000	1379.350149	34780.59599			modeled_nesting
1433	803540044400	4000	1703.809942	54870.60544			modeled_nesting
1434	803540034400	4000	1559.410692	32132.93521			modeled_forage
1435	700070007000	7000	856.2886543	6796.311914			modeled_unsuitable
1436	802540044100	4000	1855.754842	125332.5766	modeled_unsuitable		modeled_forage
1437	802540024100	4000	763.9248646	23037.63808	modeled_unsuitable		modeled_unsuitable
1438	802540034200	4000	1146.911786	30283.72447	modeled_unsuitable		modeled_forage
1439	310031003100	3100	194.736562	1249.332769			modeled_unsuitable

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
1400	modeled_forage	potential_forage		4004	4400	
1401	modeled_forage	potential_forage		4003	4400	
1402	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1403	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1404	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1405	modeled_forage	potential_forage		4004	4400	
1406	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1407	modeled_forage	potential_forage		4004	4400	
1408	modeled_forage	potential_forage		4004	4400	
1409	modeled_forage	potential_forage		4004	4400	
1410	modeled_forage	potential_forage		4004	4400	
1411	modeled_forage	potential_forage		4004	4400	
1412	modeled_forage	potential_forage		4004	4400	
1413	modeled_unsuitable	potential_forage		4003	4200	
1414	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1415	modeled_forage	potential_forage		4002	4400	
1416	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1417	modeled_forage	potential_forage		4002	4400	
1418	modeled_unsuitable	potential_forage		4003	4200	
1419	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1420	modeled_unsuitable			4003	4100	
1421	modeled_forage	potential_forage		4004	4400	
1422	modeled_unsuitable			3300	3300	
1423	modeled_unsuitable	potential_forage		4004	4200	
1424	modeled_unsuitable	potential_forage		4004	4200	
1425	modeled_unsuitable	potential_forage		4004	4200	
1426	modeled_unsuitable	potential_forage		4004	4200	
1427	modeled_unsuitable	potential_forage		4004	4200	
1428	modeled_unsuitable	potential_forage		4004	4200	
1429	modeled_unsuitable	potential_forage		4004	4200	
1430	modeled_unsuitable			3300	3300	
1431	modeled_forage	potential_forage	modeled_suitable	4004	4300	
1432	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1433	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1434	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1435	modeled_unsuitable			7000	7000	
1436	modeled_unsuitable			4004	4100	
1437	modeled_unsuitable			4002	4100	
1438	modeled_unsuitable	potential_forage		4003	4200	
1439	modeled_unsuitable			3300	3300	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
1400							
1401							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
1400			0
1401			0
1402			0
1403			0
1404			0
1405			0
1406			0
1407			0
1408			0
1409			0
1410			0
1411			0
1412			0
1413			0
1414			0
1415			0
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1425			0
1426			0
1427			0
1428			0
1429			0
1430			0
1431			0
1432			0
1433			0
1434			0
1435			0
1436			0
1437			0
1438			0
1439			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
1400				
1401				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
1400			0		0	
1401			0		0	
1402			0		0	
1403			0		0	
1404			0		0	
1405			0		0	
1406			0		0	
1407			0		0	
1408			0		0	
1409			0		0	
1410			0		0	
1411			0		0	
1412			0		0	
1413			0		0	
1414			0		0	
1415			0		0	
1416			0		0	
1417			0		0	
1418			0		0	
1419			0		0	
1420			0		0	
1421			0		0	
1422			0		0	
1423			0		0	
1424			0		0	
1425			0		0	
1426			0		0	
1427			0		0	
1428			0		0	
1429			0		0	
1430			0		0	
1431			0		0	
1432			0		0	
1433			0		0	
1434			0		0	
1435			0		0	
1436			0		0	
1437			0		0	
1438			0		0	
1439			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
1400				0	
1401				0	
1402				0	
1403				0	
1404				0	
1405				0	
1406				0	
1407				0	
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1427				0	
1428				0	
1429				0	
1430				0	
1431				0	
1432				0	
1433				0	
1434				0	
1435				0	
1436				0	
1437				0	
1438				0	
1439				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
1400			
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
1400			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
1400			0	0				0	
1401			0	0				0	
1402			0	0				0	
1403			0	0				0	
1404			0	0				0	
1405			0	0				0	
1406			0	0				0	
1407			0	0				0	
1408			0	0				0	
1409			0	0				0	
1410			0	0				0	
1411			0	0				0	
1412			0	0				0	
1413			0	0				0	
1414			0	0				0	
1415			0	0				0	
1416			0	0				0	
1417			0	0				0	
1418			0	0				0	
1419			0	0				0	
1420			0	0				0	
1421			0	0				0	
1422			0	0				0	
1423			0	0				0	
1424			0	0				0	
1425			0	0				0	
1426			0	0				0	
1427			0	0				0	
1428			0	0				0	
1429			0	0				0	
1430			0	0				0	
1431			0	0				0	
1432			0	0				0	
1433			0	0				0	
1434			0	0				0	
1435			0	0				0	
1436			0	0				0	
1437			0	0				0	
1438			0	0				0	
1439			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
1400	0			suitable	no
1401	0			suitable	no
1402	0			suitable	no
1403	0			suitable	no
1404	0			suitable	no
1405	0			suitable	no
1406	0			suitable	no
1407	0			suitable	no
1408	0			suitable	no
1409	0			suitable	no
1410	0			suitable	no
1411	0			suitable	no
1412	0			suitable	no
1413	0			capable_unsuit*	no
1414	0			suitable	no
1415	0			capable_unsuit*	no
1416	0			suitable	no
1417	0			capable_unsuit*	no
1418	0			capable_unsuit*	no
1419	0			suitable	no
1420	0			capable_unsuit*	no
1421	0	opening		capable_unsuit*	open
1422	0	opening		capable_unsuit*	open
1423	0			capable_unsuit*	no
1424	0			capable_unsuit*	no
1425	0			capable_unsuit*	no
1426	0			capable_unsuit*	no
1427	0			capable_unsuit*	no
1428	0			capable_unsuit*	no
1429	0			capable_unsuit*	no
1430	0	opening		capable_unsuit*	open
1431	0			capable_unsuit*	no
1432	0			suitable	no
1433	0			suitable	no
1434	0			suitable	no
1435	0	opening		capable_unsuit*	open
1436	0			capable_unsuit*	no
1437	0			capable_unsuit*	no
1438	0			capable_unsuit*	no
1439	0	opening		capable_unsuit*	open

FID	fishr_com	NOGO_PFA	FID_Projec
1400		PFA	-1
1401			-1
1402		PFA	-1
1403		PFA	-1
1404		PFA	-1
1405		PFA	-1
1406		PFA	-1
1407		PFA	-1
1408		PFA	-1
1409		PFA	-1
1410		PFA	-1
1411		PFA	-1
1412		PFA	-1
1413	no harvest activity noted, >10%cc		-1
1414		PFA	-1
1415	no harvest activity noted, >10%cc		-1
1416		PFA	-1
1417	no harvest activity noted, >10%cc		-1
1418	no harvest activity noted, >10%cc		-1
1419			-1
1420	no harvest activity noted, >10%cc		-1
1421		PFA	-1
1422	sparce vegetation or road corridors <10%cc on ave.		-1
1423	no harvest activity noted, >10%cc		-1
1424	no harvest activity noted, >10%cc		-1
1425	no harvest activity noted, >10%cc		-1
1426	no harvest activity noted, >10%cc		-1
1427	no harvest activity noted, >10%cc		-1
1428	no harvest activity noted, >10%cc		-1
1429	no harvest activity noted, >10%cc		-1
1430	sparce vegetation or road corridors <10%cc on ave.		-1
1431	no harvest activity noted, >10%cc	PFA	-1
1432		PFA	-1
1433		PFA	-1
1434			-1
1435	road corridor, generally open		-1
1436	no harvest activity noted, >10%cc		-1
1437	looks like harvest older and canopy >10%cc		-1
1438	no harvest activity noted, >10%cc		-1
1439	sparce vegetation or road corridors <10%cc on ave.		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
1400							1.794679999	0
1401							3.453749895	0
1402							8.167019844	0
1403							9.12569046	0
1404							11.74199963	0
1405							3.34217	0
1406							6.919360161	0
1407							3.781510115	0
1408							2.568340063	0
1409							14.09700012	0
1410							3.42979002	0
1411							21.16609955	0
1412							5.83054018	0
1413							1.130200028	0
1414							4.314119816	0
1415							2.799220085	0
1416							4.215410233	0
1417							2.110879898	0
1418							0.131750003	0
1419							0.087704003	0
1420							0.556779027	0
1421							0.404165	0
1422							0.165858999	0
1423							0.277051985	0
1424							0.259950012	0
1425							0.192212999	0
1426							0.343317986	0
1427							0.029346099	0
1428							0.322625011	0
1429							0.256761998	0
1430							0.00821601	0
1431							0.152432993	0
1432							0.543184996	0
1433							4.164169788	0
1434							5.563809872	0
1435							1.679409981	0
1436							30.40539932	0
1437							5.692719936	0
1438							7.483270168	0
1439							0.308717012	0

FID	CanopyHeig	Feasabilit	Implemen_3
1400	0		
1401	0		
1402	0		
1403	0		
1404	0		
1405	0		
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1412	0		
1413	0		
1414	0		
1415	0		
1416	0		
1417	0		
1418	0		
1419	0		
1420	0		
1421	0		
1422	0		
1423	0		
1424	0		
1425	0		
1426	0		
1427	0		
1428	0		
1429	0		
1430	0		
1431	0		
1432	0		
1433	0		
1434	0		
1435	0		
1436	0		
1437	0		
1438	0		
1439	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
1400	0	0				modeled_nesting	PFA
1401	0	0		modeled_suitable		modeled_forage	
1402	0	0				modeled_nesting	PFA
1403	0	0				modeled_forage	PFA
1404	0	0				modeled_forage	PFA
1405	0	0				modeled_forage	PFA
1406	0	0				modeled_forage	PFA
1407	0	0				modeled_forage	PFA
1408	0	0				modeled_forage	PFA
1409	0	0				modeled_forage	PFA
1410	0	0				modeled_nesting	PFA
1411	0	0				modeled_forage	PFA
1412	0	0				modeled_forage	PFA
1413	0	0		modeled_unsuitable		modeled_forage	
1414	0	0				modeled_nesting	PFA
1415	0	0		modeled_unsuitable		modeled_forage	
1416	0	0				modeled_forage	PFA
1417	0	0		modeled_unsuitable		modeled_forage	
1418	0	0		modeled_unsuitable		modeled_forage	
1419	0	0		modeled_suitable		modeled_forage	
1420	0	0		modeled_unsuitable		modeled_forage	
1421	0	0				modeled_nesting	PFA
1422	0	0				modeled_unsuitable	
1423	0	0				modeled_forage	
1424	0	0				modeled_forage	
1425	0	0				modeled_forage	
1426	0	0				modeled_forage	
1427	0	0				modeled_forage	
1428	0	0				modeled_forage	
1429	0	0				modeled_forage	
1430	0	0				modeled_unsuitable	
1431	0	0				modeled_forage	PFA
1432	0	0				modeled_nesting	PFA
1433	0	0				modeled_nesting	PFA
1434	0	0				modeled_forage	
1435	0	0				modeled_unsuitable	
1436	0	0		modeled_unsuitable		modeled_forage	
1437	0	0		modeled_unsuitable		modeled_unsuitable	
1438	0	0		modeled_unsuitable		modeled_forage	
1439	0	0				modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
1400	modeled_forage	potential_forage		used_VMap_query
1401	modeled_forage	potential_forage		used_VMap_query
1402	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1403	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1404	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1405	modeled_forage	potential_forage		used_VMap_query
1406	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1407	modeled_forage	potential_forage		used_VMap_query
1408	modeled_forage	potential_forage		used_VMap_query
1409	modeled_forage	potential_forage		used_VMap_query
1410	modeled_forage	potential_forage		used_VMap_query
1411	modeled_forage	potential_forage		used_VMap_query
1412	modeled_forage	potential_forage		used_VMap_query
1413	modeled_unsuitable	potential_forage		used_VMap_query
1414	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1415	modeled_forage	potential_forage		used_VMap_query
1416	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1417	modeled_forage	potential_forage		used_VMap_query
1418	modeled_unsuitable	potential_forage		used_VMap_query
1419	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1420	modeled_unsuitable			used_VMap_query
1421	modeled_forage	potential_forage		used_VMap_query
1422	modeled_unsuitable			used_VMap_query
1423	modeled_unsuitable	potential_forage		used_VMap_query
1424	modeled_unsuitable	potential_forage		used_VMap_query
1425	modeled_unsuitable	potential_forage		used_VMap_query
1426	modeled_unsuitable	potential_forage		used_VMap_query
1427	modeled_unsuitable	potential_forage		used_VMap_query
1428	modeled_unsuitable	potential_forage		used_VMap_query
1429	modeled_unsuitable	potential_forage		used_VMap_query
1430	modeled_unsuitable			used_VMap_query
1431	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1432	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1433	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1434	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1435	modeled_unsuitable			used_VMap_query
1436	modeled_unsuitable			used_VMap_query
1437	modeled_unsuitable			used_VMap_query
1438	modeled_unsuitable	potential_forage		used_VMap_query
1439	modeled_unsuitable			used_VMap_query

FID	VMapOGPIWO
1400	modeled_forage
1401	modeled_forage
1402	modeled_forage
1403	modeled_forage
1404	modeled_forage
1405	modeled_forage
1406	modeled_forage
1407	modeled_forage
1408	modeled_forage
1409	modeled_forage
1410	modeled_forage
1411	modeled_forage
1412	modeled_forage
1413	modeled_unsuitable
1414	modeled_forage
1415	modeled_forage
1416	modeled_forage
1417	modeled_forage
1418	modeled_unsuitable
1419	modeled_forage
1420	modeled_unsuitable
1421	modeled_forage
1422	modeled_unsuitable
1423	modeled_unsuitable
1424	modeled_unsuitable
1425	modeled_unsuitable
1426	modeled_unsuitable
1427	modeled_unsuitable
1428	modeled_unsuitable
1429	modeled_unsuitable
1430	modeled_unsuitable
1431	modeled_forage
1432	modeled_forage
1433	modeled_forage
1434	modeled_forage
1435	modeled_unsuitable
1436	modeled_unsuitable
1437	modeled_unsuitable
1438	modeled_unsuitable
1439	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
1440	1460	1465	M6005-78695	7.112827777	4000
1441	1461	1466	M6005-78699	4.0503502	7000
1442	1462	1467	M6005-78711	5.233438096	4000
1443	1463	1468	M6005-78717	1.137495226	3300
1444	1464	1469	M6005-78722	2.377679757	4000
1445	1465	1470	M6005-78733	2.838817533	4000
1446	1466	1471	M6005-78735	3.951706079	4000
1447	1467	1472	M6005-78742	0.764626745	4000
1448	1468	1473	M6005-78762	0.777970814	7000
1449	1469	1474	M6005-78772	2.535297454	4000
1450	1470	1475	M6005-80486	1.891852475	7000
1451	1471	1476	M6005-80500	6.211316141	4000
1452	1472	1477	M6005-80505	7.768596228	4000
1453	1473	1478	M6005-80512	12.72509589	4000
1454	1474	1479	M6005-80518	7.454146604	4000
1455	1475	1480	M6005-80531	4.951786935	4000
1456	1476	1481	M6005-80532	0.469247665	7000
1457	1477	1482	M6005-80534	11.17545292	4000
1458	1478	1483	M6005-80536	3.307731213	4000
1459	1479	1484	M6005-80538	0.407502908	7000
1460	1480	1485	M6005-80540	1.519408231	4000
1461	1481	1486	M6005-80543	0.255998926	4000
1462	1482	1487	M6005-80552	15.43576552	4000
1463	1483	1488	M6005-80561	4.951812243	4000
1464	1484	1489	M6005-80564	0.777963057	7000
1465	1485	1490	M6005-80571	10.12590773	4000
1466	1486	1491	M6005-80572	10.65686652	4000
1467	1487	1492	M6005-80573	10.0394604	4000
1468	1488	1493	M6005-80592	0.196428992	3300
1469	1489	1494	M6005-80595	3.788656708	4000
1470	1490	1495	M6005-80597	2.383298848	4000
1471	1492	1497	M6005-80601	11.08078875	4000
1472	1493	1498	M6005-80614	3.704614101	4000
1473	1494	1499	M6005-80631	0.717952332	3300
1474	1495	1500	M6005-80638	4.029748038	4000
1475	1496	1501	M6005-80645	4.590810079	4000
1476	1497	1502	M6005-80657	12.81287686	4000
1477	1498	1503	M6005-82086	8.421665417	4000
1478	1499	1504	M6005-82089	18.73265785	4000
1479	1500	1505	M6005-82093	8.434028457	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
1440	8025	8400	8023	4003	4500	3887	4	42
1441	7000	7000	7000	7000	7000	4004	3	40
1442	8025	8020	8020	4003	4500	4536	6	41
1443	3300	3300	3300	3300	3300	4773	6	42
1444	8095	8500	8094	4003	4400	4334	6	38
1445	8025	8400	8023	4003	4100	4516	6	26
1446	8025	8400	8023	4004	4200	4501	8	30
1447	8025	8400	8023	4002	4200	4980	6	27
1448	7000	7000	7000	7000	7000	5002	6	31
1449	8025	8400	8023	4003	4200	4973	4	22
1450	7000	7000	7000	7000	7000	4278	4	23
1451	8025	8020	8020	4003	4200	3873	5	15
1452	8025	8400	8023	4004	4400	4166	6	28
1453	8025	8400	8023	4003	4200	4033	5	23
1454	8035	8500	8034	4004	4400	4069	6	25
1455	8025	8400	8023	4003	4200	3864	4	43
1456	7000	7000	7000	7000	7000	3887	5	26
1457	8095	8090	8090	4004	4400	3819	1	34
1458	8035	8030	8030	4004	4400	3801	8	52
1459	7000	7000	7000	7000	7000	3860	2	46
1460	8015	8400	8013	4002	4400	3712	6	48
1461	8025	8400	8023	4003	4500	3896	6	41
1462	8025	8400	8023	4003	4300	4114	6	30
1463	8025	8400	8023	4002	4200	3558	7	32
1464	7000	7000	7000	7000	7000	3905	7	27
1465	8035	8030	8030	4004	4400	3694	8	54
1466	8025	8400	8023	4002	4100	3713	4	54
1467	8035	8030	8030	4004	4200	3739	8	36
1468	3300	3300	3300	3300	3300	4519	7	26
1469	8035	8030	8030	4004	4400	3912	7	46
1470	8035	8500	8034	4004	4500	4087	7	47
1471	8095	8500	8094	4003	4500	4162	7	44
1472	8035	8500	8034	4003	4400	4217	7	17
1473	3300	3300	3300	3300	3300	4670	4	24
1474	8025	8400	8023	4002	4200	4782	7	17
1475	8035	8500	8034	4003	4500	4605	6	31
1476	8035	8030	8030	4003	4500	4705	8	19
1477	8025	8400	8023	4004	4200	4213	3	31
1478	8035	8030	8030	4004	4200	4254	2	31
1479	8025	8400	8023	4004	4200	4138	5	23

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
1440	802540034500	4000	1621.517262	28784.59277	modeled_suitable		modeled_forage
1441	700070007000	7000	1602.324771	16391.18572			modeled_unsuitable
1442	802540034500	4000	1729.388181	62916.535	modeled_suitable		modeled_forage
1443	330033003300	3300	551.7689397	5097.303019			modeled_unsuitable
1444	809540034400	4000	1418.235869	36780.43238			modeled_forage
1445	802540034100	4000	554.6416748	11543.87599	modeled_unsuitable		modeled_forage
1446	802540044200	4000	823.2803025	26336.01671	modeled_unsuitable		modeled_forage
1447	802540024200	4000	1488.58704	12743.24885	modeled_unsuitable		modeled_unsuitable
1448	700070007000	7000	465.8129373	3148.336183			modeled_unsuitable
1449	802540034200	4000	1752.962652	59218.7938	modeled_unsuitable		modeled_forage
1450	700070007000	7000	1066.410844	7945.635091			modeled_unsuitable
1451	802540034200	4000	1382.930193	25136.30462	modeled_unsuitable		modeled_forage
1452	802540044400	4000	1514.330882	63065.48246	modeled_unsuitable		modeled_unsuitable
1453	802540034200	4000	1152.050217	52371.44409	modeled_unsuitable		modeled_forage
1454	803540044400	4000	1557.472597	55020.09701			modeled_nesting
1455	802540034200	4000	1027.520859	20039.17076	modeled_unsuitable		modeled_forage
1456	700070007000	7000	268.214256	1898.977928			modeled_unsuitable
1457	809540044400	4000	1719.381121	45225.45341			modeled_nesting
1458	803540044400	4000	1088.83839	23787.14538			modeled_forage
1459	700070007000	7000	238.7951458	1649.105759			modeled_unsuitable
1460	801540024400	4000	999.3009098	11593.73578	modeled_unsuitable	modeled_suitable	modeled_forage
1461	802540034500	4000	905.2882515	25386.27703	modeled_unsuitable		modeled_forage
1462	802540034300	4000	1552.860367	62466.32683	modeled_unsuitable		modeled_forage
1463	802540024200	4000	1155.077736	20039.27318	modeled_unsuitable		modeled_unsuitable
1464	700070007000	7000	418.7502885	3148.304795			modeled_unsuitable
1465	803540044400	4000	1121.022064	40978.09472			modeled_forage
1466	802540024100	4000	1580.089982	43126.80872	modeled_unsuitable		modeled_unsuitable
1467	803540044200	4000	1477.077046	40628.25479			modeled_forage
1468	330033003300	3300	738.5362307	10944.19259	modeled_unsuitable		modeled_unsuitable
1469	803540044400	4000	1140.303533	22338.08311			modeled_forage
1470	803540044500	4000	727.9372587	9644.868251			modeled_forage
1471	809540034500	4000	1243.81787	48774.05787			modeled_forage
1472	803540034400	4000	996.3647055	14992.04137			modeled_forage
1473	330033003300	3300	364.6213691	4497.627865			modeled_unsuitable
1474	802540024200	4000	1155.576399	16741.17547	modeled_unsuitable		modeled_unsuitable
1475	803540034500	4000	829.973517	20888.98301			modeled_forage
1476	803540034500	4000	1722.447599	59118.89017			modeled_forage
1477	802540044200	4000	1108.981042	34081.27078	modeled_unsuitable		modeled_forage
1478	803540044200	4000	1807.859096	75808.37672			modeled_forage
1479	802540044200	4000	1226.317434	34131.30223	modeled_unsuitable		modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
1440	modeled_forage	potential_forage	modeled_suitable	4003	4500	
1441	modeled_unsuitable			7000	7000	
1442	modeled_forage	potential_forage	modeled_suitable	4003	4500	
1443	modeled_unsuitable			3300	3300	
1444	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1445	modeled_unsuitable			4003	4100	
1446	modeled_unsuitable	potential_forage		4004	4200	
1447	modeled_unsuitable	potential_forage		4002	4200	
1448	modeled_unsuitable			7000	7000	
1449	modeled_unsuitable	potential_forage		4003	4200	
1450	modeled_unsuitable			7000	7000	
1451	modeled_unsuitable	potential_forage		4003	4200	
1452	modeled_unsuitable			3300	3300	
1453	modeled_unsuitable	potential_forage		4003	4200	
1454	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1455	modeled_unsuitable	potential_forage		4003	4200	
1456	modeled_unsuitable			7000	7000	
1457	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1458	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1459	modeled_unsuitable			7000	7000	
1460	modeled_forage	potential_forage		4002	4400	
1461	modeled_forage	potential_forage	modeled_suitable	4003	4500	
1462	modeled_forage	potential_forage	modeled_suitable	4003	4300	
1463	modeled_unsuitable	potential_forage		4002	4200	
1464	modeled_unsuitable			7000	7000	
1465	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1466	modeled_unsuitable			4002	4100	
1467	modeled_unsuitable	potential_forage		4004	4200	
1468	modeled_unsuitable			3300	3300	
1469	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1470	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
1471	modeled_forage	potential_forage	modeled_suitable	4003	4500	
1472	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1473	modeled_unsuitable			3300	3300	
1474	modeled_unsuitable	potential_forage		4002	4200	
1475	modeled_forage	potential_forage	modeled_suitable	4003	4500	
1476	modeled_forage	potential_forage	modeled_suitable	4003	4500	
1477	modeled_unsuitable	potential_forage		4004	4200	
1478	modeled_unsuitable	potential_forage		4004	4200	
1479	modeled_unsuitable	potential_forage		4004	4200	

FID	ADMIN_DIST	IN	ME_O	TIVITY	SUID	FACTS_ID	BU
1440							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
1440			0
1441			0
1442			0
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1446			0
1447			0
1448			0
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FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
1440			0		0	
1441			0		0	
1442			0		0	
1443			0		0	
1444			0		0	
1445			0		0	
1446			0		0	
1447			0		0	
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1449			0		0	
1450			0		0	
1451			0		0	
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1461			0		0	
1462			0		0	
1463			0		0	
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1467			0		0	
1468			0		0	
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1471			0		0	
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FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
1440				0	
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FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
1440			0	0				0	
1441			0	0				0	
1442			0	0				0	
1443			0	0				0	
1444			0	0				0	
1445			0	0				0	
1446			0	0				0	
1447			0	0				0	
1448			0	0				0	
1449			0	0				0	
1450			0	0				0	
1451			0	0				0	
1452			0	0				0	
1453			0	0				0	
1454			0	0				0	
1455			0	0				0	
1456			0	0				0	
1457			0	0				0	
1458			0	0				0	
1459			0	0				0	
1460			0	0				0	
1461			0	0				0	
1462			0	0				0	
1463			0	0				0	
1464			0	0				0	
1465			0	0				0	
1466			0	0				0	
1467			0	0				0	
1468			0	0				0	
1469			0	0				0	
1470			0	0				0	
1471			0	0				0	
1472			0	0				0	
1473			0	0				0	
1474			0	0				0	
1475			0	0				0	
1476			0	0				0	
1477			0	0				0	
1478			0	0				0	
1479			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
1440	0			capable_unsuit*	no
1441	0	opening		capable_unsuit*	open
1442	0			capable_unsuit*	no
1443	0	opening		capable_unsuit*	open
1444	0			suitable	no
1445	0			capable_unsuit*	no
1446	0			capable_unsuit*	no
1447	0			capable_unsuit*	no
1448	0	opening		capable_unsuit*	open
1449	0			capable_unsuit*	no
1450	0	opening		capable_unsuit*	open
1451	0			capable_unsuit*	no
1452	0	opening		capable_unsuit*	open
1453	0			capable_unsuit*	no
1454	0			suitable	no
1455	0			capable_unsuit*	no
1456	0	opening		capable_unsuit*	open
1457	0			suitable	no
1458	0			suitable	no
1459	0	opening		capable_unsuit*	open
1460	0	opening		capable_unsuit*	open
1461	0		prior regen harvest documented	capable_unsuit*	no
1462	0			capable_unsuit*	no
1463	0			capable_unsuit*	no
1464	0	opening		capable_unsuit*	open
1465	0			suitable	no
1466	0			capable_unsuit*	no
1467	0			capable_unsuit*	no
1468	0	opening	field review 6/12/19, too open; previous harvest, possibly shel	capable_unsuit*	open
1469	0			suitable	no
1470	0			capable_unsuit*	no
1471	0			capable_unsuit*	no
1472	0			suitable	no
1473	0	opening		capable_unsuit*	open
1474	0			capable_unsuit*	no
1475	0			capable_unsuit*	no
1476	0			capable_unsuit*	no
1477	0			capable_unsuit*	no
1478	0			capable_unsuit*	no
1479	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
1440	no harvest activity noted, >10%cc		-1
1441	road corridor, generally open		-1
1442	no harvest activity noted, >10%cc		-1
1443	sparce vegetation or road corridors <10%cc on ave.		-1
1444			-1
1445	no harvest activity noted, >10%cc		-1
1446	no harvest activity noted, >10%cc		-1
1447	no harvest activity noted, >10%cc		-1
1448	road corridor, generally open		-1
1449	no harvest activity noted, >10%cc		-1
1450	road corridor, generally open		-1
1451	no harvest activity noted, >10%cc		-1
1452	lot's of shadows but generally regen harvest with leave trees		-1
1453	no harvest activity noted, >10%cc		-1
1454		PFA	-1
1455	no harvest activity noted, >10%cc		-1
1456	road corridor, generally open		-1
1457		PFA	-1
1458		PFA	-1
1459	road corridor, generally open		-1
1460	road corridor, generally open		-1
1461	no harvest activity noted, >10%cc		-1
1462	no harvest activity noted, >10%cc		-1
1463	no harvest activity noted, >10%cc		-1
1464	road corridor, generally open		-1
1465		PFA	-1
1466	no harvest activity noted, >10%cc		-1
1467	no harvest activity noted, >10%cc		-1
1468	sparce vegetation or road corridors <10%cc on ave.		-1
1469		PFA	-1
1470	no harvest activity noted, >10%cc	PFA	-1
1471	no harvest activity noted, >10%cc		-1
1472			-1
1473	sparce vegetation or road corridors <10%cc on ave.		-1
1474	no harvest activity noted, >10%cc		-1
1475	no harvest activity noted, >10%cc		-1
1476	no harvest activity noted, >10%cc		-1
1477	no harvest activity noted, >10%cc		-1
1478	no harvest activity noted, >10%cc		-1
1479	no harvest activity noted, >10%cc		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
1440							7.112830162	0
1441							4.050350189	0
1442							5.233439922	0
1443							1.137500048	0
1444							2.377680063	0
1445							2.838819981	0
1446							3.951709986	0
1447							0.76462698	0
1448							0.777971029	0
1449							2.535300016	0
1450							1.891849995	0
1451							6.211319923	0
1452							7.768599987	0
1453							12.72509956	0
1454							7.4541502	0
1455							4.951789856	0
1456							0.469247997	0
1457							11.17549992	0
1458							3.307729959	0
1459							0.407503009	0
1460							1.519410014	0
1461							0.255998999	0
1462							15.4357996	0
1463							4.951809883	0
1464							0.777962983	0
1465							10.12590027	0
1466							10.65690041	0
1467							10.03950024	0
1468							0.196428999	0
1469							3.788660049	0
1470							2.383300066	0
1471							11.08080006	0
1472							3.704610109	0
1473							0.717952013	0
1474							4.02974987	0
1475							4.590809822	0
1476							12.81289959	0
1477							8.42166996	0
1478							18.73270035	0
1479							8.434029579	0

FID	CanopyHeig	Feasabilit	Implemen_3
1440	0		
1441	0		
1442	0		
1443	0		
1444	0		
1445	0		
1446	0		
1447	0		
1448	0		
1449	0		
1450	0		
1451	0		
1452	0		
1453	0		
1454	0		
1455	0		
1456	0		
1457	0		
1458	0		
1459	0		
1460	0		
1461	0		
1462	0		
1463	0		
1464	0		
1465	0		
1466	0		
1467	0		
1468	0		
1469	0		
1470	0		
1471	0		
1472	0		
1473	0		
1474	0		
1475	0		
1476	0		
1477	0		
1478	0		
1479	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
1440	0	0		modeled_suitable		modeled_forage	
1441	0	0				modeled_unsuitable	
1442	0	0		modeled_suitable		modeled_forage	
1443	0	0				modeled_unsuitable	
1444	0	0				modeled_forage	
1445	0	0		modeled_unsuitable		modeled_forage	
1446	0	0		modeled_unsuitable		modeled_forage	
1447	0	0		modeled_unsuitable		modeled_unsuitable	
1448	0	0				modeled_unsuitable	
1449	0	0		modeled_unsuitable		modeled_forage	
1450	0	0				modeled_unsuitable	
1451	0	0		modeled_unsuitable		modeled_forage	
1452	0	0		modeled_unsuitable		modeled_unsuitable	
1453	0	0		modeled_unsuitable		modeled_forage	
1454	0	0				modeled_nesting	PFA
1455	0	0		modeled_unsuitable		modeled_forage	
1456	0	0				modeled_unsuitable	
1457	0	0				modeled_nesting	PFA
1458	0	0				modeled_forage	PFA
1459	0	0				modeled_unsuitable	
1460	0	0		modeled_unsuitable	modeled_suitable	modeled_forage	
1461	0	0		modeled_unsuitable		modeled_forage	
1462	0	0		modeled_unsuitable		modeled_forage	
1463	0	0		modeled_unsuitable		modeled_unsuitable	
1464	0	0				modeled_unsuitable	
1465	0	0				modeled_forage	PFA
1466	0	0		modeled_unsuitable		modeled_unsuitable	
1467	0	0				modeled_forage	
1468	0	0		modeled_unsuitable		modeled_unsuitable	
1469	0	0				modeled_forage	PFA
1470	0	0				modeled_forage	PFA
1471	0	0				modeled_forage	
1472	0	0				modeled_forage	
1473	0	0				modeled_unsuitable	
1474	0	0		modeled_unsuitable		modeled_unsuitable	
1475	0	0				modeled_forage	
1476	0	0				modeled_forage	
1477	0	0		modeled_unsuitable		modeled_forage	
1478	0	0				modeled_forage	
1479	0	0		modeled_unsuitable		modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
1440	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1441	modeled_unsuitable			used_VMap_query
1442	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1443	modeled_unsuitable			used_VMap_query
1444	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1445	modeled_unsuitable			used_VMap_query
1446	modeled_unsuitable	potential_forage		used_VMap_query
1447	modeled_unsuitable	potential_forage		used_VMap_query
1448	modeled_unsuitable			used_VMap_query
1449	modeled_unsuitable	potential_forage		used_VMap_query
1450	modeled_unsuitable			used_VMap_query
1451	modeled_unsuitable	potential_forage		used_VMap_query
1452	modeled_unsuitable			used_VMap_query
1453	modeled_unsuitable	potential_forage		used_VMap_query
1454	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1455	modeled_unsuitable	potential_forage		used_VMap_query
1456	modeled_unsuitable			used_VMap_query
1457	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1458	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1459	modeled_unsuitable			used_VMap_query
1460	modeled_forage	potential_forage		used_VMap_query
1461	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1462	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1463	modeled_unsuitable	potential_forage		used_VMap_query
1464	modeled_unsuitable			used_VMap_query
1465	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1466	modeled_unsuitable			used_VMap_query
1467	modeled_unsuitable	potential_forage		used_VMap_query
1468	modeled_unsuitable			used_VMap_query
1469	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1470	modeled_nesting	potential_forage	modeled_suitable	used_VMap_query
1471	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
1472	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
1473	modeled_unsuitable			used_VMap_query
1474	modeled_unsuitable	potential_forage		used_VMap_query
1475	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1476	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1477	modeled_unsuitable	potential_forage		used_VMap_query
1478	modeled_unsuitable	potential_forage		used_VMap_query
1479	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
1440	modeled_forage
1441	modeled_unsuitable
1442	modeled_forage
1443	modeled_unsuitable
1444	modeled_forage
1445	modeled_unsuitable
1446	modeled_unsuitable
1447	modeled_unsuitable
1448	modeled_unsuitable
1449	modeled_unsuitable
1450	modeled_unsuitable
1451	modeled_unsuitable
1452	modeled_unsuitable
1453	modeled_unsuitable
1454	modeled_forage
1455	modeled_unsuitable
1456	modeled_unsuitable
1457	modeled_forage
1458	modeled_forage
1459	modeled_unsuitable
1460	modeled_forage
1461	modeled_forage
1462	modeled_forage
1463	modeled_unsuitable
1464	modeled_unsuitable
1465	modeled_forage
1466	modeled_unsuitable
1467	modeled_unsuitable
1468	modeled_unsuitable
1469	modeled_forage
1470	modeled_nesting
1471	modeled_nesting
1472	modeled_nesting
1473	modeled_unsuitable
1474	modeled_unsuitable
1475	modeled_forage
1476	modeled_forage
1477	modeled_unsuitable
1478	modeled_unsuitable
1479	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
1480	1501	1506	M6005-82094	1.308944379	3100
1481	1502	1507	M6005-82100	9.668888573	4000
1482	1503	1508	M6005-82106	8.927971746	4000
1483	1504	1509	M6005-82111	15.94191175	4000
1484	1505	1510	M6005-82133	4.309660201	4000
1485	1506	1511	M6005-82148	5.877970758	4000
1486	1507	1512	M6005-82156	8.372367804	4000
1487	1508	1513	M6005-82158	7.865284519	4000
1488	1509	1514	M6005-82161	3.815722677	4000
1489	1510	1515	M6005-82168	6.203247798	4000
1490	1511	1516	M6005-82171	3.810609045	4000
1491	1513	1518	M6005-82177	1.901704979	4000
1492	1514	1519	M6005-82190	5.828585511	4000
1493	1515	1520	M6005-82204	7.941995086	4000
1494	1516	1521	M6005-82205	11.7600347	4000
1495	1517	1522	M6005-82209	10.38532513	4000
1496	1518	1523	M6005-82210	5.272921799	4000
1497	1519	1524	M6005-83575	6.317657256	4000
1498	1520	1525	M6005-83589	2.971050465	4000
1499	1521	1526	M6005-83593	9.853984914	4000
1500	1522	1527	M6005-83594	5.840774861	4000
1501	1523	1528	M6005-83602	46.04696476	4000
1502	1524	1529	M6005-83604	0.76559649	3300
1503	1525	1530	M6005-83607	6.24975158	4000
1504	1526	1531	M6005-83608	8.816764402	4000
1505	1527	1532	M6005-83612	6.260636382	4000
1506	1528	1533	M6005-83632	8.532779391	4000
1507	1529	1534	M6005-83635	11.28651143	4000
1508	1530	1535	M6005-83651	18.23873098	4000
1509	1531	1536	M6005-83654	4.268801125	4000
1510	1532	1537	M6005-83665	0.259319355	3100
1511	1533	1538	M6005-83678	23.9222569	4000
1512	1534	1539	M6005-83687	0.644460809	4000
1513	1535	1540	M6005-83691	9.75542057	4000
1514	1536	1541	M6005-83699	3.013078877	4000
1515	1537	1542	M6005-83706	3.57884357	4000
1516	1538	1543	M6005-83713	1.307486241	7000
1517	1539	1544	M6005-83717	1.679431189	4000
1518	1540	1545	M6005-83720	10.13832347	4000
1519	1541	1546	M6005-83725	7.619152681	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
1480	3100	3100	3100	3100	3100	3940	5	38
1481	8035	8030	8030	4004	4200	4082	1	22
1482	8035	8500	8034	4003	4400	3928	5	36
1483	8035	8030	8030	4004	4200	4049	2	35
1484	8035	8030	8030	4004	4400	3735	2	35
1485	8035	8500	8034	4003	4500	3846	6	47
1486	8025	8400	8023	4003	4200	3452	7	63
1487	8025	8400	8023	4002	4100	3668	7	38
1488	8025	8400	8023	4002	4100	3201	7	45
1489	8025	8400	8023	4002	4200	4264	6	37
1490	8095	8090	8090	4004	4400	4479	8	33
1491	8075	8070	8070	4003	4400	4625	8	31
1492	8035	8500	8034	4004	4400	4201	8	53
1493	8025	8400	8023	4002	4200	4671	2	22
1494	8075	8500	8074	4003	4400	4625	8	32
1495	8025	8020	8020	4003	4200	4571	2	29
1496	8035	8030	8030	4004	4200	4689	2	29
1497	8025	8400	8023	4003	4200	4005	3	15
1498	8025	8400	8023	4003	4200	4220	6	30
1499	8025	8400	8023	4003	4200	4062	6	28
1500	8025	8400	8023	4004	4200	4126	6	29
1501	8025	8400	8023	4004	4200	4111	2	25
1502	3300	3300	3300	3300	3300	4083	6	22
1503	8025	8400	8023	4002	4200	4309	2	20
1504	8025	8400	8023	4004	4100	4190	4	23
1505	8025	8400	8023	4001	4100	4347	3	20
1506	8025	8400	8023	4003	4200	4025	5	22
1507	8035	8030	8030	4004	4400	4084	5	18
1508	8025	8400	8023	4003	4100	4191	5	26
1509	8035	8500	8034	4004	4400	4025	3	38
1510	3100	3100	3100	3100	3100	3723	2	43
1511	8035	8500	8034	4004	4400	3364	4	49
1512	8035	8500	8034	4004	4400	3161	2	43
1513	8035	8500	8034	4003	4400	3504	7	48
1514	8035	8500	8034	4004	4400	3842	7	36
1515	8095	8500	8094	4004	4400	3889	6	48
1516	7000	7000	7000	7000	7000	4367	5	21
1517	8025	8400	8023	4002	4500	4404	4	15
1518	8025	8400	8023	4003	4200	4369	3	14
1519	8095	8500	8094	4004	4400	4028	5	43

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
1480	310031003100	3100	776.7973561	5297.109966			modeled_unsuitable
1481	803540044200	4000	1477.178724	39128.60382			modeled_forage
1482	803540034400	4000	1499.686323	36130.2198			modeled_forage
1483	803540044200	4000	1618.849079	64514.62794			modeled_forage
1484	803540044400	4000	740.3501307	17440.57606			modeled_nesting
1485	803540034500	4000	1071.48658	23787.30371			modeled_forage
1486	802540034200	4000	1160.332336	33881.77042	modeled_unsuitable		modeled_forage
1487	802540024100	4000	1118.871839	33631.93997	modeled_unsuitable		modeled_unsuitable
1488	802540024100	4000	987.5196822	15441.68182	modeled_unsuitable		modeled_unsuitable
1489	802540024200	4000	1690.572762	28884.58947	modeled_unsuitable		modeled_unsuitable
1490	809540044400	4000	1688.606729	25136.69517			modeled_nesting
1491	807540034400	4000	604.5580214	7695.927008			modeled_forage
1492	803540044400	4000	954.0326049	23587.44871			modeled_forage
1493	802540024200	4000	1203.419721	34431.86014	modeled_unsuitable		modeled_unsuitable
1494	807540034400	4000	1541.442848	56170.33285			modeled_forage
1495	802540034200	4000	1401.732076	42027.91972	modeled_unsuitable		modeled_forage
1496	803540044200	4000	1013.742678	21338.75745			modeled_forage
1497	802540034200	4000	1723.611121	28134.0579	modeled_unsuitable		modeled_forage
1498	802540034200	4000	741.5453102	12043.26518	modeled_unsuitable		modeled_forage
1499	802540034200	4000	1338.124858	39877.66214	modeled_unsuitable		modeled_forage
1500	802540044200	4000	920.4953913	23636.77726	modeled_unsuitable		modeled_forage
1501	802540044200	4000	2456.11009	186345.4551	modeled_unsuitable		modeled_forage
1502	330033003300	3300	328.1929271	3098.259074			modeled_unsuitable
1503	802540024200	4000	1497.026217	26235.40032	modeled_unsuitable		modeled_unsuitable
1504	802540044100	4000	1066.356736	35680.17964	modeled_unsuitable		modeled_forage
1505	802540014100	4000	1162.805042	25335.89655	modeled_unsuitable		modeled_unsuitable
1506	802540034200	4000	1013.454043	34530.93308	modeled_unsuitable		modeled_forage
1507	803540044400	4000	1396.06838	45674.89129			modeled_nesting
1508	802540034100	4000	1484.80442	73809.52558	modeled_unsuitable		modeled_forage
1509	803540044400	4000	2128.661924	120933.8231			modeled_nesting
1510	310031003100	3100	166.4586229	1049.428196			modeled_unsuitable
1511	803540044400	4000	1741.66517	113038.9903			modeled_forage
1512	803540044400	4000	568.9842251	9644.791974			modeled_forage
1513	803540034400	4000	1134.004519	39478.78639			modeled_forage
1514	803540044400	4000	734.4912551	12193.4976			modeled_nesting
1515	809540044400	4000	1365.125135	31383.2611			modeled_forage
1516	700070007000	7000	746.414697	6396.597164			modeled_unsuitable
1517	802540024500	4000	787.0555393	6796.416895	modeled_unsuitable		modeled_forage
1518	802540034200	4000	1112.870491	41028.33947	modeled_unsuitable		modeled_forage
1519	809540044400	4000	1392.889695	30833.61696			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
1480	modeled_unsuitable			3100	3100	
1481	modeled_unsuitable	potential_forage		4004	4200	
1482	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1483	modeled_unsuitable	potential_forage		4004	4200	
1484	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1485	modeled_forage	potential_forage	modeled_suitable	4003	4500	
1486	modeled_unsuitable	potential_forage		4003	4200	
1487	modeled_unsuitable			4002	4100	
1488	modeled_unsuitable			4002	4100	
1489	modeled_unsuitable	potential_forage		4002	4200	
1490	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1491	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1492	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1493	modeled_unsuitable	potential_forage		4002	4200	
1494	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1495	modeled_unsuitable	potential_forage		4003	4200	
1496	modeled_unsuitable	potential_forage		4004	4200	
1497	modeled_unsuitable	potential_forage		4003	4200	
1498	modeled_unsuitable	potential_forage		4003	4200	
1499	modeled_unsuitable	potential_forage		4003	4200	
1500	modeled_unsuitable	potential_forage		4004	4200	
1501	modeled_unsuitable	potential_forage		4004	4200	
1502	modeled_unsuitable			3300	3300	
1503	modeled_unsuitable	potential_forage		4002	4200	
1504	modeled_unsuitable			4004	4100	
1505	modeled_unsuitable			4001	4100	
1506	modeled_unsuitable	potential_forage		4003	4200	
1507	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1508	modeled_unsuitable			4003	4100	
1509	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1510	modeled_unsuitable			3100	3100	
1511	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1512	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1513	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1514	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1515	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1516	modeled_unsuitable			7000	7000	
1517	modeled_forage	potential_forage		4002	4500	
1518	modeled_unsuitable	potential_forage		4003	4200	
1519	modeled_forage	potential_forage	modeled_suitable	4004	4400	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
1480							
1481							
1482							
1483							
1484							
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1518							
1519							

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
1480			0
1481			0
1482			0
1483			0
1484			0
1485			0
1486			0
1487			0
1488			0
1489			0
1490			0
1491			0
1492			0
1493			0
1494			0
1495			0
1496			0
1497			0
1498			0
1499			0
1500			0
1501			0
1502			0
1503			0
1504			0
1505			0
1506			0
1507			0
1508			0
1509			0
1510			0
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1512			0
1513			0
1514			0
1515			0
1516			0
1517			0
1518			0
1519			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
1480				
1481				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
1480			0		0	
1481			0		0	
1482			0		0	
1483			0		0	
1484			0		0	
1485			0		0	
1486			0		0	
1487			0		0	
1488			0		0	
1489			0		0	
1490			0		0	
1491			0		0	
1492			0		0	
1493			0		0	
1494			0		0	
1495			0		0	
1496			0		0	
1497			0		0	
1498			0		0	
1499			0		0	
1500			0		0	
1501			0		0	
1502			0		0	
1503			0		0	
1504			0		0	
1505			0		0	
1506			0		0	
1507			0		0	
1508			0		0	
1509			0		0	
1510			0		0	
1511			0		0	
1512			0		0	
1513			0		0	
1514			0		0	
1515			0		0	
1516			0		0	
1517			0		0	
1518			0		0	
1519			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
1480				0	
1481				0	
1482				0	
1483				0	
1484				0	
1485				0	
1486				0	
1487				0	
1488				0	
1489				0	
1490				0	
1491				0	
1492				0	
1493				0	
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1496				0	
1497				0	
1498				0	
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1500				0	
1501				0	
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1507				0	
1508				0	
1509				0	
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1511				0	
1512				0	
1513				0	
1514				0	
1515				0	
1516				0	
1517				0	
1518				0	
1519				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
1480			
1481			
1482			
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1487			
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FID	METHOD_DES	PM	EQUIPMENT1
1480			
1481			
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
1480			
1481			
1482			
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1489			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
1480			
1481			
1482			
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1488			
1489			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
1480			
1481			
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
1480			0	0				0	
1481			0	0				0	
1482			0	0				0	
1483			0	0				0	
1484			0	0				0	
1485			0	0				0	
1486			0	0				0	
1487			0	0				0	
1488			0	0				0	
1489			0	0				0	
1490			0	0				0	
1491			0	0				0	
1492			0	0				0	
1493			0	0				0	
1494			0	0				0	
1495			0	0				0	
1496			0	0				0	
1497			0	0				0	
1498			0	0				0	
1499			0	0				0	
1500			0	0				0	
1501			0	0				0	
1502			0	0				0	
1503			0	0				0	
1504			0	0				0	
1505			0	0				0	
1506			0	0				0	
1507			0	0				0	
1508			0	0				0	
1509			0	0				0	
1510			0	0				0	
1511			0	0				0	
1512			0	0				0	
1513			0	0				0	
1514			0	0				0	
1515			0	0				0	
1516			0	0				0	
1517			0	0				0	
1518			0	0				0	
1519			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
1480	0	opening		capable_unsuit*	open
1481	0			capable_unsuit*	no
1482	0			suitable	no
1483	0			capable_unsuit*	no
1484	0			suitable	no
1485	0			capable_unsuit*	no
1486	0			capable_unsuit*	no
1487	0			capable_unsuit*	no
1488	0			capable_unsuit*	no
1489	0			capable_unsuit*	no
1490	0			capable_unsuit*	no
1491	0			suitable	no
1492	0			suitable	no
1493	0			capable_unsuit*	no
1494	0			suitable	no
1495	0			capable_unsuit*	no
1496	0			capable_unsuit*	no
1497	0			capable_unsuit*	no
1498	0			capable_unsuit*	no
1499	0			capable_unsuit*	no
1500	0			capable_unsuit*	no
1501	0			capable_unsuit*	no
1502	0	opening		capable_unsuit*	open
1503	0	opening		capable_unsuit*	no
1504	0			capable_unsuit*	no
1505	0	opening		capable_unsuit*	no
1506	0			capable_unsuit*	no
1507	0			suitable	no
1508	0			capable_unsuit*	no
1509	0			suitable	no
1510	0	opening		capable_unsuit*	open
1511	0			suitable	no
1512	0			suitable	no
1513	0			suitable	no
1514	0			suitable	no
1515	0			suitable	no
1516	0	opening		capable_unsuit*	open
1517	0			capable_unsuit*	no
1518	0			capable_unsuit*	no
1519	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
1480	sparce vegetation or road corridors <10%cc on ave.		-1
1481	no harvest activity noted, >10%cc		-1
1482			-1
1483	no harvest activity noted, >10%cc		-1
1484		PFA	-1
1485	no harvest activity noted, >10%cc		-1
1486	no harvest activity noted, >10%cc		-1
1487	no harvest activity noted, >10%cc		-1
1488	no harvest activity noted, >10%cc		-1
1489	no harvest activity noted, >10%cc		-1
1490		PFA	-1
1491			-1
1492		PFA	-1
1493	no harvest activity noted, >10%cc		-1
1494			-1
1495	no harvest activity noted, >10%cc		-1
1496	no harvest activity noted, >10%cc		-1
1497	no harvest activity noted, >10%cc		-1
1498	no harvest activity noted, >10%cc		-1
1499	no harvest activity noted, >10%cc		-1
1500	no harvest activity noted, >10%cc		-1
1501	no harvest activity noted, >10%cc		-1
1502	sparce vegetation or road corridors <10%cc on ave.		-1
1503	no harvest activity noted, >10%cc		-1
1504	no harvest activity noted, >10%cc		-1
1505	no harvest activity noted, >10%cc		-1
1506	no harvest activity noted, >10%cc		-1
1507		PFA	-1
1508	no harvest activity noted, >10%cc		-1
1509		PFA	-1
1510	sparce vegetation or road corridors <10%cc on ave.		-1
1511		PFA	-1
1512		PFA	-1
1513			-1
1514		PFA	-1
1515		PFA	-1
1516	road corridor, generally open		-1
1517	no harvest activity noted, >10%cc		-1
1518	no harvest activity noted, >10%cc		-1
1519		PFA	-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
1480							1.308940053	0
1481							9.668889999	0
1482							8.927969933	0
1483							15.94190025	0
1484							4.309659958	0
1485							5.877970219	0
1486							8.372369766	0
1487							7.865280151	0
1488							3.815720081	0
1489							6.203249931	0
1490							3.810610056	0
1491							1.901710033	0
1492							5.828589916	0
1493							7.941999912	0
1494							11.76000023	0
1495							10.38529968	0
1496							5.272920132	0
1497							6.317659855	0
1498							2.971050024	0
1499							9.853980064	0
1500							5.840779781	0
1501							46.04700089	0
1502							0.765596986	0
1503							6.249750137	0
1504							8.816760063	0
1505							6.260640144	0
1506							8.532779694	0
1507							11.28649998	0
1508							18.23870087	0
1509							4.268799782	0
1510							0.259319007	0
1511							23.92230034	0
1512							0.644460976	0
1513							9.755419731	0
1514							3.013079882	0
1515							3.578840017	0
1516							1.307489991	0
1517							1.679430008	0
1518							10.13829994	0
1519							7.619150162	0

FID	CanopyHeig	Feasabilit	Implemen_3
1480	0		
1481	0		
1482	0		
1483	0		
1484	0		
1485	0		
1486	0		
1487	0		
1488	0		
1489	0		
1490	0		
1491	0		
1492	0		
1493	0		
1494	0		
1495	0		
1496	0		
1497	0		
1498	0		
1499	0		
1500	0		
1501	0		
1502	0		
1503	0		
1504	0		
1505	0		
1506	0		
1507	0		
1508	0		
1509	0		
1510	0		
1511	0		
1512	0		
1513	0		
1514	0		
1515	0		
1516	0		
1517	0		
1518	0		
1519	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
1480	0	0				modeled_unsuitable	
1481	0	0				modeled_forage	
1482	0	0				modeled_forage	
1483	0	0				modeled_forage	
1484	0	0				modeled_nesting	PFA
1485	0	0				modeled_forage	
1486	0	0		modeled_unsuitable		modeled_forage	
1487	0	0		modeled_unsuitable		modeled_unsuitable	
1488	0	0		modeled_unsuitable		modeled_unsuitable	
1489	0	0		modeled_unsuitable		modeled_unsuitable	
1490	0	0				modeled_nesting	PFA
1491	0	0				modeled_forage	
1492	0	0				modeled_forage	PFA
1493	0	0		modeled_unsuitable		modeled_unsuitable	
1494	0	0				modeled_forage	
1495	0	0		modeled_unsuitable		modeled_forage	
1496	0	0				modeled_forage	
1497	0	0		modeled_unsuitable		modeled_forage	
1498	0	0		modeled_unsuitable		modeled_forage	
1499	0	0		modeled_unsuitable		modeled_forage	
1500	0	0		modeled_unsuitable		modeled_forage	
1501	0	0		modeled_unsuitable		modeled_forage	
1502	0	0				modeled_unsuitable	
1503	0	0		modeled_unsuitable		modeled_unsuitable	
1504	0	0		modeled_unsuitable		modeled_forage	
1505	0	0		modeled_unsuitable		modeled_unsuitable	
1506	0	0		modeled_unsuitable		modeled_forage	
1507	0	0				modeled_nesting	PFA
1508	0	0		modeled_unsuitable		modeled_forage	
1509	0	0				modeled_nesting	PFA
1510	0	0				modeled_unsuitable	
1511	0	0				modeled_forage	PFA
1512	0	0				modeled_forage	PFA
1513	0	0				modeled_forage	
1514	0	0				modeled_nesting	PFA
1515	0	0				modeled_forage	PFA
1516	0	0				modeled_unsuitable	
1517	0	0		modeled_unsuitable		modeled_forage	
1518	0	0		modeled_unsuitable		modeled_forage	
1519	0	0				modeled_forage	PFA

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
1480	modeled_unsuitable			used_VMap_query
1481	modeled_unsuitable	potential_forage		used_VMap_query
1482	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1483	modeled_unsuitable	potential_forage		used_VMap_query
1484	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1485	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1486	modeled_unsuitable	potential_forage		used_VMap_query
1487	modeled_unsuitable			used_VMap_query
1488	modeled_unsuitable			used_VMap_query
1489	modeled_unsuitable	potential_forage		used_VMap_query
1490	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1491	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1492	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
1493	modeled_unsuitable	potential_forage		used_VMap_query
1494	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1495	modeled_unsuitable	potential_forage		used_VMap_query
1496	modeled_unsuitable	potential_forage		used_VMap_query
1497	modeled_unsuitable	potential_forage		used_VMap_query
1498	modeled_unsuitable	potential_forage		used_VMap_query
1499	modeled_unsuitable	potential_forage		used_VMap_query
1500	modeled_unsuitable	potential_forage		used_VMap_query
1501	modeled_unsuitable	potential_forage		used_VMap_query
1502	modeled_unsuitable			used_VMap_query
1503	modeled_unsuitable	potential_forage		used_VMap_query
1504	modeled_unsuitable			used_VMap_query
1505	modeled_unsuitable			used_VMap_query
1506	modeled_unsuitable	potential_forage		used_VMap_query
1507	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1508	modeled_unsuitable			used_VMap_query
1509	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1510	modeled_unsuitable			used_VMap_query
1511	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1512	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1513	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1514	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1515	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1516	modeled_unsuitable			used_VMap_query
1517	modeled_forage	potential_forage		used_VMap_query
1518	modeled_unsuitable	potential_forage		used_VMap_query
1519	modeled_forage	potential_forage	modeled_suitable	used_VMap_query

FID	VMapOGPIWO
1480	modeled_unsuitable
1481	modeled_unsuitable
1482	modeled_forage
1483	modeled_unsuitable
1484	modeled_forage
1485	modeled_forage
1486	modeled_unsuitable
1487	modeled_unsuitable
1488	modeled_unsuitable
1489	modeled_unsuitable
1490	modeled_forage
1491	modeled_forage
1492	modeled_nesting
1493	modeled_unsuitable
1494	modeled_forage
1495	modeled_unsuitable
1496	modeled_unsuitable
1497	modeled_unsuitable
1498	modeled_unsuitable
1499	modeled_unsuitable
1500	modeled_unsuitable
1501	modeled_unsuitable
1502	modeled_unsuitable
1503	modeled_unsuitable
1504	modeled_unsuitable
1505	modeled_unsuitable
1506	modeled_unsuitable
1507	modeled_forage
1508	modeled_unsuitable
1509	modeled_forage
1510	modeled_unsuitable
1511	modeled_forage
1512	modeled_forage
1513	modeled_forage
1514	modeled_forage
1515	modeled_forage
1516	modeled_unsuitable
1517	modeled_forage
1518	modeled_unsuitable
1519	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
1520	1542	1547	M6005-83726	4.816005528	4000
1521	1543	1548	M6005-83732	11.93206901	4000
1522	1544	1549	M6005-83735	13.12063938	4000
1523	1545	1550	M6005-83738	6.396262033	4000
1524	1546	1551	M6005-83753	3.300873832	4000
1525	1547	1552	M6005-83761	5.425747009	4000
1526	1548	1553	M6005-83765	0.827367444	3300
1527	1549	1554	M6005-83773	2.235141638	4000
1528	1550	1555	M6005-83775	2.688603296	4000
1529	1551	1556	M6005-83779	4.927193164	4000
1530	1552	1557	M6005-83787	7.433992854	4000
1531	1553	1558	M6005-83805	1.715356956	4000
1532	1554	1559	M6005-84852	11.98408445	4000
1533	1555	1560	M6005-84854	4.692318438	4000
1534	1556	1561	M6005-84857	14.31155026	4000
1535	1557	1562	M6005-84866	1.158639451	4000
1536	1558	1563	M6005-84867	0.913769277	3300
1537	1559	1564	M6005-84868	18.18453898	4000
1538	1560	1565	M6005-84869	25.00146866	4000
1539	1561	1566	M6005-84874	4.729383123	4000
1540	1562	1567	M6005-84875	12.38526649	4000
1541	1563	1568	M6005-84879	5.062784139	4000
1542	1564	1569	M6005-84882	2.716614024	4000
1543	1565	1570	M6005-84916	6.556990972	4000
1544	1566	1571	M6005-84917	21.56024017	4000
1545	1567	1572	M6005-84924	2.284449691	7000
1546	1568	1573	M6005-84925	1.654681919	3100
1547	1569	1574	M6005-84932	37.74899568	4000
1548	1570	1575	M6005-84936	2.284451524	7000
1549	1571	1576	M6005-84940	2.259753572	3100
1550	1572	1577	M6005-84943	5.297475036	4000
1551	1573	1578	M6005-84959	11.03160687	4000
1552	1574	1579	M6005-84962	7.761347839	4000
1553	1575	1580	M6005-84967	14.47236412	4000
1554	1576	1581	M6005-84973	5.532109494	4000
1555	1577	1582	M6005-84983	1.772267665	4000
1556	1578	1583	M6005-84991	13.78099129	4000
1557	1579	1584	M6005-84992	42.68882644	4000
1558	1580	1585	M6005-85011	7.493451432	4000
1559	1581	1586	M6005-85017	2.834988203	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
1520	8035	8500	8034	4004	4400	4269	3	22
1521	8035	8030	8030	4004	4400	4121	6	40
1522	8025	8400	8023	4003	4200	4372	6	19
1523	8035	8500	8034	4003	4400	4362	4	31
1524	8035	8500	8034	4003	4400	4263	4	23
1525	8075	8500	8074	4003	4400	4409	1	27
1526	3300	3300	3300	3300	3300	4043	3	17
1527	8035	8500	8034	4004	4400	4617	6	35
1528	8025	8400	8023	4001	4100	4659	4	28
1529	8025	8400	8023	4003	4200	4532	4	25
1530	8035	8030	8030	4004	4400	4421	2	24
1531	8025	8400	8023	4001	4100	4596	2	30
1532	8025	8400	8023	4004	4200	4477	3	24
1533	8035	8030	8030	4004	4200	4144	2	35
1534	8025	8400	8023	4003	4200	4235	4	27
1535	8025	8400	8023	4003	4500	3984	4	20
1536	3300	3300	3300	3300	3300	3952	4	20
1537	8035	8500	8034	4004	4300	3903	5	15
1538	8025	8400	8023	4004	4300	3952	4	30
1539	8025	8400	8023	4003	4400	3781	5	32
1540	8035	8030	8030	4004	4200	4006	1	37
1541	8035	8030	8030	4004	4200	3774	4	34
1542	8025	8400	8023	4002	4200	3856	4	27
1543	8095	8500	8094	4004	4400	3767	5	34
1544	8025	8400	8023	4004	4200	3978	3	32
1545	7000	7000	7000	7000	7000	3841	4	26
1546	3100	3100	3100	3100	3100	3930	2	26
1547	8035	8030	8030	4004	4200	3825	5	25
1548	7000	7000	7000	7000	7000	3733	2	31
1549	3100	3100	3100	3100	3100	3749	6	27
1550	8035	8030	8030	4004	4200	3892	3	19
1551	8035	8500	8034	4004	4400	3583	6	41
1552	8035	8030	8030	4004	4400	3551	6	46
1553	8035	8030	8030	4004	4200	3942	4	22
1554	8035	8030	8030	4004	4200	3893	6	41
1555	8035	8030	8030	4004	4400	3882	3	32
1556	8035	8500	8034	4004	4400	3425	2	65
1557	8035	8030	8030	4004	4200	3892	3	38
1558	8035	8500	8034	4004	4400	3065	7	58
1559	8035	8030	8030	4004	4400	3306	7	41

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
1520	803540044400	4000	1030.386626	19489.6829			modeled_nesting
1521	803540044400	4000	1387.297709	72911.29649			modeled_forage
1522	802540034200	4000	1223.570057	53271.90069	modeled_unsuitable		modeled_forage
1523	803540034400	4000	1737.396233	39279.3428			modeled_forage
1524	803540034400	4000	1474.990759	40428.6994			modeled_forage
1525	807540034400	4000	1283.710664	22038.4465			modeled_forage
1526	330033003300	3300	401.9377642	3348.237256			modeled_unsuitable
1527	803540044400	4000	880.3126897	9045.297291			modeled_nesting
1528	802540014100	4000	1440.720921	11394.08346	modeled_unsuitable		modeled_unsuitable
1529	802540034200	4000	995.2571632	19939.6433	modeled_unsuitable		modeled_forage
1530	803540044400	4000	1064.258083	30084.30172			modeled_nesting
1531	802540014100	4000	1974.12476	42128.32116	modeled_unsuitable		modeled_unsuitable
1532	802540044200	4000	1507.956392	51020.6743	modeled_unsuitable		modeled_forage
1533	803540044200	4000	887.9751533	18989.13901			modeled_forage
1534	802540034200	4000	1672.536474	57916.78907	modeled_unsuitable		modeled_forage
1535	802540034500	4000	314.7002458	5147.064936	modeled_suitable		modeled_forage
1536	330033003300	3300	492.8692676	3697.893068			modeled_unsuitable
1537	803540044300	4000	1482.091704	74107.84098			modeled_forage
1538	802540044300	4000	2023.883049	101192.2964	modeled_unsuitable		modeled_forage
1539	802540034400	4000	1845.628488	19139.13447	modeled_suitable		modeled_forage
1540	803540044200	4000	1450.13843	50121.39526			modeled_forage
1541	803540044200	4000	905.9700652	20488.36051			modeled_forage
1542	802540024200	4000	840.5469414	10993.74691	modeled_unsuitable		modeled_unsuitable
1543	809540044400	4000	1247.012356	26535.20103			modeled_nesting
1544	802540044200	4000	1740.185693	87251.19639	modeled_unsuitable		modeled_forage
1545	700070007000	7000	1035.279866	9244.839902			modeled_unsuitable
1546	310031003100	3100	850.0783514	6696.260151			modeled_unsuitable
1547	803540044200	4000	2350.942045	152764.7656			modeled_forage
1548	700070007000	7000	1083.080946	9244.847322			modeled_unsuitable
1549	310031003100	3100	1053.547148	9144.898256			modeled_unsuitable
1550	803540044200	4000	1145.941727	21438.12087			modeled_forage
1551	803540044400	4000	1530.006193	46724.08306			modeled_forage
1552	803540044400	4000	1258.638771	52770.76866			modeled_unsuitable
1553	803540044200	4000	1787.437107	58567.57967			modeled_forage
1554	803540044200	4000	865.7743127	22387.65283			modeled_forage
1555	803540044400	4000	1245.969529	58168.14994			modeled_nesting
1556	803540044400	4000	1602.260187	55769.69311			modeled_forage
1557	803540044200	4000	2377.882498	172755.5514			modeled_forage
1558	803540044400	4000	1254.327015	42627.01668			modeled_forage
1559	803540044400	4000	1346.970492	41927.44082			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
1520	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1521	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1522	modeled_unsuitable	potential_forage		4003	4200	
1523	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1524	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1525	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1526	modeled_unsuitable			3300	3300	
1527	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1528	modeled_unsuitable			4001	4100	
1529	modeled_unsuitable	potential_forage		4003	4200	
1530	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1531	modeled_unsuitable			4001	4100	
1532	modeled_unsuitable	potential_forage		4004	4200	
1533	modeled_unsuitable	potential_forage		4004	4200	
1534	modeled_unsuitable	potential_forage		4003	4200	
1535	modeled_forage	potential_forage	modeled_suitable	4003	4500	
1536	modeled_unsuitable			3300	3300	
1537	modeled_forage	potential_forage	modeled_suitable	4004	4300	
1538	modeled_forage	potential_forage	modeled_suitable	4004	4300	
1539	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1540	modeled_unsuitable	potential_forage		4004	4200	
1541	modeled_unsuitable	potential_forage		4004	4200	
1542	modeled_unsuitable	potential_forage		4002	4200	
1543	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1544	modeled_unsuitable	potential_forage		4004	4200	
1545	modeled_unsuitable			7000	7000	
1546	modeled_unsuitable			3100	3100	
1547	modeled_unsuitable	potential_forage		4004	4200	
1548	modeled_unsuitable			7000	7000	
1549	modeled_unsuitable			3100	3100	
1550	modeled_unsuitable	potential_forage		4004	4200	
1551	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1552	modeled_unsuitable			3300	3300	
1553	modeled_unsuitable	potential_forage		4004	4200	
1554	modeled_unsuitable	potential_forage		4004	4200	
1555	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1556	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1557	modeled_unsuitable	potential_forage		4004	4200	
1558	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1559	modeled_forage	potential_forage	modeled_suitable	4004	4400	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
1520							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
1520			0
1521			0
1522			0
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1526			0
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FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
1520			0		0	
1521			0		0	
1522			0		0	
1523			0		0	
1524			0		0	
1525			0		0	
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1535			0		0	
1536			0		0	
1537			0		0	
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1539			0		0	
1540			0		0	
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FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
1520				0	
1521				0	
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FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
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1521			0	0				0	
1522			0	0				0	
1523			0	0				0	
1524			0	0				0	
1525			0	0				0	
1526			0	0				0	
1527			0	0				0	
1528			0	0				0	
1529			0	0				0	
1530			0	0				0	
1531			0	0				0	
1532			0	0				0	
1533			0	0				0	
1534			0	0				0	
1535			0	0				0	
1536			0	0				0	
1537			0	0				0	
1538			0	0				0	
1539			0	0				0	
1540			0	0				0	
1541			0	0				0	
1542			0	0				0	
1543			0	0				0	
1544			0	0				0	
1545			0	0				0	
1546			0	0				0	
1547			0	0				0	
1548			0	0				0	
1549			0	0				0	
1550			0	0				0	
1551			0	0				0	
1552			0	0				0	
1553			0	0				0	
1554			0	0				0	
1555			0	0				0	
1556			0	0				0	
1557			0	0				0	
1558			0	0				0	
1559			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
1520	0			suitable	no
1521	0			suitable	no
1522	0			capable_unsuit*	no
1523	0			capable_unsuit*	no
1524	0			suitable	no
1525	0			capable_unsuit*	no
1526	0	opening		capable_unsuit*	open
1527	0			suitable	no
1528	0			capable_unsuit*	no
1529	0			capable_unsuit*	no
1530	0			suitable	no
1531	0			capable_unsuit*	no
1532	0			capable_unsuit*	no
1533	0			capable_unsuit*	no
1534	0			capable_unsuit*	no
1535	0			capable_unsuit*	no
1536	0	opening		capable_unsuit*	open
1537	0			capable_unsuit*	no
1538	0			capable_unsuit*	no
1539	0			capable_unsuit*	no
1540	0			capable_unsuit*	no
1541	0			capable_unsuit*	no
1542	0			capable_unsuit*	no
1543	0			suitable	no
1544	0			capable_unsuit*	no
1545	0	opening		capable_unsuit*	open
1546	0	opening		capable_unsuit*	open
1547	0			capable_unsuit*	no
1548	0	opening		capable_unsuit*	open
1549	0	opening		capable_unsuit*	open
1550	0			capable_unsuit*	no
1551	0			suitable	no
1552	0	opening	small pocket in polygon had recent harvest	capable_unsuit*	no
1553	0			capable_unsuit*	no
1554	0			capable_unsuit*	no
1555	0			suitable	no
1556	0			suitable	no
1557	0			capable_unsuit*	no
1558	0			suitable	no
1559	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
1520		PFA	-1
1521		PFA	-1
1522	no harvest activity noted, >10%cc		-1
1523			-1
1524			-1
1525			-1
1526	sparce vegetation or road corridors <10%cc on ave.		-1
1527		PFA	-1
1528	no harvest activity noted, >10%cc		-1
1529	no harvest activity noted, >10%cc		-1
1530		PFA	-1
1531	no harvest activity noted, >10%cc		-1
1532	no harvest activity noted, >10%cc		-1
1533	no harvest activity noted, >10%cc		-1
1534	no harvest activity noted, >10%cc		-1
1535	no harvest activity noted, >10%cc		-1
1536	sparce vegetation or road corridors <10%cc on ave.		-1
1537	no harvest activity noted, >10%cc	PFA	-1
1538	no harvest activity noted, >10%cc	PFA	-1
1539			-1
1540	no harvest activity noted, >10%cc		-1
1541	no harvest activity noted, >10%cc		-1
1542	no harvest activity noted, >10%cc		-1
1543		PFA	-1
1544	no harvest activity noted, >10%cc		-1
1545	road corridor, generally open		-1
1546	sparce vegetation or road corridors <10%cc on ave.		-1
1547	no harvest activity noted, >10%cc		-1
1548	road corridor, generally open		-1
1549	sparce vegetation or road corridors <10%cc on ave.		-1
1550	no harvest activity noted, >10%cc		-1
1551		PFA	-1
1552	majority of polygon has cc>10%		-1
1553	no harvest activity noted, >10%cc		-1
1554	no harvest activity noted, >10%cc		-1
1555		PFA	-1
1556		PFA	-1
1557	no harvest activity noted, >10%cc		-1
1558		PFA	-1
1559		PFA	-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
1520							4.816009998	0
1521							11.9321003	0
1522							13.12059975	0
1523							6.396259785	0
1524							3.300869942	0
1525							5.425749779	0
1526							0.827367008	0
1527							2.235140085	0
1528							2.688600063	0
1529							4.927189827	0
1530							7.433990002	0
1531							1.715360045	0
1532							11.98410034	0
1533							4.69231987	0
1534							14.31159973	0
1535							1.158640027	0
1536							0.913769007	0
1537							18.18449974	0
1538							25.00149918	0
1539							4.729380131	0
1540							12.38529968	0
1541							5.062779903	0
1542							2.716609955	0
1543							6.556990147	0
1544							21.56019974	0
1545							2.284450054	0
1546							1.654680014	0
1547							37.74900055	0
1548							2.284450054	0
1549							2.259749889	0
1550							5.297470093	0
1551							11.0316	0
1552							7.761350155	0
1553							14.47239971	0
1554							5.532110214	0
1555							1.772269964	0
1556							13.78100014	0
1557							42.68880081	0
1558							7.493450165	0
1559							2.834990025	0

FID	CanopyHeig	Feasabilit	Implemen_3
1520	0		
1521	0		
1522	0		
1523	0		
1524	0		
1525	0		
1526	0		
1527	0		
1528	0		
1529	0		
1530	0		
1531	0		
1532	0		
1533	0		
1534	0		
1535	0		
1536	0		
1537	0		
1538	0		
1539	0		
1540	0		
1541	0		
1542	0		
1543	0		
1544	0		
1545	0		
1546	0		
1547	0		
1548	0		
1549	0		
1550	0		
1551	0		
1552	0		
1553	0		
1554	0		
1555	0		
1556	0		
1557	0		
1558	0		
1559	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
1520	0	0				modeled_nesting	PFA
1521	0	0				modeled_forage	PFA
1522	0	0		modeled_unsuitable		modeled_forage	
1523	0	0				modeled_forage	
1524	0	0				modeled_forage	
1525	0	0				modeled_forage	
1526	0	0				modeled_unsuitable	
1527	0	0				modeled_nesting	PFA
1528	0	0		modeled_unsuitable		modeled_unsuitable	
1529	0	0		modeled_unsuitable		modeled_forage	
1530	0	0				modeled_nesting	PFA
1531	0	0		modeled_unsuitable		modeled_unsuitable	
1532	0	0		modeled_unsuitable		modeled_forage	
1533	0	0				modeled_forage	
1534	0	0		modeled_unsuitable		modeled_forage	
1535	0	0		modeled_suitable		modeled_forage	
1536	0	0				modeled_unsuitable	
1537	0	0				modeled_forage	PFA
1538	0	0		modeled_unsuitable		modeled_forage	PFA
1539	0	0		modeled_suitable		modeled_forage	
1540	0	0				modeled_forage	
1541	0	0				modeled_forage	
1542	0	0		modeled_unsuitable		modeled_unsuitable	
1543	0	0				modeled_nesting	PFA
1544	0	0		modeled_unsuitable		modeled_forage	
1545	0	0				modeled_unsuitable	
1546	0	0				modeled_unsuitable	
1547	0	0				modeled_forage	
1548	0	0				modeled_unsuitable	
1549	0	0				modeled_unsuitable	
1550	0	0				modeled_forage	
1551	0	0				modeled_forage	PFA
1552	0	0				modeled_unsuitable	
1553	0	0				modeled_forage	
1554	0	0				modeled_forage	
1555	0	0				modeled_nesting	PFA
1556	0	0				modeled_forage	PFA
1557	0	0				modeled_forage	
1558	0	0				modeled_forage	PFA
1559	0	0				modeled_forage	PFA

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
1520	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1521	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1522	modeled_unsuitable	potential_forage		used_VMap_query
1523	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1524	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1525	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1526	modeled_unsuitable			used_VMap_query
1527	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1528	modeled_unsuitable			used_VMap_query
1529	modeled_unsuitable	potential_forage		used_VMap_query
1530	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
1531	modeled_unsuitable			used_VMap_query
1532	modeled_unsuitable	potential_forage		used_VMap_query
1533	modeled_unsuitable	potential_forage		used_VMap_query
1534	modeled_unsuitable	potential_forage		used_VMap_query
1535	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1536	modeled_unsuitable			used_VMap_query
1537	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1538	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1539	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1540	modeled_unsuitable	potential_forage		used_VMap_query
1541	modeled_unsuitable	potential_forage		used_VMap_query
1542	modeled_unsuitable	potential_forage		used_VMap_query
1543	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
1544	modeled_unsuitable	potential_forage		used_VMap_query
1545	modeled_unsuitable			used_VMap_query
1546	modeled_unsuitable			used_VMap_query
1547	modeled_unsuitable	potential_forage		used_VMap_query
1548	modeled_unsuitable			used_VMap_query
1549	modeled_unsuitable			used_VMap_query
1550	modeled_unsuitable	potential_forage		used_VMap_query
1551	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1552	modeled_unsuitable			used_VMap_query
1553	modeled_nesting	potential_forage		overlaps retained existing old growth polygon
1554	modeled_unsuitable	potential_forage		used_VMap_query
1555	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1556	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1557	modeled_unsuitable	potential_forage		used_VMap_query
1558	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1559	modeled_forage	potential_forage	modeled_suitable	used_VMap_query

FID	VMapOGPIWO
1520	modeled_forage
1521	modeled_forage
1522	modeled_unsuitable
1523	modeled_forage
1524	modeled_forage
1525	modeled_forage
1526	modeled_unsuitable
1527	modeled_forage
1528	modeled_unsuitable
1529	modeled_unsuitable
1530	modeled_nesting
1531	modeled_unsuitable
1532	modeled_unsuitable
1533	modeled_unsuitable
1534	modeled_unsuitable
1535	modeled_forage
1536	modeled_unsuitable
1537	modeled_forage
1538	modeled_forage
1539	modeled_forage
1540	modeled_unsuitable
1541	modeled_unsuitable
1542	modeled_unsuitable
1543	modeled_nesting
1544	modeled_unsuitable
1545	modeled_unsuitable
1546	modeled_unsuitable
1547	modeled_unsuitable
1548	modeled_unsuitable
1549	modeled_unsuitable
1550	modeled_unsuitable
1551	modeled_forage
1552	modeled_unsuitable
1553	modeled_nesting
1554	modeled_unsuitable
1555	modeled_forage
1556	modeled_forage
1557	modeled_unsuitable
1558	modeled_forage
1559	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
1560	1582	1587	M6005-85029	5.082176051	4000
1561	1583	1588	M6005-85047	11.54373561	4000
1562	1584	1589	M6005-85065	6.742405727	4000
1563	1585	1590	M6005-85066	5.124716287	4000
1564	1586	1591	M6005-85076	3.346511265	4000
1565	1587	1592	M6005-85099	4.87679934	4000
1566	1588	1593	M6005-85110	2.914313415	4000
1567	1589	1594	M6005-85111	4.426528466	4000
1568	1590	1595	M6005-85114	1.894890121	4000
1569	1591	1596	M6005-85132	1.989481129	4000
1570	1592	1597	M6005-85136	10.65960262	4000
1571	1593	1599	M6005-85148	0.015341819	4000
1572	1594	1600	M6005-85149	8.225656422	4000
1573	1595	1601	M6005-86116	5.902473352	4000
1574	1596	1602	M6005-86124	4.629284793	4000
1575	1597	1603	M6005-86138	8.335145033	4000
1576	1598	1604	M6005-86139	2.333843296	4000
1577	1599	1605	M6005-86159	31.45822529	4000
1578	1600	1606	M6005-86186	6.92750969	4000
1579	1601	1607	M6005-86191	5.359274225	4000
1580	1602	1608	M6005-86207	1.864626227	5000
1581	1603	1609	M6005-86210	0.901441879	5000
1582	1604	1610	M6005-86220	3.910810341	4000
1583	1605	1611	M6005-86226	14.7318591	4000
1584	1606	1612	M6005-86229	6.384861152	4000
1585	1607	1613	M6005-86239	3.159908462	4000
1586	1608	1614	M6005-86243	6.569449221	4000
1587	1609	1615	M6005-86254	15.11562764	4000
1588	1610	1616	M6005-86256	11.38550425	4000
1589	1611	1617	M6005-86263	5.445771913	4000
1590	1612	1618	M6005-86277	1.779874929	4000
1591	1613	1619	M6005-86299	10.64460473	4000
1592	1614	1620	M6005-86300	2.247484332	4000
1593	1615	1621	M6005-86305	29.9581395	4000
1594	1616	1622	M6005-86314	3.778731234	4000
1595	1617	1623	M6005-86330	6.989451909	4000
1596	1618	1624	M6005-86340	6.273233782	4000
1597	1619	1625	M6005-86346	1.359145186	4000
1598	1620	1626	M6005-86359	5.445869348	4000
1599	1621	1627	M6005-86360	18.13648988	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
1560	8035	8030	8030	4004	4400	3126	7	54
1561	8025	8400	8023	4003	4400	3636	4	39
1562	8025	8400	8023	4001	4100	3826	5	59
1563	8035	8500	8034	4003	4400	3738	7	61
1564	8025	8400	8023	4002	4100	3174	5	64
1565	8035	8030	8030	4004	4400	4356	6	19
1566	8025	8400	8023	4002	4100	3692	5	68
1567	8095	8500	8094	4004	4400	4333	2	28
1568	8095	8090	8090	4004	4400	4233	3	32
1569	8025	8400	8023	4003	4100	4293	4	16
1570	8035	8030	8030	4004	4400	4170	8	26
1571	8035	8500	8034	4004	4400	4149	2	31
1572	8035	8500	8034	4004	4400	4095	7	38
1573	8035	8030	8030	4004	4200	3935	1	34
1574	8035	8030	8030	4004	4400	3662	7	36
1575	8095	8090	8090	4004	4400	3461	2	23
1576	8035	8500	8034	4004	4200	3450	4	43
1577	8035	8500	8034	4004	4400	3458	3	30
1578	8035	8500	8034	4004	4400	3398	4	34
1579	8025	8400	8023	4003	4200	2977	3	33
1580	5000	5000	5000	5000	5000	3673	3	15
1581	5000	5000	5000	5000	5000	3633	3	16
1582	8025	8400	8023	4003	4400	3179	6	51
1583	8025	8400	8023	4002	4100	2993	5	56
1584	8035	8500	8034	4004	4400	2788	2	53
1585	8025	8400	8023	4002	4100	3071	4	62
1586	8025	8400	8023	4002	4100	2712	5	68
1587	8025	8400	8023	4003	4200	3118	5	45
1588	8035	8500	8034	4004	4400	3060	7	70
1589	8035	8500	8034	4003	4400	2584	7	63
1590	8035	8500	8034	4004	4400	3478	2	49
1591	8025	8400	8023	4002	4100	2821	5	64
1592	8025	8400	8023	4003	4500	4218	6	46
1593	8025	8400	8023	4002	4100	3150	5	62
1594	8025	8400	8023	4002	4200	3254	7	68
1595	8025	8400	8023	4002	4100	3861	6	56
1596	8035	8500	8034	4004	4400	3197	3	45
1597	8035	8500	8034	4004	4400	3032	3	48
1598	8025	8400	8023	4002	4100	3678	5	51
1599	8025	8400	8023	4004	4200	3747	6	50

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
1560	803540044400	4000	1608.471995	41277.61378			modeled_forage
1561	802540034400	4000	1805.493708	74410.24869	modeled_suitable		modeled_forage
1562	802540014100	4000	1105.213573	27285.54792	modeled_unsuitable		modeled_unsuitable
1563	803540034400	4000	971.4044381	20738.99102			modeled_forage
1564	802540024100	4000	1117.720993	13542.85061	modeled_unsuitable		modeled_unsuitable
1565	803540044400	4000	1620.080597	64866.06965			modeled_nesting
1566	802540024100	4000	841.706228	11793.80796	modeled_unsuitable		modeled_unsuitable
1567	809540044400	4000	1551.38979	36730.91911			modeled_nesting
1568	809540044400	4000	1154.498631	33432.6573			modeled_nesting
1569	802540034100	4000	1341.23912	41778.51673	modeled_unsuitable		modeled_forage
1570	803540044400	4000	2083.485988	82057.67688			modeled_nesting
1571	803540044400	4000	1142.898772	24137.59057			modeled_nesting
1572	803540044400	4000	2098.281823	107244.7323			modeled_nesting
1573	803540044200	4000	994.0964341	23886.46219			modeled_forage
1574	803540044400	4000	1667.431147	51671.14359			modeled_nesting
1575	809540044400	4000	1095.331079	33731.13521			modeled_nesting
1576	803540044200	4000	772.060189	9444.728732			modeled_forage
1577	803540044400	4000	2194.99981	127828.944			modeled_nesting
1578	803540044400	4000	1079.856299	28034.63708			modeled_nesting
1579	802540034200	4000	1772.587449	21688.21332	modeled_unsuitable		modeled_forage
1580	500050005000	5000	458.7429949	7545.874624			modeled_unsuitable
1581	500050005000	5000	299.8255882	3648.005859			modeled_unsuitable
1582	802540034400	4000	1420.539721	58868.08801	modeled_suitable		modeled_forage
1583	802540024100	4000	1513.977	59617.71861	modeled_unsuitable		modeled_unsuitable
1584	803540044400	4000	1421.697358	55370.11296			modeled_forage
1585	802540024100	4000	623.7095034	13142.88042	modeled_unsuitable		modeled_unsuitable
1586	802540024100	4000	1107.539619	26585.61777	modeled_unsuitable		modeled_unsuitable
1587	802540034200	4000	1695.107689	62266.59216	modeled_unsuitable		modeled_forage
1588	803540044400	4000	1677.87058	46075.50101			modeled_forage
1589	803540034400	4000	1407.076557	22038.25704			modeled_forage
1590	803540044400	4000	1447.12033	70812.4952			modeled_forage
1591	802540024100	4000	1181.882747	43077.18701	modeled_unsuitable		modeled_unsuitable
1592	802540034500	4000	651.7008908	9095.246404	modeled_suitable		modeled_forage
1593	802540024100	4000	1761.620539	121236.2892	modeled_unsuitable		modeled_unsuitable
1594	802540024200	4000	804.0298817	15291.98276	modeled_unsuitable		modeled_unsuitable
1595	802540024100	4000	1326.060857	28285.30835	modeled_unsuitable		modeled_unsuitable
1596	803540044400	4000	1174.642713	25386.87642			modeled_forage
1597	803540044400	4000	944.6360226	14392.5125			modeled_forage
1598	802540024100	4000	975.6858998	22038.65135	modeled_unsuitable		modeled_unsuitable
1599	802540044200	4000	1653.407971	80858.47039	modeled_unsuitable		modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
1560	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1561	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1562	modeled_unsuitable			3300	3300	
1563	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1564	modeled_unsuitable			4002	4100	
1565	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1566	modeled_unsuitable			3300	3300	
1567	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1568	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1569	modeled_unsuitable			4003	4100	
1570	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1571	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1572	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1573	modeled_unsuitable	potential_forage		4004	4200	
1574	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1575	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1576	modeled_unsuitable	potential_forage		4004	4200	
1577	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1578	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1579	modeled_unsuitable	potential_forage		4003	4200	
1580	modeled_unsuitable			5000	5000	
1581	modeled_unsuitable			5000	5000	
1582	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1583	modeled_unsuitable			4002	4100	
1584	modeled_forage	potential_forage		4004	4400	
1585	modeled_unsuitable			4002	4100	
1586	modeled_unsuitable			3300	3300	
1587	modeled_unsuitable	potential_forage		4003	4200	
1588	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1589	modeled_forage	potential_forage		4003	4400	
1590	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1591	modeled_unsuitable			3300	3300	
1592	modeled_forage	potential_forage	modeled_suitable	4003	4500	
1593	modeled_unsuitable			3300	3300	
1594	modeled_unsuitable	potential_forage		4002	4200	
1595	modeled_unsuitable			4002	4100	
1596	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1597	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1598	modeled_unsuitable			4002	4100	
1599	modeled_unsuitable	potential_forage		4004	4200	

FID	ADMIN_DIST	IN	ME_OI	TIVITY	SUID	FACTS_ID	BU
1560							
1561							
1562							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
1560			0
1561			0
1562			0
1563			0
1564			0
1565			0
1566			0
1567			0
1568			0
1569			0
1570			0
1571			0
1572			0
1573			0
1574			0
1575			0
1576			0
1577			0
1578			0
1579			0
1580			0
1581			0
1582			0
1583			0
1584			0
1585			0
1586			0
1587			0
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1589			0
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1593			0
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1597			0
1598			0
1599			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
1560				
1561				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
1560			0		0	
1561			0		0	
1562			0		0	
1563			0		0	
1564			0		0	
1565			0		0	
1566			0		0	
1567			0		0	
1568			0		0	
1569			0		0	
1570			0		0	
1571			0		0	
1572			0		0	
1573			0		0	
1574			0		0	
1575			0		0	
1576			0		0	
1577			0		0	
1578			0		0	
1579			0		0	
1580			0		0	
1581			0		0	
1582			0		0	
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1586			0		0	
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1591			0		0	
1592			0		0	
1593			0		0	
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1595			0		0	
1596			0		0	
1597			0		0	
1598			0		0	
1599			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
1560				0	
1561				0	
1562				0	
1563				0	
1564				0	
1565				0	
1566				0	
1567				0	
1568				0	
1569				0	
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1595				0	
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1597				0	
1598				0	
1599				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
1560			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
1560			0	0				0	
1561			0	0				0	
1562			0	0				0	
1563			0	0				0	
1564			0	0				0	
1565			0	0				0	
1566			0	0				0	
1567			0	0				0	
1568			0	0				0	
1569			0	0				0	
1570			0	0				0	
1571			0	0				0	
1572			0	0				0	
1573			0	0				0	
1574			0	0				0	
1575			0	0				0	
1576			0	0				0	
1577			0	0				0	
1578			0	0				0	
1579			0	0				0	
1580			0	0				0	
1581			0	0				0	
1582			0	0				0	
1583			0	0				0	
1584			0	0				0	
1585			0	0				0	
1586			0	0				0	
1587			0	0				0	
1588			0	0				0	
1589			0	0				0	
1590			0	0				0	
1591			0	0				0	
1592			0	0				0	
1593			0	0				0	
1594			0	0				0	
1595			0	0				0	
1596			0	0				0	
1597			0	0				0	
1598			0	0				0	
1599			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
1560	0			suitable	no
1561	0			suitable	no
1562	0	opening		capable_unsuit*	open
1563	0			suitable	no
1564	0	opening		capable_unsuit*	open
1565	0			suitable	no
1566	0	opening		capable_unsuit*	open
1567	0			capable_unsuit*	no
1568	0			suitable	no
1569	0			capable_unsuit*	no
1570	0			suitable	no
1571	0			suitable	no
1572	0			suitable	no
1573	0			capable_unsuit*	no
1574	0			suitable	no
1575	0			suitable	no
1576	0			capable_unsuit*	no
1577	0			suitable	no
1578	0			suitable	no
1579	0			capable_unsuit*	no
1580	0	opening	rock_pit_area	capable_unsuit*	open
1581	0	opening	rock_pit_area	capable_unsuit*	open
1582	0			suitable	no
1583	0			capable_unsuit*	no
1584	0			suitable	no
1585	0			capable_unsuit*	no
1586	0	opening		capable_unsuit*	open
1587	0			capable_unsuit*	no
1588	0			suitable	no
1589	0			suitable	no
1590	0			suitable	no
1591	0	opening	open canopy and shrub field S-facing PK Creek	capable_unsuit*	open
1592	0			capable_unsuit*	no
1593	0	opening		capable_unsuit*	open
1594	0			capable_unsuit*	no
1595	0			capable_unsuit*	no
1596	0			suitable	no
1597	0			suitable	no
1598	0			capable_unsuit*	no
1599	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
1560		PFA	-1
1561			-1
1562			-1
1563			-1
1564	sparce overstory left, generally <10%cc		-1
1565		PFA	-1
1566			-1
1567		PFA	-1
1568		PFA	-1
1569	no harvest activity noted, >10%cc		-1
1570		PFA	-1
1571		PFA	-1
1572		PFA	-1
1573	no harvest activity noted, >10%cc		-1
1574		PFA	-1
1575		PFA	-1
1576	no harvest activity noted, >10%cc		-1
1577		PFA	-1
1578		PFA	-1
1579	no harvest activity noted, >10%cc		-1
1580	sparce vegetation <10%cc		-1
1581	sparce vegetation <10%cc		-1
1582			-1
1583	no harvest activity noted, >10%cc		-1
1584		PFA	-1
1585	no harvest activity noted, >10%cc		-1
1586			-1
1587	no harvest activity noted, >10%cc		-1
1588		PFA	-1
1589			-1
1590		PFA	-1
1591	sparce vegetation <10%cc		-1
1592	no harvest activity noted, >10%cc		-1
1593	sparce vegetation <10%cc		-1
1594	no harvest activity noted, >10%cc		-1
1595	no harvest activity noted, >10%cc		-1
1596		PFA	-1
1597		PFA	-1
1598	no harvest activity noted, >10%cc		-1
1599	no harvest activity noted, >10%cc		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
1560							5.082180023	0
1561							11.54370022	0
1562							6.742410183	0
1563							5.124720097	0
1564							3.346509933	0
1565							4.87680006	0
1566							2.914309978	0
1567							4.426529884	0
1568							1.894889951	0
1569							1.989480019	0
1570							10.65960026	0
1571							0.0153418	0
1572							8.225660324	0
1573							5.902470112	0
1574							4.62928009	0
1575							8.335140228	0
1576							2.333839893	0
1577							31.45820045	0
1578							6.927509785	0
1579							5.359270096	0
1580							1.864629984	0
1581							0.901441991	0
1582							3.910809994	0
1583							14.73190022	0
1584							6.384860039	0
1585							3.159909964	0
1586							6.569449902	0
1587							15.11559963	0
1588							11.38549995	0
1589							5.445769787	0
1590							1.779870033	0
1591							10.64459991	0
1592							2.247479916	0
1593							29.95809937	0
1594							3.778729916	0
1595							6.989449978	0
1596							6.273230076	0
1597							1.359150052	0
1598							5.445869923	0
1599							18.1364994	0

FID	CanopyHeig	Feasabilit	Implemen_3
1560	0		
1561	0		
1562	0		
1563	0		
1564	0		
1565	0		
1566	0		
1567	0		
1568	0		
1569	0		
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1571	0		
1572	0		
1573	0		
1574	0		
1575	0		
1576	0		
1577	0		
1578	0		
1579	0		
1580	0		
1581	0		
1582	0		
1583	0		
1584	0		
1585	0		
1586	0		
1587	0		
1588	0		
1589	0		
1590	0		
1591	0		
1592	0		
1593	0		
1594	0		
1595	0		
1596	0		
1597	0		
1598	0		
1599	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
1560	0	0				modeled_forage	PFA
1561	0	0		modeled_suitable		modeled_forage	
1562	0	0		modeled_unsuitable		modeled_unsuitable	
1563	0	0				modeled_forage	
1564	0	0		modeled_unsuitable		modeled_unsuitable	
1565	0	0				modeled_nesting	PFA
1566	0	0		modeled_unsuitable		modeled_unsuitable	
1567	0	0				modeled_nesting	PFA
1568	0	0				modeled_nesting	PFA
1569	0	0		modeled_unsuitable		modeled_forage	
1570	0	0				modeled_nesting	PFA
1571	0	0				modeled_nesting	PFA
1572	0	0				modeled_nesting	PFA
1573	0	0				modeled_forage	
1574	0	0				modeled_nesting	PFA
1575	0	0				modeled_nesting	PFA
1576	0	0				modeled_forage	
1577	0	0				modeled_nesting	PFA
1578	0	0				modeled_nesting	PFA
1579	0	0		modeled_unsuitable		modeled_forage	
1580	0	0				modeled_unsuitable	
1581	0	0				modeled_unsuitable	
1582	0	0		modeled_suitable		modeled_forage	
1583	0	0		modeled_unsuitable		modeled_unsuitable	
1584	0	0				modeled_forage	PFA
1585	0	0		modeled_unsuitable		modeled_unsuitable	
1586	0	0		modeled_unsuitable		modeled_unsuitable	
1587	0	0		modeled_unsuitable		modeled_forage	
1588	0	0				modeled_forage	PFA
1589	0	0				modeled_forage	
1590	0	0				modeled_forage	PFA
1591	0	0		modeled_unsuitable		modeled_unsuitable	
1592	0	0		modeled_suitable		modeled_forage	
1593	0	0		modeled_unsuitable		modeled_unsuitable	
1594	0	0		modeled_unsuitable		modeled_unsuitable	
1595	0	0		modeled_unsuitable		modeled_unsuitable	
1596	0	0				modeled_forage	PFA
1597	0	0				modeled_forage	PFA
1598	0	0		modeled_unsuitable		modeled_unsuitable	
1599	0	0		modeled_unsuitable		modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
1560	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1561	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1562	modeled_unsuitable			used_VMap_query
1563	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1564	modeled_unsuitable			used_VMap_query
1565	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1566	modeled_unsuitable			used_VMap_query
1567	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1568	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1569	modeled_unsuitable			used_VMap_query
1570	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1571	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1572	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1573	modeled_unsuitable	potential_forage		used_VMap_query
1574	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1575	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
1576	modeled_nesting	potential_forage		overlaps retained existing old growth polygon
1577	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
1578	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1579	modeled_unsuitable	potential_forage		used_VMap_query
1580	modeled_unsuitable			used_VMap_query
1581	modeled_unsuitable			used_VMap_query
1582	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1583	modeled_unsuitable			used_VMap_query
1584	modeled_forage	potential_forage		used_VMap_query
1585	modeled_unsuitable			used_VMap_query
1586	modeled_unsuitable			used_VMap_query
1587	modeled_unsuitable	potential_forage		used_VMap_query
1588	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1589	modeled_forage	potential_forage		used_VMap_query
1590	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1591	modeled_unsuitable			used_VMap_query
1592	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1593	modeled_unsuitable			used_VMap_query
1594	modeled_unsuitable	potential_forage		used_VMap_query
1595	modeled_unsuitable			used_VMap_query
1596	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1597	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1598	modeled_unsuitable			used_VMap_query
1599	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
1560	modeled_forage
1561	modeled_forage
1562	modeled_unsuitable
1563	modeled_forage
1564	modeled_unsuitable
1565	modeled_forage
1566	modeled_unsuitable
1567	modeled_forage
1568	modeled_forage
1569	modeled_unsuitable
1570	modeled_forage
1571	modeled_forage
1572	modeled_forage
1573	modeled_unsuitable
1574	modeled_forage
1575	modeled_nesting
1576	modeled_nesting
1577	modeled_nesting
1578	modeled_forage
1579	modeled_unsuitable
1580	modeled_unsuitable
1581	modeled_unsuitable
1582	modeled_forage
1583	modeled_unsuitable
1584	modeled_forage
1585	modeled_unsuitable
1586	modeled_unsuitable
1587	modeled_unsuitable
1588	modeled_forage
1589	modeled_forage
1590	modeled_forage
1591	modeled_unsuitable
1592	modeled_forage
1593	modeled_unsuitable
1594	modeled_unsuitable
1595	modeled_unsuitable
1596	modeled_forage
1597	modeled_forage
1598	modeled_unsuitable
1599	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
1600	1622	1628	M6005-86369	6.717819777	4000
1601	1623	1629	M6005-87413	7.520230337	4000
1602	1624	1630	M6005-87421	11.18669668	4000
1603	1625	1631	M6005-87425	6.915175074	4000
1604	1626	1632	M6005-87427	10.04249586	4000
1605	1627	1633	M6005-87434	4.29939884	4000
1606	1628	1634	M6005-87452	1.582203291	4000
1607	1629	1635	M6005-87466	7.162223336	4000
1608	1630	1636	M6005-87471	10.11356696	4000
1609	1631	1637	M6005-87514	3.889880159	4000
1610	1632	1638	M6005-87534	6.977060144	4000
1611	1633	1639	M6005-87538	6.952383838	4000
1612	1634	1640	M6005-87543	10.42243764	4000
1613	1635	1641	M6005-87562	13.67018425	4000
1614	1636	1642	M6005-87567	19.00496639	4000
1615	1637	1643	M6005-87570	11.11429184	4000
1616	1638	1644	M6005-87576	4.532058618	4000
1617	1639	1645	M6005-87578	5.084958694	4000
1618	1640	1646	M6005-87588	7.410774327	4000
1619	1641	1647	M6005-87592	6.631375928	4000
1620	1642	1648	M6005-87594	5.544661189	4000
1621	1643	1649	M6005-87604	0.882281178	3300
1622	1644	1650	M6005-87606	9.21233657	4000
1623	1645	1651	M6005-88691	13.14000235	4000
1624	1646	1652	M6005-88721	6.082599421	4000
1625	1647	1654	M6005-88736	6.228072411	4000
1626	1648	1655	M6005-88762	20.12835677	4000
1627	1649	1656	M6005-88779	12.07651559	4000
1628	1650	1657	M6005-88793	2.877264875	4000
1629	1651	1658	M6005-88795	4.963344897	4000
1630	1652	1659	M6005-88800	5.791580975	4000
1631	1653	1660	M6005-88803	4.103532833	3300
1632	1654	1661	M6005-88814	6.165691961	4000
1633	1655	1662	M6005-88819	1.211842631	4000
1634	1656	1663	M6005-88822	7.275317829	4000
1635	1657	1664	M6005-88827	5.902616196	4000
1636	1658	1665	M6005-88830	2.383327515	3300
1637	1659	1666	M6005-88864	2.31267297	4000
1638	1660	1667	M6005-88871	4.161583083	4000
1639	1661	1668	M6005-88882	10.04747477	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
1600	8035	8500	8034	4003	4400	3427	6	61
1601	8035	8030	8030	4004	4400	3032	8	42
1602	8035	8030	8030	4004	4400	3205	1	33
1603	8025	8400	8023	4003	4200	3370	5	48
1604	8095	8500	8094	4004	4400	2819	1	56
1605	8095	8090	8090	4004	4400	3000	2	50
1606	8035	8030	8030	4004	4400	3406	2	58
1607	8025	8400	8023	4004	4300	2758	2	55
1608	8025	8400	8023	4003	4200	2631	3	55
1609	8025	8400	8023	4002	4100	3212	5	52
1610	8025	8400	8023	4002	4100	2834	6	52
1611	8035	8500	8034	4004	4400	2439	4	44
1612	8025	8400	8023	4003	4200	3115	6	53
1613	8025	8400	8023	4002	4200	2853	5	52
1614	8095	8500	8094	4004	4400	2476	2	45
1615	8035	8500	8034	4004	4400	2556	4	49
1616	8035	8500	8034	4003	4400	3178	6	61
1617	8035	8500	8034	4004	4400	3410	6	49
1618	8035	8500	8034	4003	4400	3134	7	67
1619	8035	8500	8034	4004	4400	2352	7	61
1620	8035	8500	8034	4004	4400	2318	4	56
1621	3300	3300	3300	3300	3300	3318	5	25
1622	8025	8400	8023	4003	4200	2826	6	52
1623	8025	8400	8023	4004	4200	4105	1	30
1624	8035	8030	8030	4004	4400	4221	2	37
1625	8035	8030	8030	4004	4200	4066	6	24
1626	8035	8030	8030	4004	4400	3159	3	59
1627	8095	8500	8094	4004	4400	2099	2	40
1628	8015	8400	8013	4002	4500	2243	5	60
1629	8035	8500	8034	4004	4400	2252	3	49
1630	8600	8600	8600	8600	8600	1866	6	29
1631	3300	3300	3300	3300	3300	1865	2	16
1632	8095	8500	8094	4004	4400	1931	2	45
1633	8015	8400	8013	4002	4500	2451	6	47
1634	8035	8500	8034	4003	4400	2155	6	55
1635	8035	8500	8034	4003	4400	1972	5	49
1636	3300	3300	3300	3300	3300	1767	5	39
1637	8095	8500	8094	4004	4400	2240	7	48
1638	8035	8500	8034	4003	4400	1789	6	29
1639	8025	8400	8023	4003	4200	2859	5	47

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
1600	803540034400	4000	1252.353497	27186.05211			modeled_forage
1601	803540044400	4000	1311.77507	30433.29244			modeled_forage
1602	803540044400	4000	1478.665251	78756.57933			modeled_nesting
1603	802540034200	4000	989.7355971	27984.72066	modeled_unsuitable		modeled_forage
1604	809540044400	4000	2114.522971	48723.52261			modeled_forage
1605	809540044400	4000	1237.103866	26535.55029			modeled_forage
1606	803540044400	4000	1959.207548	35480.91631			modeled_forage
1607	802540044300	4000	1605.891159	28984.4895	modeled_unsuitable		modeled_forage
1608	802540034200	4000	1374.606873	40928.1534	modeled_unsuitable		modeled_forage
1609	802540024100	4000	833.9228585	15741.7865	modeled_unsuitable		modeled_unsuitable
1610	802540024100	4000	1589.14471	28235.16065	modeled_unsuitable		modeled_unsuitable
1611	803540044400	4000	1367.419904	28135.29919			modeled_forage
1612	802540034200	4000	1357.199885	42178.10871	modeled_unsuitable		modeled_forage
1613	802540024200	4000	1479.480191	55321.27292	modeled_unsuitable		modeled_unsuitable
1614	809540044400	4000	1547.617262	76910.37031			modeled_forage
1615	803540044400	4000	1161.086939	45226.51708			modeled_forage
1616	803540034400	4000	1537.025768	18340.59052			modeled_forage
1617	803540044400	4000	1426.253458	32033.61689			modeled_forage
1618	803540034400	4000	952.9805283	30034.63288			modeled_forage
1619	803540044400	4000	1064.115249	26836.22626			modeled_forage
1620	803540044400	4000	1019.061203	22438.44774			modeled_forage
1621	330033003300	3300	417.1112166	5197.352768			modeled_unsuitable
1622	802540034200	4000	1355.565755	37281.00341	modeled_unsuitable		modeled_forage
1623	802540044200	4000	1437.845641	54569.94346	modeled_unsuitable		modeled_forage
1624	803540044400	4000	1424.632014	72010.82226			modeled_nesting
1625	803540044200	4000	1678.319361	44076.26022			modeled_forage
1626	803540044400	4000	1678.895073	81456.56985			modeled_forage
1627	809540044400	4000	1939.372464	91951.45804			modeled_forage
1628	801540024500	4000	698.5167967	11643.87784	modeled_unsuitable	modeled_suitable	modeled_forage
1629	803540044400	4000	1453.027628	54271.62562			modeled_forage
1630	860086008600	4000	1270.957033	23437.69667			modeled_forage
1631	330033003300	3300	1212.663678	17940.57745			modeled_unsuitable
1632	809540044400	4000	1127.000742	26736.04537			modeled_forage
1633	801540024500	4000	505.2365182	7496.119216	modeled_unsuitable	modeled_suitable	modeled_forage
1634	803540034400	4000	1658.538582	44277.13373			modeled_forage
1635	803540034400	4000	1351.22816	45376.45381			modeled_forage
1636	330033003300	3300	1001.579516	9644.984261			modeled_unsuitable
1637	809540044400	4000	1329.463757	31583.87012			modeled_forage
1638	803540034400	4000	928.8495699	16841.32923			modeled_forage
1639	802540034200	4000	1770.925351	47925.61081	modeled_unsuitable		modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
1600	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1601	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1602	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1603	modeled_unsuitable	potential_forage		4003	4200	
1604	modeled_forage	potential_forage		4004	4400	
1605	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1606	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1607	modeled_forage	potential_forage		4004	4300	
1608	modeled_unsuitable	potential_forage		4003	4200	
1609	modeled_unsuitable			4002	4100	
1610	modeled_unsuitable			3300	3300	
1611	modeled_forage	potential_forage		4004	4400	
1612	modeled_unsuitable	potential_forage		4003	4200	
1613	modeled_unsuitable	potential_forage		4002	4200	
1614	modeled_forage	potential_forage		4004	4400	
1615	modeled_forage	potential_forage		4004	4400	
1616	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1617	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1618	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1619	modeled_forage	potential_forage		4004	4400	
1620	modeled_forage	potential_forage		4004	4400	
1621	modeled_unsuitable			3300	3300	
1622	modeled_unsuitable	potential_forage		4003	4200	
1623	modeled_unsuitable	potential_forage		4004	4200	
1624	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1625	modeled_unsuitable	potential_forage		4004	4200	
1626	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1627	modeled_forage	potential_forage		4004	4400	
1628	modeled_forage	potential_forage		4002	4500	
1629	modeled_forage	potential_forage		4004	4400	
1630	modeled_unsuitable	potential_forage		8600	8600	
1631	modeled_unsuitable			3300	3300	
1632	modeled_forage	potential_forage		4004	4400	
1633	modeled_forage	potential_forage		4002	4500	
1634	modeled_forage	potential_forage		4003	4400	
1635	modeled_forage	potential_forage		4003	4400	
1636	modeled_unsuitable			3300	3300	
1637	modeled_forage	potential_forage		4004	4400	
1638	modeled_forage	potential_forage		4003	4400	
1639	modeled_unsuitable	potential_forage		4003	4200	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
1600							
1601							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
1600			0
1601			0
1602			0
1603			0
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1606			0
1607			0
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1609			0
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FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
1600				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
1600			0		0	
1601			0		0	
1602			0		0	
1603			0		0	
1604			0		0	
1605			0		0	
1606			0		0	
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1609			0		0	
1610			0		0	
1611			0		0	
1612			0		0	
1613			0		0	
1614			0		0	
1615			0		0	
1616			0		0	
1617			0		0	
1618			0		0	
1619			0		0	
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1621			0		0	
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1626			0		0	
1627			0		0	
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1631			0		0	
1632			0		0	
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1638			0		0	
1639			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
1600				0	
1601				0	
1602				0	
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1604				0	
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1637				0	
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1639				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
1600			
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
1600			0	0				0	
1601			0	0				0	
1602			0	0				0	
1603			0	0				0	
1604			0	0				0	
1605			0	0				0	
1606			0	0				0	
1607			0	0				0	
1608			0	0				0	
1609			0	0				0	
1610			0	0				0	
1611			0	0				0	
1612			0	0				0	
1613			0	0				0	
1614			0	0				0	
1615			0	0				0	
1616			0	0				0	
1617			0	0				0	
1618			0	0				0	
1619			0	0				0	
1620			0	0				0	
1621			0	0				0	
1622			0	0				0	
1623			0	0				0	
1624			0	0				0	
1625			0	0				0	
1626			0	0				0	
1627			0	0				0	
1628			0	0				0	
1629			0	0				0	
1630			0	0				0	
1631			0	0				0	
1632			0	0				0	
1633			0	0				0	
1634			0	0				0	
1635			0	0				0	
1636			0	0				0	
1637			0	0				0	
1638			0	0				0	
1639			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
1600	0			suitable	no
1601	0			suitable	no
1602	0			suitable	no
1603	0			capable_unsuit*	no
1604	0			suitable	no
1605	0			suitable	no
1606	0			suitable	no
1607	0			capable_unsuit*	no
1608	0			capable_unsuit*	no
1609	0			capable_unsuit*	no
1610	0	opening	open canopy and shrub field S-facing PK Creek	capable_unsuit*	open
1611	0			suitable	no
1612	0			capable_unsuit*	no
1613	0			capable_unsuit*	no
1614	0			suitable	no
1615	0			suitable	no
1616	0			suitable	no
1617	0			suitable	no
1618	0			suitable	no
1619	0			suitable	no
1620	0			suitable	no
1621	0	opening		capable_unsuit*	open
1622	0			capable_unsuit*	no
1623	0			capable_unsuit*	no
1624	0			suitable	no
1625	0			capable_unsuit*	no
1626	0			suitable	no
1627	0			suitable	no
1628	0			capable_unsuit*	no
1629	0			suitable	no
1630	0	opening	PeteKing Creek riparian and meadow habitat	capable_unsuit*	open
1631	0	opening		capable_unsuit*	open
1632	0			suitable	no
1633	0	opening		capable_unsuit*	open
1634	0			suitable	no
1635	0			suitable	no
1636	0	opening		capable_unsuit*	open
1637	0			suitable	no
1638	0			suitable	no
1639	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
1600			-1
1601		PFA	-1
1602		PFA	-1
1603	no harvest activity noted, >10%cc		-1
1604		PFA	-1
1605		PFA	-1
1606		PFA	-1
1607	no harvest activity noted, >10%cc	PFA	-1
1608	no harvest activity noted, >10%cc		-1
1609	no harvest activity noted, >10%cc		-1
1610	sparce vegetation <10%cc		-1
1611		PFA	-1
1612	no harvest activity noted, >10%cc		-1
1613	no harvest activity noted, >10%cc		-1
1614		PFA	-1
1615		PFA	-1
1616			-1
1617		PFA	-1
1618			-1
1619		PFA	-1
1620		PFA	-1
1621	sparce vegetation or road corridors <10%cc on ave.		-1
1622	no harvest activity noted, >10%cc		-1
1623	no harvest activity noted, >10%cc		-1
1624		PFA	-1
1625	no harvest activity noted, >10%cc		-1
1626		PFA	-1
1627		PFA	-1
1628	>10%cc		-1
1629		PFA	-1
1630	PeteKing Crk riparian and meadow habitat but has hardwoods		-1
1631	sparce vegetation or road corridors <10%cc on ave.		-1
1632		PFA	-1
1633	road corridor, generally open		-1
1634			-1
1635			-1
1636	sparce vegetation or road corridors <10%cc on ave.		-1
1637		PFA	-1
1638			-1
1639	no harvest activity noted, >10%cc		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
1600							6.717820168	0
1601							7.520229816	0
1602							11.18669987	0
1603							6.915170193	0
1604							10.04249954	0
1605							4.299399853	0
1606							1.58220005	0
1607							7.162220001	0
1608							10.11359978	0
1609							3.889879942	0
1610							6.977059841	0
1611							6.95238018	0
1612							10.42240047	0
1613							13.67020035	0
1614							19.00499916	0
1615							11.11429977	0
1616							4.532060146	0
1617							5.084959984	0
1618							7.410769939	0
1619							6.631380081	0
1620							5.544660091	0
1621							0.882281005	0
1622							9.212340355	0
1623							13.14000034	0
1624							6.082600117	0
1625							6.228069782	0
1626							20.1284008	0
1627							12.07649994	0
1628							2.87725997	0
1629							4.963349819	0
1630							5.7915802	0
1631							4.10352993	0
1632							6.165689945	0
1633							1.211840034	0
1634							7.275320053	0
1635							5.902619839	0
1636							2.383330107	0
1637							2.312669992	0
1638							4.161580086	0
1639							10.04749966	0

FID	CanopyHeig	Feasabilit	Implemen_3
1600	0		
1601	0		
1602	0		
1603	0		
1604	0		
1605	0		
1606	0		
1607	0		
1608	0		
1609	0		
1610	0		
1611	0		
1612	0		
1613	0		
1614	0		
1615	0		
1616	0		
1617	0		
1618	0		
1619	0		
1620	0		
1621	0		
1622	0		
1623	0		
1624	0		
1625	0		
1626	0		
1627	0		
1628	0		
1629	0		
1630	0		
1631	0		
1632	0		
1633	0		
1634	0		
1635	0		
1636	0		
1637	0		
1638	0		
1639	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
1600	0	0				modeled_forage	
1601	0	0				modeled_forage	PFA
1602	0	0				modeled_nesting	PFA
1603	0	0		modeled_unsuitable		modeled_forage	
1604	0	0				modeled_forage	PFA
1605	0	0				modeled_forage	PFA
1606	0	0				modeled_forage	PFA
1607	0	0		modeled_unsuitable		modeled_forage	PFA
1608	0	0		modeled_unsuitable		modeled_forage	
1609	0	0		modeled_unsuitable		modeled_unsuitable	
1610	0	0		modeled_unsuitable		modeled_unsuitable	
1611	0	0				modeled_forage	PFA
1612	0	0		modeled_unsuitable		modeled_forage	
1613	0	0		modeled_unsuitable		modeled_unsuitable	
1614	0	0				modeled_forage	PFA
1615	0	0				modeled_forage	PFA
1616	0	0				modeled_forage	
1617	0	0				modeled_forage	PFA
1618	0	0				modeled_forage	
1619	0	0				modeled_forage	PFA
1620	0	0				modeled_forage	PFA
1621	0	0				modeled_unsuitable	
1622	0	0		modeled_unsuitable		modeled_forage	
1623	0	0		modeled_unsuitable		modeled_forage	
1624	0	0				modeled_nesting	PFA
1625	0	0				modeled_forage	
1626	0	0				modeled_forage	PFA
1627	0	0				modeled_forage	PFA
1628	0	0		modeled_unsuitable	modeled_suitable	modeled_forage	
1629	0	0				modeled_forage	PFA
1630	0	0				modeled_forage	
1631	0	0				modeled_unsuitable	
1632	0	0				modeled_forage	PFA
1633	0	0		modeled_unsuitable	modeled_suitable	modeled_forage	
1634	0	0				modeled_forage	
1635	0	0				modeled_forage	
1636	0	0				modeled_unsuitable	
1637	0	0				modeled_forage	PFA
1638	0	0				modeled_forage	
1639	0	0		modeled_unsuitable		modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
1600	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1601	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1602	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1603	modeled_unsuitable	potential_forage		used_VMap_query
1604	modeled_forage	potential_forage		used_VMap_query
1605	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1606	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1607	modeled_forage	potential_forage		used_VMap_query
1608	modeled_unsuitable	potential_forage		used_VMap_query
1609	modeled_unsuitable			used_VMap_query
1610	modeled_unsuitable			used_VMap_query
1611	modeled_forage	potential_forage		used_VMap_query
1612	modeled_unsuitable	potential_forage		used_VMap_query
1613	modeled_unsuitable	potential_forage		used_VMap_query
1614	modeled_nesting	potential_forage		overlaps retained existing old growth polygon
1615	modeled_forage	potential_forage		used_VMap_query
1616	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1617	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1618	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1619	modeled_forage	potential_forage		used_VMap_query
1620	modeled_nesting	potential_forage		overlaps retained existing old growth polygon
1621	modeled_unsuitable			used_VMap_query
1622	modeled_unsuitable	potential_forage		used_VMap_query
1623	modeled_unsuitable	potential_forage		used_VMap_query
1624	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1625	modeled_unsuitable	potential_forage		used_VMap_query
1626	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1627	modeled_forage	potential_forage		used_VMap_query
1628	modeled_forage	potential_forage		used_VMap_query
1629	modeled_forage	potential_forage		used_VMap_query
1630	modeled_unsuitable	potential_forage		used_VMap_query
1631	modeled_unsuitable			used_VMap_query
1632	modeled_forage	potential_forage		used_VMap_query
1633	modeled_forage	potential_forage		used_VMap_query
1634	modeled_forage	potential_forage		used_VMap_query
1635	modeled_forage	potential_forage		used_VMap_query
1636	modeled_unsuitable			used_VMap_query
1637	modeled_forage	potential_forage		used_VMap_query
1638	modeled_forage	potential_forage		used_VMap_query
1639	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
1600	modeled_forage
1601	modeled_forage
1602	modeled_forage
1603	modeled_unsuitable
1604	modeled_forage
1605	modeled_forage
1606	modeled_forage
1607	modeled_forage
1608	modeled_unsuitable
1609	modeled_unsuitable
1610	modeled_unsuitable
1611	modeled_forage
1612	modeled_unsuitable
1613	modeled_unsuitable
1614	modeled_nesting
1615	modeled_forage
1616	modeled_forage
1617	modeled_forage
1618	modeled_forage
1619	modeled_forage
1620	modeled_nesting
1621	modeled_unsuitable
1622	modeled_unsuitable
1623	modeled_unsuitable
1624	modeled_forage
1625	modeled_unsuitable
1626	modeled_forage
1627	modeled_forage
1628	modeled_forage
1629	modeled_forage
1630	modeled_unsuitable
1631	modeled_unsuitable
1632	modeled_forage
1633	modeled_forage
1634	modeled_forage
1635	modeled_forage
1636	modeled_unsuitable
1637	modeled_forage
1638	modeled_forage
1639	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
1640	1662	1669	M6005-88892	6.284964479	4000
1641	1663	1670	M6005-88895	0.815666083	4000
1642	1664	1671	M6005-88900	5.158374867	4000
1643	1665	1672	M6005-88907	0.120155083	4000
1644	1666	1673	M6005-90041	13.89817658	4000
1645	1667	1674	M6005-90045	12.95732709	4000
1646	1669	1676	M6005-90064	3.51902345	4000
1647	1670	1677	M6005-90065	4.88553724	4000
1648	1671	1678	M6005-90076	2.399835084	4000
1649	1672	1679	M6005-90077	1.286041086	4000
1650	1673	1680	M6005-90082	9.196295287	4000
1651	1674	1681	M6005-90086	1.976896765	4000
1652	1675	1682	M6005-90112	8.594777658	4000
1653	1676	1683	M6005-90115	13.08698674	4000
1654	1677	1684	M6005-90130	3.01065704	4000
1655	1678	1685	M6005-90134	3.95836778	4000
1656	1679	1686	M6005-90138	3.673535871	4000
1657	1680	1687	M6005-90143	6.828974942	4000
1658	1681	1688	M6005-90146	4.383877641	4000
1659	1682	1689	M6005-90147	6.310295038	4000
1660	1683	1690	M6005-90148	3.334208625	4000
1661	1684	1691	M6005-90161	9.742823902	4000
1662	1685	1692	M6005-90165	6.544401665	4000
1663	1686	1693	M6005-91246	2.924919973	4000
1664	1687	1694	M6005-91248	9.310441381	4000
1665	1688	1695	M6005-91258	0.350958841	4000
1666	1689	1696	M6005-91266	0.642139692	4000
1667	1690	1697	M6005-91321	0.029317897	4000
1668	1691	1698	m6007-2170	0.022590731	4000
1669	1692	1699	m6007-2196	0.25312234	4000
1670	1693	1700	m6007-2966	0.370276957	4000
1671	1694	1701	m6007-3886	0.353846962	4000
1672	1695	1702	m6007-4943	0.289230377	4000
1673	1696	1703	m6007-4948	0.19747321	4000
1674	1697	1704	m6007-4958	0.462709028	4000
1675	1698	1705	m6007-6015	0.13487155	4000
1676	1699	1706	m6007-6051	0.299164789	4000
1677	1700	1707	M6004-53839	0.2190992	4000
1678	1701	1708	M6004-53841	0.10613925	4000
1679	1702	1709	M6004-53858	0.208294046	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
1640	8095	8500	8094	4004	4400	2464	6	42
1641	8035	8500	8034	4004	4400	2651	6	48
1642	8095	8500	8094	4004	4400	2230	7	43
1643	8025	8400	8023	4004	4200	2736	3	44
1644	8035	8030	8030	4004	4200	4423	2	24
1645	8035	8030	8030	4004	4200	4274	1	22
1646	8035	8030	8030	4004	4400	4114	1	43
1647	8035	8500	8034	4004	4400	4180	3	41
1648	8095	8500	8094	4004	4400	2668	4	47
1649	8025	8400	8023	4003	4400	2428	3	50
1650	8035	8500	8034	4004	4400	3317	3	49
1651	8095	8500	8094	4004	4400	3468	1	45
1652	8025	8400	8023	4004	4100	2878	2	44
1653	8095	8090	8090	4004	4200	3111	1	52
1654	8095	8090	8090	4004	4400	2589	1	40
1655	8025	8400	8023	4002	4400	2893	2	34
1656	8025	8400	8023	4003	4200	3062	1	43
1657	8600	8600	8600	8600	8600	1583	6	30
1658	8095	8500	8094	4004	4400	1778	2	61
1659	8035	8500	8034	4004	4400	1840	1	51
1660	8035	8500	8034	4003	4400	1703	2	34
1661	8095	8500	8094	4004	4400	1866	2	56
1662	8095	8500	8094	4004	4400	2002	6	53
1663	8095	8500	8094	4004	4400	3052	1	47
1664	8035	8500	8034	4004	4200	3347	1	54
1665	8035	8500	8034	4004	4400	3862	8	42
1666	8015	8400	8013	4001	4400	3273	1	61
1667	8095	8090	8090	4002	4400	1541	3	31
1668	8035	8500	8034	4003	4400	4636	7	36
1669	8035	8500	8034	4004	4200	4462	3	30
1670	8035	8500	8034	4004	4200	3543	6	22
1671	8035	8030	8030	4004	4400	3377	6	21
1672	8025	8400	8023	4003	4300	3420	6	27
1673	8035	8030	8030	4004	4200	3617	8	35
1674	8035	8500	8034	4004	4400	4089	7	34
1675	8025	8020	8020	4003	4100	4417	6	27
1676	8035	8030	8030	4004	4200	4321	5	29
1677	8035	8500	8034	4004	4200	4214	3	23
1678	8025	8020	8020	4004	4100	4061	3	32
1679	8035	8030	8030	4003	4400	5007	7	22

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
1640	809540044400	4000	1261.532444	36631.36181			modeled_forage
1641	803540044400	4000	856.5099235	17241.23798			modeled_forage
1642	809540044400	4000	1586.156818	46826.14205			modeled_forage
1643	802540044200	4000	1422.726695	44777.37754	modeled_unsuitable		modeled_forage
1644	803540044200	4000	1513.33966	76158.96288			modeled_forage
1645	803540044200	4000	1428.093601	59767.96701			modeled_forage
1646	803540044400	4000	1521.037199	41627.81342			modeled_forage
1647	803540044400	4000	1254.092723	29584.2182			modeled_forage
1648	809540044400	4000	939.7237132	30933.67513			modeled_forage
1649	802540034400	4000	977.2888884	23937.41192	modeled_suitable		modeled_forage
1650	803540044400	4000	2158.267714	69313.30311			modeled_forage
1651	809540044400	4000	1986.29208	32782.69692			modeled_forage
1652	802540044100	4000	985.8722606	34781.83117	modeled_unsuitable		modeled_forage
1653	809540044200	4000	1420.486258	52972.36188			modeled_forage
1654	809540044400	4000	891.2585252	25686.63079			modeled_forage
1655	802540024400	4000	1795.3412	30684.11737	modeled_unsuitable		modeled_forage
1656	802540034200	4000	676.2955108	15941.71643	modeled_unsuitable		modeled_forage
1657	860086008600	4000	1824.116011	27635.8811			modeled_forage
1658	809540044400	4000	907.5522495	17740.92339			modeled_forage
1659	803540044400	4000	1363.697535	25536.858			modeled_forage
1660	803540034400	4000	839.3359178	13493.06359			modeled_forage
1661	809540044400	4000	2234.509741	96300.7762			modeled_forage
1662	809540044400	4000	1792.564054	43977.61701			modeled_forage
1663	809540044400	4000	728.64156	13642.82225			modeled_forage
1664	803540044200	4000	1229.505942	41178.31159			modeled_forage
1665	803540044400	4000	692.5299653	10444.5206			modeled_forage
1666	801540014400	4000	308.2090544	2598.647138	modeled_unsuitable	modeled_unsuitable	modeled_forage
1667	809540024400	4000	1602.097357	49674.68854			modeled_forage
1668	803540034400	4000	1766.775596	92446.59015			modeled_forage
1669	803540044200	4000	1146.059178	43774.85087			modeled_forage
1670	803540044200	4000	1555.951339	79455.72651			modeled_forage
1671	803540044400	4000	1819.944089	59416.90749			modeled_nesting
1672	802540034300	4000	1356.339247	18039.98369	modeled_unsuitable		modeled_forage
1673	803540044200	4000	1067.579536	10644.11292			modeled_forage
1674	803540044400	4000	2346.454885	144220.4912			modeled_nesting
1675	802540034100	4000	1533.01983	69561.77404	modeled_unsuitable		modeled_forage
1676	803540044200	4000	2731.727583	171457.9418			modeled_forage
1677	803540044200	4000	1575.787018	52072.04103			modeled_forage
1678	802540044100	4000	1802.518959	82905.52707	modeled_unsuitable		modeled_forage
1679	803540034400	4000	1607.552006	46825.16958			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
1640	modeled_forage	potential_forage		4004	4400	
1641	modeled_forage	potential_forage		4004	4400	
1642	modeled_forage	potential_forage		4004	4400	
1643	modeled_unsuitable	potential_forage		4004	4200	
1644	modeled_unsuitable	potential_forage		4004	4200	
1645	modeled_unsuitable	potential_forage		4004	4200	
1646	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1647	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1648	modeled_forage	potential_forage		4004	4400	
1649	modeled_forage	potential_forage		4003	4400	
1650	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1651	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1652	modeled_unsuitable			4004	4100	
1653	modeled_unsuitable	potential_forage		4004	4200	
1654	modeled_forage	potential_forage		4004	4400	
1655	modeled_forage	potential_forage		4002	4400	
1656	modeled_unsuitable	potential_forage		4003	4200	
1657	modeled_unsuitable	potential_forage		8600	8600	
1658	modeled_forage	potential_forage		4004	4400	
1659	modeled_forage	potential_forage		4004	4400	
1660	modeled_forage	potential_forage		4003	4400	
1661	modeled_forage	potential_forage		4004	4400	
1662	modeled_forage	potential_forage		4004	4400	
1663	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1664	modeled_unsuitable	potential_forage		4004	4200	
1665	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1666	modeled_unsuitable	potential_forage		4001	4400	
1667	modeled_forage	potential_forage		4002	4400	
1668	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1669	modeled_unsuitable	potential_forage		4004	4200	
1670	modeled_unsuitable	potential_forage		4004	4200	
1671	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1672	modeled_forage	potential_forage	modeled_suitable	4003	4300	
1673	modeled_unsuitable	potential_forage		4004	4200	
1674	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1675	modeled_unsuitable			4003	4100	
1676	modeled_unsuitable	potential_forage		4004	4200	
1677	modeled_unsuitable	potential_forage		4004	4200	
1678	modeled_unsuitable			4004	4100	
1679	modeled_forage	potential_forage	modeled_suitable	4003	4400	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
1640							
1641							
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1677							
1678							
1679							

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
1640			0
1641			0
1642			0
1643			0
1644			0
1645			0
1646			0
1647			0
1648			0
1649			0
1650			0
1651			0
1652			0
1653			0
1654			0
1655			0
1656			0
1657			0
1658			0
1659			0
1660			0
1661			0
1662			0
1663			0
1664			0
1665			0
1666			0
1667			0
1668			0
1669			0
1670			0
1671			0
1672			0
1673			0
1674			0
1675			0
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1677			0
1678			0
1679			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
1640				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
1640			0		0	
1641			0		0	
1642			0		0	
1643			0		0	
1644			0		0	
1645			0		0	
1646			0		0	
1647			0		0	
1648			0		0	
1649			0		0	
1650			0		0	
1651			0		0	
1652			0		0	
1653			0		0	
1654			0		0	
1655			0		0	
1656			0		0	
1657			0		0	
1658			0		0	
1659			0		0	
1660			0		0	
1661			0		0	
1662			0		0	
1663			0		0	
1664			0		0	
1665			0		0	
1666			0		0	
1667			0		0	
1668			0		0	
1669			0		0	
1670			0		0	
1671			0		0	
1672			0		0	
1673			0		0	
1674			0		0	
1675			0		0	
1676			0		0	
1677			0		0	
1678			0		0	
1679			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
1640				0	
1641				0	
1642				0	
1643				0	
1644				0	
1645				0	
1646				0	
1647				0	
1648				0	
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1651				0	
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1666				0	
1667				0	
1668				0	
1669				0	
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1672				0	
1673				0	
1674				0	
1675				0	
1676				0	
1677				0	
1678				0	
1679				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
1640			
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
1640			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
1640			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
1640			
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
1640			0	0				0	
1641			0	0				0	
1642			0	0				0	
1643			0	0				0	
1644			0	0				0	
1645			0	0				0	
1646			0	0				0	
1647			0	0				0	
1648			0	0				0	
1649			0	0				0	
1650			0	0				0	
1651			0	0				0	
1652			0	0				0	
1653			0	0				0	
1654			0	0				0	
1655			0	0				0	
1656			0	0				0	
1657			0	0				0	
1658			0	0				0	
1659			0	0				0	
1660			0	0				0	
1661			0	0				0	
1662			0	0				0	
1663			0	0				0	
1664			0	0				0	
1665			0	0				0	
1666			0	0				0	
1667			0	0				0	
1668			0	0				0	
1669			0	0				0	
1670			0	0				0	
1671			0	0				0	
1672			0	0				0	
1673			0	0				0	
1674			0	0				0	
1675			0	0				0	
1676			0	0				0	
1677			0	0				0	
1678			0	0				0	
1679			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
1640	0			suitable	no
1641	0			suitable	no
1642	0			suitable	no
1643	0			capable_unsuit*	no
1644	0			capable_unsuit*	no
1645	0			capable_unsuit*	no
1646	0			suitable	no
1647	0			suitable	no
1648	0			suitable	no
1649	0			suitable	no
1650	0			suitable	no
1651	0			suitable	no
1652	0			capable_unsuit*	no
1653	0			capable_unsuit*	no
1654	0			suitable	no
1655	0	opening		capable_unsuit*	open
1656	0			capable_unsuit*	no
1657	0	opening	PeteKing Creek riparian and meadow habitat	capable_unsuit*	open
1658	0			suitable	no
1659	0			suitable	no
1660	0			suitable	no
1661	0			suitable	no
1662	0			suitable	no
1663	0			suitable	no
1664	0			capable_unsuit*	no
1665	0			suitable	no
1666	0	opening		capable_unsuit*	open
1667	0			capable_unsuit*	no
1668	0			suitable	no
1669	0			capable_unsuit*	no
1670	0			capable_unsuit*	no
1671	0			suitable	no
1672	0			capable_unsuit*	no
1673	0			capable_unsuit*	no
1674	0			suitable	no
1675	0			capable_unsuit*	no
1676	0			capable_unsuit*	no
1677	0			capable_unsuit*	no
1678	0			capable_unsuit*	no
1679	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
1640		PFA	-1
1641		PFA	-1
1642		PFA	-1
1643	no harvest activity noted, >10%cc		-1
1644	no harvest activity noted, >10%cc		-1
1645	no harvest activity noted, >10%cc		-1
1646		PFA	-1
1647		PFA	-1
1648		PFA	-1
1649			-1
1650		PFA	-1
1651		PFA	-1
1652	no harvest activity noted, >10%cc		-1
1653	no harvest activity noted, >10%cc		-1
1654		PFA	-1
1655	older regen good for travel or foraging		-1
1656	no harvest activity noted, >10%cc		-1
1657	PeteKing Crk riparian and meadow habitat but has hardwoods		-1
1658		PFA	-1
1659		PFA	-1
1660			-1
1661		PFA	-1
1662		PFA	-1
1663		PFA	-1
1664	no harvest activity noted, >10%cc		-1
1665		PFA	-1
1666	road corridor, generally open		-1
1667	no harvest activity noted, >10%cc		-1
1668			-1
1669	no harvest activity noted, >10%cc		-1
1670	no harvest activity noted, >10%cc		-1
1671		PFA	-1
1672	no harvest activity noted, >10%cc		-1
1673	no harvest activity noted, >10%cc		-1
1674		PFA	-1
1675	no harvest activity noted, >10%cc		-1
1676	no harvest activity noted, >10%cc		-1
1677	no harvest activity noted, >10%cc		-1
1678	no harvest activity noted, >10%cc		-1
1679			-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
1640							6.284959793	0
1641							0.81566602	0
1642							5.158370018	0
1643							0.120154999	0
1644							13.89820004	0
1645							12.95730019	0
1646							3.519020081	0
1647							4.885540009	0
1648							2.399840117	0
1649							1.286039948	0
1650							9.196299553	0
1651							1.976899981	0
1652							8.594779968	0
1653							13.08699989	0
1654							3.010659933	0
1655							3.95836997	0
1656							3.673540115	0
1657							6.828969955	0
1658							4.383880138	0
1659							6.310299873	0
1660							3.334209919	0
1661							9.742819786	0
1662							6.544400215	0
1663							2.924920082	0
1664							9.310440063	0
1665							0.350959003	0
1666							0.642139971	0
1667							0.029317901	0
1668							0.022590701	0
1669							0.253122002	0
1670							0.370276988	0
1671							0.353846997	0
1672							0.289229989	0
1673							0.197473004	0
1674							0.46270901	0
1675							0.134872004	0
1676							0.29916501	0
1677							0.219099	0
1678							0.106138997	0
1679							0.208294004	0

FID	CanopyHeig	Feasabilit	Implemen_3
1640	0		
1641	0		
1642	0		
1643	0		
1644	0		
1645	0		
1646	0		
1647	0		
1648	0		
1649	0		
1650	0		
1651	0		
1652	0		
1653	0		
1654	0		
1655	0		
1656	0		
1657	0		
1658	0		
1659	0		
1660	0		
1661	0		
1662	0		
1663	0		
1664	0		
1665	0		
1666	0		
1667	0		
1668	0		
1669	0		
1670	0		
1671	0		
1672	0		
1673	0		
1674	0		
1675	0		
1676	0		
1677	0		
1678	0		
1679	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
1640	0	0				modeled_forage	PFA
1641	0	0				modeled_forage	PFA
1642	0	0				modeled_forage	PFA
1643	0	0		modeled_unsuitable		modeled_forage	
1644	0	0				modeled_forage	
1645	0	0				modeled_forage	
1646	0	0				modeled_forage	PFA
1647	0	0				modeled_forage	PFA
1648	0	0				modeled_forage	PFA
1649	0	0		modeled_suitable		modeled_forage	
1650	0	0				modeled_forage	PFA
1651	0	0				modeled_forage	PFA
1652	0	0		modeled_unsuitable		modeled_forage	
1653	0	0				modeled_forage	
1654	0	0				modeled_forage	PFA
1655	0	0		modeled_unsuitable		modeled_forage	
1656	0	0		modeled_unsuitable		modeled_forage	
1657	0	0				modeled_forage	
1658	0	0				modeled_forage	PFA
1659	0	0				modeled_forage	PFA
1660	0	0				modeled_forage	
1661	0	0				modeled_forage	PFA
1662	0	0				modeled_forage	PFA
1663	0	0				modeled_forage	PFA
1664	0	0				modeled_forage	
1665	0	0				modeled_forage	PFA
1666	0	0		modeled_unsuitable	modeled_unsuitable	modeled_forage	
1667	0	0				modeled_forage	
1668	0	0				modeled_forage	
1669	0	0				modeled_forage	
1670	0	0				modeled_forage	
1671	0	0				modeled_nesting	PFA
1672	0	0		modeled_unsuitable		modeled_forage	
1673	0	0				modeled_forage	
1674	0	0				modeled_nesting	PFA
1675	0	0		modeled_unsuitable		modeled_forage	
1676	0	0				modeled_forage	
1677	0	0				modeled_forage	
1678	0	0		modeled_unsuitable		modeled_forage	
1679	0	0				modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
1640	modeled_forage	potential_forage		used_VMap_query
1641	modeled_forage	potential_forage		used_VMap_query
1642	modeled_forage	potential_forage		used_VMap_query
1643	modeled_unsuitable	potential_forage		used_VMap_query
1644	modeled_unsuitable	potential_forage		used_VMap_query
1645	modeled_unsuitable	potential_forage		used_VMap_query
1646	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1647	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1648	modeled_forage	potential_forage		used_VMap_query
1649	modeled_forage	potential_forage		used_VMap_query
1650	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1651	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1652	modeled_unsuitable			used_VMap_query
1653	modeled_unsuitable	potential_forage		used_VMap_query
1654	modeled_forage	potential_forage		used_VMap_query
1655	modeled_forage	potential_forage		used_VMap_query
1656	modeled_unsuitable	potential_forage		used_VMap_query
1657	modeled_unsuitable	potential_forage		used_VMap_query
1658	modeled_forage	potential_forage		used_VMap_query
1659	modeled_forage	potential_forage		used_VMap_query
1660	modeled_forage	potential_forage		used_VMap_query
1661	modeled_forage	potential_forage		used_VMap_query
1662	modeled_forage	potential_forage		used_VMap_query
1663	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1664	modeled_unsuitable	potential_forage		used_VMap_query
1665	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1666	modeled_unsuitable	potential_forage		used_VMap_query
1667	modeled_forage	potential_forage		used_VMap_query
1668	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1669	modeled_unsuitable	potential_forage		used_VMap_query
1670	modeled_unsuitable	potential_forage		used_VMap_query
1671	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1672	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1673	modeled_unsuitable	potential_forage		used_VMap_query
1674	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1675	modeled_unsuitable			used_VMap_query
1676	modeled_unsuitable	potential_forage		used_VMap_query
1677	modeled_unsuitable	potential_forage		used_VMap_query
1678	modeled_unsuitable			used_VMap_query
1679	modeled_forage	potential_forage	modeled_suitable	used_VMap_query

FID	VMapOGPIWO
1640	modeled_forage
1641	modeled_forage
1642	modeled_forage
1643	modeled_unsuitable
1644	modeled_unsuitable
1645	modeled_unsuitable
1646	modeled_forage
1647	modeled_forage
1648	modeled_forage
1649	modeled_forage
1650	modeled_forage
1651	modeled_forage
1652	modeled_unsuitable
1653	modeled_unsuitable
1654	modeled_forage
1655	modeled_forage
1656	modeled_unsuitable
1657	modeled_unsuitable
1658	modeled_forage
1659	modeled_forage
1660	modeled_forage
1661	modeled_forage
1662	modeled_forage
1663	modeled_forage
1664	modeled_unsuitable
1665	modeled_forage
1666	modeled_unsuitable
1667	modeled_forage
1668	modeled_forage
1669	modeled_unsuitable
1670	modeled_unsuitable
1671	modeled_forage
1672	modeled_forage
1673	modeled_unsuitable
1674	modeled_forage
1675	modeled_unsuitable
1676	modeled_unsuitable
1677	modeled_unsuitable
1678	modeled_unsuitable
1679	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
1680	1703	1710	M6004-54553	0.080694025	4000
1681	1704	1711	M6004-54554	0.209565005	4000
1682	1705	1712	M6004-54670	0.058197834	4000
1683	1706	1713	M6004-54673	0.409540085	4000
1684	1707	1714	M6004-54683	0.020434455	4000
1685	1708	1715	M6004-54689	0.148607599	4000
1686	1709	1716	M6004-54759	0.252890719	3300
1687	1710	1717	M6004-54770	0.271874643	4000
1688	1711	1718	M6004-54773	0.521910346	4000
1689	1712	1719	M6004-54780	0.24561249	4000
1690	1713	1720	M6005-77022	6.679139097	4000
1691	1714	1721	M6005-78659	16.88867229	4000
1692	1715	1722	M6005-78677	5.803857815	4000
1693	1716	1723	M6005-78687	3.445270724	4000
1694	1717	1724	M6005-78712	0.756556884	4000
1695	1718	1725	M6005-78725	4.565821289	4000
1696	1719	1726	M6005-78728	12.77144112	4000
1697	1720	1727	M6005-78745	7.038460161	4000
1698	1721	1728	M6005-78765	1.62299909	3300
1699	1722	1729	M6005-78766	2.053949596	4000
1700	1723	1730	M6005-78767	2.055683564	4000
1701	1724	1731	M6005-78769	1.538146691	4000
1702	1725	1732	M6005-78774	3.290354466	4000
1703	1726	1733	M6005-78778	8.835910274	4000
1704	1727	1734	M6005-80487	11.65139507	4000
1705	1728	1735	M6005-80491	2.547068854	4000
1706	1729	1736	M6005-80495	19.85270817	4000
1707	1730	1737	M6005-80501	1.63000509	3100
1708	1731	1738	M6005-80522	2.309186447	7000
1709	1732	1739	M6005-80528	4.593667759	4000
1710	1733	1740	M6005-80542	2.370937237	7000
1711	1734	1741	M6005-80546	7.322710344	4000
1712	1735	1742	M6005-80547	14.3243859	4000
1713	1736	1743	M6005-80565	3.44526536	4000
1714	1737	1744	M6005-80567	7.026363659	4000
1715	1738	1745	M6005-80578	8.248886813	4000
1716	1739	1746	M6005-80581	0.281562615	4000
1717	1740	1747	M6005-80608	3.63069356	4000
1718	1741	1748	M6005-80659	0.127304109	4000
1719	1742	1749	M6005-82077	35.671342	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
1680	8035	8030	8030	4004	4300	4434	5	28
1681	8035	8500	8034	4004	4400	4287	6	28
1682	8035	8030	8030	4004	4300	4118	2	31
1683	8025	8020	8020	4004	4200	4207	2	20
1684	8035	8030	8030	4004	4400	4308	1	33
1685	8035	8030	8030	4004	4200	4387	2	23
1686	3300	3300	3300	3300	3300	3989	7	22
1687	8035	8030	8030	4004	4200	3980	1	14
1688	8035	8030	8030	4004	4200	4261	1	22
1689	8035	8500	8034	4003	4400	4679	2	28
1690	8025	8400	8023	4003	4200	4432	7	35
1691	8025	8400	8023	4004	4200	4261	5	23
1692	8025	8400	8023	4004	4200	4165	3	30
1693	8035	8030	8030	4004	4300	4164	2	38
1694	8075	8500	8074	4003	4500	4875	6	43
1695	8025	8400	8023	4003	4200	4471	7	30
1696	8025	8400	8023	4003	4100	4307	7	33
1697	8025	8400	8023	4002	4200	5033	6	15
1698	3300	3300	3300	3300	3300	4868	7	32
1699	8025	8400	8023	4003	4100	5037	5	29
1700	8035	8500	8034	4003	4500	4794	7	36
1701	8075	8500	8074	4003	4500	4918	7	35
1702	8025	8400	8023	4002	4100	5034	7	20
1703	8025	8400	8023	4002	4200	4978	6	24
1704	8095	8500	8094	4004	4400	4190	5	26
1705	8095	8500	8094	4003	4400	4247	5	18
1706	8025	8400	8023	4004	4400	4037	4	26
1707	3100	3100	3100	3100	3100	4194	3	39
1708	7000	7000	7000	7000	7000	3928	4	34
1709	8035	8030	8030	4004	4200	3894	4	37
1710	7000	7000	7000	7000	7000	3948	5	41
1711	8025	8400	8023	4003	4200	3580	3	38
1712	8025	8400	8023	4003	4200	3829	5	38
1713	8035	8030	8030	4004	4200	3922	3	45
1714	8025	8400	8023	4003	4200	3993	5	23
1715	8035	8030	8030	4004	4400	3522	8	61
1716	8075	8500	8074	4003	4500	4596	8	30
1717	8095	8500	8094	4003	4500	4209	6	31
1718	8035	8500	8034	4002	4500	4713	3	22
1719	8025	8400	8023	4004	4200	4140	5	21

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
1680	803540044300	4000	2534.429846	117584.9598			modeled_forage
1681	803540044400	4000	2413.718449	205436.5372			modeled_unsuitable
1682	803540044300	4000	3009.186249	209832.3178			modeled_forage
1683	802540044200	4000	1112.888435	29633.38243	modeled_unsuitable		modeled_forage
1684	803540044400	4000	1423.569001	49972.30116			modeled_nesting
1685	803540044200	4000	408.1722236	3498.063512			modeled_forage
1686	330033003300	3300	1521.231987	27334.59123			modeled_unsuitable
1687	803540044200	4000	1170.368237	24236.29417			modeled_forage
1688	803540044200	4000	1665.771018	47523.55872			modeled_forage
1689	803540034400	4000	1610.900141	71808.59416			modeled_forage
1690	802540034200	4000	1413.131193	36280.61926	modeled_unsuitable		modeled_forage
1691	802540044200	4000	1341.351152	69362.52101	modeled_unsuitable		modeled_forage
1692	802540044200	4000	890.6211842	23487.37927	modeled_unsuitable		modeled_forage
1693	803540044300	4000	653.3838182	13942.51596			modeled_forage
1694	807540034500	4000	1375.789439	39529.05966			modeled_unsuitable
1695	802540034200	4000	1169.426951	23337.60732	modeled_unsuitable		modeled_forage
1696	802540034100	4000	1282.174671	61317.37036	modeled_unsuitable		modeled_forage
1697	802540024200	4000	867.1414151	28584.88272	modeled_unsuitable		modeled_unsuitable
1698	330033003300	3300	706.5564878	7296.146115			modeled_unsuitable
1699	802540034100	4000	1077.469181	28235.11964	modeled_unsuitable		modeled_forage
1700	803540034500	4000	1095.66384	37580.11379			modeled_forage
1701	807540034500	4000	1208.777836	17440.77989			modeled_forage
1702	802540024100	4000	649.7332834	14992.08613	modeled_unsuitable		modeled_unsuitable
1703	802540024200	4000	1140.101688	47874.74725	modeled_unsuitable		modeled_unsuitable
1704	809540044400	4000	1824.486683	53370.69847			modeled_nesting
1705	809540034400	4000	1096.601721	10344.30123			modeled_forage
1706	802540044400	4000	2540.592897	182200.4738	modeled_swm		modeled_nesting
1707	310031003100	3100	856.3440405	6596.396565			modeled_unsuitable
1708	700070007000	7000	1128.526843	9344.946005			modeled_unsuitable
1709	803540044200	4000	963.6554701	18589.91387			modeled_forage
1710	700070007000	7000	1117.666874	9594.842587			modeled_unsuitable
1711	802540034200	4000	1025.820821	29633.95738	modeled_unsuitable		modeled_forage
1712	802540034200	4000	1340.00177	57968.73309	modeled_unsuitable		modeled_forage
1713	803540044200	4000	580.5087287	13942.49425			modeled_forage
1714	802540034200	4000	1560.173236	28434.6849	modeled_unsuitable		modeled_forage
1715	803540044400	4000	1053.476394	33382.06058			modeled_forage
1716	807540034500	4000	1105.025316	19689.55734			modeled_forage
1717	809540034500	4000	1122.053706	15091.97623			modeled_forage
1718	803540024500	4000	539.376563	9994.74675			modeled_forage
1719	802540044200	4000	2086.466765	146168.9618	modeled_unsuitable		modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
1680	modeled_forage	potential_forage	modeled_suitable	4004	4300	
1681	modeled_unsuitable			3300	3300	
1682	modeled_forage	potential_forage	modeled_suitable	4004	4300	
1683	modeled_unsuitable	potential_forage		4004	4200	
1684	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1685	modeled_unsuitable	potential_forage		4004	4200	
1686	modeled_unsuitable			3300	3300	
1687	modeled_unsuitable	potential_forage		4004	4200	
1688	modeled_unsuitable	potential_forage		4004	4200	
1689	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1690	modeled_unsuitable	potential_forage		4003	4200	
1691	modeled_unsuitable	potential_forage		4004	4200	
1692	modeled_unsuitable	potential_forage		4004	4200	
1693	modeled_forage	potential_forage	modeled_suitable	4004	4300	
1694	modeled_unsuitable			3300	3300	
1695	modeled_unsuitable	potential_forage		4003	4200	
1696	modeled_unsuitable			4003	4100	
1697	modeled_unsuitable	potential_forage		4002	4200	
1698	modeled_unsuitable			3300	3300	
1699	modeled_unsuitable			4003	4100	
1700	modeled_forage	potential_forage	modeled_suitable	4003	4500	
1701	modeled_forage	potential_forage	modeled_suitable	4003	4500	
1702	modeled_unsuitable			3300	3300	
1703	modeled_unsuitable	potential_forage		4002	4200	
1704	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1705	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1706	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1707	modeled_unsuitable			3100	3100	
1708	modeled_unsuitable			7000	7000	
1709	modeled_unsuitable	potential_forage		4004	4200	
1710	modeled_unsuitable			7000	7000	
1711	modeled_unsuitable	potential_forage		4003	4200	
1712	modeled_unsuitable	potential_forage		4003	4200	
1713	modeled_unsuitable	potential_forage		4004	4200	
1714	modeled_unsuitable	potential_forage		4003	4200	
1715	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1716	modeled_forage	potential_forage	modeled_suitable	4003	4500	
1717	modeled_forage	potential_forage	modeled_suitable	4003	4500	
1718	modeled_forage	potential_forage		4002	4500	
1719	modeled_unsuitable	potential_forage		4004	4200	

FID	ADMIN_DIST	NAME_OF_ACTIVITY			SUID	FACTS_ID	BU
1680							
1681							
1682							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
1680			0
1681			0
1682			0
1683			0
1684			0
1685			0
1686			0
1687			0
1688			0
1689			0
1690			0
1691			0
1692			0
1693			0
1694			0
1695			0
1696			0
1697			0
1698			0
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1713			0
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1718			0
1719			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
1680				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
1680			0		0	
1681			0		0	
1682			0		0	
1683			0		0	
1684			0		0	
1685			0		0	
1686			0		0	
1687			0		0	
1688			0		0	
1689			0		0	
1690			0		0	
1691			0		0	
1692			0		0	
1693			0		0	
1694			0		0	
1695			0		0	
1696			0		0	
1697			0		0	
1698			0		0	
1699			0		0	
1700			0		0	
1701			0		0	
1702			0		0	
1703			0		0	
1704			0		0	
1705			0		0	
1706			0		0	
1707			0		0	
1708			0		0	
1709			0		0	
1710			0		0	
1711			0		0	
1712			0		0	
1713			0		0	
1714			0		0	
1715			0		0	
1716			0		0	
1717			0		0	
1718			0		0	
1719			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
1680				0	
1681				0	
1682				0	
1683				0	
1684				0	
1685				0	
1686				0	
1687				0	
1688				0	
1689				0	
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1691				0	
1692				0	
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1715				0	
1716				0	
1717				0	
1718				0	
1719				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
1680			
1681			
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FID	METHOD_DES	PM	EQUIPMENT1
1680			
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
1680			
1681			
1682			
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1689			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
1680			
1681			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
1680			
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
1680			0	0				0	
1681			0	0				0	
1682			0	0				0	
1683			0	0				0	
1684			0	0				0	
1685			0	0				0	
1686			0	0				0	
1687			0	0				0	
1688			0	0				0	
1689			0	0				0	
1690			0	0				0	
1691			0	0				0	
1692			0	0				0	
1693			0	0				0	
1694			0	0				0	
1695			0	0				0	
1696			0	0				0	
1697			0	0				0	
1698			0	0				0	
1699			0	0				0	
1700			0	0				0	
1701			0	0				0	
1702			0	0				0	
1703			0	0				0	
1704			0	0				0	
1705			0	0				0	
1706			0	0				0	
1707			0	0				0	
1708			0	0				0	
1709			0	0				0	
1710			0	0				0	
1711			0	0				0	
1712			0	0				0	
1713			0	0				0	
1714			0	0				0	
1715			0	0				0	
1716			0	0				0	
1717			0	0				0	
1718			0	0				0	
1719			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
1680	0			capable_unsuit*	no
1681	0	opening		capable_unsuit*	open
1682	0			capable_unsuit*	no
1683	0			capable_unsuit*	no
1684	0			suitable	no
1685	0			capable_unsuit*	no
1686	0	opening		capable_unsuit*	open
1687	0			capable_unsuit*	no
1688	0			capable_unsuit*	no
1689	0		slivers that for the most part look too open	suitable	no
1690	0			capable_unsuit*	no
1691	0			capable_unsuit*	no
1692	0			capable_unsuit*	no
1693	0			capable_unsuit*	no
1694	0	opening		capable_unsuit*	open
1695	0			capable_unsuit*	no
1696	0			capable_unsuit*	no
1697	0			capable_unsuit*	no
1698	0	opening		capable_unsuit*	open
1699	0			capable_unsuit*	no
1700	0			capable_unsuit*	no
1701	0			capable_unsuit*	no
1702	0	opening		capable_unsuit*	open
1703	0			capable_unsuit*	no
1704	0			suitable	no
1705	0			capable_unsuit*	no
1706	0			suitable	no
1707	0	opening		capable_unsuit*	open
1708	0	opening		capable_unsuit*	open
1709	0			capable_unsuit*	no
1710	0	opening		capable_unsuit*	open
1711	0			capable_unsuit*	no
1712	0			capable_unsuit*	no
1713	0			capable_unsuit*	no
1714	0			capable_unsuit*	no
1715	0			capable_unsuit*	no
1716	0			capable_unsuit*	no
1717	0			capable_unsuit*	no
1718	0			capable_unsuit*	no
1719	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
1680	no harvest activity noted, >10%cc	PFA	-1
1681			-1
1682	no harvest activity noted, >10%cc	PFA	-1
1683	no harvest activity noted, >10%cc		-1
1684		PFA	-1
1685	no harvest activity noted, >10%cc		-1
1686	sparce vegetation or road corridors <10%cc on ave.		-1
1687	no harvest activity noted, >10%cc		-1
1688	no harvest activity noted, >10%cc		-1
1689			-1
1690	no harvest activity noted, >10%cc		-1
1691	no harvest activity noted, >10%cc		-1
1692	no harvest activity noted, >10%cc		-1
1693	no harvest activity noted, >10%cc	PFA	-1
1694			-1
1695	no harvest activity noted, >10%cc		-1
1696	no harvest activity noted, >10%cc		-1
1697	no harvest activity noted, >10%cc		-1
1698	sparce vegetation or road corridors <10%cc on ave.		-1
1699	no harvest activity noted, >10%cc		-1
1700	no harvest activity noted, >10%cc		-1
1701	no harvest activity noted, >10%cc		-1
1702			-1
1703	no harvest activity noted, >10%cc		-1
1704		PFA	-1
1705			-1
1706		PFA	-1
1707	sparce vegetation or road corridors <10%cc on ave.		-1
1708	road corridor, generally open		-1
1709	no harvest activity noted, >10%cc		-1
1710	road corridor, generally open		-1
1711	no harvest activity noted, >10%cc		-1
1712	no harvest activity noted, >10%cc		-1
1713	no harvest activity noted, >10%cc		-1
1714	no harvest activity noted, >10%cc		-1
1715		PFA	-1
1716	no harvest activity noted, >10%cc		-1
1717	no harvest activity noted, >10%cc		-1
1718	no harvest activity noted, >10%cc		-1
1719	no harvest activity noted, >10%cc		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
1680							0.080693997	0
1681							0.209564999	0
1682							0.0581978	0
1683							0.409539998	0
1684							0.020434501	0
1685							0.148607999	0
1686							0.252891004	0
1687							0.271874994	0
1688							0.521910012	0
1689							0.245611995	0
1690							6.679140091	0
1691							16.88870049	0
1692							5.803860188	0
1693							3.445270061	0
1694							0.756556988	0
1695							4.565820217	0
1696							12.77140045	0
1697							7.038459778	0
1698							1.623000026	0
1699							2.053950071	0
1700							2.055680037	0
1701							1.538149953	0
1702							3.29034996	0
1703							8.835909843	0
1704							11.65139961	0
1705							2.547070026	0
1706							19.85269928	0
1707							1.630010009	0
1708							2.309190035	0
1709							4.593669891	0
1710							2.37093997	0
1711							7.322710037	0
1712							14.32439995	0
1713							3.445270061	0
1714							7.026360035	0
1715							8.248889923	0
1716							0.281563014	0
1717							3.630690098	0
1718							0.127304003	0
1719							35.67129898	0

FID	CanopyHeig	Feasabilit	Implemen_3
1680	0		
1681	0		
1682	0		
1683	0		
1684	0		
1685	0		
1686	0		
1687	0		
1688	0		
1689	0		
1690	0		
1691	0		
1692	0		
1693	0		
1694	0		
1695	0		
1696	0		
1697	0		
1698	0		
1699	0		
1700	0		
1701	0		
1702	0		
1703	0		
1704	0		
1705	0		
1706	0		
1707	0		
1708	0		
1709	0		
1710	0		
1711	0		
1712	0		
1713	0		
1714	0		
1715	0		
1716	0		
1717	0		
1718	0		
1719	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
1680	0	0				modeled_forage	PFA
1681	0	0				modeled_unsuitable	
1682	0	0				modeled_forage	PFA
1683	0	0		modeled_unsuitable		modeled_forage	
1684	0	0				modeled_nesting	PFA
1685	0	0				modeled_forage	
1686	0	0				modeled_unsuitable	
1687	0	0				modeled_forage	
1688	0	0				modeled_forage	
1689	0	0				modeled_forage	
1690	0	0		modeled_unsuitable		modeled_forage	
1691	0	0		modeled_unsuitable		modeled_forage	
1692	0	0		modeled_unsuitable		modeled_forage	
1693	0	0				modeled_forage	PFA
1694	0	0				modeled_unsuitable	
1695	0	0		modeled_unsuitable		modeled_forage	
1696	0	0		modeled_unsuitable		modeled_forage	
1697	0	0		modeled_unsuitable		modeled_unsuitable	
1698	0	0				modeled_unsuitable	
1699	0	0		modeled_unsuitable		modeled_forage	
1700	0	0				modeled_forage	
1701	0	0				modeled_forage	
1702	0	0		modeled_unsuitable		modeled_unsuitable	
1703	0	0		modeled_unsuitable		modeled_unsuitable	
1704	0	0				modeled_nesting	PFA
1705	0	0				modeled_forage	
1706	0	0		modeled_swm		modeled_nesting	PFA
1707	0	0				modeled_unsuitable	
1708	0	0				modeled_unsuitable	
1709	0	0				modeled_forage	
1710	0	0				modeled_unsuitable	
1711	0	0		modeled_unsuitable		modeled_forage	
1712	0	0		modeled_unsuitable		modeled_forage	
1713	0	0				modeled_forage	
1714	0	0		modeled_unsuitable		modeled_forage	
1715	0	0				modeled_forage	PFA
1716	0	0				modeled_forage	
1717	0	0				modeled_forage	
1718	0	0				modeled_forage	
1719	0	0		modeled_unsuitable		modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
1680	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1681	modeled_unsuitable			used_VMap_query
1682	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1683	modeled_unsuitable	potential_forage		used_VMap_query
1684	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1685	modeled_unsuitable	potential_forage		used_VMap_query
1686	modeled_unsuitable			used_VMap_query
1687	modeled_unsuitable	potential_forage		used_VMap_query
1688	modeled_unsuitable	potential_forage		used_VMap_query
1689	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1690	modeled_unsuitable	potential_forage		used_VMap_query
1691	modeled_unsuitable	potential_forage		used_VMap_query
1692	modeled_unsuitable	potential_forage		used_VMap_query
1693	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1694	modeled_unsuitable			used_VMap_query
1695	modeled_unsuitable	potential_forage		used_VMap_query
1696	modeled_unsuitable			used_VMap_query
1697	modeled_unsuitable	potential_forage		used_VMap_query
1698	modeled_unsuitable			used_VMap_query
1699	modeled_unsuitable			used_VMap_query
1700	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1701	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1702	modeled_unsuitable			used_VMap_query
1703	modeled_unsuitable	potential_forage		used_VMap_query
1704	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1705	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1706	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1707	modeled_unsuitable			used_VMap_query
1708	modeled_unsuitable			used_VMap_query
1709	modeled_unsuitable	potential_forage		used_VMap_query
1710	modeled_unsuitable			used_VMap_query
1711	modeled_unsuitable	potential_forage		used_VMap_query
1712	modeled_unsuitable	potential_forage		used_VMap_query
1713	modeled_unsuitable	potential_forage		used_VMap_query
1714	modeled_unsuitable	potential_forage		used_VMap_query
1715	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1716	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1717	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
1718	modeled_forage	potential_forage		used_VMap_query
1719	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
1680	modeled_forage
1681	modeled_unsuitable
1682	modeled_forage
1683	modeled_unsuitable
1684	modeled_forage
1685	modeled_unsuitable
1686	modeled_unsuitable
1687	modeled_unsuitable
1688	modeled_unsuitable
1689	modeled_forage
1690	modeled_unsuitable
1691	modeled_unsuitable
1692	modeled_unsuitable
1693	modeled_forage
1694	modeled_unsuitable
1695	modeled_unsuitable
1696	modeled_unsuitable
1697	modeled_unsuitable
1698	modeled_unsuitable
1699	modeled_unsuitable
1700	modeled_forage
1701	modeled_forage
1702	modeled_unsuitable
1703	modeled_unsuitable
1704	modeled_forage
1705	modeled_forage
1706	modeled_forage
1707	modeled_unsuitable
1708	modeled_unsuitable
1709	modeled_unsuitable
1710	modeled_unsuitable
1711	modeled_unsuitable
1712	modeled_unsuitable
1713	modeled_unsuitable
1714	modeled_unsuitable
1715	modeled_forage
1716	modeled_forage
1717	modeled_nesting
1718	modeled_forage
1719	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
1720	1743	1750	M6005-82085	23.16574132	4000
1721	1744	1751	M6005-82087	9.730571749	4000
1722	1745	1752	M6005-82091	6.235976191	4000
1723	1746	1753	M6005-82108	8.779824355	4000
1724	1747	1754	M6005-82121	17.78192799	4000
1725	1748	1755	M6005-82135	2.269637018	4000
1726	1749	1756	M6005-82145	4.877719904	4000
1727	1750	1757	M6005-82149	1.090651717	7000
1728	1751	1758	M6005-82154	3.408238167	4000
1729	1752	1759	M6005-82163	4.495321958	4000
1730	1753	1760	M6005-82172	2.991773042	4000
1731	1754	1761	M6005-82181	27.09539914	4000
1732	1755	1762	M6005-82186	6.63124196	4000
1733	1756	1763	M6005-82202	0.046088401	4000
1734	1757	1764	M6005-82217	4.927169668	4000
1735	1758	1765	M6005-82224	8.670478918	4000
1736	1759	1766	M6005-82225	1.66853162	4000
1737	1760	1767	M6005-82249	16.00389001	4000
1738	1761	1768	M6005-83572	9.259101423	4000
1739	1762	1769	M6005-83574	1.414385791	7000
1740	1763	1770	M6005-83586	0.007233379	4000
1741	1764	1771	M6005-83588	1.59293633	4000
1742	1765	1772	M6005-83591	11.92455571	4000
1743	1766	1773	M6005-83605	1.086657148	7000
1744	1767	1774	M6005-83617	0.852041735	3300
1745	1768	1775	M6005-83621	3.692170507	4000
1746	1769	1776	M6005-83623	12.37311574	4000
1747	1770	1777	M6005-83641	11.06422852	4000
1748	1771	1778	M6005-83646	19.84398401	4000
1749	1772	1779	M6005-83650	4.745251063	7000
1750	1773	1780	M6005-83653	23.51164258	4000
1751	1774	1781	M6005-83659	2.247431364	4000
1752	1775	1782	M6005-83669	0.444548833	7000
1753	1776	1783	M6005-83672	9.15028346	4000
1754	1777	1784	M6005-83689	5.595873576	4000
1755	1778	1785	M6005-83696	9.718382889	4000
1756	1779	1786	M6005-83707	8.529376122	4000
1757	1780	1787	M6005-83710	9.372663792	4000
1758	1781	1788	M6005-83734	11.47732769	4000
1759	1782	1789	M6005-83743	0.140428153	7000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
1720	8035	8030	8030	4004	4200	4141	1	36
1721	8025	8400	8023	4004	4200	4248	6	25
1722	8025	8400	8023	4004	4200	4309	6	23
1723	8025	8400	8023	4003	4200	4013	6	42
1724	8035	8030	8030	4004	4200	3910	2	33
1725	8035	8500	8034	4003	4500	3677	8	58
1726	8025	8400	8023	4002	4500	3905	6	56
1727	7000	7000	7000	7000	7000	3976	4	33
1728	8035	8500	8034	4004	4400	3868	7	56
1729	8035	8030	8030	4004	4400	4252	1	47
1730	8035	8500	8034	4003	4400	4586	7	35
1731	8035	8500	8034	4003	4500	4622	5	25
1732	8035	8500	8034	4004	4100	3851	1	46
1733	8035	8500	8034	4003	4500	4645	2	24
1734	8025	8400	8023	4003	4200	4510	7	21
1735	8025	8400	8023	4003	4100	4625	6	28
1736	8025	8400	8023	4002	4400	4445	5	24
1737	8035	8500	8034	4003	4500	4582	6	33
1738	8025	8400	8023	4003	4200	3975	5	28
1739	7000	7000	7000	7000	7000	3912	4	38
1740	8025	8400	8023	4004	4400	4143	5	11
1741	8025	8400	8023	4002	4100	4218	5	21
1742	8025	8400	8023	4004	4200	4304	6	30
1743	7000	7000	7000	7000	7000	3777	3	23
1744	3300	3300	3300	3300	3300	3990	3	21
1745	8035	8500	8034	4004	4500	4344	5	24
1746	8035	8500	8034	4004	4400	4012	6	23
1747	8035	8030	8030	4004	4200	4055	3	18
1748	8035	8030	8030	4004	4400	3985	7	27
1749	7000	7000	7000	7000	7000	3723	4	42
1750	8025	8400	8023	4003	4200	3590	3	40
1751	8025	8400	8023	4002	4200	3779	5	42
1752	7000	7000	7000	7000	7000	3660	6	50
1753	8035	8030	8030	4004	4300	3571	7	49
1754	8025	8400	8023	4004	4300	3299	4	46
1755	8035	8500	8034	4004	4400	3378	8	54
1756	8035	8500	8034	4004	4400	3450	8	64
1757	8035	8500	8034	4003	4500	4279	6	40
1758	8035	8500	8034	4004	4400	4237	3	35
1759	7000	7000	7000	7000	7000	4410	4	27

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
1720	803540044200	4000	2570.635552	93748.42905			modeled_forage
1721	802540044200	4000	1318.187318	39378.22678	modeled_unsuitable		modeled_forage
1722	802540044200	4000	1483.483224	25236.1003	modeled_unsuitable		modeled_forage
1723	802540034200	4000	1250.044718	35530.68858	modeled_unsuitable		modeled_forage
1724	803540044200	4000	1790.57872	71960.90948			modeled_forage
1725	803540034500	4000	505.1617442	9544.872766			modeled_forage
1726	802540024500	4000	1566.553707	19739.43212	modeled_unsuitable		modeled_forage
1727	700070007000	7000	653.6669191	7346.058873			modeled_unsuitable
1728	803540044400	4000	811.558683	13792.65051			modeled_forage
1729	803540044400	4000	1242.891349	20289.2033			modeled_forage
1730	803540034400	4000	1512.209477	31133.48182			modeled_forage
1731	803540034500	4000	2090.149085	123234.7817			modeled_forage
1732	803540044100	4000	1142.86774	26835.68411			modeled_forage
1733	803540034500	4000	906.2493649	13542.89139			modeled_forage
1734	802540034200	4000	904.3622251	19939.54822	modeled_unsuitable		modeled_forage
1735	802540034100	4000	1301.100629	38379.90764	modeled_unsuitable		modeled_forage
1736	802540024400	4000	731.7861512	7246.190566	modeled_unsuitable		modeled_forage
1737	803540034500	4000	2095.812236	141076.2848			modeled_forage
1738	802540034200	4000	1776.02329	37778.70543	modeled_unsuitable		modeled_forage
1739	700070007000	7000	784.3043553	5896.674116			modeled_unsuitable
1740	802540044400	4000	791.2040777	11693.42805	modeled_swm		modeled_nesting
1741	802540024100	4000	843.7123727	6446.384616	modeled_unsuitable		modeled_unsuitable
1742	802540044200	4000	1174.460782	49272.47981	modeled_unsuitable		modeled_forage
1743	700070007000	7000	523.7624654	4397.545459			modeled_unsuitable
1744	330033003300	3300	380.3563812	3448.090568			modeled_unsuitable
1745	803540044500	4000	860.313888	14941.68393			modeled_nesting
1746	803540044400	4000	1362.328186	50072.22289			modeled_nesting
1747	803540044200	4000	1427.331208	44775.34426			modeled_forage
1748	803540044400	4000	1534.572126	80305.75414			modeled_nesting
1749	700070007000	7000	2793.713883	19389.44347			modeled_unsuitable
1750	802540034200	4000	2069.661931	95148.24176	modeled_unsuitable		modeled_forage
1751	802540024200	4000	1109.559401	9095.032051	modeled_unsuitable		modeled_unsuitable
1752	700070007000	7000	288.8490504	1799.025298			modeled_unsuitable
1753	803540044300	4000	1219.559468	37029.88339			modeled_forage
1754	802540044300	4000	1815.704764	59817.64696	modeled_unsuitable		modeled_forage
1755	803540044400	4000	1236.749784	39328.90021			modeled_forage
1756	803540044400	4000	1833.192001	65964.59038			modeled_forage
1757	803540034500	4000	1599.571031	37929.82466			modeled_forage
1758	803540044400	4000	1740.71107	66165.07237			modeled_nesting
1759	700070007000	7000	132.9728319	999.4758232			modeled_unsuitable

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
1720	modeled_unsuitable	potential_forage		4004	4200	
1721	modeled_unsuitable	potential_forage		4004	4200	
1722	modeled_unsuitable	potential_forage		4004	4200	
1723	modeled_unsuitable	potential_forage		4003	4200	
1724	modeled_unsuitable	potential_forage		4004	4200	
1725	modeled_forage	potential_forage	modeled_suitable	4003	4500	
1726	modeled_forage	potential_forage		4002	4500	
1727	modeled_unsuitable			7000	7000	
1728	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1729	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1730	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1731	modeled_forage	potential_forage	modeled_suitable	4003	4500	
1732	modeled_unsuitable			4004	4100	
1733	modeled_forage	potential_forage	modeled_suitable	4003	4500	
1734	modeled_unsuitable	potential_forage		4003	4200	
1735	modeled_unsuitable			4003	4100	
1736	modeled_forage	potential_forage		4002	4400	
1737	modeled_forage	potential_forage	modeled_suitable	4003	4500	
1738	modeled_unsuitable	potential_forage		4003	4200	
1739	modeled_unsuitable			7000	7000	
1740	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1741	modeled_unsuitable			4002	4100	
1742	modeled_unsuitable	potential_forage		4004	4200	
1743	modeled_unsuitable			7000	7000	
1744	modeled_unsuitable			3300	3300	
1745	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
1746	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1747	modeled_unsuitable	potential_forage		4004	4200	
1748	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1749	modeled_unsuitable			7000	7000	
1750	modeled_unsuitable	potential_forage		4003	4200	
1751	modeled_unsuitable	potential_forage		4002	4200	
1752	modeled_unsuitable			7000	7000	
1753	modeled_forage	potential_forage	modeled_suitable	4004	4300	
1754	modeled_forage	potential_forage	modeled_suitable	4004	4300	
1755	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1756	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1757	modeled_forage	potential_forage	modeled_suitable	4003	4500	
1758	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1759	modeled_unsuitable			7000	7000	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
1720							
1721							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
1720			0
1721			0
1722			0
1723			0
1724			0
1725			0
1726			0
1727			0
1728			0
1729			0
1730			0
1731			0
1732			0
1733			0
1734			0
1735			0
1736			0
1737			0
1738			0
1739			0
1740			0
1741			0
1742			0
1743			0
1744			0
1745			0
1746			0
1747			0
1748			0
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1757			0
1758			0
1759			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
1720				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
1720			0		0	
1721			0		0	
1722			0		0	
1723			0		0	
1724			0		0	
1725			0		0	
1726			0		0	
1727			0		0	
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1729			0		0	
1730			0		0	
1731			0		0	
1732			0		0	
1733			0		0	
1734			0		0	
1735			0		0	
1736			0		0	
1737			0		0	
1738			0		0	
1739			0		0	
1740			0		0	
1741			0		0	
1742			0		0	
1743			0		0	
1744			0		0	
1745			0		0	
1746			0		0	
1747			0		0	
1748			0		0	
1749			0		0	
1750			0		0	
1751			0		0	
1752			0		0	
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1756			0		0	
1757			0		0	
1758			0		0	
1759			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
1720				0	
1721				0	
1722				0	
1723				0	
1724				0	
1725				0	
1726				0	
1727				0	
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1729				0	
1730				0	
1731				0	
1732				0	
1733				0	
1734				0	
1735				0	
1736				0	
1737				0	
1738				0	
1739				0	
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1741				0	
1742				0	
1743				0	
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1745				0	
1746				0	
1747				0	
1748				0	
1749				0	
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1755				0	
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1757				0	
1758				0	
1759				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
1720			
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
1720			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
1720			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
1720			0	0				0	
1721			0	0				0	
1722			0	0				0	
1723			0	0				0	
1724			0	0				0	
1725			0	0				0	
1726			0	0				0	
1727			0	0				0	
1728			0	0				0	
1729			0	0				0	
1730			0	0				0	
1731			0	0				0	
1732			0	0				0	
1733			0	0				0	
1734			0	0				0	
1735			0	0				0	
1736			0	0				0	
1737			0	0				0	
1738			0	0				0	
1739			0	0				0	
1740			0	0				0	
1741			0	0				0	
1742			0	0				0	
1743			0	0				0	
1744			0	0				0	
1745			0	0				0	
1746			0	0				0	
1747			0	0				0	
1748			0	0				0	
1749			0	0				0	
1750			0	0				0	
1751			0	0				0	
1752			0	0				0	
1753			0	0				0	
1754			0	0				0	
1755			0	0				0	
1756			0	0				0	
1757			0	0				0	
1758			0	0				0	
1759			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
1720	0			capable_unsuit*	no
1721	0			capable_unsuit*	no
1722	0			capable_unsuit*	no
1723	0			capable_unsuit*	no
1724	0			capable_unsuit*	no
1725	0			capable_unsuit*	no
1726	0		Road corridor/harvest with unsuitable FLAM both sides. Too c	capable_unsuit*	no
1727	0	opening		capable_unsuit*	open
1728	0			suitable	no
1729	0			suitable	no
1730	0			suitable	no
1731	0			capable_unsuit*	no
1732	0			capable_unsuit*	no
1733	0			capable_unsuit*	no
1734	0			capable_unsuit*	no
1735	0			capable_unsuit*	no
1736	0			capable_unsuit*	no
1737	0			capable_unsuit*	no
1738	0			capable_unsuit*	no
1739	0	opening		capable_unsuit*	open
1740	0			suitable	no
1741	0			capable_unsuit*	no
1742	0			capable_unsuit*	no
1743	0	opening		capable_unsuit*	open
1744	0	opening		capable_unsuit*	open
1745	0			capable_unsuit*	no
1746	0			suitable	no
1747	0			capable_unsuit*	no
1748	0			suitable	no
1749	0	opening		capable_unsuit*	open
1750	0			capable_unsuit*	no
1751	0			capable_unsuit*	no
1752	0	opening		capable_unsuit*	open
1753	0			capable_unsuit*	no
1754	0			capable_unsuit*	no
1755	0			suitable	no
1756	0			suitable	no
1757	0			capable_unsuit*	no
1758	0			suitable	no
1759	0	opening		capable_unsuit*	open

FID	fishr_com	NOGO_PFA	FID_Projec
1720	no harvest activity noted, >10%cc		-1
1721	no harvest activity noted, >10%cc		-1
1722	no harvest activity noted, >10%cc		-1
1723	no harvest activity noted, >10%cc		-1
1724	no harvest activity noted, >10%cc		-1
1725	no harvest activity noted, >10%cc		-1
1726	no harvest activity noted, >10%cc		-1
1727	road corridor, generally open		-1
1728		PFA	-1
1729		PFA	-1
1730			-1
1731	no harvest activity noted, >10%cc		-1
1732	no harvest activity noted, >10%cc		-1
1733	no harvest activity noted, >10%cc		-1
1734	no harvest activity noted, >10%cc		-1
1735	no harvest activity noted, >10%cc		-1
1736	no harvest activity noted, >10%cc		-1
1737	no harvest activity noted, >10%cc		-1
1738	no harvest activity noted, >10%cc		-1
1739	road corridor, generally open		-1
1740		PFA	-1
1741	no harvest activity noted, >10%cc		-1
1742	no harvest activity noted, >10%cc		-1
1743	road corridor, generally open		-1
1744	sparce vegetation or road corridors <10%cc on ave.		-1
1745	no harvest activity noted, >10%cc	PFA	-1
1746		PFA	-1
1747	no harvest activity noted, >10%cc		-1
1748		PFA	-1
1749	road corridor, generally open		-1
1750	no harvest activity noted, >10%cc		-1
1751	no harvest activity noted, >10%cc		-1
1752	road corridor, generally open		-1
1753	no harvest activity noted, >10%cc	PFA	-1
1754	no harvest activity noted, >10%cc	PFA	-1
1755		PFA	-1
1756		PFA	-1
1757	no harvest activity noted, >10%cc		-1
1758		PFA	-1
1759	road corridor, generally open		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
1720							23.16570091	0
1721							9.730569839	0
1722							6.235980034	0
1723							8.779820442	0
1724							17.78190041	0
1725							2.269639969	0
1726							4.877719879	0
1727							1.090649962	0
1728							3.40824008	0
1729							4.495319843	0
1730							2.991770029	0
1731							27.09539986	0
1732							6.631239891	0
1733							0.046088401	0
1734							4.9271698	0
1735							8.670479774	0
1736							1.668529987	0
1737							16.00390053	0
1738							9.25909996	0
1739							1.414389968	0
1740							0.00723338	0
1741							1.592939973	0
1742							11.92459965	0
1743							1.086660028	0
1744							0.852042019	0
1745							3.692169905	0
1746							12.37310028	0
1747							11.0642004	0
1748							19.84399986	0
1749							4.745250225	0
1750							23.51160049	0
1751							2.247430086	0
1752							0.444548994	0
1753							9.150279999	0
1754							5.595870018	0
1755							9.718379974	0
1756							8.529379845	0
1757							9.372659683	0
1758							11.47729969	0
1759							0.140428007	0

FID	CanopyHeig	Feasabilit	Implemen_3
1720	0		
1721	0		
1722	0		
1723	0		
1724	0		
1725	0		
1726	0		
1727	0		
1728	0		
1729	0		
1730	0		
1731	0		
1732	0		
1733	0		
1734	0		
1735	0		
1736	0		
1737	0		
1738	0		
1739	0		
1740	0		
1741	0		
1742	0		
1743	0		
1744	0		
1745	0		
1746	0		
1747	0		
1748	0		
1749	0		
1750	0		
1751	0		
1752	0		
1753	0		
1754	0		
1755	0		
1756	0		
1757	0		
1758	0		
1759	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
1720	0	0				modeled_forage	
1721	0	0		modeled_unsuitable		modeled_forage	
1722	0	0		modeled_unsuitable		modeled_forage	
1723	0	0		modeled_unsuitable		modeled_forage	
1724	0	0				modeled_forage	
1725	0	0				modeled_forage	
1726	0	0		modeled_unsuitable		modeled_forage	
1727	0	0				modeled_unsuitable	
1728	0	0				modeled_forage	PFA
1729	0	0				modeled_forage	PFA
1730	0	0				modeled_forage	
1731	0	0				modeled_forage	
1732	0	0				modeled_forage	
1733	0	0				modeled_forage	
1734	0	0		modeled_unsuitable		modeled_forage	
1735	0	0		modeled_unsuitable		modeled_forage	
1736	0	0		modeled_unsuitable		modeled_forage	
1737	0	0				modeled_forage	
1738	0	0		modeled_unsuitable		modeled_forage	
1739	0	0				modeled_unsuitable	
1740	0	0		modeled_swm		modeled_nesting	PFA
1741	0	0		modeled_unsuitable		modeled_unsuitable	
1742	0	0		modeled_unsuitable		modeled_forage	
1743	0	0				modeled_unsuitable	
1744	0	0				modeled_unsuitable	
1745	0	0				modeled_nesting	PFA
1746	0	0				modeled_nesting	PFA
1747	0	0				modeled_forage	
1748	0	0				modeled_nesting	PFA
1749	0	0				modeled_unsuitable	
1750	0	0		modeled_unsuitable		modeled_forage	
1751	0	0		modeled_unsuitable		modeled_unsuitable	
1752	0	0				modeled_unsuitable	
1753	0	0				modeled_forage	PFA
1754	0	0		modeled_unsuitable		modeled_forage	PFA
1755	0	0				modeled_forage	PFA
1756	0	0				modeled_forage	PFA
1757	0	0				modeled_forage	
1758	0	0				modeled_nesting	PFA
1759	0	0				modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
1720	modeled_unsuitable	potential_forage		used_VMap_query
1721	modeled_unsuitable	potential_forage		used_VMap_query
1722	modeled_unsuitable	potential_forage		used_VMap_query
1723	modeled_unsuitable	potential_forage		used_VMap_query
1724	modeled_unsuitable	potential_forage		used_VMap_query
1725	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1726	modeled_forage	potential_forage		used_VMap_query
1727	modeled_unsuitable			used_VMap_query
1728	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
1729	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1730	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1731	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
1732	modeled_unsuitable			used_VMap_query
1733	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1734	modeled_unsuitable	potential_forage		used_VMap_query
1735	modeled_unsuitable			used_VMap_query
1736	modeled_forage	potential_forage		used_VMap_query
1737	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1738	modeled_unsuitable	potential_forage		used_VMap_query
1739	modeled_unsuitable			used_VMap_query
1740	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1741	modeled_unsuitable			used_VMap_query
1742	modeled_unsuitable	potential_forage		used_VMap_query
1743	modeled_unsuitable			used_VMap_query
1744	modeled_unsuitable			used_VMap_query
1745	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
1746	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
1747	modeled_unsuitable	potential_forage		used_VMap_query
1748	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
1749	modeled_unsuitable			used_VMap_query
1750	modeled_unsuitable	potential_forage		used_VMap_query
1751	modeled_unsuitable	potential_forage		used_VMap_query
1752	modeled_unsuitable			used_VMap_query
1753	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1754	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1755	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1756	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1757	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1758	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1759	modeled_unsuitable			used_VMap_query

FID	VMapOGPIWO
1720	modeled_unsuitable
1721	modeled_unsuitable
1722	modeled_unsuitable
1723	modeled_unsuitable
1724	modeled_unsuitable
1725	modeled_forage
1726	modeled_forage
1727	modeled_unsuitable
1728	modeled_nesting
1729	modeled_forage
1730	modeled_forage
1731	modeled_nesting
1732	modeled_unsuitable
1733	modeled_forage
1734	modeled_unsuitable
1735	modeled_unsuitable
1736	modeled_forage
1737	modeled_forage
1738	modeled_unsuitable
1739	modeled_unsuitable
1740	modeled_forage
1741	modeled_unsuitable
1742	modeled_unsuitable
1743	modeled_unsuitable
1744	modeled_unsuitable
1745	modeled_nesting
1746	modeled_nesting
1747	modeled_unsuitable
1748	modeled_nesting
1749	modeled_unsuitable
1750	modeled_unsuitable
1751	modeled_unsuitable
1752	modeled_unsuitable
1753	modeled_forage
1754	modeled_forage
1755	modeled_forage
1756	modeled_forage
1757	modeled_forage
1758	modeled_forage
1759	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
1760	1783	1790	M6005-83749	4.340107376	4000
1761	1784	1791	M6005-83757	0.765623016	3300
1762	1785	1792	M6005-83759	6.509849798	4000
1763	1786	1793	M6005-83784	8.928207555	4000
1764	1787	1794	M6005-83786	1.28757511	4000
1765	1788	1795	M6005-83808	1.033612168	4000
1766	1789	1796	M6005-84864	17.00796685	4000
1767	1790	1797	M6005-84880	12.01482339	4000
1768	1791	1798	M6005-84888	55.00678971	4000
1769	1792	1799	M6005-84899	23.94339599	4000
1770	1793	1800	M6005-84907	1.605276447	3300
1771	1794	1801	M6005-84922	9.705803678	4000
1772	1795	1802	M6005-84929	15.62065198	4000
1773	1796	1803	M6005-84946	9.915753598	4000
1774	1797	1804	M6005-84949	8.285768104	4000
1775	1798	1805	M6005-84953	27.05542962	4000
1776	1799	1806	M6005-84954	23.23490785	4000
1777	1800	1807	M6005-84979	24.02020139	4000
1778	1801	1808	M6005-84996	5.618402128	4000
1779	1802	1809	M6005-85000	9.970924954	4000
1780	1803	1810	M6005-85001	7.413425834	4000
1781	1804	1811	M6005-85005	1.449901159	4000
1782	1805	1812	M6005-85010	0.996478675	4000
1783	1806	1813	M6005-85033	10.4072317	4000
1784	1807	1814	M6005-85042	12.88245848	4000
1785	1808	1815	M6005-85045	25.34195802	4000
1786	1809	1816	M6005-85048	0.780071165	4000
1787	1810	1817	M6005-85051	3.605824333	4000
1788	1811	1818	M6005-85060	4.667815846	4000
1789	1812	1819	M6005-85064	8.928112998	4000
1790	1813	1820	M6005-85071	5.013575601	4000
1791	1814	1821	M6005-85074	2.692027404	4000
1792	1815	1822	M6005-85079	5.581626997	4000
1793	1816	1823	M6005-85082	7.927912375	4000
1794	1817	1824	M6005-85084	4.001007889	4000
1795	1818	1825	M6005-85088	3.682055159	4000
1796	1819	1826	M6005-85090	1.411541192	4000
1797	1820	1827	M6005-85097	5.414752587	4000
1798	1821	1828	M6005-85102	8.051403987	4000
1799	1822	1829	M6005-85106	11.7066409	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
1760	8025	8400	8023	4003	4200	4530	6	33
1761	3300	3300	3300	3300	3300	4161	4	13
1762	8035	8500	8034	4004	4400	4224	3	36
1763	8025	8400	8023	4003	4200	4373	5	20
1764	8035	8500	8034	4004	4400	4364	6	25
1765	8025	8400	8023	4001	4100	4533	5	34
1766	8025	8400	8023	4003	4200	4240	4	26
1767	8025	8400	8023	4004	4200	4024	4	31
1768	8035	8030	8030	4004	4200	3864	5	22
1769	8035	8030	8030	4004	4300	3738	5	25
1770	3300	3300	3300	3300	3300	3682	5	36
1771	8035	8030	8030	4004	4200	4010	7	24
1772	8035	8030	8030	4004	4200	3859	8	24
1773	8095	8090	8090	4003	4400	3709	3	29
1774	8035	8500	8034	4004	4400	3677	2	33
1775	8025	8400	8023	4004	4200	3766	4	31
1776	8095	8500	8094	4004	4400	3551	2	34
1777	8035	8030	8030	4004	4200	3907	4	30
1778	8035	8030	8030	4004	4400	3547	1	46
1779	8035	8500	8034	4004	4400	3609	4	34
1780	8025	8400	8023	4004	4200	3847	4	26
1781	8035	8500	8034	4004	4400	3701	4	31
1782	8035	8030	8030	4004	4300	3298	4	42
1783	8025	8400	8023	4003	4300	3631	5	51
1784	8035	8500	8034	4003	4400	3831	4	45
1785	8035	8030	8030	4004	4400	3131	8	52
1786	8035	8030	8030	4004	4400	4285	1	39
1787	8025	8400	8023	4002	4100	4289	6	42
1788	8025	8400	8023	4002	4500	4050	6	58
1789	8025	8400	8023	4003	4200	3562	4	60
1790	8035	8500	8034	4004	4500	3471	7	58
1791	8025	8400	8023	4002	4200	3533	4	57
1792	8035	8500	8034	4004	4400	3292	3	46
1793	8035	8500	8034	4004	4400	4130	6	43
1794	8035	8500	8034	4004	4400	4256	6	45
1795	8095	8500	8094	4004	4400	4088	1	44
1796	8025	8400	8023	4002	4500	4197	2	30
1797	8035	8500	8034	4003	4400	4232	7	40
1798	8025	8400	8023	4001	4100	3941	6	72
1799	8035	8500	8034	4003	4500	3703	7	70

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
1760	802540034200	4000	730.9407865	19389.83928	modeled_unsuitable		modeled_forage
1761	330033003300	3300	338.0344389	3098.366421			modeled_unsuitable
1762	803540044400	4000	1133.128216	39279.29717			modeled_nesting
1763	802540034200	4000	1228.448742	36131.17409	modeled_unsuitable		modeled_forage
1764	803540044400	4000	678.3549932	6546.607463			modeled_nesting
1765	802540014100	4000	1640.492596	61968.11191	modeled_unsuitable		modeled_unsuitable
1766	802540034200	4000	1953.409074	70709.53855	modeled_unsuitable		modeled_forage
1767	802540044200	4000	1181.851212	48622.26521	modeled_unsuitable		modeled_forage
1768	803540044200	4000	2900.86673	222673.9236			modeled_forage
1769	803540044300	4000	1886.106444	96895.48585			modeled_forage
1770	330033003300	3300	490.6506697	6496.323301			modeled_unsuitable
1771	803540044200	4000	1269.854047	39277.99395			modeled_forage
1772	803540044200	4000	1760.077333	63214.53578			modeled_forage
1773	809540034400	4000	1243.436423	40127.63113			modeled_forage
1774	803540044400	4000	1128.641566	33531.31387			modeled_nesting
1775	802540044200	4000	2002.987541	109489.4391	modeled_unsuitable		modeled_forage
1776	809540044400	4000	2124.723946	98895.0166			modeled_nesting
1777	803540044200	4000	1899.941396	97296.58887			modeled_forage
1778	803540044400	4000	1821.152277	51272.03243			modeled_forage
1779	803540044400	4000	2044.254824	119135.0335			modeled_nesting
1780	802540044200	4000	960.6394201	45824.91535	modeled_unsuitable		modeled_forage
1781	803540044400	4000	1314.179672	58318.12925			modeled_nesting
1782	803540044300	4000	1472.659476	52671.49523			modeled_forage
1783	802540034300	4000	1847.088613	71411.68456	modeled_unsuitable		modeled_forage
1784	803540034400	4000	1543.171359	56120.06874			modeled_forage
1785	803540044400	4000	2664.953579	198243.4591			modeled_forage
1786	803540044400	4000	1560.848915	75210.11058			modeled_nesting
1787	802540024100	4000	917.1222447	14592.25336	modeled_unsuitable		modeled_unsuitable
1788	802540024500	4000	933.5908677	18889.98053	modeled_unsuitable		modeled_forage
1789	802540034200	4000	1120.598991	36130.79142	modeled_unsuitable		modeled_forage
1790	803540044500	4000	1305.152667	20289.22062			modeled_forage
1791	802540024200	4000	534.7964356	10894.24839	modeled_unsuitable		modeled_unsuitable
1792	803540044400	4000	925.2633058	22588.04306			modeled_forage
1793	803540044400	4000	1237.679696	32083.12311			modeled_forage
1794	803540044400	4000	640.4753144	16191.50447			modeled_forage
1795	809540044400	4000	1235.04886	37380.31545			modeled_forage
1796	802540024500	4000	692.8177456	6396.641915	modeled_unsuitable		modeled_forage
1797	803540034400	4000	1779.186588	43727.06851			modeled_forage
1798	802540014100	4000	1118.036182	32582.87593	modeled_unsuitable		modeled_unsuitable
1799	803540034500	4000	1656.352296	47375.09493			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
1760	modeled_unsuitable	potential_forage		4003	4200	
1761	modeled_unsuitable			3300	3300	
1762	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1763	modeled_unsuitable	potential_forage		4003	4200	
1764	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1765	modeled_unsuitable			4001	4100	
1766	modeled_unsuitable	potential_forage		4003	4200	
1767	modeled_unsuitable	potential_forage		4004	4200	
1768	modeled_unsuitable	potential_forage		4004	4200	
1769	modeled_forage	potential_forage	modeled_suitable	4004	4300	
1770	modeled_unsuitable			3300	3300	
1771	modeled_unsuitable	potential_forage		4004	4200	
1772	modeled_unsuitable	potential_forage		4004	4200	
1773	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1774	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1775	modeled_unsuitable	potential_forage		4004	4200	
1776	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1777	modeled_unsuitable	potential_forage		4004	4200	
1778	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1779	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1780	modeled_unsuitable	potential_forage		4004	4200	
1781	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1782	modeled_forage	potential_forage	modeled_suitable	4004	4300	
1783	modeled_forage	potential_forage	modeled_suitable	4003	4300	
1784	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1785	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1786	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1787	modeled_unsuitable			4002	4100	
1788	modeled_forage	potential_forage		4002	4500	
1789	modeled_unsuitable	potential_forage		4003	4200	
1790	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
1791	modeled_unsuitable	potential_forage		4002	4200	
1792	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1793	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1794	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1795	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1796	modeled_forage	potential_forage		4002	4500	
1797	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1798	modeled_unsuitable			3300	3300	
1799	modeled_forage	potential_forage	modeled_suitable	4003	4500	

FID	ADMIN_DIST	NAME_OF_ACTIVITY			SUID	FACTS_ID	BU
1760							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
1760			0
1761			0
1762			0
1763			0
1764			0
1765			0
1766			0
1767			0
1768			0
1769			0
1770			0
1771			0
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1773			0
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FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
1760			0		0	
1761			0		0	
1762			0		0	
1763			0		0	
1764			0		0	
1765			0		0	
1766			0		0	
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1773			0		0	
1774			0		0	
1775			0		0	
1776			0		0	
1777			0		0	
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1797			0		0	
1798			0		0	
1799			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
1760				0	
1761				0	
1762				0	
1763				0	
1764				0	
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1766				0	
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1797				0	
1798				0	
1799				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
1760			0	0				0	
1761			0	0				0	
1762			0	0				0	
1763			0	0				0	
1764			0	0				0	
1765			0	0				0	
1766			0	0				0	
1767			0	0				0	
1768			0	0				0	
1769			0	0				0	
1770			0	0				0	
1771			0	0				0	
1772			0	0				0	
1773			0	0				0	
1774			0	0				0	
1775			0	0				0	
1776			0	0				0	
1777			0	0				0	
1778			0	0				0	
1779			0	0				0	
1780			0	0				0	
1781			0	0				0	
1782			0	0				0	
1783			0	0				0	
1784			0	0				0	
1785			0	0				0	
1786			0	0				0	
1787			0	0				0	
1788			0	0				0	
1789			0	0				0	
1790			0	0				0	
1791			0	0				0	
1792			0	0				0	
1793			0	0				0	
1794			0	0				0	
1795			0	0				0	
1796			0	0				0	
1797			0	0				0	
1798			0	0				0	
1799			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
1760	0			capable_unsuit*	no
1761	0	opening		capable_unsuit*	open
1762	0			suitable	no
1763	0			capable_unsuit*	no
1764	0			suitable	no
1765	0			capable_unsuit*	no
1766	0			capable_unsuit*	no
1767	0			capable_unsuit*	no
1768	0			capable_unsuit*	no
1769	0			capable_unsuit*	no
1770	0	opening		capable_unsuit*	open
1771	0			capable_unsuit*	no
1772	0			capable_unsuit*	no
1773	0			suitable	no
1774	0			suitable	no
1775	0			capable_unsuit*	no
1776	0			suitable	no
1777	0			capable_unsuit*	no
1778	0			suitable	no
1779	0			suitable	no
1780	0			capable_unsuit*	no
1781	0			suitable	no
1782	0			capable_unsuit*	no
1783	0			capable_unsuit*	no
1784	0			suitable	no
1785	0			suitable	no
1786	0			suitable	no
1787	0			capable_unsuit*	no
1788	0			capable_unsuit*	no
1789	0			capable_unsuit*	no
1790	0			capable_unsuit*	no
1791	0			capable_unsuit*	no
1792	0			suitable	no
1793	0			suitable	no
1794	0			suitable	no
1795	0			suitable	no
1796	0			capable_unsuit*	no
1797	0			suitable	no
1798	0	opening		capable_unsuit*	open
1799	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
1760	no harvest activity noted, >10%cc		-1
1761	sparce vegetation or road corridors <10%cc on ave.		-1
1762		PFA	-1
1763	no harvest activity noted, >10%cc		-1
1764		PFA	-1
1765	no harvest activity noted, >10%cc		-1
1766	no harvest activity noted, >10%cc		-1
1767	no harvest activity noted, >10%cc		-1
1768	no harvest activity noted, >10%cc		-1
1769	no harvest activity noted, >10%cc	PFA	-1
1770	sparce vegetation or road corridors <10%cc on ave.		-1
1771	no harvest activity noted, >10%cc		-1
1772	no harvest activity noted, >10%cc		-1
1773			-1
1774		PFA	-1
1775	no harvest activity noted, >10%cc		-1
1776		PFA	-1
1777	no harvest activity noted, >10%cc		-1
1778		PFA	-1
1779		PFA	-1
1780	no harvest activity noted, >10%cc		-1
1781		PFA	-1
1782	no harvest activity noted, >10%cc	PFA	-1
1783	no harvest activity noted, >10%cc		-1
1784			-1
1785		PFA	-1
1786		PFA	-1
1787	no harvest activity noted, >10%cc		-1
1788	no harvest activity noted, >10%cc		-1
1789	no harvest activity noted, >10%cc		-1
1790	no harvest activity noted, >10%cc	PFA	-1
1791	no harvest activity noted, >10%cc		-1
1792		PFA	-1
1793		PFA	-1
1794		PFA	-1
1795		PFA	-1
1796	no harvest activity noted, >10%cc		-1
1797			-1
1798			-1
1799	no harvest activity noted, >10%cc		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
1760							4.340109825	0
1761							0.765622973	0
1762							6.509850025	0
1763							8.928210258	0
1764							1.287580013	0
1765							1.033609986	0
1766							17.00799942	0
1767							12.01480007	0
1768							55.00680161	0
1769							23.94339943	0
1770							1.605280042	0
1771							9.705800056	0
1772							15.62069988	0
1773							9.91574955	0
1774							8.285770416	0
1775							27.05540085	0
1776							23.23489952	0
1777							24.02020073	0
1778							5.618400097	0
1779							9.970930099	0
1780							7.413430214	0
1781							1.449900031	0
1782							0.996478975	0
1783							10.40719986	0
1784							12.88249969	0
1785							25.34199905	0
1786							0.78007102	0
1787							3.605819941	0
1788							4.667819977	0
1789							8.928110123	0
1790							5.013579845	0
1791							2.692029953	0
1792							5.58163023	0
1793							7.927909851	0
1794							4.001009941	0
1795							3.682060003	0
1796							1.411540031	0
1797							5.414750099	0
1798							8.051400185	0
1799							11.70660019	0

FID	CanopyHeig	Feasabilit	Implemen_3
1760	0		
1761	0		
1762	0		
1763	0		
1764	0		
1765	0		
1766	0		
1767	0		
1768	0		
1769	0		
1770	0		
1771	0		
1772	0		
1773	0		
1774	0		
1775	0		
1776	0		
1777	0		
1778	0		
1779	0		
1780	0		
1781	0		
1782	0		
1783	0		
1784	0		
1785	0		
1786	0		
1787	0		
1788	0		
1789	0		
1790	0		
1791	0		
1792	0		
1793	0		
1794	0		
1795	0		
1796	0		
1797	0		
1798	0		
1799	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
1760	0	0		modeled_unsuitable		modeled_forage	
1761	0	0				modeled_unsuitable	
1762	0	0				modeled_nesting	PFA
1763	0	0		modeled_unsuitable		modeled_forage	
1764	0	0				modeled_nesting	PFA
1765	0	0		modeled_unsuitable		modeled_unsuitable	
1766	0	0		modeled_unsuitable		modeled_forage	
1767	0	0		modeled_unsuitable		modeled_forage	
1768	0	0				modeled_forage	
1769	0	0				modeled_forage	PFA
1770	0	0				modeled_unsuitable	
1771	0	0				modeled_forage	
1772	0	0				modeled_forage	
1773	0	0				modeled_forage	
1774	0	0				modeled_nesting	PFA
1775	0	0		modeled_unsuitable		modeled_forage	
1776	0	0				modeled_nesting	PFA
1777	0	0				modeled_forage	
1778	0	0				modeled_forage	PFA
1779	0	0				modeled_nesting	PFA
1780	0	0		modeled_unsuitable		modeled_forage	
1781	0	0				modeled_nesting	PFA
1782	0	0				modeled_forage	PFA
1783	0	0		modeled_unsuitable		modeled_forage	
1784	0	0				modeled_forage	
1785	0	0				modeled_forage	PFA
1786	0	0				modeled_nesting	PFA
1787	0	0		modeled_unsuitable		modeled_unsuitable	
1788	0	0		modeled_unsuitable		modeled_forage	
1789	0	0		modeled_unsuitable		modeled_forage	
1790	0	0				modeled_forage	PFA
1791	0	0		modeled_unsuitable		modeled_unsuitable	
1792	0	0				modeled_forage	PFA
1793	0	0				modeled_forage	PFA
1794	0	0				modeled_forage	PFA
1795	0	0				modeled_forage	PFA
1796	0	0		modeled_unsuitable		modeled_forage	
1797	0	0				modeled_forage	
1798	0	0		modeled_unsuitable		modeled_unsuitable	
1799	0	0				modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
1760	modeled_unsuitable	potential_forage		used_VMap_query
1761	modeled_unsuitable			used_VMap_query
1762	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1763	modeled_unsuitable	potential_forage		used_VMap_query
1764	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1765	modeled_unsuitable			used_VMap_query
1766	modeled_unsuitable	potential_forage		used_VMap_query
1767	modeled_unsuitable	potential_forage		used_VMap_query
1768	modeled_unsuitable	potential_forage		used_VMap_query
1769	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1770	modeled_unsuitable			used_VMap_query
1771	modeled_unsuitable	potential_forage		used_VMap_query
1772	modeled_unsuitable	potential_forage		used_VMap_query
1773	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
1774	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
1775	modeled_unsuitable	potential_forage		used_VMap_query
1776	modeled_nesting	potential_forage	modeled_suitable	overlaps retained existing old growth polygon
1777	modeled_unsuitable	potential_forage		used_VMap_query
1778	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1779	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1780	modeled_unsuitable	potential_forage		used_VMap_query
1781	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1782	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1783	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1784	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1785	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1786	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1787	modeled_unsuitable			used_VMap_query
1788	modeled_forage	potential_forage		used_VMap_query
1789	modeled_unsuitable	potential_forage		used_VMap_query
1790	modeled_nesting	potential_forage	modeled_suitable	used_VMap_query
1791	modeled_unsuitable	potential_forage		used_VMap_query
1792	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1793	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1794	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1795	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1796	modeled_forage	potential_forage		used_VMap_query
1797	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1798	modeled_unsuitable			used_VMap_query
1799	modeled_forage	potential_forage	modeled_suitable	used_VMap_query

FID	VMapOGPIWO
1760	modeled_unsuitable
1761	modeled_unsuitable
1762	modeled_forage
1763	modeled_unsuitable
1764	modeled_forage
1765	modeled_unsuitable
1766	modeled_unsuitable
1767	modeled_unsuitable
1768	modeled_unsuitable
1769	modeled_forage
1770	modeled_unsuitable
1771	modeled_unsuitable
1772	modeled_unsuitable
1773	modeled_nesting
1774	modeled_nesting
1775	modeled_unsuitable
1776	modeled_nesting
1777	modeled_unsuitable
1778	modeled_forage
1779	modeled_forage
1780	modeled_unsuitable
1781	modeled_forage
1782	modeled_forage
1783	modeled_forage
1784	modeled_forage
1785	modeled_forage
1786	modeled_forage
1787	modeled_unsuitable
1788	modeled_forage
1789	modeled_unsuitable
1790	modeled_nesting
1791	modeled_unsuitable
1792	modeled_forage
1793	modeled_forage
1794	modeled_forage
1795	modeled_forage
1796	modeled_forage
1797	modeled_forage
1798	modeled_unsuitable
1799	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
1800	1823	1830	M6005-85109	11.00277032	4000
1801	1824	1831	M6005-85113	3.91676592	4000
1802	1825	1832	M6005-85115	0.777976713	3300
1803	1826	1833	M6005-85118	2.477766613	4000
1804	1827	1834	M6005-85128	12.74732554	4000
1805	1828	1835	M6005-85131	4.886370344	4000
1806	1829	1836	M6005-85145	4.555885987	4000
1807	1830	1837	M6005-85252	0.005430608	5000
1808	1831	1838	M6005-86113	12.53869552	4000
1809	1832	1839	M6005-86141	1.222487226	4000
1810	1833	1840	M6005-86179	3.225058844	4000
1811	1834	1841	M6005-86183	9.002050635	4000
1812	1835	1842	M6005-86184	5.52964619	4000
1813	1836	1843	M6005-86187	3.272343529	4000
1814	1837	1844	M6005-86189	8.16235003	4000
1815	1838	1845	M6005-86201	2.951347304	7000
1816	1839	1846	M6005-86204	1.614342826	4000
1817	1840	1847	M6005-86206	7.964171271	4000
1818	1841	1848	M6005-86209	0.183880689	4000
1819	1842	1849	M6005-86214	13.78096737	4000
1820	1843	1850	M6005-86223	12.79651898	4000
1821	1844	1851	M6005-86237	7.185443077	4000
1822	1845	1852	M6005-86244	6.087859439	4000
1823	1846	1853	M6005-86255	17.3869342	4000
1824	1847	1854	M6005-86259	10.17115801	4000
1825	1848	1855	M6005-86262	7.263590626	4000
1826	1849	1856	M6005-86269	1.061984615	4000
1827	1850	1857	M6005-86275	2.805551963	4000
1828	1851	1858	M6005-86280	13.64531995	4000
1829	1852	1859	M6005-86286	16.91775369	4000
1830	1853	1860	M6005-86290	10.20007801	4000
1831	1854	1861	M6005-86294	15.06548383	4000
1832	1855	1862	M6005-86295	5.729818581	4000
1833	1856	1863	M6005-86304	2.074599481	4000
1834	1857	1864	M6005-86306	5.112411486	4000
1835	1858	1865	M6005-86309	9.866713311	4000
1836	1859	1866	M6005-86319	21.38817076	4000
1837	1860	1867	M6005-86333	6.137386788	4000
1838	1861	1868	M6005-86345	15.05339062	4000
1839	1862	1869	M6005-86362	11.33628889	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
1800	8025	8400	8023	4002	4100	3954	5	64
1801	8095	8500	8094	4004	4400	4468	5	31
1802	3300	3300	3300	3300	3300	4377	3	21
1803	8035	8500	8034	4004	4400	4030	3	43
1804	8035	8030	8030	4004	4400	4336	6	19
1805	8035	8500	8034	4004	4400	4250	6	18
1806	8095	8500	8094	4004	4500	3990	6	48
1807	5000	5000	5000	5000	5000	1565	4	10
1808	8035	8030	8030	4004	4200	4057	2	36
1809	8035	8500	8034	4004	4400	3536	8	33
1810	8095	8500	8094	4004	4400	3623	4	24
1811	8035	8030	8030	4004	4200	3543	4	21
1812	8095	8500	8094	4004	4400	3518	7	37
1813	8025	8400	8023	4003	4100	3478	6	40
1814	8025	8400	8023	4004	4200	3397	5	32
1815	7000	7000	7000	7000	7000	3655	5	20
1816	8035	8030	8030	4004	4400	3050	1	43
1817	8035	8500	8034	4004	4400	3514	6	35
1818	8035	8030	8030	4004	4200	3259	1	36
1819	8025	8400	8023	4004	4300	3453	3	42
1820	8035	8500	8034	4003	4500	2794	3	65
1821	8025	8400	8023	4002	4100	3104	5	65
1822	8025	8400	8023	4002	4500	2520	4	41
1823	8025	8400	8023	4003	4200	2843	5	63
1824	8035	8500	8034	4004	4400	2675	3	57
1825	8025	8400	8023	4003	4200	2728	6	51
1826	8015	8010	8010	4001	4100	2521	5	64
1827	8025	8400	8023	4003	4200	3469	3	41
1828	8025	8400	8023	4003	4400	3286	7	65
1829	8025	8400	8023	4001	4100	3251	6	57
1830	8025	8400	8023	4002	4100	2869	4	56
1831	8025	8400	8023	4002	4100	2742	5	68
1832	8025	8400	8023	4002	4200	2645	3	63
1833	8025	8400	8023	4002	4300	3672	6	67
1834	8025	8400	8023	4002	4100	4242	6	46
1835	8025	8400	8023	4003	4200	3900	5	54
1836	8025	8400	8023	4003	4300	3521	4	42
1837	8025	8400	8023	4003	4200	3700	4	53
1838	8025	8400	8023	4003	4200	3356	4	47
1839	8025	8400	8023	4003	4200	3415	6	65

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
1800	802540024100	4000	1212.893839	44526.63172	modeled_unsuitable		modeled_unsuitable
1801	809540044400	4000	1784.246186	85105.618			modeled_nesting
1802	330033003300	3300	254.0772852	3148.360057			modeled_unsuitable
1803	803540044400	4000	916.6015421	28285.34617			modeled_forage
1804	803540044400	4000	2723.585012	163264.7763			modeled_nesting
1805	803540044400	4000	1096.84939	22638.33608			modeled_nesting
1806	809540044500	4000	1540.27418	38480.12803			modeled_forage
1807	500050005000	5000	56492.72851	1256440.99			modeled_unsuitable
1808	803540044200	4000	1669.676818	51220.84816			modeled_forage
1809	803540044400	4000	519.3607385	4947.230282			modeled_nesting
1810	809540044400	4000	1066.383448	36529.95702			modeled_nesting
1811	803540044200	4000	1355.280298	36430.00643			modeled_forage
1812	809540044400	4000	1803.532465	88201.68928			modeled_nesting
1813	802540034100	4000	972.6771459	13242.70443	modeled_unsuitable		modeled_forage
1814	802540044200	4000	1372.137075	33031.85864	modeled_unsuitable		modeled_forage
1815	700070007000	7000	726.3019441	12343.2622			modeled_unsuitable
1816	803540044400	4000	1045.208176	23087.47369			modeled_forage
1817	803540044400	4000	1505.504468	53420.87104			modeled_nesting
1818	803540044200	4000	1219.362356	25236.30525			modeled_forage
1819	802540044300	4000	1308.222453	55769.59631	modeled_unsuitable		modeled_forage
1820	803540034500	4000	1528.667078	52971.41219			modeled_forage
1821	802540024100	4000	935.3524471	29334.12641	modeled_unsuitable		modeled_unsuitable
1822	802540024500	4000	2002.686211	24636.69307	modeled_unsuitable		modeled_forage
1823	802540034200	4000	1808.908611	70362.42632	modeled_unsuitable		modeled_forage
1824	803540044400	4000	1657.026001	64515.53651			modeled_forage
1825	802540034200	4000	1300.613627	36330.57219	modeled_unsuitable		modeled_forage
1826	801540014100	4000	411.7663641	4297.699261	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
1827	802540034200	4000	807.127184	22887.88295	modeled_unsuitable		modeled_forage
1828	802540034400	4000	1724.88799	55220.65066	modeled_suitable		modeled_forage
1829	802540014100	4000	1512.161367	68463.72016	modeled_unsuitable		modeled_unsuitable
1830	802540024100	4000	1306.330301	41278.25119	modeled_unsuitable		modeled_unsuitable
1831	802540024100	4000	1282.14478	60967.84998	modeled_unsuitable		modeled_unsuitable
1832	802540024200	4000	840.7560886	23187.75312	modeled_unsuitable		modeled_unsuitable
1833	802540024300	4000	592.9375879	8395.606233	modeled_unsuitable		modeled_forage
1834	802540024100	4000	907.1015752	20689.19525	modeled_unsuitable		modeled_unsuitable
1835	802540034200	4000	1921.433497	39929.17213	modeled_unsuitable		modeled_forage
1836	802540034300	4000	1618.16978	86554.85621	modeled_unsuitable		modeled_forage
1837	802540034200	4000	1258.824253	24837.12314	modeled_unsuitable		modeled_forage
1838	802540034200	4000	1772.869891	65166.0203	modeled_unsuitable		modeled_forage
1839	802540034200	4000	1467.360184	45876.33352	modeled_unsuitable		modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
1800	modeled_unsuitable			3300	3300	
1801	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1802	modeled_unsuitable			3300	3300	
1803	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1804	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1805	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1806	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
1807	modeled_unsuitable			5000	5000	
1808	modeled_unsuitable	potential_forage		4004	4200	
1809	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1810	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1811	modeled_unsuitable	potential_forage		4004	4200	
1812	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1813	modeled_unsuitable			4003	4100	
1814	modeled_unsuitable	potential_forage		4004	4200	
1815	modeled_unsuitable			3100	3100	
1816	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1817	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1818	modeled_unsuitable	potential_forage		4004	4200	
1819	modeled_forage	potential_forage	modeled_suitable	4004	4300	
1820	modeled_forage	potential_forage		4003	4500	
1821	modeled_unsuitable			3300	3300	
1822	modeled_forage	potential_forage		4002	4500	
1823	modeled_unsuitable	potential_forage		4003	4200	
1824	modeled_forage	potential_forage		4004	4400	
1825	modeled_unsuitable	potential_forage		4003	4200	
1826	modeled_unsuitable			3300	3300	
1827	modeled_unsuitable	potential_forage		4003	4200	
1828	modeled_forage	potential_forage	modeled_suitable	4003	4400	
1829	modeled_unsuitable			3300	3300	
1830	modeled_unsuitable			3300	3300	
1831	modeled_unsuitable			3300	3300	
1832	modeled_unsuitable	potential_forage		4002	4200	
1833	modeled_forage	potential_forage		4002	4300	
1834	modeled_unsuitable			3300	3300	
1835	modeled_unsuitable	potential_forage		4003	4200	
1836	modeled_forage	potential_forage	modeled_suitable	4003	4300	
1837	modeled_unsuitable	potential_forage		4003	4200	
1838	modeled_unsuitable	potential_forage		4003	4200	
1839	modeled_unsuitable	potential_forage		4003	4200	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
1800							
1801							
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1837							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
1800			0
1801			0
1802			0
1803			0
1804			0
1805			0
1806			0
1807			0
1808			0
1809			0
1810			0
1811			0
1812			0
1813			0
1814			0
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1825			0
1826			0
1827			0
1828			0
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1830			0
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1833			0
1834			0
1835			0
1836			0
1837			0
1838			0
1839			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
1800				
1801				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
1800			0		0	
1801			0		0	
1802			0		0	
1803			0		0	
1804			0		0	
1805			0		0	
1806			0		0	
1807			0		0	
1808			0		0	
1809			0		0	
1810			0		0	
1811			0		0	
1812			0		0	
1813			0		0	
1814			0		0	
1815			0		0	
1816			0		0	
1817			0		0	
1818			0		0	
1819			0		0	
1820			0		0	
1821			0		0	
1822			0		0	
1823			0		0	
1824			0		0	
1825			0		0	
1826			0		0	
1827			0		0	
1828			0		0	
1829			0		0	
1830			0		0	
1831			0		0	
1832			0		0	
1833			0		0	
1834			0		0	
1835			0		0	
1836			0		0	
1837			0		0	
1838			0		0	
1839			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
1800				0	
1801				0	
1802				0	
1803				0	
1804				0	
1805				0	
1806				0	
1807				0	
1808				0	
1809				0	
1810				0	
1811				0	
1812				0	
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1827				0	
1828				0	
1829				0	
1830				0	
1831				0	
1832				0	
1833				0	
1834				0	
1835				0	
1836				0	
1837				0	
1838				0	
1839				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
1800			
1801			
1802			
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FID	METHOD_DES	PM	EQUIPMENT1
1800			
1801			
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
1800			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
1800			
1801			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
1800			
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1839			

FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
1800			0	0				0	
1801			0	0				0	
1802			0	0				0	
1803			0	0				0	
1804			0	0				0	
1805			0	0				0	
1806			0	0				0	
1807			0	0				0	
1808			0	0				0	
1809			0	0				0	
1810			0	0				0	
1811			0	0				0	
1812			0	0				0	
1813			0	0				0	
1814			0	0				0	
1815			0	0				0	
1816			0	0				0	
1817			0	0				0	
1818			0	0				0	
1819			0	0				0	
1820			0	0				0	
1821			0	0				0	
1822			0	0				0	
1823			0	0				0	
1824			0	0				0	
1825			0	0				0	
1826			0	0				0	
1827			0	0				0	
1828			0	0				0	
1829			0	0				0	
1830			0	0				0	
1831			0	0				0	
1832			0	0				0	
1833			0	0				0	
1834			0	0				0	
1835			0	0				0	
1836			0	0				0	
1837			0	0				0	
1838			0	0				0	
1839			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
1800	0	opening		capable_unsuit*	open
1801	0			capable_unsuit*	no
1802	0	opening		capable_unsuit*	open
1803	0			suitable	no
1804	0			suitable	no
1805	0			suitable	no
1806	0			capable_unsuit*	no
1807	0	opening	river_sliver	capable_unsuit*	open
1808	0			capable_unsuit*	no
1809	0			capable_unsuit*	no
1810	0			suitable	no
1811	0			capable_unsuit*	no
1812	0			suitable	no
1813	0			capable_unsuit*	no
1814	0			capable_unsuit*	no
1815	0	opening	looks like rock pit	capable_unsuit*	open
1816	0			suitable	no
1817	0			suitable	no
1818	0			capable_unsuit*	no
1819	0			capable_unsuit*	no
1820	0			capable_unsuit*	no
1821	0	opening		capable_unsuit*	open
1822	0			capable_unsuit*	no
1823	0			capable_unsuit*	no
1824	0			suitable	no
1825	0			capable_unsuit*	no
1826	0	opening		capable_unsuit*	open
1827	0			capable_unsuit*	no
1828	0			suitable	no
1829	0	opening		capable_unsuit*	open
1830	0	opening		capable_unsuit*	open
1831	0	opening		capable_unsuit*	open
1832	0			capable_unsuit*	no
1833	0			capable_unsuit*	no
1834	0	opening		capable_unsuit*	open
1835	0			capable_unsuit*	no
1836	0			capable_unsuit*	no
1837	0			capable_unsuit*	no
1838	0			capable_unsuit*	no
1839	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
1800			-1
1801		PFA	-1
1802	sparce vegetation or road corridors <10%cc on ave.		-1
1803		PFA	-1
1804		PFA	-1
1805		PFA	-1
1806	no harvest activity noted, >10%cc	PFA	-1
1807	sparce overstory left, generally <10%cc		-1
1808	no harvest activity noted, >10%cc		-1
1809	no harvest activity noted, >10%cc; year of orgin FSVegSp 19	PFA	-1
1810		PFA	-1
1811	no harvest activity noted, >10%cc		-1
1812		PFA	-1
1813	no harvest activity noted, >10%cc		-1
1814	no harvest activity noted, >10%cc		-1
1815	sparce vegetation <10%cc		-1
1816		PFA	-1
1817		PFA	-1
1818	no harvest activity noted, >10%cc		-1
1819	no harvest activity noted, >10%cc	PFA	-1
1820	no harvest activity noted, >10%cc		-1
1821	sparce vegetation <10%cc		-1
1822	no harvest activity noted, >10%cc		-1
1823	no harvest activity noted, >10%cc		-1
1824		PFA	-1
1825	no harvest activity noted, >10%cc		-1
1826	sparce vegetation <10%cc		-1
1827	no harvest activity noted, >10%cc		-1
1828			-1
1829	sparce vegetation <10%cc		-1
1830			-1
1831	sparce vegetation <10%cc		-1
1832	no harvest activity noted, >10%cc		-1
1833	no harvest activity noted, >10%cc		-1
1834			-1
1835	no harvest activity noted, >10%cc		-1
1836	no harvest activity noted, >10%cc		-1
1837	no harvest activity noted, >10%cc		-1
1838	no harvest activity noted, >10%cc		-1
1839	no harvest activity noted, >10%cc		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
1800							11.00279999	0
1801							3.916769981	0
1802							0.77797699	0
1803							2.47777009	0
1804							12.74730015	0
1805							4.886370182	0
1806							4.555890083	0
1807							0.00543061	0
1808							12.5387001	0
1809							1.222489953	0
1810							3.225059986	0
1811							9.0020504	0
1812							5.529650211	0
1813							3.272340059	0
1814							8.162349701	0
1815							2.951349974	0
1816							1.614339948	0
1817							7.964169979	0
1818							0.183881	0
1819							13.78100014	0
1820							12.79650021	0
1821							7.185440063	0
1822							6.087860107	0
1823							17.38689995	0
1824							10.1711998	0
1825							7.263589859	0
1826							1.061980009	0
1827							2.805550098	0
1828							13.64529991	0
1829							16.9178009	0
1830							10.20009995	0
1831							15.06550026	0
1832							5.729819775	0
1833							2.074599981	0
1834							5.112410069	0
1835							9.866709709	0
1836							21.38820076	0
1837							6.137390137	0
1838							15.05340004	0
1839							11.3362999	0

FID	CanopyHeig	Feasabilit	Implemen_3
1800	0		
1801	0		
1802	0		
1803	0		
1804	0		
1805	0		
1806	0		
1807	0		
1808	0		
1809	0		
1810	0		
1811	0		
1812	0		
1813	0		
1814	0		
1815	0		
1816	0		
1817	0		
1818	0		
1819	0		
1820	0		
1821	0		
1822	0		
1823	0		
1824	0		
1825	0		
1826	0		
1827	0		
1828	0		
1829	0		
1830	0		
1831	0		
1832	0		
1833	0		
1834	0		
1835	0		
1836	0		
1837	0		
1838	0		
1839	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
1800	0	0		modeled_unsuitable		modeled_unsuitable	
1801	0	0				modeled_nesting	PFA
1802	0	0				modeled_unsuitable	
1803	0	0				modeled_forage	PFA
1804	0	0				modeled_nesting	PFA
1805	0	0				modeled_nesting	PFA
1806	0	0				modeled_forage	PFA
1807	0	0				modeled_unsuitable	
1808	0	0				modeled_forage	
1809	0	0				modeled_nesting	PFA
1810	0	0				modeled_nesting	PFA
1811	0	0				modeled_forage	
1812	0	0				modeled_nesting	PFA
1813	0	0		modeled_unsuitable		modeled_forage	
1814	0	0		modeled_unsuitable		modeled_forage	
1815	0	0				modeled_unsuitable	
1816	0	0				modeled_forage	PFA
1817	0	0				modeled_nesting	PFA
1818	0	0				modeled_forage	
1819	0	0		modeled_unsuitable		modeled_forage	PFA
1820	0	0				modeled_forage	
1821	0	0		modeled_unsuitable		modeled_unsuitable	
1822	0	0		modeled_unsuitable		modeled_forage	
1823	0	0		modeled_unsuitable		modeled_forage	
1824	0	0				modeled_forage	PFA
1825	0	0		modeled_unsuitable		modeled_forage	
1826	0	0		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
1827	0	0		modeled_unsuitable		modeled_forage	
1828	0	0		modeled_suitable		modeled_forage	
1829	0	0		modeled_unsuitable		modeled_unsuitable	
1830	0	0		modeled_unsuitable		modeled_unsuitable	
1831	0	0		modeled_unsuitable		modeled_unsuitable	
1832	0	0		modeled_unsuitable		modeled_unsuitable	
1833	0	0		modeled_unsuitable		modeled_forage	
1834	0	0		modeled_unsuitable		modeled_unsuitable	
1835	0	0		modeled_unsuitable		modeled_forage	
1836	0	0		modeled_unsuitable		modeled_forage	
1837	0	0		modeled_unsuitable		modeled_forage	
1838	0	0		modeled_unsuitable		modeled_forage	
1839	0	0		modeled_unsuitable		modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
1800	modeled_unsuitable			used_VMap_query
1801	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1802	modeled_unsuitable			used_VMap_query
1803	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1804	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1805	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1806	modeled_nesting	potential_forage	modeled_suitable	used_VMap_query
1807	modeled_unsuitable			used_VMap_query
1808	modeled_unsuitable	potential_forage		used_VMap_query
1809	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1810	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1811	modeled_unsuitable	potential_forage		used_VMap_query
1812	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1813	modeled_unsuitable			used_VMap_query
1814	modeled_unsuitable	potential_forage		used_VMap_query
1815	modeled_unsuitable			used_VMap_query
1816	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1817	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1818	modeled_unsuitable	potential_forage		used_VMap_query
1819	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1820	modeled_forage	potential_forage		used_VMap_query
1821	modeled_unsuitable			used_VMap_query
1822	modeled_forage	potential_forage		used_VMap_query
1823	modeled_unsuitable	potential_forage		used_VMap_query
1824	modeled_forage	potential_forage		used_VMap_query
1825	modeled_unsuitable	potential_forage		used_VMap_query
1826	modeled_unsuitable			used_VMap_query
1827	modeled_unsuitable	potential_forage		used_VMap_query
1828	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1829	modeled_unsuitable			used_VMap_query
1830	modeled_unsuitable			used_VMap_query
1831	modeled_unsuitable			used_VMap_query
1832	modeled_unsuitable	potential_forage		used_VMap_query
1833	modeled_forage	potential_forage		used_VMap_query
1834	modeled_unsuitable			used_VMap_query
1835	modeled_unsuitable	potential_forage		used_VMap_query
1836	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1837	modeled_unsuitable	potential_forage		used_VMap_query
1838	modeled_unsuitable	potential_forage		used_VMap_query
1839	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
1800	modeled_unsuitable
1801	modeled_forage
1802	modeled_unsuitable
1803	modeled_forage
1804	modeled_forage
1805	modeled_forage
1806	modeled_nesting
1807	modeled_unsuitable
1808	modeled_unsuitable
1809	modeled_forage
1810	modeled_forage
1811	modeled_unsuitable
1812	modeled_forage
1813	modeled_unsuitable
1814	modeled_unsuitable
1815	modeled_unsuitable
1816	modeled_forage
1817	modeled_forage
1818	modeled_unsuitable
1819	modeled_forage
1820	modeled_forage
1821	modeled_unsuitable
1822	modeled_forage
1823	modeled_unsuitable
1824	modeled_forage
1825	modeled_unsuitable
1826	modeled_unsuitable
1827	modeled_unsuitable
1828	modeled_forage
1829	modeled_unsuitable
1830	modeled_unsuitable
1831	modeled_unsuitable
1832	modeled_unsuitable
1833	modeled_forage
1834	modeled_unsuitable
1835	modeled_unsuitable
1836	modeled_forage
1837	modeled_unsuitable
1838	modeled_unsuitable
1839	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
1840	1863	1870	M6005-87381	25.5764651	4000
1841	1864	1871	M6005-87387	22.49884663	4000
1842	1865	1872	M6005-87408	26.53709263	4000
1843	1866	1873	M6005-87409	8.396962025	4000
1844	1867	1874	M6005-87448	3.298273003	4000
1845	1868	1875	M6005-87456	11.02732642	4000
1846	1869	1876	M6005-87464	7.643841836	3300
1847	1870	1877	M6005-87480	10.20543823	4000
1848	1871	1878	M6005-87485	3.141639129	4000
1849	1872	1879	M6005-87490	5.311569517	4000
1850	1873	1880	M6005-87493	4.6554779	4000
1851	1874	1881	M6005-87499	3.124229007	4000
1852	1875	1882	M6005-87503	5.100040954	4000
1853	1876	1883	M6005-87516	39.91121188	4000
1854	1877	1884	M6005-87517	8.236642896	4000
1855	1878	1885	M6005-87518	7.246951518	4000
1856	1879	1886	M6005-87524	6.912068069	4000
1857	1880	1887	M6005-87536	10.39768574	4000
1858	1881	1888	M6005-87584	5.100109199	4000
1859	1882	1889	M6005-87596	0.990366364	4000
1860	1883	1890	M6005-88686	1.52026712	4000
1861	1884	1891	M6005-88687	0.890510575	4000
1862	1885	1892	M6005-88690	2.71689604	4000
1863	1886	1893	M6005-88701	3.68069345	4000
1864	1887	1894	M6005-88703	18.72229228	4000
1865	1888	1895	M6005-88723	6.102413845	4000
1866	1889	1896	M6005-88731	0.403061295	4000
1867	1890	1897	M6005-88734	4.008078089	4000
1868	1891	1898	M6005-88740	2.508948755	4000
1869	1892	1899	M6005-88744	11.15085888	4000
1870	1893	1900	M6005-88755	7.116374932	4000
1871	1894	1901	M6005-88769	6.858510907	4000
1872	1895	1902	M6005-88774	3.334199354	4000
1873	1896	1903	M6005-88776	4.741921307	4000
1874	1897	1904	M6005-88790	9.113403691	4000
1875	1898	1905	M6005-88797	8.748732476	4000
1876	1899	1906	M6005-88807	3.822714283	4000
1877	1900	1907	M6005-88813	5.965884798	4000
1878	1901	1908	M6005-88817	6.903023406	4000
1879	1902	1909	M6005-88818	2.395684931	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
1840	8035	8030	8030	4004	4400	3344	2	41
1841	8025	8400	8023	4003	4200	3418	7	32
1842	8095	8500	8094	4004	4400	3153	5	45
1843	8035	8500	8034	4004	4400	3172	5	38
1844	8095	8090	8090	4004	4400	3318	2	64
1845	8035	8030	8030	4004	4400	3417	3	45
1846	3300	3300	3300	3300	3300	2144	6	41
1847	8025	8400	8023	4004	4200	3143	3	46
1848	8025	8400	8023	4002	4500	2328	5	55
1849	8025	8400	8023	4003	4400	2204	5	41
1850	8025	8400	8023	4002	4100	2330	3	70
1851	8600	8600	8600	8600	8600	1998	6	17
1852	8025	8020	8020	4003	4500	2532	7	64
1853	8095	8500	8094	4004	4400	2574	7	62
1854	8035	8500	8034	4004	4400	3177	8	63
1855	8025	8400	8023	4003	4200	3377	4	41
1856	8035	8500	8034	4004	4400	2863	3	47
1857	8025	8400	8023	4002	4100	2814	4	48
1858	8095	8500	8094	4004	4400	2700	6	66
1859	8035	8500	8034	4004	4400	3289	3	46
1860	8035	8500	8034	4004	4400	3422	8	42
1861	8095	8090	8090	4004	4400	3509	1	40
1862	8035	8500	8034	4004	4400	3795	1	43
1863	8035	8030	8030	4004	4300	3840	1	43
1864	8035	8030	8030	4004	4200	3778	7	45
1865	8035	8030	8030	4004	4200	4174	7	28
1866	8035	8500	8034	4004	4400	4050	2	34
1867	8035	8500	8034	4004	4200	3990	2	23
1868	8025	8400	8023	4003	4200	4181	2	33
1869	8095	8500	8094	4004	4400	2671	3	41
1870	8035	8500	8034	4004	4400	2591	2	39
1871	8015	8400	8013	4002	4500	2093	6	54
1872	8035	8500	8034	4004	4400	2162	2	48
1873	8600	8600	8600	8600	8600	1926	4	15
1874	8015	8400	8013	4002	4500	2282	5	60
1875	8035	8500	8034	4003	4500	2295	6	54
1876	8035	8500	8034	4004	4500	2027	8	43
1877	8035	8500	8034	4004	4400	2032	3	42
1878	8025	8400	8023	4003	4200	2422	5	58
1879	8025	8400	8023	4003	4200	2507	6	52

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
1840	803540044400	4000	2310.373727	120283.5945			modeled_forage
1841	802540034200	4000	2039.981509	91049.60199	modeled_unsuitable		modeled_forage
1842	809540044400	4000	2590.107238	142321.9166			modeled_forage
1843	803540044400	4000	1117.06375	33981.2997			modeled_nesting
1844	809540044400	4000	659.888507	15041.87112			modeled_forage
1845	803540044400	4000	1173.947599	44626.00674			modeled_forage
1846	330033003300	3300	1561.418957	30933.53043			modeled_unsuitable
1847	802540044200	4000	2754.909742	41827.60729	modeled_unsuitable		modeled_forage
1848	802540024500	4000	1121.706492	16691.15702	modeled_unsuitable		modeled_forage
1849	802540034400	4000	1333.436936	38079.77451	modeled_suitable		modeled_forage
1850	802540024100	4000	858.622897	18840.05064	modeled_unsuitable		modeled_unsuitable
1851	860086008600	4000	834.0021236	12643.30622			modeled_forage
1852	802540034500	4000	1283.264955	20639.13349	modeled_suitable		modeled_forage
1853	809540044400	4000	2506.974759	161514.9441			modeled_forage
1854	803540044400	4000	1517.293025	33332.5112			modeled_forage
1855	802540034200	4000	1430.846126	38929.6164	modeled_unsuitable		modeled_forage
1856	803540044400	4000	1542.636613	51473.11947			modeled_forage
1857	802540024100	4000	1396.701054	42077.94132	modeled_unsuitable		modeled_unsuitable
1858	809540044400	4000	1380.808268	20639.40967			modeled_forage
1859	803540044400	4000	2144.494113	109644.0858			modeled_forage
1860	803540044400	4000	1062.759128	14392.05859			modeled_forage
1861	809540044400	4000	677.238965	9294.868857			modeled_forage
1862	803540044400	4000	1551.802805	38728.65385			modeled_forage
1863	803540044300	4000	817.8534832	26535.39176			modeled_forage
1864	803540044200	4000	1607.593121	90600.48603			modeled_forage
1865	803540044200	4000	1366.799004	46774.68164			modeled_forage
1866	803540044400	4000	1062.659075	30683.4776			modeled_nesting
1867	803540044200	4000	1111.930722	30683.43597			modeled_forage
1868	802540034200	4000	535.9343437	14442.20543	modeled_unsuitable		modeled_forage
1869	809540044400	4000	1375.995182	45125.92489			modeled_forage
1870	803540044400	4000	1630.246154	59568.34784			modeled_nesting
1871	801540024500	4000	1305.659344	37080.46674	modeled_unsuitable	modeled_suitable	modeled_forage
1872	803540044400	4000	1182.244723	28984.66263			modeled_forage
1873	860086008600	4000	996.6879598	19189.8747			modeled_forage
1874	801540024500	4000	1727.05542	36880.63626	modeled_unsuitable	modeled_suitable	modeled_forage
1875	803540034500	4000	1360.970856	42827.68699			modeled_forage
1876	803540044500	4000	1039.965802	27335.64003			modeled_forage
1877	803540044400	4000	1644.856001	59268.93307			modeled_forage
1878	802540034200	4000	1156.101632	27935.5446	modeled_unsuitable		modeled_forage
1879	802540034200	4000	765.3252994	9694.992951	modeled_unsuitable		modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
1840	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1841	modeled_unsuitable	potential_forage		4003	4200	
1842	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1843	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1844	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1845	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1846	modeled_unsuitable			3300	3300	
1847	modeled_unsuitable	potential_forage		4004	4200	
1848	modeled_forage	potential_forage		4002	4500	
1849	modeled_forage	potential_forage		4003	4400	
1850	modeled_unsuitable			4002	4100	
1851	modeled_unsuitable	potential_forage		8600	8600	
1852	modeled_forage	potential_forage		4003	4500	
1853	modeled_forage	potential_forage		4004	4400	
1854	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1855	modeled_unsuitable	potential_forage		4003	4200	
1856	modeled_forage	potential_forage		4004	4400	
1857	modeled_unsuitable			4002	4100	
1858	modeled_forage	potential_forage		4004	4400	
1859	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1860	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1861	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1862	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1863	modeled_forage	potential_forage	modeled_suitable	4004	4300	
1864	modeled_unsuitable	potential_forage		4004	4200	
1865	modeled_unsuitable	potential_forage		4004	4200	
1866	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1867	modeled_unsuitable	potential_forage		4004	4200	
1868	modeled_unsuitable	potential_forage		4003	4200	
1869	modeled_forage	potential_forage		4004	4400	
1870	modeled_forage	potential_forage		4004	4400	
1871	modeled_forage	potential_forage		4002	4500	
1872	modeled_forage	potential_forage		4004	4400	
1873	modeled_unsuitable	potential_forage		8600	8600	
1874	modeled_forage	potential_forage		4002	4500	
1875	modeled_forage	potential_forage		4003	4500	
1876	modeled_nesting	potential_forage		4004	4500	
1877	modeled_forage	potential_forage		4004	4400	
1878	modeled_unsuitable	potential_forage		4003	4200	
1879	modeled_unsuitable	potential_forage		4003	4200	

FID	ADMIN_DIST	NAME_OF_ACTIVITY			SUID	FACTS_ID	BU
1840							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
1840			0
1841			0
1842			0
1843			0
1844			0
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1846			0
1847			0
1848			0
1849			0
1850			0
1851			0
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FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
1840			0		0	
1841			0		0	
1842			0		0	
1843			0		0	
1844			0		0	
1845			0		0	
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1877			0		0	
1878			0		0	
1879			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
1840				0	
1841				0	
1842				0	
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FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
1840			0	0				0	
1841			0	0				0	
1842			0	0				0	
1843			0	0				0	
1844			0	0				0	
1845			0	0				0	
1846			0	0				0	
1847			0	0				0	
1848			0	0				0	
1849			0	0				0	
1850			0	0				0	
1851			0	0				0	
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1862			0	0				0	
1863			0	0				0	
1864			0	0				0	
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1873			0	0				0	
1874			0	0				0	
1875			0	0				0	
1876			0	0				0	
1877			0	0				0	
1878			0	0				0	
1879			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
1840	0			suitable	no
1841	0			capable_unsuit*	no
1842	0			suitable	no
1843	0			suitable	no
1844	0			suitable	no
1845	0			suitable	no
1846	0	opening		capable_unsuit*	open
1847	0			capable_unsuit*	no
1848	0			capable_unsuit*	no
1849	0			suitable	no
1850	0			capable_unsuit*	no
1851	0	opening	PeteKing Creek riparian and meadow habitat	capable_unsuit*	open
1852	0			capable_unsuit*	no
1853	0			suitable	no
1854	0			suitable	no
1855	0			capable_unsuit*	no
1856	0			suitable	no
1857	0			capable_unsuit*	no
1858	0			suitable	no
1859	0			suitable	no
1860	0			suitable	no
1861	0			suitable	no
1862	0			suitable	no
1863	0			capable_unsuit*	no
1864	0			capable_unsuit*	no
1865	0			capable_unsuit*	no
1866	0			suitable	no
1867	0			capable_unsuit*	no
1868	0			capable_unsuit*	no
1869	0			suitable	no
1870	0			suitable	no
1871	0			capable_unsuit*	no
1872	0			suitable	no
1873	0	opening	PeteKing Creek riparian and meadow habitat	capable_unsuit*	open
1874	0			capable_unsuit*	no
1875	0			capable_unsuit*	no
1876	0			capable_unsuit*	no
1877	0			suitable	no
1878	0			capable_unsuit*	no
1879	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
1840		PFA	-1
1841	no harvest activity noted, >10%cc		-1
1842		PFA	-1
1843		PFA	-1
1844		PFA	-1
1845		PFA	-1
1846	sparce vegetation or road corridors <10%cc on ave.		-1
1847	no harvest activity noted, >10%cc		-1
1848	no harvest activity noted, >10%cc		-1
1849			-1
1850	no harvest activity noted, >10%cc		-1
1851	PeteKing Crk riparian and meadow habitat but has hardwoods		-1
1852	no harvest activity noted, >10%cc		-1
1853		PFA	-1
1854		PFA	-1
1855	no harvest activity noted, >10%cc		-1
1856		PFA	-1
1857	no harvest activity noted, >10%cc		-1
1858		PFA	-1
1859		PFA	-1
1860		PFA	-1
1861		PFA	-1
1862		PFA	-1
1863	no harvest activity noted, >10%cc	PFA	-1
1864	no harvest activity noted, >10%cc		-1
1865	no harvest activity noted, >10%cc		-1
1866		PFA	-1
1867	no harvest activity noted, >10%cc		-1
1868	no harvest activity noted, >10%cc		-1
1869		PFA	-1
1870		PFA	-1
1871	>10%cc		-1
1872		PFA	-1
1873	PeteKing Crk riparian and meadow habitat but has hardwoods		-1
1874	>10%cc		-1
1875	no harvest activity noted, >10%cc		-1
1876	no harvest activity noted, >10%cc	PFA	-1
1877		PFA	-1
1878	no harvest activity noted, >10%cc		-1
1879	no harvest activity noted, >10%cc		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
1840							25.57649994	0
1841							22.49880028	0
1842							26.53709984	0
1843							8.396960258	0
1844							3.298269987	0
1845							11.02729988	0
1846							7.643839836	0
1847							10.20540047	0
1848							3.141639948	0
1849							5.311570168	0
1850							4.655479908	0
1851							3.124229908	0
1852							5.100039959	0
1853							39.91120148	0
1854							8.236639977	0
1855							7.24695015	0
1856							6.912069798	0
1857							10.39770031	0
1858							5.100110054	0
1859							0.990365982	0
1860							1.52026999	0
1861							0.890510976	0
1862							2.71690011	0
1863							3.68069005	0
1864							18.72229958	0
1865							6.10240984	0
1866							0.403061002	0
1867							4.008080006	0
1868							2.508949995	0
1869							11.15089989	0
1870							7.116370201	0
1871							6.858510017	0
1872							3.334199905	0
1873							4.741919994	0
1874							9.113400459	0
1875							8.748729706	0
1876							3.822710037	0
1877							5.965879917	0
1878							6.903019905	0
1879							2.395679951	0

FID	CanopyHeig	Feasabilit	Implemen_3
1840	0		
1841	0		
1842	0		
1843	0		
1844	0		
1845	0		
1846	0		
1847	0		
1848	0		
1849	0		
1850	0		
1851	0		
1852	0		
1853	0		
1854	0		
1855	0		
1856	0		
1857	0		
1858	0		
1859	0		
1860	0		
1861	0		
1862	0		
1863	0		
1864	0		
1865	0		
1866	0		
1867	0		
1868	0		
1869	0		
1870	0		
1871	0		
1872	0		
1873	0		
1874	0		
1875	0		
1876	0		
1877	0		
1878	0		
1879	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
1840	0	0				modeled_forage	PFA
1841	0	0		modeled_unsuitable		modeled_forage	
1842	0	0				modeled_forage	PFA
1843	0	0				modeled_nesting	PFA
1844	0	0				modeled_forage	PFA
1845	0	0				modeled_forage	PFA
1846	0	0				modeled_unsuitable	
1847	0	0		modeled_unsuitable		modeled_forage	
1848	0	0		modeled_unsuitable		modeled_forage	
1849	0	0		modeled_suitable		modeled_forage	
1850	0	0		modeled_unsuitable		modeled_unsuitable	
1851	0	0				modeled_forage	
1852	0	0		modeled_suitable		modeled_forage	
1853	0	0				modeled_forage	PFA
1854	0	0				modeled_forage	PFA
1855	0	0		modeled_unsuitable		modeled_forage	
1856	0	0				modeled_forage	PFA
1857	0	0		modeled_unsuitable		modeled_unsuitable	
1858	0	0				modeled_forage	PFA
1859	0	0				modeled_forage	PFA
1860	0	0				modeled_forage	PFA
1861	0	0				modeled_forage	PFA
1862	0	0				modeled_forage	PFA
1863	0	0				modeled_forage	PFA
1864	0	0				modeled_forage	
1865	0	0				modeled_forage	
1866	0	0				modeled_nesting	PFA
1867	0	0				modeled_forage	
1868	0	0		modeled_unsuitable		modeled_forage	
1869	0	0				modeled_forage	PFA
1870	0	0				modeled_nesting	PFA
1871	0	0		modeled_unsuitable	modeled_suitable	modeled_forage	
1872	0	0				modeled_forage	PFA
1873	0	0				modeled_forage	
1874	0	0		modeled_unsuitable	modeled_suitable	modeled_forage	
1875	0	0				modeled_forage	
1876	0	0				modeled_forage	PFA
1877	0	0				modeled_forage	PFA
1878	0	0		modeled_unsuitable		modeled_forage	
1879	0	0		modeled_unsuitable		modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
1840	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1841	modeled_unsuitable	potential_forage		used_VMap_query
1842	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1843	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1844	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1845	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1846	modeled_unsuitable			used_VMap_query
1847	modeled_unsuitable	potential_forage		used_VMap_query
1848	modeled_forage	potential_forage		used_VMap_query
1849	modeled_forage	potential_forage		used_VMap_query
1850	modeled_unsuitable			used_VMap_query
1851	modeled_unsuitable	potential_forage		used_VMap_query
1852	modeled_forage	potential_forage		used_VMap_query
1853	modeled_forage	potential_forage		used_VMap_query
1854	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1855	modeled_unsuitable	potential_forage		used_VMap_query
1856	modeled_forage	potential_forage		used_VMap_query
1857	modeled_unsuitable			used_VMap_query
1858	modeled_forage	potential_forage		used_VMap_query
1859	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1860	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1861	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1862	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1863	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1864	modeled_unsuitable	potential_forage		used_VMap_query
1865	modeled_unsuitable	potential_forage		used_VMap_query
1866	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1867	modeled_unsuitable	potential_forage		used_VMap_query
1868	modeled_unsuitable	potential_forage		used_VMap_query
1869	modeled_forage	potential_forage		used_VMap_query
1870	modeled_forage	potential_forage		used_VMap_query
1871	modeled_forage	potential_forage		used_VMap_query
1872	modeled_forage	potential_forage		used_VMap_query
1873	modeled_unsuitable	potential_forage		used_VMap_query
1874	modeled_forage	potential_forage		used_VMap_query
1875	modeled_forage	potential_forage		used_VMap_query
1876	modeled_nesting	potential_forage		used_VMap_query
1877	modeled_forage	potential_forage		used_VMap_query
1878	modeled_unsuitable	potential_forage		used_VMap_query
1879	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
1840	modeled_forage
1841	modeled_unsuitable
1842	modeled_forage
1843	modeled_forage
1844	modeled_forage
1845	modeled_forage
1846	modeled_unsuitable
1847	modeled_unsuitable
1848	modeled_forage
1849	modeled_forage
1850	modeled_unsuitable
1851	modeled_unsuitable
1852	modeled_forage
1853	modeled_forage
1854	modeled_forage
1855	modeled_unsuitable
1856	modeled_forage
1857	modeled_unsuitable
1858	modeled_forage
1859	modeled_forage
1860	modeled_forage
1861	modeled_forage
1862	modeled_forage
1863	modeled_forage
1864	modeled_unsuitable
1865	modeled_unsuitable
1866	modeled_forage
1867	modeled_unsuitable
1868	modeled_unsuitable
1869	modeled_forage
1870	modeled_forage
1871	modeled_forage
1872	modeled_forage
1873	modeled_unsuitable
1874	modeled_forage
1875	modeled_forage
1876	modeled_nesting
1877	modeled_forage
1878	modeled_unsuitable
1879	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
1880	1903	1910	M6005-88832	5.828675185	4000
1881	1904	1911	M6005-88833	6.804222368	4000
1882	1905	1912	M6005-88834	1.111399206	4000
1883	1906	1913	M6005-88842	0.777977197	7000
1884	1907	1914	M6005-88850	0.9571068	4000
1885	1908	1915	M6005-88859	6.332620632	4000
1886	1909	1916	M6005-88879	3.884568012	4000
1887	1910	1917	M6005-88891	3.094670471	4000
1888	1911	1918	M6005-88894	0.411773006	4000
1889	1912	1919	M6005-90054	3.95342235	4000
1890	1913	1920	M6005-90055	5.28881873	4000
1891	1914	1921	M6005-90059	7.726355456	4000
1892	1915	1922	M6005-90090	3.213226241	4000
1893	1916	1923	M6005-90091	10.30178562	4000
1894	1917	1924	M6005-90094	4.421023242	4000
1895	1918	1925	M6005-90108	3.555794526	4000
1896	1919	1926	M6005-90114	9.150448214	4000
1897	1920	1927	M6005-90123	3.835009015	4000
1898	1921	1928	M6005-90126	1.965368586	4000
1899	1922	1929	M6005-90133	3.914606833	4000
1900	1923	1930	M6005-90135	0.020770247	4000
1901	1924	1931	M6005-90145	5.128691278	4000
1902	1925	1932	M6005-90151	3.470061146	4000
1903	1926	1933	M6005-90153	10.32369248	4000
1904	1927	1934	M6005-90154	8.278841722	4000
1905	1928	1935	M6005-90170	2.976111529	4000
1906	1929	1936	M6005-90171	7.298265315	4000
1907	1930	1937	M6005-90186	4.964290588	4000
1908	1931	1938	M6005-91249	5.360300479	4000
1909	1932	1939	M6005-91252	6.336951753	4000
1910	1933	1940	M6005-91254	12.10284632	4000
1911	1935	1942	M6005-91301	18.7704457	4000
1912	1936	1943	m6007-2891	0.327205177	4000
1913	1937	1944	m6007-2949	0.158525013	4000
1914	1938	1945	m6007-6027	0.167447454	4000
1915	1939	1946	m6007-6030	0.372090353	4000
1916	1940	1947	m6007-6048	0.17426791	4000
1917	1941	1948	m6007-6057	0.279876576	4000
1918	1942	1949	m6007-7273	0.001354995	4000
1919	1943	6	M6005-77067	0.030742161	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
1880	8600	8600	8600	8600	8600	1700	6	30
1881	8600	8600	8600	8600	8600	1724	5	13
1882	8015	8010	8010	4001	4100	1737	4	44
1883	7000	7000	7000	7000	7000	1759	5	22
1884	8035	8500	8034	4004	4400	2180	8	48
1885	8025	8400	8023	4003	4500	1975	4	44
1886	8095	8500	8094	4003	4400	1945	5	33
1887	8035	8500	8034	4004	4400	2281	5	44
1888	8035	8500	8034	4004	4400	2799	6	40
1889	8035	8030	8030	4004	4400	3930	1	52
1890	8025	8400	8023	4003	4200	3772	3	62
1891	8035	8030	8030	4004	4400	4388	2	18
1892	8035	8030	8030	4004	4400	3752	2	50
1893	8035	8030	8030	4004	4400	3939	2	50
1894	8035	8500	8034	4004	4400	2044	1	47
1895	8035	8500	8034	4004	4400	2490	8	42
1896	8095	8090	8090	4004	4200	2957	1	52
1897	8035	8030	8030	4004	4400	2061	3	54
1898	8035	8500	8034	4004	4400	2465	7	51
1899	8025	8400	8023	4002	4300	2648	1	44
1900	8095	8500	8094	4004	4400	2849	8	55
1901	8035	8500	8034	4004	4500	1803	8	56
1902	8095	8500	8094	4004	4500	1804	7	76
1903	8095	8090	8090	4004	4400	2212	2	61
1904	8035	8500	8034	4004	4400	1635	3	47
1905	8025	8400	8023	4003	4200	2411	6	44
1906	8035	8030	8030	4004	4200	2480	5	42
1907	8015	8400	8013	4002	4400	1540	4	34
1908	8025	8400	8023	4004	4300	4013	2	54
1909	8035	8500	8034	4004	4400	3431	8	54
1910	8025	8400	8023	4004	4200	3819	1	50
1911	8035	8500	8034	4004	4400	1947	3	49
1912	8035	8500	8034	4004	4200	4638	4	31
1913	8035	8030	8030	4004	4200	4030	5	30
1914	8035	8030	8030	4004	4200	4336	6	37
1915	8025	8020	8020	4003	4100	4291	4	32
1916	8035	8030	8030	4004	4300	4464	6	17
1917	8035	8030	8030	4004	4300	4404	7	22
1918	8035	8500	8034	4004	4300	3811	4	41
1919	8035	8500	8034	4003	4500	5024	7	29

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
1880	860086008600	4000	1253.56041	23587.81161			modeled_forage
1881	860086008600	4000	1089.599744	27535.71099			modeled_forage
1882	801540014100	4000	529.4470286	4497.673013	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
1883	700070007000	7000	444.8095557	3148.362015			modeled_unsuitable
1884	803540044400	4000	967.6117762	21388.90247			modeled_forage
1885	802540034500	4000	1541.914096	31683.7043	modeled_suitable		modeled_forage
1886	809540034400	4000	1193.853568	18340.62973			modeled_forage
1887	803540044400	4000	1202.51393	39379.90306			modeled_forage
1888	803540044400	4000	1329.673581	53223.0412			modeled_forage
1889	803540044400	4000	1155.878538	31683.08889			modeled_forage
1890	802540034200	4000	1162.556934	25336.49873	modeled_unsuitable		modeled_forage
1891	803540044400	4000	1834.858162	87503.15991			modeled_nesting
1892	803540044400	4000	1051.334678	25036.73108			modeled_forage
1893	803540044400	4000	1346.445799	49673.63238			modeled_forage
1894	803540044400	4000	1163.725532	25836.53523			modeled_forage
1895	803540044400	4000	1392.615666	39029.68365			modeled_forage
1896	809540044200	4000	1037.370704	37030.55012			modeled_forage
1897	803540044400	4000	1259.532578	31333.84329			modeled_forage
1898	803540044400	4000	708.5495404	10694.44014			modeled_forage
1899	802540024300	4000	1392.295853	15841.8518	modeled_unsuitable		modeled_forage
1900	809540044400	4000	1213.525297	42327.97727			modeled_forage
1901	803540044500	4000	1167.5214	42278.34494			modeled_forage
1902	809540044500	4000	634.0574314	14042.83924			modeled_forage
1903	809540044400	4000	1554.50463	41778.50123			modeled_forage
1904	803540044400	4000	1165.817242	36381.43284			modeled_forage
1905	802540034200	4000	853.3905391	12043.89605	modeled_unsuitable		modeled_forage
1906	803540044200	4000	1225.348124	29535.03186			modeled_forage
1907	801540024400	4000	1007.55503	20089.77125	modeled_unsuitable	modeled_suitable	modeled_forage
1908	802540044300	4000	996.0122261	23987.28292	modeled_unsuitable		modeled_forage
1909	803540044400	4000	1818.248436	75060.53879			modeled_forage
1910	802540044200	4000	1426.513786	49324.06797	modeled_unsuitable		modeled_forage
1911	803540044400	4000	2370.843039	90453.74328			modeled_forage
1912	803540044200	4000	2102.399275	135521.9121			modeled_forage
1913	803540044200	4000	1356.764383	55368.62833			modeled_forage
1914	803540044200	4000	2036.880139	84753.87536			modeled_forage
1915	802540034100	4000	1712.992359	103743.3736	modeled_unsuitable		modeled_forage
1916	803540044300	4000	2132.889841	94548.99423			modeled_forage
1917	803540044300	4000	1447.733727	60967.37589			modeled_forage
1918	803540044300	4000	1387.060006	51472.77741			modeled_forage
1919	803540034500	4000	1519.950718	23487.57177			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
1880	modeled_unsuitable	potential_forage		8600	8600	
1881	modeled_unsuitable	potential_forage		8600	8600	
1882	modeled_unsuitable			4001	4100	
1883	modeled_unsuitable			7000	7000	
1884	modeled_forage	potential_forage		4004	4400	
1885	modeled_forage	potential_forage		4003	4500	
1886	modeled_forage	potential_forage		4003	4400	
1887	modeled_forage	potential_forage		4004	4400	
1888	modeled_forage	potential_forage		4004	4400	
1889	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1890	modeled_unsuitable	potential_forage		4003	4200	
1891	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1892	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1893	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1894	modeled_forage	potential_forage		4004	4400	
1895	modeled_forage	potential_forage		4004	4400	
1896	modeled_unsuitable	potential_forage		4004	4200	
1897	modeled_forage	potential_forage		4004	4400	
1898	modeled_forage	potential_forage		4004	4400	
1899	modeled_forage	potential_forage		4002	4300	
1900	modeled_forage	potential_forage		4004	4400	
1901	modeled_nesting	potential_forage		4004	4500	
1902	modeled_nesting	potential_forage		4004	4500	
1903	modeled_forage	potential_forage		4004	4400	
1904	modeled_forage	potential_forage		4004	4400	
1905	modeled_unsuitable	potential_forage		4003	4200	
1906	modeled_unsuitable	potential_forage		4004	4200	
1907	modeled_forage	potential_forage		4002	4400	
1908	modeled_forage	potential_forage	modeled_suitable	4004	4300	
1909	modeled_forage	potential_forage	modeled_suitable	4004	4400	
1910	modeled_unsuitable	potential_forage		4004	4200	
1911	modeled_forage	potential_forage		4004	4400	
1912	modeled_unsuitable	potential_forage		4004	4200	
1913	modeled_unsuitable	potential_forage		4004	4200	
1914	modeled_unsuitable	potential_forage		4004	4200	
1915	modeled_unsuitable			4003	4100	
1916	modeled_forage	potential_forage	modeled_suitable	4004	4300	
1917	modeled_forage	potential_forage	modeled_suitable	4004	4300	
1918	modeled_forage	potential_forage	modeled_suitable	4004	4300	
1919	modeled_forage	potential_forage	modeled_suitable	4003	4500	0105

FID	ADMIN_DIST	IN	ME_OI	TIVITY	SUID	FACTS_ID	BU
1880							
1881							
1882							
1883							
1884							
1885							
1886							
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1908							
1909							
1910							
1911							
1912							
1913							
1914							
1915							
1916							
1917							
1918							
1919	Lochsa Ranger District	05	011755	010505	010505A20050020100	A20050020	000

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
1880			0
1881			0
1882			0
1883			0
1884			0
1885			0
1886			0
1887			0
1888			0
1889			0
1890			0
1891			0
1892			0
1893			0
1894			0
1895			0
1896			0
1897			0
1898			0
1899			0
1900			0
1901			0
1902			0
1903			0
1904			0
1905			0
1906			0
1907			0
1908			0
1909			0
1910			0
1911			0
1912			0
1913			0
1914			0
1915			0
1916			0
1917			0
1918			0
1919	443412010602	WHERE'S WALDE 38E	9

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
1880				
1881				
1882				
1883				
1884				
1885				
1886				
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1889				
1890				
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1911				
1912				
1913				
1914				
1915				
1916				
1917				
1918				
1919	WHERE'S WALDE	AU289732010602	AU289732010602	4177

FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
1880			0		0	
1881			0		0	
1882			0		0	
1883			0		0	
1884			0		0	
1885			0		0	
1886			0		0	
1887			0		0	
1888			0		0	
1889			0		0	
1890			0		0	
1891			0		0	
1892			0		0	
1893			0		0	
1894			0		0	
1895			0		0	
1896			0		0	
1897			0		0	
1898			0		0	
1899			0		0	
1900			0		0	
1901			0		0	
1902			0		0	
1903			0		0	
1904			0		0	
1905			0		0	
1906			0		0	
1907			0		0	
1908			0		0	
1909			0		0	
1910			0		0	
1911			0		0	
1912			0		0	
1913			0		0	
1914			0		0	
1915			0		0	
1916			0		0	
1917			0		0	
1918			0		0	
1919	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	9	ACRES	9	2008

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
1880				0	
1881				0	
1882				0	
1883				0	
1884				0	
1885				0	
1886				0	
1887				0	
1888				0	
1889				0	
1890				0	
1891				0	
1892				0	
1893				0	
1894				0	
1895				0	
1896				0	
1897				0	
1898				0	
1899				0	
1900				0	
1901				0	
1902				0	
1903				0	
1904				0	
1905				0	
1906				0	
1907				0	
1908				0	
1909				0	
1910				0	
1911				0	
1912				0	
1913				0	
1914				0	
1915				0	
1916				0	
1917				0	
1918				0	
1919	2008	2012	XXXX	0	24953

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
1880			
1881			
1882			
1883			
1884			
1885			
1886			
1887			
1888			
1889			
1890			
1891			
1892			
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1911			
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1913			
1914			
1915			
1916			
1917			
1918			
1919	(PALS)NORTH LOCHA FACE	21779	430

FID	METHOD_DES	PM	EQUIPMENT1
1880			
1881			
1882			
1883			
1884			
1885			
1886			
1887			
1888			
1889			
1890			
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1911			
1912			
1913			
1914			
1915			
1916			
1917			
1918			
1919	Single Span Skyline	430	Single span skyline

FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
1880			
1881			
1882			
1883			
1884			
1885			
1886			
1887			
1888			
1889			
1890			
1891			
1892			
1893			
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1914			
1915			
1916			
1917			
1918			
1919			

FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
1880			
1881			
1882			
1883			
1884			
1885			
1886			
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1888			
1889			
1890			
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1892			
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1914			
1915			
1916			
1917			
1918			
1919	SC	500	Timber Production Primary Emphasis

FID	PRODUCTIVI	PRODUCTI_1	ERS
1880			
1881			
1882			
1883			
1884			
1885			
1886			
1887			
1888			
1889			
1890			
1891			
1892			
1893			
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1911			
1912			
1913			
1914			
1915			
1916			
1917			
1918			
1919	2	165-224 cubic feet per acre per year	FS

FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
1880			0	0				0	
1881			0	0				0	
1882			0	0				0	
1883			0	0				0	
1884			0	0				0	
1885			0	0				0	
1886			0	0				0	
1887			0	0				0	
1888			0	0				0	
1889			0	0				0	
1890			0	0				0	
1891			0	0				0	
1892			0	0				0	
1893			0	0				0	
1894			0	0				0	
1895			0	0				0	
1896			0	0				0	
1897			0	0				0	
1898			0	0				0	
1899			0	0				0	
1900			0	0				0	
1901			0	0				0	
1902			0	0				0	
1903			0	0				0	
1904			0	0				0	
1905			0	0				0	
1906			0	0				0	
1907			0	0				0	
1908			0	0				0	
1909			0	0				0	
1910			0	0				0	
1911			0	0				0	
1912			0	0				0	
1913			0	0				0	
1914			0	0				0	
1915			0	0				0	
1916			0	0				0	
1917			0	0				0	
1918			0	0				0	
1919	USDA FOREST SERVICE	S\	4900	40	ID		ACRES	3	Accomplished

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
1880	0	opening	PeteKing Creek riparian and meadow habitat	capable_unsuit*	open
1881	0	opening	PeteKing Creek riparian and meadow habitat	capable_unsuit*	open
1882	0	opening	PeteKing Creek riparian and meadow habitat	capable_unsuit*	open
1883	0	opening		capable_unsuit*	open
1884	0			suitable	no
1885	0			capable_unsuit*	no
1886	0			suitable	no
1887	0			suitable	no
1888	0			suitable	no
1889	0			suitable	no
1890	0			capable_unsuit*	no
1891	0			suitable	no
1892	0			suitable	no
1893	0			suitable	no
1894	0			suitable	no
1895	0			suitable	no
1896	0			capable_unsuit*	no
1897	0			suitable	no
1898	0			suitable	no
1899	0	opening		capable_unsuit*	open
1900	0			suitable	no
1901	0			capable_unsuit*	no
1902	0			capable_unsuit*	no
1903	0			suitable	no
1904	0			suitable	no
1905	0			capable_unsuit*	no
1906	0			capable_unsuit*	no
1907	0	opening	PeteKing Creek riparian and meadow habitat	capable_unsuit*	open
1908	0			capable_unsuit*	no
1909	0			suitable	no
1910	0			capable_unsuit*	no
1911	0			suitable	no
1912	0			capable_unsuit*	no
1913	0			capable_unsuit*	no
1914	0			capable_unsuit*	no
1915	0			capable_unsuit*	no
1916	0			capable_unsuit*	no
1917	0			capable_unsuit*	no
1918	0			capable_unsuit*	no
1919	4.44296E-06	opening		capable_unsuit*	open

FID	fishr_com	NOGO_PFA	FID_Projec
1880	PeteKing Crk riparian and meadow habitat but has hardwoods		-1
1881	PeteKing Crk riparian and meadow habitat but has hardwoods		-1
1882	PeteKing Crk riparian and meadow habitat but has hardwoods		-1
1883	road corridor, generally open		-1
1884		PFA	-1
1885	no harvest activity noted, >10%cc		-1
1886			-1
1887		PFA	-1
1888		PFA	-1
1889		PFA	-1
1890	no harvest activity noted, >10%cc		-1
1891		PFA	-1
1892		PFA	-1
1893		PFA	-1
1894		PFA	-1
1895		PFA	-1
1896	no harvest activity noted, >10%cc		-1
1897		PFA	-1
1898		PFA	-1
1899	older regen good for travel or foraging		-1
1900		PFA	-1
1901	no harvest activity noted, >10%cc	PFA	-1
1902	no harvest activity noted, >10%cc	PFA	-1
1903		PFA	-1
1904		PFA	-1
1905	no harvest activity noted, >10%cc		-1
1906	no harvest activity noted, >10%cc		-1
1907	PeteKing Crk riparian and meadow habitat but has hardwoods		-1
1908	no harvest activity noted, >10%cc	PFA	-1
1909		PFA	-1
1910	no harvest activity noted, >10%cc		-1
1911	patchy, see skyline corridors, but majority big trees and good	PFA	-1
1912	no harvest activity noted, >10%cc		-1
1913	no harvest activity noted, >10%cc		-1
1914	no harvest activity noted, >10%cc		-1
1915	no harvest activity noted, >10%cc		-1
1916	no harvest activity noted, >10%cc	PFA	-1
1917	no harvest activity noted, >10%cc	PFA	-1
1918	no harvest activity noted, >10%cc	PFA	-1
1919	lot's of shadows but generally regen harvest with leave trees		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
1880							5.828680038	0
1881							6.8042202	0
1882							1.111400008	0
1883							0.77797699	0
1884							0.957107008	0
1885							6.332620144	0
1886							3.884569883	0
1887							3.094670057	0
1888							0.411772996	0
1889							3.953419924	0
1890							5.28881979	0
1891							7.726359844	0
1892							3.213229895	0
1893							10.30179977	0
1894							4.421020031	0
1895							3.555789948	0
1896							9.150449753	0
1897							3.835010052	0
1898							1.965370059	0
1899							3.914609909	0
1900							0.0207702	0
1901							5.128689766	0
1902							3.47006011	0
1903							10.32369995	0
1904							8.278840065	0
1905							2.976109982	0
1906							7.298270226	0
1907							4.964290142	0
1908							5.360300064	0
1909							6.336949825	0
1910							12.10280037	0
1911							18.77039909	0
1912							0.327205002	0
1913							0.158525005	0
1914							0.167447001	0
1915							0.372090012	0
1916							0.174268007	0
1917							0.279877007	0
1918							0.001355	0
1919							0.0307422	0

FID	CanopyHeig	Feasabilit	Implemen_3
1880	0		
1881	0		
1882	0		
1883	0		
1884	0		
1885	0		
1886	0		
1887	0		
1888	0		
1889	0		
1890	0		
1891	0		
1892	0		
1893	0		
1894	0		
1895	0		
1896	0		
1897	0		
1898	0		
1899	0		
1900	0		
1901	0		
1902	0		
1903	0		
1904	0		
1905	0		
1906	0		
1907	0		
1908	0		
1909	0		
1910	0		
1911	0		
1912	0		
1913	0		
1914	0		
1915	0		
1916	0		
1917	0		
1918	0		
1919	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
1880	0	0				modeled_forage	
1881	0	0				modeled_forage	
1882	0	0		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
1883	0	0				modeled_unsuitable	
1884	0	0				modeled_forage	PFA
1885	0	0		modeled_suitable		modeled_forage	
1886	0	0				modeled_forage	
1887	0	0				modeled_forage	PFA
1888	0	0				modeled_forage	PFA
1889	0	0				modeled_forage	PFA
1890	0	0		modeled_unsuitable		modeled_forage	
1891	0	0				modeled_nesting	PFA
1892	0	0				modeled_forage	PFA
1893	0	0				modeled_forage	PFA
1894	0	0				modeled_forage	PFA
1895	0	0				modeled_forage	PFA
1896	0	0				modeled_forage	
1897	0	0				modeled_forage	PFA
1898	0	0				modeled_forage	PFA
1899	0	0		modeled_unsuitable		modeled_forage	
1900	0	0				modeled_forage	PFA
1901	0	0				modeled_forage	PFA
1902	0	0				modeled_forage	PFA
1903	0	0				modeled_forage	PFA
1904	0	0				modeled_forage	PFA
1905	0	0		modeled_unsuitable		modeled_forage	
1906	0	0				modeled_forage	
1907	0	0		modeled_unsuitable	modeled_suitable	modeled_forage	
1908	0	0		modeled_unsuitable		modeled_forage	PFA
1909	0	0				modeled_forage	PFA
1910	0	0		modeled_unsuitable		modeled_forage	
1911	0	0				modeled_forage	PFA
1912	0	0				modeled_forage	
1913	0	0				modeled_forage	
1914	0	0				modeled_forage	
1915	0	0		modeled_unsuitable		modeled_forage	
1916	0	0				modeled_forage	PFA
1917	0	0				modeled_forage	PFA
1918	0	0				modeled_forage	PFA
1919	0	0				modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
1880	modeled_unsuitable	potential_forage		used_VMap_query
1881	modeled_unsuitable	potential_forage		used_VMap_query
1882	modeled_unsuitable			used_VMap_query
1883	modeled_unsuitable			used_VMap_query
1884	modeled_forage	potential_forage		used_VMap_query
1885	modeled_forage	potential_forage		used_VMap_query
1886	modeled_forage	potential_forage		used_VMap_query
1887	modeled_forage	potential_forage		used_VMap_query
1888	modeled_forage	potential_forage		used_VMap_query
1889	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1890	modeled_unsuitable	potential_forage		used_VMap_query
1891	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1892	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1893	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1894	modeled_forage	potential_forage		used_VMap_query
1895	modeled_forage	potential_forage		used_VMap_query
1896	modeled_unsuitable	potential_forage		used_VMap_query
1897	modeled_forage	potential_forage		used_VMap_query
1898	modeled_forage	potential_forage		used_VMap_query
1899	modeled_forage	potential_forage		used_VMap_query
1900	modeled_forage	potential_forage		used_VMap_query
1901	modeled_nesting	potential_forage		used_VMap_query
1902	modeled_nesting	potential_forage		used_VMap_query
1903	modeled_forage	potential_forage		used_VMap_query
1904	modeled_forage	potential_forage		used_VMap_query
1905	modeled_unsuitable	potential_forage		used_VMap_query
1906	modeled_unsuitable	potential_forage		used_VMap_query
1907	modeled_forage	potential_forage		used_VMap_query
1908	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1909	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1910	modeled_unsuitable	potential_forage		used_VMap_query
1911	modeled_forage	potential_forage		used_VMap_query
1912	modeled_unsuitable	potential_forage		used_VMap_query
1913	modeled_unsuitable	potential_forage		used_VMap_query
1914	modeled_unsuitable	potential_forage		used_VMap_query
1915	modeled_unsuitable			used_VMap_query
1916	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1917	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1918	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1919	modeled_forage	potential_forage	modeled_suitable	used_VMap_query

FID	VMapOGPIWO
1880	modeled_unsuitable
1881	modeled_unsuitable
1882	modeled_unsuitable
1883	modeled_unsuitable
1884	modeled_forage
1885	modeled_forage
1886	modeled_forage
1887	modeled_forage
1888	modeled_forage
1889	modeled_forage
1890	modeled_unsuitable
1891	modeled_forage
1892	modeled_forage
1893	modeled_forage
1894	modeled_forage
1895	modeled_forage
1896	modeled_unsuitable
1897	modeled_forage
1898	modeled_forage
1899	modeled_forage
1900	modeled_forage
1901	modeled_nesting
1902	modeled_nesting
1903	modeled_forage
1904	modeled_forage
1905	modeled_unsuitable
1906	modeled_unsuitable
1907	modeled_forage
1908	modeled_forage
1909	modeled_forage
1910	modeled_unsuitable
1911	modeled_forage
1912	modeled_unsuitable
1913	modeled_unsuitable
1914	modeled_unsuitable
1915	modeled_unsuitable
1916	modeled_forage
1917	modeled_forage
1918	modeled_forage
1919	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
1920	1948	13	M6005-78710	0.320927659	7000
1921	1949	14	M6005-78714	0.541092127	4000
1922	1950	15	M6005-78719	0.027177371	4000
1923	1952	16	M6005-78721	0.36840814	4000
1924	1953	17	M6005-78734	0.035538451	4000
1925	1954	17	M6005-78734	1.693817117	4000
1926	1955	20	M6005-78768	0.030584909	4000
1927	1956	23	M6005-80508	0.167205763	4000
1928	1957	25	M6005-80511	6.469031721	4000
1929	1958	34	M6005-80582	2.993129356	4000
1930	1959	34	M6005-80582	11.01518276	4000
1931	1960	36	M6005-80598	0.064801184	4000
1932	1961	38	M6005-80607	0.311062503	4000
1933	1962	51	M6005-82142	0.146510661	7000
1934	1963	52	M6005-82144	10.61635535	4000
1935	1964	54	M6005-82153	0.23587736	4000
1936	1965	56	M6005-82174	1.684425711	4000
1937	1966	57	M6005-82176	0.359258431	7000
1938	1967	59	M6005-82192	2.017684374	4000
1939	1968	63	M6005-82227	0.019508544	4000
1940	1969	64	M6005-82244	0.207449954	4000
1941	1971	91	M6005-83758	11.67564928	4000
1942	1972	92	M6005-83763	0.854851617	4000
1943	1973	95	M6005-83817	7.653425725	4000
1944	1974	125	M6005-85119	0.371293399	4000
1945	1975	203	M6005-88728	8.142600737	4000
1946	1976	205	M6005-88739	2.350676677	4000
1947	1978	232	M6005-90061	1.165745592	4000
1948	1980	246	M6005-90113	0.014588604	4000
1949	1982	265	M6004-54311	0.127802216	4000
1950	1983	272	M6005-77021	0.748128596	4000
1951	1986	279	M6005-78672	0.798558569	4000
1952	1987	283	M6005-78737	0.025578612	3300
1953	1988	285	M6005-80499	0.773393175	4000
1954	1989	294	M6005-80594	0.526718255	7000
1955	1990	295	M6005-80596	9.113305589	4000
1956	1991	296	M6005-80603	0.002865569	7000
1957	1992	298	M6005-80616	10.1108471	4000
1958	1993	300	M6005-80641	4.239284981	4000
1959	1994	301	M6005-80649	3.107801505	3100

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
1920	7000	7000	7000	7000	7000	4641	7	18
1921	8025	8400	8023	4003	4100	4380	6	36
1922	8025	8400	8023	4002	4200	4693	6	33
1923	8035	8500	8034	4003	4500	4578	7	30
1924	8025	8020	8020	4002	4500	4629	7	30
1925	8025	8020	8020	4002	4500	4629	7	30
1926	8025	8400	8023	4002	4500	4963	7	33
1927	8095	8500	8094	4004	4400	4120	1	25
1928	8035	8500	8034	4004	4400	4121	3	32
1929	8035	8500	8034	4003	4500	4725	7	27
1930	8035	8500	8034	4003	4500	4725	7	27
1931	8025	8400	8023	4002	4200	4428	6	24
1932	8035	8030	8030	4004	4200	3994	2	52
1933	7000	7000	7000	7000	7000	4196	6	36
1934	8035	8500	8034	4004	4400	3960	8	57
1935	8025	8400	8023	4002	4100	3479	6	64
1936	8095	8500	8094	4003	4500	4375	6	40
1937	7000	7000	7000	7000	7000	4553	7	47
1938	8025	8400	8023	4002	4500	4525	4	18
1939	8025	8400	8023	4004	4200	4517	6	24
1940	8035	8030	8030	4004	4200	4689	2	39
1941	8035	8030	8030	4004	4500	4419	8	22
1942	8035	8500	8034	4004	4400	4471	1	31
1943	8035	8500	8034	4004	4400	4327	5	25
1944	8095	8500	8094	4004	4400	3954	5	41
1945	8035	8030	8030	4004	4400	4019	7	29
1946	8035	8030	8030	4004	4400	4106	1	27
1947	8035	8030	8030	4004	4300	4186	3	38
1948	8095	8090	8090	4004	4200	2906	8	53
1949	8095	8090	8090	4004	4400	4381	1	28
1950	8025	8400	8023	4003	4400	4731	6	13
1951	8035	8500	8034	4003	4500	4305	7	39
1952	3300	3300	3300	3300	3300	4949	7	25
1953	8025	8020	8020	4004	4400	4218	1	13
1954	7000	7000	7000	7000	7000	4571	6	26
1955	8015	8010	8010	4001	4400	4381	6	33
1956	7000	7000	7000	7000	7000	4499	5	24
1957	8035	8500	8034	4004	4400	3973	7	48
1958	8015	8010	8010	4002	4500	4585	6	32
1959	3100	3100	3100	3100	3100	4564	7	20

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
1920	700070007000	7000	836.4667102	7046.255854	modeled_unsuitable		modeled_unsuitable
1921	802540034100	4000	1297.311953	47324.75503	modeled_unsuitable		modeled_unsuitable
1922	802540024200	4000	517.7996546	6796.392138	modeled_unsuitable		modeled_unsuitable
1923	803540034500	4000	1584.920157	32182.93425			modeled_unsuitable
1924	802540024500	4000	1090.828065	13143.03575	modeled_unsuitable		modeled_forage
1925	802540024500	4000	1090.828065	13143.03575	modeled_unsuitable		modeled_forage
1926	802540024500	4000	1173.825054	14342.42456	modeled_unsuitable		modeled_unsuitable
1927	809540044400	4000	580.4953293	10194.43828			modeled_unsuitable
1928	803540044400	4000	2164.529823	142322.1486			modeled_unsuitable
1929	803540034500	4000	1672.25435	70412.72304			modeled_unsuitable
1930	803540034500	4000	1672.25435	70412.72304			modeled_unsuitable
1931	802540024200	4000	829.7713827	17840.54627	modeled_unsuitable		modeled_unsuitable
1932	803540044200	4000	1375.311164	67564.00447			modeled_forage
1933	700070007000	7000	1557.07519	13242.93759			modeled_unsuitable
1934	803540044400	4000	1872.897853	53321.37852			modeled_unsuitable
1935	802540024100	4000	1015.41497	36380.41941	modeled_unsuitable		modeled_unsuitable
1936	809540034500	4000	913.4472307	29434.35657			modeled_unsuitable
1937	700070007000	7000	373.4342316	2398.728295			modeled_unsuitable
1938	802540024500	4000	620.477866	12493.37487	modeled_unsuitable		modeled_unsuitable
1939	802540044200	4000	1646.507879	83555.97986	modeled_unsuitable		modeled_forage
1940	803540044200	4000	1061.010861	21388.83257			modeled_forage
1941	803540044500	4000	1935.781344	91652.0329			modeled_unsuitable
1942	803540044400	4000	718.8449957	6946.361482			modeled_unsuitable
1943	803540044400	4000	1466.251407	58719.70806			modeled_unsuitable
1944	809540044400	4000	1466.611912	47175.59331			modeled_unsuitable
1945	803540044400	4000	1566.56492	77508.19537			modeled_unsuitable
1946	803540044400	4000	1258.196671	49773.19718			modeled_unsuitable
1947	803540044300	4000	1175.305896	54121.0998			modeled_forage
1948	809540044200	4000	1110.481341	30384.05532			modeled_forage
1949	809540044400	4000	1561.87881	66563.34249			modeled_nesting
1950	802540034400	4000	1031.604873	22338.1138	modeled_unsuitable		modeled_unsuitable
1951	803540034500	4000	2012.123035	82655.8083			modeled_unsuitable
1952	330033003300	3300	360.5523826	3398.201985			modeled_unsuitable
1953	802540044400	4000	939.2746584	7445.919967	modeled_unsuitable		modeled_unsuitable
1954	700070007000	7000	640.3512525	4147.805633			modeled_unsuitable
1955	801540014400	4000	1460.327331	43027.16425	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
1956	700070007000	7000	248.7521805	1649.129283			modeled_unsuitable
1957	803540044400	4000	1731.447002	78258.18685			modeled_unsuitable
1958	801540024500	4000	708.746412	18190.39967	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
1959	310031003100	3100	1155.426026	14342.41198			modeled_unsuitable

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
1920	modeled_unsuitable			7000	7000	0105
1921	modeled_unsuitable			3300	3300	0105
1922	modeled_unsuitable	potential_forage		4002	4200	0105
1923	modeled_unsuitable			3300	3300	0105
1924	modeled_forage	potential_forage		4002	4500	0105
1925	modeled_forage	potential_forage		4002	4500	0105
1926	modeled_unsuitable			3300	3300	0105
1927	modeled_unsuitable			3300	3300	0105
1928	modeled_unsuitable			3300	3300	0105
1929	modeled_unsuitable			3300	3300	0105
1930	modeled_unsuitable			3300	3300	0105
1931	modeled_unsuitable	potential_forage		4002	4200	0105
1932	modeled_unsuitable	potential_forage		4004	4200	0105
1933	modeled_unsuitable			3300	3300	0105
1934	modeled_unsuitable			3300	3300	0105
1935	modeled_unsuitable			4002	4100	0105
1936	modeled_unsuitable			3300	3300	0105
1937	modeled_unsuitable			3300	3300	0105
1938	modeled_unsuitable			3300	3300	0105
1939	modeled_unsuitable	potential_forage		4004	4200	0105
1940	modeled_unsuitable	potential_forage		4004	4200	0105
1941	modeled_unsuitable			3300	3300	0105
1942	modeled_unsuitable			3300	3300	0105
1943	modeled_unsuitable			3300	3300	0105
1944	modeled_unsuitable			3300	3300	0105
1945	modeled_unsuitable			3100	3100	0105
1946	modeled_unsuitable			3100	3100	0105
1947	modeled_forage	potential_forage	modeled_suitable	4004	4300	0105
1948	modeled_unsuitable	potential_forage		4004	4200	0105
1949	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
1950	modeled_unsuitable			3300	3300	0105
1951	modeled_unsuitable			3300	3300	0105
1952	modeled_unsuitable			3300	3300	0105
1953	modeled_unsuitable			3300	3300	0105
1954	modeled_unsuitable			7000	7000	0105
1955	modeled_unsuitable			3300	3300	0105
1956	modeled_unsuitable			7000	7000	0105
1957	modeled_unsuitable			3300	3300	0105
1958	modeled_unsuitable			3300	3300	0105
1959	modeled_unsuitable			3300	3300	0105

FID	ADMIN_DIST	IN	ME_OI	TIVITY	SUID	FACTS_ID	BU
1920	Lochsa Ranger District	05	011755	010505	010505A20050019900	A20050019	000
1921	Lochsa Ranger District	05	011755	010505	010505A20050020400	A20050020	000
1922	Lochsa Ranger District	05	011755	010505	010505A20050019900	A20050019	000
1923	Lochsa Ranger District	05	011755	010505	010505A20050019800	A20050019	000
1924	Lochsa Ranger District	05	011755	010505	010505A20050019800	A20050019	000
1925	Lochsa Ranger District	05	011755	010505	010505A20050019700	A20050019	000
1926	Lochsa Ranger District	05	011755	010505	010505A20050019800	A20050019	000
1927	Lochsa Ranger District	05	011755	010505	010505A20060010900	A20060010	000
1928	Lochsa Ranger District	05	011755	010505	010505A20060010900	A20060010	000
1929	Lochsa Ranger District	05	011755	010505	010505A20050019800	A20050019	000
1930	Lochsa Ranger District	05	011755	010505	010505A20050019700	A20050019	000
1931	Lochsa Ranger District	05	011755	010505	010505A20050019600	A20050019	000
1932	Lochsa Ranger District	05	011755	010505	010505A20050019300	A20050019	000
1933	Lochsa Ranger District	05	011755	010505	010505A20050019300	A20050019	000
1934	Lochsa Ranger District	05	011755	010505	010505A20050019200	A20050019	000
1935	Lochsa Ranger District	05	011755	010505	010505A20050019200	A20050019	000
1936	Lochsa Ranger District	05	011755	010505	010505A20050019100	A20050019	000
1937	Lochsa Ranger District	05	011755	010505	010505A20050011700	A20050011	000
1938	Lochsa Ranger District	05	011755	010505	010505A20050011700	A20050011	000
1939	Lochsa Ranger District	05	011755	010505	010505A20030011000	A20030011	000
1940	Lochsa Ranger District	05	011755	010505	010505A20030010900	A20030010	000
1941	Lochsa Ranger District	05	011755	010505	010505A20030010900	A20030010	000
1942	Lochsa Ranger District	05	011755	010505	010505A20030010900	A20030010	000
1943	Lochsa Ranger District	05	011755	010505	010505A20020009300	A20020009	000
1944	Lochsa Ranger District	05	011755	010505	010505A20020009100	A20020009	000
1945	Lochsa Ranger District	05	011755	010505	010505A20090025200	A20090025	000
1946	Lochsa Ranger District	05	011755	010505	010505A20090025200	A20090025	000
1947	Lochsa Ranger District	05	011755	010505	010505A20090025100	A20090025	000
1948	Lochsa Ranger District	05	011755	010505	010505A20090025000	A20090025	000
1949	Lochsa Ranger District	05	011755	010505	010505A20060010700	A20060010	000
1950	Lochsa Ranger District	05	011755	010505	010505A20050020000	A20050020	000
1951	Lochsa Ranger District	05	011755	010505	010505A20050020400	A20050020	000
1952	Lochsa Ranger District	05	011755	010505	010505A20050020200	A20050020	000
1953	Lochsa Ranger District	05	011755	010505	010505A20060010900	A20060010	000
1954	Lochsa Ranger District	05	011755	010505	010505A20050019700	A20050019	000
1955	Lochsa Ranger District	05	011755	010505	010505A20050019600	A20050019	000
1956	Lochsa Ranger District	05	011755	010505	010505A20050019600	A20050019	000
1957	Lochsa Ranger District	05	011755	010505	010505A20050019300	A20050019	000
1958	Lochsa Ranger District	05	011755	010505	010505A20050019500	A20050019	000
1959	Lochsa Ranger District	05	011755	010505	010505A20050019400	A20050019	000

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
1920	443399010602	WHERE'S WALDE 38C	16
1921	443265010602	WHERE'S WALDE 108A	14
1922	443399010602	WHERE'S WALDE 38C	16
1923	443350010602	WHERE'S WALDE 38B	16
1924	443350010602	WHERE'S WALDE 38B	16
1925	443312010602	WHERE'S WALDE 38A	36
1926	443350010602	WHERE'S WALDE 38B	16
1927	737051010602		16
1928	737051010602		16
1929	443350010602	WHERE'S WALDE 38B	16
1930	443312010602	WHERE'S WALDE 38A	36
1931	443242010602	WHERE'S WALDE 109	21
1932	443249010602	WHERE'S WALDE 255	32
1933	443249010602	WHERE'S WALDE 255	32
1934	443251010602	WHERE'S WALDE 256	25
1935	443251010602	WHERE'S WALDE 256	25
1936	443246010602	WHERE'S WALDE 251	10
1937	461961010602	WHERE'S WALDE 296	23
1938	461961010602	WHERE'S WALDE 296	23
1939	812470010602	TSMRS LEGACY STAND	8
1940	812491010602	TSMRS LEGACY STAND	65
1941	812491010602	TSMRS LEGACY STAND	65
1942	812491010602	TSMRS LEGACY STAND	65
1943	812562010602	TSMRS LEGACY STAND	18
1944	812837010602	TSMRS LEGACY STAND	19
1945	721683010602	TSMRS LEGACY STAND	61
1946	721683010602	TSMRS LEGACY STAND	61
1947	721681010602	TSMRS LEGACY STAND	42
1948	721541010602	TSMRS LEGACY STAND	4
1949	721718010602	TSMRS LEGACY STAND	22
1950	443407010602	WHERE'S WALDE 38D	12
1951	443265010602	WHERE'S WALDE 108A	14
1952	443418010602	WHERE'S WALDE 38F	15
1953	737051010602		16
1954	443312010602	WHERE'S WALDE 38A	36
1955	443242010602	WHERE'S WALDE 109	21
1956	443242010602	WHERE'S WALDE 109	21
1957	443249010602	WHERE'S WALDE 255	32
1958	443295010602	WHERE'S WALDE 253B	6
1959	443283010602	WHERE'S WALDE 253A	28

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
1920	WHERE'S WALDE	AU289723010602	AU289723010602	4177
1921	WHERE'S WALDE	AU289622010602	AU289622010602	4177
1922	WHERE'S WALDE	AU289723010602	AU289723010602	4177
1923	WHERE'S WALDE	AU289693010602	AU289693010602	4177
1924	WHERE'S WALDE	AU289693010602	AU289693010602	4177
1925	WHERE'S WALDE	AU289663010602	AU289663010602	4177
1926	WHERE'S WALDE	AU289693010602	AU289693010602	4177
1927	POLAR ICE STEWARDSHIP	2770998010602	2770998010602	4177
1928	POLAR ICE STEWARDSHIP	2770998010602	2770998010602	4177
1929	WHERE'S WALDE	AU289693010602	AU289693010602	4177
1930	WHERE'S WALDE	AU289663010602	AU289663010602	4177
1931	WHERE'S WALDE	AU289603010602	AU289603010602	4177
1932	WHERE'S WALDE	AU289609010602	AU289609010602	4177
1933	WHERE'S WALDE	AU289609010602	AU289609010602	4177
1934	WHERE'S WALDE	AU289611010602	AU289611010602	4177
1935	WHERE'S WALDE	AU289611010602	AU289611010602	4177
1936	WHERE'S WALDE	AU289606010602	AU289606010602	4177
1937	WHERE'S WALDE	AU299458010602	AU299458010602	4177
1938	WHERE'S WALDE	AU299458010602	AU299458010602	4177
1939	CABIN STEWARDSHIP	3288955010602	3288955010602	4177
1940	CABIN STEWARDSHIP	3289128010602	3289128010602	4177
1941	CABIN STEWARDSHIP	3289128010602	3289128010602	4177
1942	CABIN STEWARDSHIP	3289128010602	3289128010602	4177
1943	CABIN STEWARDSHIP	3290217010602	3290217010602	4177
1944	CABIN STEWARDSHIP	3294622010602	3294622010602	4177
1945	POLAR ICE STEWARDSHIP	2653627010602	2653627010602	4177
1946	POLAR ICE STEWARDSHIP	2653627010602	2653627010602	4177
1947	POLAR ICE STEWARDSHIP	2653601010602	2653601010602	4177
1948	POLAR ICE STEWARDSHIP	2651714010602	2651714010602	4177
1949		2654078010602	2654078010602	4177
1950	WHERE'S WALDE	AU289728010602	AU289728010602	4177
1951	WHERE'S WALDE	AU289622010602	AU289622010602	4177
1952	WHERE'S WALDE	AU289735010602	AU289735010602	4177
1953	POLAR ICE STEWARDSHIP	2770998010602	2770998010602	4177
1954	WHERE'S WALDE	AU289663010602	AU289663010602	4177
1955	WHERE'S WALDE	AU289603010602	AU289603010602	4177
1956	WHERE'S WALDE	AU289603010602	AU289603010602	4177
1957	WHERE'S WALDE	AU289609010602	AU289609010602	4177
1958	WHERE'S WALDE	AU289647010602	AU289647010602	4177
1959	WHERE'S WALDE	AU289638010602	AU289638010602	4177

FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
1920	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
1921	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	14	ACRES	14	2008
1922	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
1923	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
1924	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
1925	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	36	ACRES	36	2008
1926	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
1927	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2011
1928	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2011
1929	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
1930	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	36	ACRES	36	2008
1931	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	21	ACRES	21	2008
1932	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	32	ACRES	32	2008
1933	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	32	ACRES	32	2008
1934	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	25	ACRES	25	2008
1935	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	25	ACRES	25	2008
1936	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	10	ACRES	10	2008
1937	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	23	ACRES	23	2008
1938	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	23	ACRES	23	2008
1939	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	8	ACRES	8	2011
1940	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	65	ACRES	65	2011
1941	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	65	ACRES	65	2011
1942	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	65	ACRES	65	2011
1943	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	18	ACRES	18	2011
1944	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	19	ACRES	19	2011
1945	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	61	ACRES	61	2010
1946	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	61	ACRES	61	2010
1947	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	42	ACRES	42	2010
1948	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	4	ACRES	4	2011
1949	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	22	ACRES	22	2011
1950	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	12	ACRES	12	2008
1951	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	14	ACRES	14	2008
1952	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	15	ACRES	15	2008
1953	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2011
1954	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	36	ACRES	36	2008
1955	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	21	ACRES	21	2008
1956	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	21	ACRES	21	2008
1957	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	32	ACRES	32	2008
1958	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	6	ACRES	6	2008
1959	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	28	ACRES	28	2008

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
1920	2008	2012	XXXX	0	24953
1921	2008	2012	XXXX	0	24953
1922	2008	2012	XXXX	0	24953
1923	2008	2012	XXXX	0	24953
1924	2008	2012	XXXX	0	24953
1925	2008	2012	XXXX	0	24953
1926	2008	2012	XXXX	0	24953
1927	2011	2012	GSRV	100	24953
1928	2011	2012	GSRV	100	24953
1929	2008	2012	XXXX	0	24953
1930	2008	2012	XXXX	0	24953
1931	2008	2011	XXXX	0	24953
1932	2008	2012	XXXX	0	24953
1933	2008	2012	XXXX	0	24953
1934	2008	2012	XXXX	0	24953
1935	2008	2012	XXXX	0	24953
1936	2008	2012	XXXX	0	24953
1937	2008	2012	XXXX	0	24953
1938	2008	2012	XXXX	0	24953
1939	2011	2013	XXXX	0	24953
1940	2011	2013	XXXX	0	24953
1941	2011	2013	XXXX	0	24953
1942	2011	2013	XXXX	0	24953
1943	2011	2013	XXXX	0	24953
1944	2011	2013	XXXX	0	24953
1945	2010	2013	XXXX	0	24953
1946	2010	2013	XXXX	0	24953
1947	2010	2014	PPPP	0	24953
1948	2011	2013	XXXX	0	24953
1949	2011	2012	GSRV	0	24953
1950	2008	2012	XXXX	0	24953
1951	2008	2012	XXXX	0	24953
1952	2008	2012	XXXX	0	24953
1953	2011	2012	GSRV	100	24953
1954	2008	2012	XXXX	0	24953
1955	2008	2011	XXXX	0	24953
1956	2008	2011	XXXX	0	24953
1957	2008	2012	XXXX	0	24953
1958	2008	2011	XXXX	0	24953
1959	2008	2012	XXXX	0	24953

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
1920	(PALS)NORTH LOCHA FACE	21779	430
1921	(PALS)NORTH LOCHA FACE	21779	430
1922	(PALS)NORTH LOCHA FACE	21779	430
1923	(PALS)NORTH LOCHA FACE	21779	430
1924	(PALS)NORTH LOCHA FACE	21779	430
1925	(PALS)NORTH LOCHA FACE	21779	420
1926	(PALS)NORTH LOCHA FACE	21779	430
1927	(PALS)NORTH LOCHA FACE	21779	400
1928	(PALS)NORTH LOCHA FACE	21779	400
1929	(PALS)NORTH LOCHA FACE	21779	430
1930	(PALS)NORTH LOCHA FACE	21779	420
1931	(PALS)NORTH LOCHA FACE	21779	430
1932	(PALS)NORTH LOCHA FACE	21779	430
1933	(PALS)NORTH LOCHA FACE	21779	430
1934	(PALS)NORTH LOCHA FACE	21779	430
1935	(PALS)NORTH LOCHA FACE	21779	430
1936	(PALS)NORTH LOCHA FACE	21779	430
1937	(PALS)NORTH LOCHA FACE	21779	430
1938	(PALS)NORTH LOCHA FACE	21779	430
1939	(PALS)NORTH LOCHA FACE	21779	400
1940	(PALS)NORTH LOCHA FACE	21779	400
1941	(PALS)NORTH LOCHA FACE	21779	400
1942	(PALS)NORTH LOCHA FACE	21779	400
1943	(PALS)NORTH LOCHA FACE	21779	400
1944	(PALS)NORTH LOCHA FACE	21779	400
1945	(PALS)NORTH LOCHA FACE	21779	430
1946	(PALS)NORTH LOCHA FACE	21779	430
1947	(PALS)NORTH LOCHA FACE	21779	430
1948	(PALS)NORTH LOCHA FACE	21779	430
1949	(PALS)NORTH LOCHA FACE	21779	430
1950	(PALS)NORTH LOCHA FACE	21779	420
1951	(PALS)NORTH LOCHA FACE	21779	430
1952	(PALS)NORTH LOCHA FACE	21779	430
1953	(PALS)NORTH LOCHA FACE	21779	400
1954	(PALS)NORTH LOCHA FACE	21779	420
1955	(PALS)NORTH LOCHA FACE	21779	430
1956	(PALS)NORTH LOCHA FACE	21779	430
1957	(PALS)NORTH LOCHA FACE	21779	430
1958	(PALS)NORTH LOCHA FACE	21779	430
1959	(PALS)NORTH LOCHA FACE	21779	430

FID	METHOD_DES	PM	EQUIPMENT1
1920	Single Span Skyline	430	Single span skyline
1921	Single Span Skyline	430	Single span skyline
1922	Single Span Skyline	430	Single span skyline
1923	Single Span Skyline	430	Single span skyline
1924	Single Span Skyline	430	Single span skyline
1925	Tractor Logging	420	Tractor logging
1926	Single Span Skyline	430	Single span skyline
1927	Logging Methods	000	NA
1928	Logging Methods	000	NA
1929	Single Span Skyline	430	Single span skyline
1930	Tractor Logging	420	Tractor logging
1931	Single Span Skyline	430	Single span skyline
1932	Single Span Skyline	430	Single span skyline
1933	Single Span Skyline	430	Single span skyline
1934	Single Span Skyline	430	Single span skyline
1935	Single Span Skyline	430	Single span skyline
1936	Single Span Skyline	430	Single span skyline
1937	Single Span Skyline	430	Single span skyline
1938	Single Span Skyline	430	Single span skyline
1939	Logging Methods	000	NA
1940	Logging Methods	000	NA
1941	Logging Methods	000	NA
1942	Logging Methods	000	NA
1943	Logging Methods	000	NA
1944	Logging Methods	000	NA
1945	Single Span Skyline	430	Single span skyline
1946	Single Span Skyline	430	Single span skyline
1947	Single Span Skyline	430	Single span skyline
1948	Single Span Skyline	430	Single span skyline
1949	Single Span Skyline	430	Single span skyline
1950	Tractor Logging	420	Tractor logging
1951	Single Span Skyline	430	Single span skyline
1952	Single Span Skyline	430	Single span skyline
1953	Logging Methods	000	NA
1954	Tractor Logging	420	Tractor logging
1955	Single Span Skyline	430	Single span skyline
1956	Single Span Skyline	430	Single span skyline
1957	Single Span Skyline	430	Single span skyline
1958	Single Span Skyline	430	Single span skyline
1959	Single Span Skyline	430	Single span skyline

FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
1920			
1921			
1922			
1923			
1924			
1925			
1926			
1927			
1928			
1929			
1930			
1931			
1932			
1933			
1934			
1935			
1936			
1937			
1938			
1939	RECOVERY		WBBS
1940	RECOVERY		WBBS
1941	RECOVERY		WBBS
1942	RECOVERY		WBBS
1943	RECOVERY		WBBS
1944	RECOVERY		WBBS
1945	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
1946	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
1947	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
1948			
1949			
1950			
1951			
1952			
1953			
1954			
1955			
1956			
1957			
1958			
1959			

FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
1920	SC	500	Timber Production Primary Emphasis
1921	SC	500	Timber Production Primary Emphasis
1922	SC	500	Timber Production Primary Emphasis
1923	SC	500	Timber Production Primary Emphasis
1924	SC	500	Timber Production Primary Emphasis
1925	SC	500	Timber Production Primary Emphasis
1926	SC	500	Timber Production Primary Emphasis
1927	SC	500	Timber Production Primary Emphasis
1928	SC	500	Timber Production Primary Emphasis
1929	SC	500	Timber Production Primary Emphasis
1930	SC	500	Timber Production Primary Emphasis
1931	SC	500	Timber Production Primary Emphasis
1932	SC	500	Timber Production Primary Emphasis
1933	SC	500	Timber Production Primary Emphasis
1934	SC	500	Timber Production Primary Emphasis
1935	SC	500	Timber Production Primary Emphasis
1936	SC	500	Timber Production Primary Emphasis
1937	SC	500	Timber Production Primary Emphasis
1938	SC	500	Timber Production Primary Emphasis
1939	SC	500	Timber Production Primary Emphasis
1940	SC	500	Timber Production Primary Emphasis
1941	SC	500	Timber Production Primary Emphasis
1942	SC	500	Timber Production Primary Emphasis
1943	SC	500	Timber Production Primary Emphasis
1944	SC	500	Timber Production Primary Emphasis
1945	SC	500	Timber Production Primary Emphasis
1946	SC	500	Timber Production Primary Emphasis
1947		500	Timber Production Primary Emphasis
1948	SC	500	Timber Production Primary Emphasis
1949	SC	500	Timber Production Primary Emphasis
1950	SC	500	Timber Production Primary Emphasis
1951	SC	500	Timber Production Primary Emphasis
1952	SC	500	Timber Production Primary Emphasis
1953	SC	500	Timber Production Primary Emphasis
1954	SC	500	Timber Production Primary Emphasis
1955	SC	500	Timber Production Primary Emphasis
1956	SC	500	Timber Production Primary Emphasis
1957	SC	500	Timber Production Primary Emphasis
1958	SC	500	Timber Production Primary Emphasis
1959	SC	500	Timber Production Primary Emphasis

FID	PRODUCTIVI	PRODUCTI_1	ERS
1920	3	120-164 cubic feet per acre per year	FS
1921	3	120-164 cubic feet per acre per year	FS
1922	3	120-164 cubic feet per acre per year	FS
1923	4	85-119 cubic feet per acre per year	FS
1924	4	85-119 cubic feet per acre per year	FS
1925	3	120-164 cubic feet per acre per year	FS
1926	4	85-119 cubic feet per acre per year	FS
1927	3	120-164 cubic feet per acre per year	FS
1928	3	120-164 cubic feet per acre per year	FS
1929	4	85-119 cubic feet per acre per year	FS
1930	3	120-164 cubic feet per acre per year	FS
1931	3	120-164 cubic feet per acre per year	FS
1932	3	120-164 cubic feet per acre per year	FS
1933	3	120-164 cubic feet per acre per year	FS
1934	3	120-164 cubic feet per acre per year	FS
1935	3	120-164 cubic feet per acre per year	FS
1936	4	85-119 cubic feet per acre per year	FS
1937	2	165-224 cubic feet per acre per year	FS
1938	2	165-224 cubic feet per acre per year	FS
1939	4	85-119 cubic feet per acre per year	FS
1940	4	85-119 cubic feet per acre per year	FS
1941	4	85-119 cubic feet per acre per year	FS
1942	4	85-119 cubic feet per acre per year	FS
1943	4	85-119 cubic feet per acre per year	FS
1944	4	85-119 cubic feet per acre per year	FS
1945	3	120-164 cubic feet per acre per year	FS
1946	3	120-164 cubic feet per acre per year	FS
1947	4	85-119 cubic feet per acre per year	FS
1948	3	120-164 cubic feet per acre per year	FS
1949	5	50-84 cubic feet per acre per year	FS
1950	3	120-164 cubic feet per acre per year	FS
1951	3	120-164 cubic feet per acre per year	FS
1952	2	165-224 cubic feet per acre per year	FS
1953	3	120-164 cubic feet per acre per year	FS
1954	3	120-164 cubic feet per acre per year	FS
1955	3	120-164 cubic feet per acre per year	FS
1956	3	120-164 cubic feet per acre per year	FS
1957	3	120-164 cubic feet per acre per year	FS
1958	2	165-224 cubic feet per acre per year	FS
1959	4	85-119 cubic feet per acre per year	FS

FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U	STAGE	STAGE_DESC
1920	USDA FOREST SERVICE	S	4500	40	ID		ACRES	3	Accomplished
1921	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
1922	USDA FOREST SERVICE	S	4500	40	ID		ACRES	3	Accomplished
1923	USDA FOREST SERVICE	W	4800	40	ID		ACRES	3	Accomplished
1924	USDA FOREST SERVICE	W	4800	40	ID		ACRES	3	Accomplished
1925	USDA FOREST SERVICE	S	4700	30	ID		ACRES	3	Accomplished
1926	USDA FOREST SERVICE	W	4800	40	ID		ACRES	3	Accomplished
1927	USDA FOREST SERVICE	S	4200	20	ID		ACRES	3	Accomplished
1928	USDA FOREST SERVICE	S	4200	20	ID		ACRES	3	Accomplished
1929	USDA FOREST SERVICE	W	4800	40	ID		ACRES	3	Accomplished
1930	USDA FOREST SERVICE	S	4700	30	ID		ACRES	3	Accomplished
1931	USDA FOREST SERVICE	S	4400	40	ID		ACRES	3	Accomplished
1932	USDA FOREST SERVICE	N	4100	50	ID		ACRES	3	Accomplished
1933	USDA FOREST SERVICE	N	4100	50	ID		ACRES	3	Accomplished
1934	USDA FOREST SERVICE	W	3900	50	ID		ACRES	3	Accomplished
1935	USDA FOREST SERVICE	W	3900	50	ID		ACRES	3	Accomplished
1936	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
1937	USDA FOREST SERVICE	W	4600	40	ID		ACRES	3	Accomplished
1938	USDA FOREST SERVICE	W	4600	40	ID		ACRES	3	Accomplished
1939	USDA FOREST SERVICE	S	4200	45	ID		ACRES	3	Accomplished
1940	USDA FOREST SERVICE	S	4400	30	ID		ACRES	3	Accomplished
1941	USDA FOREST SERVICE	S	4400	30	ID		ACRES	3	Accomplished
1942	USDA FOREST SERVICE	S	4400	30	ID		ACRES	3	Accomplished
1943	USDA FOREST SERVICE	S	4300	20	ID		ACRES	3	Accomplished
1944	USDA FOREST SERVICE	E	4200	25	ID		ACRES	3	Accomplished
1945	USDA FOREST SERVICE	S	3800	38	ID		ACRES	3	Accomplished
1946	USDA FOREST SERVICE	S	3800	38	ID		ACRES	3	Accomplished
1947	USDA FOREST SERVICE	E	4200	22	ID		ACRES	3	Accomplished
1948	USDA FOREST SERVICE	W	2400	63	ID		ACRES	3	Accomplished
1949	USDA FOREST SERVICE	E	4400	26	ID		ACRES	3	Accomplished
1950	USDA FOREST SERVICE	S	4700	25	ID		ACRES	3	Accomplished
1951	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
1952	USDA FOREST SERVICE	W	4900	40	ID		ACRES	3	Accomplished
1953	USDA FOREST SERVICE	S	4200	20	ID		ACRES	3	Accomplished
1954	USDA FOREST SERVICE	S	4700	30	ID		ACRES	3	Accomplished
1955	USDA FOREST SERVICE	S	4400	40	ID		ACRES	3	Accomplished
1956	USDA FOREST SERVICE	S	4400	40	ID		ACRES	3	Accomplished
1957	USDA FOREST SERVICE	N	4100	50	ID		ACRES	3	Accomplished
1958	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished
1959	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
1920	7.80847E-06	opening	field review found this to be a regen harv.FACTs shows harve	capable_unsuit*	open
1921	6.51459E-06	opening		capable_unsuit*	open
1922	7.80847E-06	opening		capable_unsuit*	open
1923	7.6259E-06	opening		capable_unsuit*	open
1924	7.6259E-06	opening		capable_unsuit*	open
1925	2.04531E-05	opening		capable_unsuit*	open
1926	7.6259E-06	opening		capable_unsuit*	open
1927	7.59676E-06	opening		capable_unsuit*	open
1928	7.59676E-06	opening		capable_unsuit*	open
1929	7.6259E-06	opening		capable_unsuit*	open
1930	2.04531E-05	opening		capable_unsuit*	open
1931	1.03373E-05	opening		capable_unsuit*	open
1932	1.60248E-05	opening		capable_unsuit*	open
1933	1.60248E-05	opening		capable_unsuit*	open
1934	1.38395E-05	opening		capable_unsuit*	open
1935	1.38395E-05	opening		capable_unsuit*	open
1936	5.43879E-06	opening		capable_unsuit*	open
1937	1.07666E-05	opening		capable_unsuit*	open
1938	1.07666E-05	opening		capable_unsuit*	open
1939	4.08154E-06	opening		capable_unsuit*	open
1940	3.14376E-05	opening		capable_unsuit*	open
1941	3.14376E-05	opening		capable_unsuit*	open
1942	3.14376E-05	opening		capable_unsuit*	open
1943	8.52189E-06	opening		capable_unsuit*	open
1944	8.5584E-06	opening		capable_unsuit*	open
1945	2.86158E-05	opening		capable_unsuit*	open
1946	2.86158E-05	opening		capable_unsuit*	open
1947	1.87806E-05			capable_unsuit*	no
1948	2.01907E-06	opening		capable_unsuit*	open
1949	1.00684E-05			suitable	no
1950	5.55012E-06	opening		capable_unsuit*	open
1951	6.51459E-06	opening		capable_unsuit*	open
1952	7.61199E-06	opening		capable_unsuit*	open
1953	7.59676E-06	opening		capable_unsuit*	open
1954	2.04531E-05	opening		capable_unsuit*	open
1955	1.03373E-05	opening		capable_unsuit*	open
1956	1.03373E-05	opening		capable_unsuit*	open
1957	1.60248E-05	opening		capable_unsuit*	open
1958	2.76645E-06	opening		capable_unsuit*	open
1959	1.32171E-05	opening		capable_unsuit*	open

FID	fishr_com	NOGO_PFA	FID_Projec
1920	road corridor, generally open		-1
1921	lot's of shadows but generally regen harvest with leave trees		-1
1922	lot's of shadows but generally regen harvest with leave trees		-1
1923	lot's of shadows but generally regen harvest with leave trees		-1
1924	lot's of shadows but generally regen harvest with leave trees		-1
1925	sparce overstory left, generally <10%cc		-1
1926			-1
1927	lot's of shadows but generally regen harvest with leave trees		-1
1928	lot's of shadows but generally regen harvest with leave trees		-1
1929	lot's of shadows but generally regen harvest with leave trees		-1
1930	lot's of shadows but generally regen harvest with leave trees		-1
1931	lot's of shadows but generally regen harvest with leave trees		-1
1932	lot's of shadows but generally regen harvest with leave trees		-1
1933	lot's of shadows but generally regen harvest with leave trees		-1
1934	lot's of shadows but generally regen harvest with leave trees		-1
1935	lot's of shadows but generally regen harvest with leave trees		-1
1936	lot's of shadows but generally regen harvest with leave trees		-1
1937	lot's of shadows but generally regen harvest with leave trees		-1
1938	lot's of shadows but generally regen harvest with leave trees		-1
1939	lot's of shadows but generally regen harvest with leave trees		-1
1940	lot's of shadows but generally regen harvest with leave trees		-1
1941	lot's of shadows but generally regen harvest with leave trees		-1
1942	lot's of shadows but generally regen harvest with leave trees		-1
1943	lot's of shadows but generally regen harvest with leave trees		-1
1944	lot's of shadows but generally regen harvest with leave trees		-1
1945	regen harvest		-1
1946	regen harvest		-1
1947	canopy closure >10%	PFA	-1
1948	slivers		-1
1949		PFA	-1
1950	lot's of shadows but generally regen harvest with leave trees		-1
1951	north lobe of poly appears treed but overall poly with leave tre		-1
1952	lot's of shadows but generally regen harvest with leave trees		-1
1953	lot's of shadows but generally regen harvest with leave trees		-1
1954	road corridor, generally open		-1
1955	lot's of shadows but generally regen harvest with leave trees		-1
1956	road corridor, generally open		-1
1957	lot's of shadows but generally regen harvest with leave trees		-1
1958	lot's of shadows but generally regen harvest with leave trees		-1
1959	lot's of shadows but generally regen harvest with leave trees		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
1920							0.320928007	0
1921							0.541091979	0
1922							0.027177401	0
1923							0.368407995	0
1924							0.035538401	0
1925							1.69382	0
1926							0.0305849	0
1927							0.167206004	0
1928							6.469029903	0
1929							2.993129969	0
1930							11.01519966	0
1931							0.064801201	0
1932							0.311062992	0
1933							0.146511003	0
1934							10.61639977	0
1935							0.235877007	0
1936							1.684430003	0
1937							0.359257996	0
1938							2.01767993	0
1939							0.0195085	0
1940							0.207450002	0
1941							11.67560005	0
1942							0.854852021	0
1943							7.653429985	0
1944							0.371293008	0
1945							8.14260006	0
1946							2.350680113	0
1947							1.165750027	0
1948							0.0145886	0
1949							0.127801999	0
1950							0.74812901	0
1951							0.79855901	0
1952							0.025578599	0
1953							0.773392975	0
1954							0.52671802	0
1955							9.11330986	0
1956							0.00286557	0
1957							10.11079979	0
1958							4.239280224	0
1959							3.107800007	0

FID	CanopyHeig	Feasabilit	Implemen_3
1920	0		
1921	0		
1922	0		
1923	0		
1924	0		
1925	0		
1926	0		
1927	0		
1928	0		
1929	0		
1930	0		
1931	0		
1932	0		
1933	0		
1934	0		
1935	0		
1936	0		
1937	0		
1938	0		
1939	0		
1940	0		
1941	0		
1942	0		
1943	0		
1944	0		
1945	0		
1946	0		
1947	0		
1948	0		
1949	0		
1950	0		
1951	0		
1952	0		
1953	0		
1954	0		
1955	0		
1956	0		
1957	0		
1958	0		
1959	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
1920	0	0		modeled_unsuitable		modeled_unsuitable	
1921	0	0		modeled_unsuitable		modeled_unsuitable	
1922	0	0		modeled_unsuitable		modeled_unsuitable	
1923	0	0				modeled_unsuitable	
1924	0	0		modeled_unsuitable		modeled_forage	
1925	0	0		modeled_unsuitable		modeled_forage	
1926	0	0		modeled_unsuitable		modeled_unsuitable	
1927	0	0				modeled_unsuitable	
1928	0	0				modeled_unsuitable	
1929	0	0				modeled_unsuitable	
1930	0	0				modeled_unsuitable	
1931	0	0		modeled_unsuitable		modeled_unsuitable	
1932	0	0				modeled_forage	
1933	0	0				modeled_unsuitable	
1934	0	0				modeled_unsuitable	
1935	0	0		modeled_unsuitable		modeled_unsuitable	
1936	0	0				modeled_unsuitable	
1937	0	0				modeled_unsuitable	
1938	0	0		modeled_unsuitable		modeled_unsuitable	
1939	0	0		modeled_unsuitable		modeled_forage	
1940	0	0				modeled_forage	
1941	0	0				modeled_unsuitable	
1942	0	0				modeled_unsuitable	
1943	0	0				modeled_unsuitable	
1944	0	0				modeled_unsuitable	
1945	0	0				modeled_unsuitable	
1946	0	0				modeled_unsuitable	
1947	0	0				modeled_forage	PFA
1948	0	0				modeled_forage	
1949	0	0				modeled_nesting	PFA
1950	0	0		modeled_unsuitable		modeled_unsuitable	
1951	0	0				modeled_unsuitable	
1952	0	0				modeled_unsuitable	
1953	0	0		modeled_unsuitable		modeled_unsuitable	
1954	0	0				modeled_unsuitable	
1955	0	0		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
1956	0	0				modeled_unsuitable	
1957	0	0				modeled_unsuitable	
1958	0	0		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
1959	0	0				modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
1920	modeled_unsuitable			used_VMap_query
1921	modeled_unsuitable			used_VMap_query
1922	modeled_unsuitable	potential_forage		used_VMap_query
1923	modeled_unsuitable			used_VMap_query
1924	modeled_forage	potential_forage		used_VMap_query
1925	modeled_forage	potential_forage		used_VMap_query
1926	modeled_unsuitable			used_VMap_query
1927	modeled_unsuitable			used_VMap_query
1928	modeled_unsuitable			used_VMap_query
1929	modeled_unsuitable			used_VMap_query
1930	modeled_unsuitable			used_VMap_query
1931	modeled_unsuitable	potential_forage		used_VMap_query
1932	modeled_unsuitable	potential_forage		used_VMap_query
1933	modeled_unsuitable			used_VMap_query
1934	modeled_unsuitable			used_VMap_query
1935	modeled_unsuitable			used_VMap_query
1936	modeled_unsuitable			used_VMap_query
1937	modeled_unsuitable			used_VMap_query
1938	modeled_unsuitable			used_VMap_query
1939	modeled_unsuitable	potential_forage		used_VMap_query
1940	modeled_unsuitable	potential_forage		used_VMap_query
1941	modeled_unsuitable			used_VMap_query
1942	modeled_unsuitable			used_VMap_query
1943	modeled_unsuitable			used_VMap_query
1944	modeled_unsuitable			used_VMap_query
1945	modeled_unsuitable		modeled_suitable	used_VMap_query
1946	modeled_unsuitable		modeled_suitable	used_VMap_query
1947	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1948	modeled_unsuitable	potential_forage		used_VMap_query
1949	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1950	modeled_unsuitable			used_VMap_query
1951	modeled_unsuitable			used_VMap_query
1952	modeled_unsuitable			used_VMap_query
1953	modeled_unsuitable			used_VMap_query
1954	modeled_unsuitable			used_VMap_query
1955	modeled_unsuitable			used_VMap_query
1956	modeled_unsuitable			used_VMap_query
1957	modeled_unsuitable			used_VMap_query
1958	modeled_unsuitable			used_VMap_query
1959	modeled_unsuitable			used_VMap_query

FID	VMapOGPIWO
1920	modeled_unsuitable
1921	modeled_unsuitable
1922	modeled_unsuitable
1923	modeled_unsuitable
1924	modeled_forage
1925	modeled_forage
1926	modeled_unsuitable
1927	modeled_unsuitable
1928	modeled_unsuitable
1929	modeled_unsuitable
1930	modeled_unsuitable
1931	modeled_unsuitable
1932	modeled_unsuitable
1933	modeled_unsuitable
1934	modeled_unsuitable
1935	modeled_unsuitable
1936	modeled_unsuitable
1937	modeled_unsuitable
1938	modeled_unsuitable
1939	modeled_unsuitable
1940	modeled_unsuitable
1941	modeled_unsuitable
1942	modeled_unsuitable
1943	modeled_unsuitable
1944	modeled_unsuitable
1945	modeled_unsuitable
1946	modeled_unsuitable
1947	modeled_forage
1948	modeled_unsuitable
1949	modeled_forage
1950	modeled_unsuitable
1951	modeled_unsuitable
1952	modeled_unsuitable
1953	modeled_unsuitable
1954	modeled_unsuitable
1955	modeled_unsuitable
1956	modeled_unsuitable
1957	modeled_unsuitable
1958	modeled_unsuitable
1959	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
1960	1995	302	M6005-80656	7.147802088	4000
1961	1996	307	M6005-82124	0.114228587	4000
1962	1997	310	M6005-82165	16.13864769	4000
1963	2000	312	M6005-82185	4.571064618	4000
1964	2001	313	M6005-82188	0.001187533	7000
1965	2003	314	M6005-82189	0.002706591	4000
1966	2004	341	M6005-83728	5.712809696	4000
1967	2005	344	M6005-83741	0.023520189	4000
1968	2006	346	M6005-83750	5.044536779	4000
1969	2007	350	M6005-83777	0.11032138	4000
1970	2008	351	M6005-83783	0.181790592	4000
1971	2009	382	M6005-85143	0.031492441	4000
1972	2010	415	M6005-87422	6.999871519	4000
1973	2011	416	M6005-87423	0.833899881	4000
1974	2012	435	M6005-88694	0.330623342	4000
1975	2013	435	M6005-88694	0.007585635	4000
1976	2015	441	M6005-88737	14.73783758	4000
1977	2016	463	M6005-90063	0.01084487	3100
1978	2017	484	m6007-7253	0.199882353	4000
1979	2018	492	M6005-77020	4.50856314	4000
1980	2019	493	M6005-77051	0.207321438	4000
1981	2020	500	M6005-78708	0.000135013	4000
1982	2021	501	M6005-78713	0.026975356	7000
1983	2022	502	M6005-78726	3.80290954	4000
1984	2023	502	M6005-78726	0.00374137	4000
1985	2024	503	M6005-78744	0.357781641	7000
1986	2025	504	M6005-78751	0.078736839	3300
1987	2026	511	M6005-80584	0.000920882	4000
1988	2027	511	M6005-80584	7.068818097	4000
1989	2028	513	M6005-80591	13.51549766	4000
1990	2029	514	M6005-80605	0.333210522	4000
1991	2031	517	M6005-80620	0.022478374	3300
1992	2032	517	M6005-80620	0.370165778	3300
1993	2033	530	M6005-82137	0.078924058	4000
1994	2034	530	M6005-82137	4.482637079	4000
1995	2035	531	M6005-82140	1.494342343	4000
1996	2036	531	M6005-82140	0.01148681	4000
1997	2037	532	M6005-82141	0.553352558	4000
1998	2038	533	M6005-82164	0.071834432	4000
1999	2039	540	M6005-82250	0.721850769	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
1960	8015	8400	8013	4002	4300	4623	7	23
1961	8035	8030	8030	4004	4400	3567	8	58
1962	8035	8500	8034	4003	4400	4260	1	43
1963	8025	8400	8023	4002	4400	4384	7	38
1964	7000	7000	7000	7000	7000	4440	7	34
1965	8035	8030	8030	4003	4500	4450	5	18
1966	8035	8030	8030	4004	4400	4331	7	25
1967	8025	8400	8023	4004	4200	4372	7	41
1968	8095	8500	8094	4004	4400	4307	5	27
1969	8025	8400	8023	4004	4200	4571	6	31
1970	8025	8400	8023	4002	4200	4442	2	19
1971	8035	8500	8034	4004	4400	4078	8	34
1972	8035	8500	8034	4004	4300	3441	1	48
1973	8035	8030	8030	4004	4400	3479	1	44
1974	8035	8030	8030	4004	4400	3366	1	39
1975	8035	8030	8030	4004	4400	3366	1	39
1976	8035	8030	8030	4004	4400	3813	3	47
1977	3100	3100	3100	3100	3100	4326	2	32
1978	8025	8400	8023	4004	4400	4325	6	43
1979	8035	8500	8034	4003	4500	4981	6	28
1980	8025	8400	8023	4003	4200	5073	7	16
1981	8095	8500	8094	4004	4400	4491	8	30
1982	7000	7000	7000	7000	7000	4607	5	36
1983	8075	8500	8074	4003	4500	4644	8	29
1984	8075	8500	8074	4003	4500	4644	8	29
1985	7000	7000	7000	7000	7000	4999	6	19
1986	3300	3300	3300	3300	3300	5001	6	16
1987	8025	8400	8023	4002	4500	4602	5	21
1988	8025	8400	8023	4002	4500	4602	5	21
1989	8035	8500	8034	4003	4400	4654	5	26
1990	8095	8500	8094	4004	4400	4349	7	30
1991	3300	3300	3300	3300	3300	4856	5	29
1992	3300	3300	3300	3300	3300	4856	5	29
1993	8035	8500	8034	4004	4400	3948	1	47
1994	8035	8500	8034	4004	4400	3948	1	47
1995	8025	8400	8023	4003	4500	4165	2	37
1996	8025	8400	8023	4003	4500	4165	2	37
1997	8025	8400	8023	4002	4200	4011	4	51
1998	8035	8030	8030	4004	4200	4333	2	37
1999	8025	8400	8023	4002	4200	4710	2	28

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
1960	801540024300	4000	1949.825141	30633.83233	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
1961	803540044400	4000	1410.422123	40478.21491			modeled_forage
1962	803540034400	4000	1804.927824	71062.10558			modeled_unsuitable
1963	802540024400	4000	862.603224	23687.41093	modeled_unsuitable		modeled_unsuitable
1964	700070007000	7000	626.3160384	4947.369919			modeled_unsuitable
1965	803540034500	4000	1851.35404	96698.8124			modeled_forage
1966	803540044400	4000	1663.752854	87403.81919			modeled_unsuitable
1967	802540044200	4000	998.3997081	22538.16432	modeled_unsuitable		modeled_forage
1968	809540044400	4000	1415.850304	58669.11695			modeled_unsuitable
1969	802540044200	4000	2066.289636	103846.2073	modeled_unsuitable		modeled_forage
1970	802540024200	4000	1245.827226	44726.63933	modeled_unsuitable		modeled_unsuitable
1971	803540044400	4000	1061.346433	19090.14706			modeled_nesting
1972	803540044300	4000	1220.631272	49122.98656			modeled_forage
1973	803540044400	4000	1413.189949	66363.58108			modeled_forage
1974	803540044400	4000	2443.832978	78556.73877			modeled_nesting
1975	803540044400	4000	2443.832978	78556.73877			modeled_nesting
1976	803540044400	4000	2912.045838	191047.3883			modeled_unsuitable
1977	310031003100	3100	845.9455487	6596.476737			modeled_unsuitable
1978	802540044400	4000	1365.003277	52372.00152	modeled_swm		modeled_forage
1979	803540034500	4000	1013.149496	28634.82282			modeled_unsuitable
1980	802540034200	4000	1316.69523	39329.18886	modeled_unsuitable		modeled_forage
1981	809540044400	4000	617.7282993	15141.92324			modeled_unsuitable
1982	700070007000	7000	310.6995639	2498.671291			modeled_unsuitable
1983	807540034500	4000	1593.187118	34531.70874			modeled_unsuitable
1984	807540034500	4000	1593.187118	34531.70874			modeled_forage
1985	700070007000	7000	412.7926274	2948.43961			modeled_unsuitable
1986	330033003300	3300	358.7571409	2948.436359			modeled_unsuitable
1987	802540024500	4000	1096.840321	30783.677	modeled_unsuitable		modeled_forage
1988	802540024500	4000	1096.840321	30783.677	modeled_unsuitable		modeled_unsuitable
1989	803540034400	4000	1960.887469	55870.45346			modeled_unsuitable
1990	809540044400	4000	1968.930941	71212.27551			modeled_nesting
1991	330033003300	3300	677.0292896	17090.96657			modeled_unsuitable
1992	330033003300	3300	677.0292896	17090.96657			modeled_unsuitable
1993	803540044400	4000	1148.032966	39378.9312			modeled_unsuitable
1994	803540044400	4000	1148.032966	39378.9312			modeled_unsuitable
1995	802540034500	4000	855.2282947	10194.53348	modeled_unsuitable		modeled_unsuitable
1996	802540034500	4000	855.2282947	10194.53348	modeled_suitable		modeled_forage
1997	802540024200	4000	1599.702618	55870.05188	modeled_unsuitable		modeled_unsuitable
1998	803540044200	4000	1332.561475	50822.97348			modeled_unsuitable
1999	802540024200	4000	1309.027473	29884.41633	modeled_unsuitable		modeled_unsuitable

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
1960	modeled_unsuitable			3300	3300	0105
1961	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
1962	modeled_unsuitable			3300	3300	0105
1963	modeled_unsuitable			3300	3300	0105
1964	modeled_unsuitable			3300	3300	0105
1965	modeled_forage	potential_forage	modeled_suitable	4003	4500	0105
1966	modeled_unsuitable			3300	3300	0105
1967	modeled_unsuitable	potential_forage		4004	4200	0105
1968	modeled_unsuitable			3300	3300	0105
1969	modeled_unsuitable	potential_forage		4004	4200	0105
1970	modeled_unsuitable			3300	3300	0105
1971	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
1972	modeled_forage	potential_forage	modeled_suitable	4004	4300	0105
1973	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
1974	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
1975	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
1976	modeled_unsuitable			3100	3100	0105
1977	modeled_unsuitable			3100	3100	0105
1978	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
1979	modeled_unsuitable			3300	3300	0105
1980	modeled_unsuitable	potential_forage		4003	4200	0105
1981	modeled_unsuitable			3300	3300	0105
1982	modeled_unsuitable			7000	7000	0105
1983	modeled_unsuitable			3300	3300	0105
1984	modeled_forage	potential_forage	modeled_suitable	4003	4500	0105
1985	modeled_unsuitable			7000	7000	0105
1986	modeled_unsuitable			3300	3300	0105
1987	modeled_forage	potential_forage		4002	4500	0105
1988	modeled_unsuitable			3300	3300	0105
1989	modeled_unsuitable			3300	3300	0105
1990	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
1991	modeled_unsuitable			3300	3300	0105
1992	modeled_unsuitable			3300	3300	0105
1993	modeled_unsuitable			3300	3300	0105
1994	modeled_unsuitable			3300	3300	0105
1995	modeled_unsuitable			3300	3300	0105
1996	modeled_forage	potential_forage	modeled_suitable	4003	4500	0105
1997	modeled_unsuitable			3300	3300	0105
1998	modeled_unsuitable			3300	3300	0105
1999	modeled_unsuitable	potential_forage		4002	4200	0105

FID	ADMIN_DIST	IN	ME_OI	TIVITY	SUID	FACTS_ID	BU
1960	Lochsa Ranger District	05	011755	010505	010505A20050019400	A20050019	000
1961	Lochsa Ranger District	05	011755	010505	010505A20050019200	A20050019	000
1962	Lochsa Ranger District	05	011755	010505	010505A20050019300	A20050019	000
1963	Lochsa Ranger District	05	011755	010505	010505A20050019100	A20050019	000
1964	Lochsa Ranger District	05	011755	010505	010505A20050019100	A20050019	000
1965	Lochsa Ranger District	05	011755	010505	010505A20050011700	A20050011	000
1966	Lochsa Ranger District	05	011755	010505	010505A20030010800	A20030010	000
1967	Lochsa Ranger District	05	011755	010505	010505A20030010900	A20030010	000
1968	Lochsa Ranger District	05	011755	010505	010505A20030011000	A20030011	000
1969	Lochsa Ranger District	05	011755	010505	010505A20020009400	A20020009	000
1970	Lochsa Ranger District	05	011755	010505	010505A20030010900	A20030010	000
1971	Lochsa Ranger District	05	011755	010505	010505A20020009100	A20020009	000
1972	Lochsa Ranger District	05	011755	010505	010505A20070018700	A20070018	000
1973	Lochsa Ranger District	05	011755	010505	010505A20070018700	A20070018	000
1974	Lochsa Ranger District	05	011755	010505	010505A20070018700	A20070018	000
1975	Lochsa Ranger District	05	011755	010505	010505A20070018600	A20070018	000
1976	Lochsa Ranger District	05	011755	010505	010505A20090025200	A20090025	000
1977	Lochsa Ranger District	05	011755	010505	010505A20090025100	A20090025	000
1978	Lochsa Ranger District	05	011755	010505	010505A20090025100	A20090025	000
1979	Lochsa Ranger District	05	011755	010505	010505A20050020100	A20050020	000
1980	Lochsa Ranger District	05	011755	010505	010505A20050020100	A20050020	000
1981	Lochsa Ranger District	05	011755	010505	010505A20050020400	A20050020	000
1982	Lochsa Ranger District	05	011755	010505	010505A20050020000	A20050020	000
1983	Lochsa Ranger District	05	011755	010505	010505A20050019800	A20050019	000
1984	Lochsa Ranger District	05	011755	010505	010505A20050019700	A20050019	000
1985	Lochsa Ranger District	05	011755	010505	010505A20050020200	A20050020	000
1986	Lochsa Ranger District	05	011755	010505	010505A20050020200	A20050020	000
1987	Lochsa Ranger District	05	011755	010505	010505A20050019600	A20050019	000
1988	Lochsa Ranger District	05	011755	010505	010505A20050019700	A20050019	000
1989	Lochsa Ranger District	05	011755	010505	010505A20050019700	A20050019	000
1990	Lochsa Ranger District	05	011755	010505	010505A20050019600	A20050019	000
1991	Lochsa Ranger District	05	011755	010505	010505A20050019800	A20050019	000
1992	Lochsa Ranger District	05	011755	010505	010505A20050019700	A20050019	000
1993	Lochsa Ranger District	05	011755	010505	010505A20050019200	A20050019	000
1994	Lochsa Ranger District	05	011755	010505	010505A20050019300	A20050019	000
1995	Lochsa Ranger District	05	011755	010505	010505A20050019200	A20050019	000
1996	Lochsa Ranger District	05	011755	010505	010505A20050019300	A20050019	000
1997	Lochsa Ranger District	05	011755	010505	010505A20050019200	A20050019	000
1998	Lochsa Ranger District	05	011755	010505	010505A20050019300	A20050019	000
1999	Lochsa Ranger District	05	011755	010505	010505A20030010900	A20030010	000

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
1960	443283010602	WHERE'S WALDE 253A	28
1961	443251010602	WHERE'S WALDE 256	25
1962	443249010602	WHERE'S WALDE 255	32
1963	443246010602	WHERE'S WALDE 251	10
1964	443246010602	WHERE'S WALDE 251	10
1965	461961010602	WHERE'S WALDE 296	23
1966	812419010602	TSMRS LEGACY STAND	11
1967	812491010602	TSMRS LEGACY STAND	65
1968	812470010602	TSMRS LEGACY STAND	8
1969	812556010602	TSMRS LEGACY STAND	9
1970	812491010602	TSMRS LEGACY STAND	65
1971	812837010602	TSMRS LEGACY STAND	19
1972	721589010602	TSMRS LEGACY STAND	10
1973	721589010602	TSMRS LEGACY STAND	10
1974	721589010602	TSMRS LEGACY STAND	10
1975	721592010602	TSMRS LEGACY STAND	3
1976	721683010602	TSMRS LEGACY STAND	61
1977	721681010602	TSMRS LEGACY STAND	42
1978	721681010602	TSMRS LEGACY STAND	42
1979	443412010602	WHERE'S WALDE 38E	9
1980	443412010602	WHERE'S WALDE 38E	9
1981	443265010602	WHERE'S WALDE 108A	14
1982	443407010602	WHERE'S WALDE 38D	12
1983	443350010602	WHERE'S WALDE 38B	16
1984	443312010602	WHERE'S WALDE 38A	36
1985	443418010602	WHERE'S WALDE 38F	15
1986	443418010602	WHERE'S WALDE 38F	15
1987	443242010602	WHERE'S WALDE 109	21
1988	443312010602	WHERE'S WALDE 38A	36
1989	443312010602	WHERE'S WALDE 38A	36
1990	443242010602	WHERE'S WALDE 109	21
1991	443350010602	WHERE'S WALDE 38B	16
1992	443312010602	WHERE'S WALDE 38A	36
1993	443251010602	WHERE'S WALDE 256	25
1994	443249010602	WHERE'S WALDE 255	32
1995	443251010602	WHERE'S WALDE 256	25
1996	443249010602	WHERE'S WALDE 255	32
1997	443251010602	WHERE'S WALDE 256	25
1998	443249010602	WHERE'S WALDE 255	32
1999	812491010602	TSMRS LEGACY STAND	65

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
1960	WHERE'S WALDE	AU289638010602	AU289638010602	4177
1961	WHERE'S WALDE	AU289611010602	AU289611010602	4177
1962	WHERE'S WALDE	AU289609010602	AU289609010602	4177
1963	WHERE'S WALDE	AU289606010602	AU289606010602	4177
1964	WHERE'S WALDE	AU289606010602	AU289606010602	4177
1965	WHERE'S WALDE	AU299458010602	AU299458010602	4177
1966	CABIN STEWARDSHIP	3288560010602	3288560010602	4177
1967	CABIN STEWARDSHIP	3289128010602	3289128010602	4177
1968	CABIN STEWARDSHIP	3288955010602	3288955010602	4177
1969	CABIN STEWARDSHIP	3290070010602	3290070010602	4177
1970	CABIN STEWARDSHIP	3289128010602	3289128010602	4177
1971	CABIN STEWARDSHIP	3294622010602	3294622010602	4177
1972	POLAR ICE STEWARDSHIP	2652040010602	2652040010602	4177
1973	POLAR ICE STEWARDSHIP	2652040010602	2652040010602	4177
1974	POLAR ICE STEWARDSHIP	2652040010602	2652040010602	4177
1975	POLAR ICE STEWARDSHIP	2652059010602	2652059010602	4177
1976	POLAR ICE STEWARDSHIP	2653627010602	2653627010602	4177
1977	POLAR ICE STEWARDSHIP	2653601010602	2653601010602	4177
1978	POLAR ICE STEWARDSHIP	2653601010602	2653601010602	4177
1979	WHERE'S WALDE	AU289732010602	AU289732010602	4177
1980	WHERE'S WALDE	AU289732010602	AU289732010602	4177
1981	WHERE'S WALDE	AU289622010602	AU289622010602	4177
1982	WHERE'S WALDE	AU289728010602	AU289728010602	4177
1983	WHERE'S WALDE	AU289693010602	AU289693010602	4177
1984	WHERE'S WALDE	AU289663010602	AU289663010602	4177
1985	WHERE'S WALDE	AU289735010602	AU289735010602	4177
1986	WHERE'S WALDE	AU289735010602	AU289735010602	4177
1987	WHERE'S WALDE	AU289603010602	AU289603010602	4177
1988	WHERE'S WALDE	AU289663010602	AU289663010602	4177
1989	WHERE'S WALDE	AU289663010602	AU289663010602	4177
1990	WHERE'S WALDE	AU289603010602	AU289603010602	4177
1991	WHERE'S WALDE	AU289693010602	AU289693010602	4177
1992	WHERE'S WALDE	AU289663010602	AU289663010602	4177
1993	WHERE'S WALDE	AU289611010602	AU289611010602	4177
1994	WHERE'S WALDE	AU289609010602	AU289609010602	4177
1995	WHERE'S WALDE	AU289611010602	AU289611010602	4177
1996	WHERE'S WALDE	AU289609010602	AU289609010602	4177
1997	WHERE'S WALDE	AU289611010602	AU289611010602	4177
1998	WHERE'S WALDE	AU289609010602	AU289609010602	4177
1999	CABIN STEWARDSHIP	3289128010602	3289128010602	4177

FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
1960	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	28	ACRES	28	2008
1961	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	25	ACRES	25	2008
1962	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	32	ACRES	32	2008
1963	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	10	ACRES	10	2008
1964	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	10	ACRES	10	2008
1965	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	23	ACRES	23	2008
1966	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	11	ACRES	11	2011
1967	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	65	ACRES	65	2011
1968	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	8	ACRES	8	2011
1969	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	9	ACRES	9	2011
1970	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	65	ACRES	65	2011
1971	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	19	ACRES	19	2011
1972	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	10	ACRES	10	2011
1973	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	10	ACRES	10	2011
1974	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	10	ACRES	10	2011
1975	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	3	ACRES	3	2011
1976	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	61	ACRES	61	2010
1977	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	42	ACRES	42	2010
1978	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	42	ACRES	42	2010
1979	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	9	ACRES	9	2008
1980	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	9	ACRES	9	2008
1981	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	14	ACRES	14	2008
1982	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	12	ACRES	12	2008
1983	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
1984	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	36	ACRES	36	2008
1985	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	15	ACRES	15	2008
1986	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	15	ACRES	15	2008
1987	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	21	ACRES	21	2008
1988	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	36	ACRES	36	2008
1989	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	36	ACRES	36	2008
1990	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	21	ACRES	21	2008
1991	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
1992	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	36	ACRES	36	2008
1993	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	25	ACRES	25	2008
1994	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	32	ACRES	32	2008
1995	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	25	ACRES	25	2008
1996	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	32	ACRES	32	2008
1997	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	25	ACRES	25	2008
1998	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	32	ACRES	32	2008
1999	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	65	ACRES	65	2011

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
1960	2008	2012	XXXX	0	24953
1961	2008	2012	XXXX	0	24953
1962	2008	2012	XXXX	0	24953
1963	2008	2012	XXXX	0	24953
1964	2008	2012	XXXX	0	24953
1965	2008	2012	XXXX	0	24953
1966	2011	2013	XXXX	0	24953
1967	2011	2013	XXXX	0	24953
1968	2011	2013	XXXX	0	24953
1969	2011	2013	XXXX	0	24953
1970	2011	2013	XXXX	0	24953
1971	2011	2013	XXXX	0	24953
1972	2011	2013	XXXX	0	24953
1973	2011	2013	XXXX	0	24953
1974	2011	2013	XXXX	0	24953
1975	2011	2013	XXXX	0	24953
1976	2010	2013	XXXX	0	24953
1977	2010	2014	PPPP	0	24953
1978	2010	2014	PPPP	0	24953
1979	2008	2012	XXXX	0	24953
1980	2008	2012	XXXX	0	24953
1981	2008	2012	XXXX	0	24953
1982	2008	2012	XXXX	0	24953
1983	2008	2012	XXXX	0	24953
1984	2008	2012	XXXX	0	24953
1985	2008	2012	XXXX	0	24953
1986	2008	2012	XXXX	0	24953
1987	2008	2011	XXXX	0	24953
1988	2008	2012	XXXX	0	24953
1989	2008	2012	XXXX	0	24953
1990	2008	2011	XXXX	0	24953
1991	2008	2012	XXXX	0	24953
1992	2008	2012	XXXX	0	24953
1993	2008	2012	XXXX	0	24953
1994	2008	2012	XXXX	0	24953
1995	2008	2012	XXXX	0	24953
1996	2008	2012	XXXX	0	24953
1997	2008	2012	XXXX	0	24953
1998	2008	2012	XXXX	0	24953
1999	2011	2013	XXXX	0	24953

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
1960	(PALS)NORTH LOCHA FACE	21779	430
1961	(PALS)NORTH LOCHA FACE	21779	430
1962	(PALS)NORTH LOCHA FACE	21779	430
1963	(PALS)NORTH LOCHA FACE	21779	430
1964	(PALS)NORTH LOCHA FACE	21779	430
1965	(PALS)NORTH LOCHA FACE	21779	430
1966	(PALS)NORTH LOCHA FACE	21779	400
1967	(PALS)NORTH LOCHA FACE	21779	400
1968	(PALS)NORTH LOCHA FACE	21779	400
1969	(PALS)NORTH LOCHA FACE	21779	400
1970	(PALS)NORTH LOCHA FACE	21779	400
1971	(PALS)NORTH LOCHA FACE	21779	400
1972	(PALS)NORTH LOCHA FACE	21779	430
1973	(PALS)NORTH LOCHA FACE	21779	430
1974	(PALS)NORTH LOCHA FACE	21779	430
1975	(PALS)NORTH LOCHA FACE	21779	430
1976	(PALS)NORTH LOCHA FACE	21779	430
1977	(PALS)NORTH LOCHA FACE	21779	430
1978	(PALS)NORTH LOCHA FACE	21779	430
1979	(PALS)NORTH LOCHA FACE	21779	430
1980	(PALS)NORTH LOCHA FACE	21779	430
1981	(PALS)NORTH LOCHA FACE	21779	430
1982	(PALS)NORTH LOCHA FACE	21779	420
1983	(PALS)NORTH LOCHA FACE	21779	430
1984	(PALS)NORTH LOCHA FACE	21779	420
1985	(PALS)NORTH LOCHA FACE	21779	430
1986	(PALS)NORTH LOCHA FACE	21779	430
1987	(PALS)NORTH LOCHA FACE	21779	430
1988	(PALS)NORTH LOCHA FACE	21779	420
1989	(PALS)NORTH LOCHA FACE	21779	420
1990	(PALS)NORTH LOCHA FACE	21779	430
1991	(PALS)NORTH LOCHA FACE	21779	430
1992	(PALS)NORTH LOCHA FACE	21779	420
1993	(PALS)NORTH LOCHA FACE	21779	430
1994	(PALS)NORTH LOCHA FACE	21779	430
1995	(PALS)NORTH LOCHA FACE	21779	430
1996	(PALS)NORTH LOCHA FACE	21779	430
1997	(PALS)NORTH LOCHA FACE	21779	430
1998	(PALS)NORTH LOCHA FACE	21779	430
1999	(PALS)NORTH LOCHA FACE	21779	400

FID	METHOD_DES	PM	EQUIPMENT1
1960	Single Span Skyline	430	Single span skyline
1961	Single Span Skyline	430	Single span skyline
1962	Single Span Skyline	430	Single span skyline
1963	Single Span Skyline	430	Single span skyline
1964	Single Span Skyline	430	Single span skyline
1965	Single Span Skyline	430	Single span skyline
1966	Logging Methods	000	NA
1967	Logging Methods	000	NA
1968	Logging Methods	000	NA
1969	Logging Methods	000	NA
1970	Logging Methods	000	NA
1971	Logging Methods	000	NA
1972	Single Span Skyline	430	Single span skyline
1973	Single Span Skyline	430	Single span skyline
1974	Single Span Skyline	430	Single span skyline
1975	Single Span Skyline	430	Single span skyline
1976	Single Span Skyline	430	Single span skyline
1977	Single Span Skyline	430	Single span skyline
1978	Single Span Skyline	430	Single span skyline
1979	Single Span Skyline	430	Single span skyline
1980	Single Span Skyline	430	Single span skyline
1981	Single Span Skyline	430	Single span skyline
1982	Tractor Logging	420	Tractor logging
1983	Single Span Skyline	430	Single span skyline
1984	Tractor Logging	420	Tractor logging
1985	Single Span Skyline	430	Single span skyline
1986	Single Span Skyline	430	Single span skyline
1987	Single Span Skyline	430	Single span skyline
1988	Tractor Logging	420	Tractor logging
1989	Tractor Logging	420	Tractor logging
1990	Single Span Skyline	430	Single span skyline
1991	Single Span Skyline	430	Single span skyline
1992	Tractor Logging	420	Tractor logging
1993	Single Span Skyline	430	Single span skyline
1994	Single Span Skyline	430	Single span skyline
1995	Single Span Skyline	430	Single span skyline
1996	Single Span Skyline	430	Single span skyline
1997	Single Span Skyline	430	Single span skyline
1998	Single Span Skyline	430	Single span skyline
1999	Logging Methods	000	NA

FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
1960			
1961			
1962			
1963			
1964			
1965			
1966	RECOVERY		WBBS
1967	RECOVERY		WBBS
1968	RECOVERY		WBBS
1969	RECOVERY		WBBS
1970	RECOVERY		WBBS
1971	RECOVERY		WBBS
1972			
1973			
1974			
1975	RESILIENCY		WBBS
1976	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
1977	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
1978	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
1979			
1980			
1981			
1982			
1983			
1984			
1985			
1986			
1987			
1988			
1989			
1990			
1991			
1992			
1993			
1994			
1995			
1996			
1997			
1998			
1999	RECOVERY		WBBS

FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
1960	SC	500	Timber Production Primary Emphasis
1961	SC	500	Timber Production Primary Emphasis
1962	SC	500	Timber Production Primary Emphasis
1963	SC	500	Timber Production Primary Emphasis
1964	SC	500	Timber Production Primary Emphasis
1965	SC	500	Timber Production Primary Emphasis
1966	SC	500	Timber Production Primary Emphasis
1967	SC	500	Timber Production Primary Emphasis
1968	SC	500	Timber Production Primary Emphasis
1969	SC	500	Timber Production Primary Emphasis
1970	SC	500	Timber Production Primary Emphasis
1971	SC	500	Timber Production Primary Emphasis
1972	SC	500	Timber Production Primary Emphasis
1973	SC	500	Timber Production Primary Emphasis
1974	SC	500	Timber Production Primary Emphasis
1975	SC	500	Timber Production Primary Emphasis
1976	SC	500	Timber Production Primary Emphasis
1977		500	Timber Production Primary Emphasis
1978		500	Timber Production Primary Emphasis
1979	SC	500	Timber Production Primary Emphasis
1980	SC	500	Timber Production Primary Emphasis
1981	SC	500	Timber Production Primary Emphasis
1982	SC	500	Timber Production Primary Emphasis
1983	SC	500	Timber Production Primary Emphasis
1984	SC	500	Timber Production Primary Emphasis
1985	SC	500	Timber Production Primary Emphasis
1986	SC	500	Timber Production Primary Emphasis
1987	SC	500	Timber Production Primary Emphasis
1988	SC	500	Timber Production Primary Emphasis
1989	SC	500	Timber Production Primary Emphasis
1990	SC	500	Timber Production Primary Emphasis
1991	SC	500	Timber Production Primary Emphasis
1992	SC	500	Timber Production Primary Emphasis
1993	SC	500	Timber Production Primary Emphasis
1994	SC	500	Timber Production Primary Emphasis
1995	SC	500	Timber Production Primary Emphasis
1996	SC	500	Timber Production Primary Emphasis
1997	SC	500	Timber Production Primary Emphasis
1998	SC	500	Timber Production Primary Emphasis
1999	SC	500	Timber Production Primary Emphasis

FID	PRODUCTIVI	PRODUCTI_1	ERS
1960	4	85-119 cubic feet per acre per year	FS
1961	3	120-164 cubic feet per acre per year	FS
1962	3	120-164 cubic feet per acre per year	FS
1963	4	85-119 cubic feet per acre per year	FS
1964	4	85-119 cubic feet per acre per year	FS
1965	2	165-224 cubic feet per acre per year	FS
1966	3	120-164 cubic feet per acre per year	FS
1967	4	85-119 cubic feet per acre per year	FS
1968	4	85-119 cubic feet per acre per year	FS
1969	4	85-119 cubic feet per acre per year	FS
1970	4	85-119 cubic feet per acre per year	FS
1971	4	85-119 cubic feet per acre per year	FS
1972	2	165-224 cubic feet per acre per year	FS
1973	2	165-224 cubic feet per acre per year	FS
1974	2	165-224 cubic feet per acre per year	FS
1975	3	120-164 cubic feet per acre per year	FS
1976	3	120-164 cubic feet per acre per year	FS
1977	4	85-119 cubic feet per acre per year	FS
1978	4	85-119 cubic feet per acre per year	FS
1979	2	165-224 cubic feet per acre per year	FS
1980	2	165-224 cubic feet per acre per year	FS
1981	3	120-164 cubic feet per acre per year	FS
1982	3	120-164 cubic feet per acre per year	FS
1983	4	85-119 cubic feet per acre per year	FS
1984	3	120-164 cubic feet per acre per year	FS
1985	2	165-224 cubic feet per acre per year	FS
1986	2	165-224 cubic feet per acre per year	FS
1987	3	120-164 cubic feet per acre per year	FS
1988	3	120-164 cubic feet per acre per year	FS
1989	3	120-164 cubic feet per acre per year	FS
1990	3	120-164 cubic feet per acre per year	FS
1991	4	85-119 cubic feet per acre per year	FS
1992	3	120-164 cubic feet per acre per year	FS
1993	3	120-164 cubic feet per acre per year	FS
1994	3	120-164 cubic feet per acre per year	FS
1995	3	120-164 cubic feet per acre per year	FS
1996	3	120-164 cubic feet per acre per year	FS
1997	3	120-164 cubic feet per acre per year	FS
1998	3	120-164 cubic feet per acre per year	FS
1999	4	85-119 cubic feet per acre per year	FS

FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U	STAGE	STAGE_DESC
1960	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished
1961	USDA FOREST SERVICE	W	3900	50	ID		ACRES	3	Accomplished
1962	USDA FOREST SERVICE	N	4100	50	ID		ACRES	3	Accomplished
1963	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
1964	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
1965	USDA FOREST SERVICE	W	4600	40	ID		ACRES	3	Accomplished
1966	USDA FOREST SERVICE	S	4200	30	ID		ACRES	3	Accomplished
1967	USDA FOREST SERVICE	S	4400	30	ID		ACRES	3	Accomplished
1968	USDA FOREST SERVICE	S	4200	45	ID		ACRES	3	Accomplished
1969	USDA FOREST SERVICE	S	4400	30	ID		ACRES	3	Accomplished
1970	USDA FOREST SERVICE	S	4400	30	ID		ACRES	3	Accomplished
1971	USDA FOREST SERVICE	E	4200	25	ID		ACRES	3	Accomplished
1972	USDA FOREST SERVICE	N	3600	47	ID		ACRES	3	Accomplished
1973	USDA FOREST SERVICE	N	3600	47	ID		ACRES	3	Accomplished
1974	USDA FOREST SERVICE	N	3600	47	ID		ACRES	3	Accomplished
1975	USDA FOREST SERVICE	N	3500	35	ID		ACRES	3	Accomplished
1976	USDA FOREST SERVICE	S	3800	38	ID		ACRES	3	Accomplished
1977	USDA FOREST SERVICE	E	4200	22	ID		ACRES	3	Accomplished
1978	USDA FOREST SERVICE	E	4200	22	ID		ACRES	3	Accomplished
1979	USDA FOREST SERVICE	S	4900	40	ID		ACRES	3	Accomplished
1980	USDA FOREST SERVICE	S	4900	40	ID		ACRES	3	Accomplished
1981	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
1982	USDA FOREST SERVICE	S	4700	25	ID		ACRES	3	Accomplished
1983	USDA FOREST SERVICE	W	4800	40	ID		ACRES	3	Accomplished
1984	USDA FOREST SERVICE	S	4700	30	ID		ACRES	3	Accomplished
1985	USDA FOREST SERVICE	W	4900	40	ID		ACRES	3	Accomplished
1986	USDA FOREST SERVICE	W	4900	40	ID		ACRES	3	Accomplished
1987	USDA FOREST SERVICE	S	4400	40	ID		ACRES	3	Accomplished
1988	USDA FOREST SERVICE	S	4700	30	ID		ACRES	3	Accomplished
1989	USDA FOREST SERVICE	S	4700	30	ID		ACRES	3	Accomplished
1990	USDA FOREST SERVICE	S	4400	40	ID		ACRES	3	Accomplished
1991	USDA FOREST SERVICE	W	4800	40	ID		ACRES	3	Accomplished
1992	USDA FOREST SERVICE	S	4700	30	ID		ACRES	3	Accomplished
1993	USDA FOREST SERVICE	W	3900	50	ID		ACRES	3	Accomplished
1994	USDA FOREST SERVICE	N	4100	50	ID		ACRES	3	Accomplished
1995	USDA FOREST SERVICE	W	3900	50	ID		ACRES	3	Accomplished
1996	USDA FOREST SERVICE	N	4100	50	ID		ACRES	3	Accomplished
1997	USDA FOREST SERVICE	W	3900	50	ID		ACRES	3	Accomplished
1998	USDA FOREST SERVICE	N	4100	50	ID		ACRES	3	Accomplished
1999	USDA FOREST SERVICE	S	4400	30	ID		ACRES	3	Accomplished

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
1960	1.32171E-05	opening		capable_unsuit*	open
1961	1.38395E-05			suitable	no
1962	1.60248E-05	opening		capable_unsuit*	open
1963	5.43879E-06	opening		capable_unsuit*	open
1964	5.43879E-06	opening		capable_unsuit*	open
1965	1.07666E-05	opening		capable_unsuit*	open
1966	4.94451E-06	opening		capable_unsuit*	open
1967	3.14376E-05	opening		capable_unsuit*	open
1968	4.08154E-06	opening		capable_unsuit*	open
1969	3.95534E-06	opening		capable_unsuit*	open
1970	3.14376E-05	opening		capable_unsuit*	open
1971	8.5584E-06			suitable	no
1972	4.54468E-06	opening		capable_unsuit*	open
1973	4.54468E-06			suitable	no
1974	4.54468E-06			suitable	no
1975	1.30959E-06			suitable	no
1976	2.86158E-05	opening		capable_unsuit*	open
1977	1.87806E-05	opening		capable_unsuit*	open
1978	1.87806E-05	opening		capable_unsuit*	open
1979	4.44296E-06	opening		capable_unsuit*	open
1980	4.44296E-06	opening		capable_unsuit*	open
1981	6.51459E-06	opening		capable_unsuit*	open
1982	5.55012E-06	opening		capable_unsuit*	open
1983	7.6259E-06	opening		capable_unsuit*	open
1984	2.04531E-05	opening		capable_unsuit*	open
1985	7.61199E-06	opening		capable_unsuit*	open
1986	7.61199E-06	opening		capable_unsuit*	open
1987	1.03373E-05	opening		capable_unsuit*	open
1988	2.04531E-05	opening	field review 6/12/19, too open; previous harvest, possibly shel	capable_unsuit*	open
1989	2.04531E-05	opening		capable_unsuit*	open
1990	1.03373E-05			suitable	no
1991	7.6259E-06	opening		capable_unsuit*	open
1992	2.04531E-05	opening		capable_unsuit*	open
1993	1.38395E-05	opening		capable_unsuit*	open
1994	1.60248E-05	opening		capable_unsuit*	open
1995	1.38395E-05	opening		capable_unsuit*	open
1996	1.60248E-05	opening		capable_unsuit*	open
1997	1.38395E-05	opening		capable_unsuit*	open
1998	1.60248E-05	opening		capable_unsuit*	open
1999	3.14376E-05	opening		capable_unsuit*	open

FID	fishr_com	NOGO_PFA	FID_Projec
1960	lot's of shadows but generally regen harvest with leave trees		-1
1961		PFA	-1
1962	lot's of shadows but generally regen harvest with leave trees		-1
1963	lot's of shadows but generally regen harvest with leave trees		-1
1964	lot's of shadows but generally regen harvest with leave trees		-1
1965	lot's of shadows but generally regen harvest with leave trees		-1
1966	lot's of shadows but generally regen harvest with leave trees		-1
1967	lot's of shadows but generally regen harvest with leave trees		-1
1968	lot's of shadows but generally regen harvest with leave trees		-1
1969	lot's of shadows but generally regen harvest with leave trees		-1
1970	lot's of shadows but generally regen harvest with leave trees		-1
1971		PFA	-1
1972	lot's of shadows but generally regen harvest with leave trees	PFA	-1
1973		PFA	-1
1974		PFA	-1
1975		PFA	-1
1976	regen harvest		-1
1977	lot's of shadows but generally regen harvest with leave trees		-1
1978		PFA	-1
1979	lot's of shadows but generally regen harvest with leave trees		-1
1980	lot's of shadows but generally regen harvest with leave trees		-1
1981			-1
1982	road corridor, generally open		-1
1983	lot's of shadows but generally regen harvest with leave trees		-1
1984	sparce overstory left, generally <10%cc		-1
1985	road corridor, generally open		-1
1986	lot's of shadows but generally regen harvest with leave trees		-1
1987	lot's of shadows but generally regen harvest with leave trees		-1
1988	lot's of shadows but generally regen harvest with leave trees		-1
1989	lot's of shadows but generally regen harvest with leave trees		-1
1990		PFA	-1
1991	lot's of shadows but generally regen harvest with leave trees		-1
1992	lot's of shadows but generally regen harvest with leave trees		-1
1993	lot's of shadows but generally regen harvest with leave trees		-1
1994	lot's of shadows but generally regen harvest with leave trees		-1
1995	lot's of shadows but generally regen harvest with leave trees		-1
1996	lot's of shadows but generally regen harvest with leave trees		-1
1997	lot's of shadows but generally regen harvest with leave trees		-1
1998	lot's of shadows but generally regen harvest with leave trees		-1
1999	lot's of shadows but generally regen harvest with leave trees		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
1960							7.147799969	0
1961							0.114229001	0
1962							16.1385994	0
1963							4.571060181	0
1964							0.00118753	0
1965							0.00270659	0
1966							5.71281004	0
1967							0.0235202	0
1968							5.044539928	0
1969							0.110321	0
1970							0.181790993	0
1971							0.031492401	0
1972							6.999869823	0
1973							0.833899975	0
1974							0.330623001	0
1975							0.00758563	0
1976							14.73779964	0
1977							0.0108449	0
1978							0.199882001	0
1979							4.508560181	0
1980							0.207321003	0
1981							0.000135013	0
1982							0.026975401	0
1983							3.802910089	0
1984							0.00374137	0
1985							0.357782006	0
1986							0.078736797	0
1987							0.000920882	0
1988							7.06882	0
1989							13.51550007	0
1990							0.333211005	0
1991							0.0224784	0
1992							0.370166004	0
1993							0.078924097	0
1994							4.48263979	0
1995							1.494339943	0
1996							0.0114868	0
1997							0.553353012	0
1998							0.0718344	0
1999							0.721850991	0

FID	CanopyHeig	Feasabilit	Implemen_3
1960	0		
1961	0		
1962	0		
1963	0		
1964	0		
1965	0		
1966	0		
1967	0		
1968	0		
1969	0		
1970	0		
1971	0		
1972	0		
1973	0		
1974	0		
1975	0		
1976	0		
1977	0		
1978	0		
1979	0		
1980	0		
1981	0		
1982	0		
1983	0		
1984	0		
1985	0		
1986	0		
1987	0		
1988	0		
1989	0		
1990	0		
1991	0		
1992	0		
1993	0		
1994	0		
1995	0		
1996	0		
1997	0		
1998	0		
1999	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
1960	0	0		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
1961	0	0				modeled_forage	PFA
1962	0	0				modeled_unsuitable	
1963	0	0		modeled_unsuitable		modeled_unsuitable	
1964	0	0				modeled_unsuitable	
1965	0	0				modeled_forage	
1966	0	0				modeled_unsuitable	
1967	0	0		modeled_unsuitable		modeled_forage	
1968	0	0				modeled_unsuitable	
1969	0	0		modeled_unsuitable		modeled_forage	
1970	0	0		modeled_unsuitable		modeled_unsuitable	
1971	0	0				modeled_nesting	PFA
1972	0	0				modeled_forage	PFA
1973	0	0				modeled_forage	PFA
1974	0	0				modeled_nesting	PFA
1975	0	0				modeled_nesting	PFA
1976	0	0				modeled_unsuitable	
1977	0	0				modeled_unsuitable	
1978	0	0		modeled_swm		modeled_forage	PFA
1979	0	0				modeled_unsuitable	
1980	0	0		modeled_unsuitable		modeled_forage	
1981	0	0				modeled_unsuitable	
1982	0	0				modeled_unsuitable	
1983	0	0				modeled_unsuitable	
1984	0	0				modeled_forage	
1985	0	0				modeled_unsuitable	
1986	0	0				modeled_unsuitable	
1987	0	0		modeled_unsuitable		modeled_forage	
1988	0	0		modeled_unsuitable		modeled_unsuitable	
1989	0	0				modeled_unsuitable	
1990	0	0				modeled_nesting	PFA
1991	0	0				modeled_unsuitable	
1992	0	0				modeled_unsuitable	
1993	0	0				modeled_unsuitable	
1994	0	0				modeled_unsuitable	
1995	0	0		modeled_unsuitable		modeled_unsuitable	
1996	0	0		modeled_suitable		modeled_forage	
1997	0	0		modeled_unsuitable		modeled_unsuitable	
1998	0	0				modeled_unsuitable	
1999	0	0		modeled_unsuitable		modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
1960	modeled_unsuitable			used_VMap_query
1961	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1962	modeled_unsuitable			used_VMap_query
1963	modeled_unsuitable			used_VMap_query
1964	modeled_unsuitable			used_VMap_query
1965	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1966	modeled_unsuitable			used_VMap_query
1967	modeled_unsuitable	potential_forage		used_VMap_query
1968	modeled_unsuitable			used_VMap_query
1969	modeled_unsuitable	potential_forage		used_VMap_query
1970	modeled_unsuitable			used_VMap_query
1971	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1972	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1973	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1974	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1975	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1976	modeled_unsuitable		modeled_suitable	used_VMap_query
1977	modeled_unsuitable			used_VMap_query
1978	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1979	modeled_unsuitable			used_VMap_query
1980	modeled_unsuitable	potential_forage		used_VMap_query
1981	modeled_unsuitable			used_VMap_query
1982	modeled_unsuitable			used_VMap_query
1983	modeled_unsuitable			used_VMap_query
1984	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1985	modeled_unsuitable			used_VMap_query
1986	modeled_unsuitable			used_VMap_query
1987	modeled_forage	potential_forage		used_VMap_query
1988	modeled_unsuitable			used_VMap_query
1989	modeled_unsuitable			used_VMap_query
1990	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1991	modeled_unsuitable			used_VMap_query
1992	modeled_unsuitable			used_VMap_query
1993	modeled_unsuitable			used_VMap_query
1994	modeled_unsuitable			used_VMap_query
1995	modeled_unsuitable			used_VMap_query
1996	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
1997	modeled_unsuitable			used_VMap_query
1998	modeled_unsuitable			used_VMap_query
1999	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
1960	modeled_unsuitable
1961	modeled_forage
1962	modeled_unsuitable
1963	modeled_unsuitable
1964	modeled_unsuitable
1965	modeled_forage
1966	modeled_unsuitable
1967	modeled_unsuitable
1968	modeled_unsuitable
1969	modeled_unsuitable
1970	modeled_unsuitable
1971	modeled_forage
1972	modeled_forage
1973	modeled_forage
1974	modeled_forage
1975	modeled_forage
1976	modeled_unsuitable
1977	modeled_unsuitable
1978	modeled_forage
1979	modeled_unsuitable
1980	modeled_unsuitable
1981	modeled_unsuitable
1982	modeled_unsuitable
1983	modeled_unsuitable
1984	modeled_forage
1985	modeled_unsuitable
1986	modeled_unsuitable
1987	modeled_forage
1988	modeled_unsuitable
1989	modeled_unsuitable
1990	modeled_forage
1991	modeled_unsuitable
1992	modeled_unsuitable
1993	modeled_unsuitable
1994	modeled_unsuitable
1995	modeled_unsuitable
1996	modeled_forage
1997	modeled_unsuitable
1998	modeled_unsuitable
1999	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
2000	2040	567	M6005-83798	6.752850639	4000
2001	2041	594	M6005-85086	1.282462688	4000
2002	2042	652	M6005-87459	6.984511786	4000
2003	2044	714	M6005-91257	0.060532145	4000
2004	2045	716	M6005-91273	0.141270661	4000
2005	2046	729	M6005-77019	0.010859662	4000
2006	2047	729	M6005-77019	3.022895438	4000
2007	2048	730	M6005-77023	3.096197443	4000
2008	2049	731	M6005-77024	0.335433715	4000
2009	2050	731	M6005-77024	0.00393477	4000
2010	2051	739	M6005-78704	4.14701848	4000
2011	2052	740	M6005-78705	6.722273555	4000
2012	2053	741	M6005-78706	0.030741987	4000
2013	2055	742	M6005-78709	0.011772173	4000
2014	2056	742	M6005-78709	0.11884307	4000
2015	2057	743	M6005-78715	0.000715184	7000
2016	2058	744	M6005-78720	2.745497611	4000
2017	2059	745	M6005-78723	1.116541846	4000
2018	2060	747	M6005-78731	0.064531178	3300
2019	2061	749	M6005-80485	0.344726831	7000
2020	2062	752	M6005-80498	0.012749768	4000
2021	2063	759	M6005-80590	0.308685971	4000
2022	2064	760	M6005-80617	0.254145431	3300
2023	2065	761	M6005-80648	0.126137109	4000
2024	2066	761	M6005-80648	0.31241573	4000
2025	2067	771	M6005-82139	0.019288045	7000
2026	2068	771	M6005-82139	0.004755884	7000
2027	2069	772	M6005-82155	0.00674435	4000
2028	2070	775	M6005-82180	1.23615512	4000
2029	2071	777	M6005-82184	0.224256403	4000
2030	2073	778	M6005-82191	1.318236261	4000
2031	2074	779	M6005-82201	0.488753446	4000
2032	2075	799	M6005-83746	5.39568698	4000
2033	2076	800	M6005-83751	12.02225033	4000
2034	2077	801	M6005-83755	0.987679746	4000
2035	2078	803	M6005-83815	5.645230701	4000
2036	2079	804	M6005-83819	0.150059028	4000
2037	2080	833	M6005-85141	0.201347972	4000
2038	2081	872	M6005-87454	0.665053937	4000
2039	2083	944	M6005-91263	0.028410161	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
2000	8035	8500	8034	4004	4500	4618	5	39
2001	8025	8400	8023	4001	4100	4514	6	20
2002	8025	8400	8023	4004	4300	3794	2	54
2003	8035	8030	8030	4004	4400	3853	8	42
2004	8025	8400	8023	4003	4300	3701	3	46
2005	8035	8030	8030	4004	4500	4841	6	30
2006	8035	8030	8030	4004	4500	4841	6	30
2007	8035	8030	8030	4003	4500	4688	5	13
2008	8025	8400	8023	4002	4200	4749	7	22
2009	8025	8400	8023	4002	4200	4749	7	22
2010	8035	8500	8034	4004	4400	4659	6	15
2011	8035	8500	8034	4003	4400	4897	7	37
2012	8025	8400	8023	4003	4400	4562	6	27
2013	8025	8400	8023	4002	4200	4726	7	21
2014	8025	8400	8023	4002	4200	4726	7	21
2015	7000	7000	7000	7000	7000	4584	5	23
2016	8025	8400	8023	4002	4500	4640	5	25
2017	8025	8400	8023	4003	4500	4602	7	33
2018	3300	3300	3300	3300	3300	4726	7	30
2019	7000	7000	7000	7000	7000	4245	3	22
2020	8025	8400	8023	4004	4200	4113	2	35
2021	8025	8400	8023	4002	4200	4509	3	28
2022	3300	3300	3300	3300	3300	4467	7	30
2023	8075	8500	8074	4002	4400	4561	1	29
2024	8075	8500	8074	4002	4400	4561	1	29
2025	7000	7000	7000	7000	7000	4083	2	54
2026	7000	7000	7000	7000	7000	4083	2	54
2027	8035	8500	8034	4003	4400	3677	4	44
2028	8025	8020	8020	4003	4500	4308	7	39
2029	8025	8400	8023	4002	4500	4284	7	40
2030	8025	8020	8020	4003	4500	4447	6	31
2031	8025	8400	8023	4002	4400	4730	8	12
2032	8035	8500	8034	4003	4400	4613	1	34
2033	8035	8500	8034	4003	4500	4533	6	30
2034	8025	8400	8023	4002	4400	4441	6	26
2035	8035	8500	8034	4004	4500	4397	5	23
2036	8035	8500	8034	4003	4400	4377	5	23
2037	8025	8400	8023	4001	4100	4206	5	32
2038	8035	8030	8030	4004	4400	3731	7	42
2039	8035	8500	8034	4004	4400	3136	1	42

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
2000	803540044500	4000	1654.8607	78859.27385			modeled_unsuitable
2001	802540014100	4000	1930.266947	33632.39943	modeled_unsuitable		modeled_unsuitable
2002	802540044300	4000	2057.035339	109091.2964	modeled_unsuitable		modeled_unsuitable
2003	803540044400	4000	1087.368445	17590.75922			modeled_forage
2004	802540034300	4000	1365.409762	48674.48573	modeled_unsuitable		modeled_forage
2005	803540044500	4000	936.7336247	23837.34887			modeled_nesting
2006	803540044500	4000	936.7336247	23837.34887			modeled_unsuitable
2007	803540034500	4000	1385.896929	22438.07049			modeled_unsuitable
2008	802540024200	4000	2154.713368	27635.32737	modeled_unsuitable		modeled_unsuitable
2009	802540024200	4000	2154.713368	27635.32737	modeled_unsuitable		modeled_unsuitable
2010	803540044400	4000	1269.893331	48324.27123			modeled_unsuitable
2011	803540034400	4000	1272.093498	35831.01441			modeled_unsuitable
2012	802540034400	4000	1444.517912	23687.3701	modeled_suitable		modeled_forage
2013	802540024200	4000	1862.009633	110441.3745	modeled_unsuitable		modeled_unsuitable
2014	802540024200	4000	1862.009633	110441.3745	modeled_unsuitable		modeled_unsuitable
2015	700070007000	7000	208.2328615	1599.14832			modeled_unsuitable
2016	802540024500	4000	732.7246031	18140.36706	modeled_unsuitable		modeled_unsuitable
2017	802540034500	4000	1431.069449	30233.9674	modeled_unsuitable		modeled_unsuitable
2018	330033003300	3300	651.2581423	8195.6569			modeled_unsuitable
2019	700070007000	7000	1787.364942	13642.52528			modeled_unsuitable
2020	802540044200	4000	1533.649515	51621.74364	modeled_unsuitable		modeled_forage
2021	802540024200	4000	871.7846244	11194.06057	modeled_unsuitable		modeled_unsuitable
2022	330033003300	3300	763.7098216	7795.876945			modeled_unsuitable
2023	807540024400	4000	1731.044091	23787.44665			modeled_forage
2024	807540024400	4000	1731.044091	23787.44665			modeled_unsuitable
2025	700070007000	7000	285.3141676	2048.901823			modeled_unsuitable
2026	700070007000	7000	285.3141676	2048.901823			modeled_unsuitable
2027	803540034400	4000	2572.794908	142673.6228			modeled_forage
2028	802540034500	4000	1180.190569	17540.66928	modeled_unsuitable		modeled_unsuitable
2029	802540024500	4000	1118.918937	16391.2821	modeled_unsuitable		modeled_unsuitable
2030	802540034500	4000	1477.515849	19839.46049	modeled_unsuitable		modeled_unsuitable
2031	802540024400	4000	603.1154637	5896.893188	modeled_unsuitable		modeled_unsuitable
2032	803540034400	4000	1360.683473	29284.67433			modeled_unsuitable
2033	803540034500	4000	1225.344957	54571.4416			modeled_unsuitable
2034	802540024400	4000	917.6695234	6196.759019	modeled_unsuitable		modeled_unsuitable
2035	803540044500	4000	1330.677314	47175.70609			modeled_unsuitable
2036	803540034400	4000	1663.327194	27535.84969			modeled_forage
2037	802540014100	4000	1725.838628	39629.66201	modeled_unsuitable		modeled_unsuitable
2038	803540044400	4000	2380.568201	145171.5715			modeled_forage
2039	803540044400	4000	1519.112925	46225.80456			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
2000	modeled_unsuitable			3300	3300	0105
2001	modeled_unsuitable			3300	3300	0105
2002	modeled_unsuitable			3100	3100	0105
2003	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
2004	modeled_forage	potential_forage	modeled_suitable	4003	4300	0105
2005	modeled_nesting	potential_forage	modeled_suitable	4004	4500	0105
2006	modeled_unsuitable			3300	3300	0105
2007	modeled_unsuitable			3300	3300	0105
2008	modeled_unsuitable			3300	3300	0105
2009	modeled_unsuitable	potential_forage		4002	4200	0105
2010	modeled_unsuitable			3300	3300	0105
2011	modeled_unsuitable			3300	3300	0105
2012	modeled_forage	potential_forage	modeled_suitable	4003	4400	0105
2013	modeled_unsuitable	potential_forage		4002	4200	0105
2014	modeled_unsuitable	potential_forage		4002	4200	0105
2015	modeled_unsuitable			7000	7000	0105
2016	modeled_unsuitable			3300	3300	0105
2017	modeled_unsuitable			3300	3300	0105
2018	modeled_unsuitable			3300	3300	0105
2019	modeled_unsuitable			3300	3300	0105
2020	modeled_unsuitable	potential_forage		4004	4200	0105
2021	modeled_unsuitable	potential_forage		4002	4200	0105
2022	modeled_unsuitable			3300	3300	0105
2023	modeled_forage	potential_forage		4002	4400	0105
2024	modeled_unsuitable			3300	3300	0105
2025	modeled_unsuitable			7000	7000	0105
2026	modeled_unsuitable			7000	7000	0105
2027	modeled_forage	potential_forage	modeled_suitable	4003	4400	0105
2028	modeled_unsuitable			3300	3300	0105
2029	modeled_unsuitable			3300	3300	0105
2030	modeled_unsuitable			3300	3300	0105
2031	modeled_unsuitable			3300	3300	0105
2032	modeled_unsuitable			3300	3300	0105
2033	modeled_unsuitable			3300	3300	0105
2034	modeled_unsuitable			3300	3300	0105
2035	modeled_unsuitable			3300	3300	0105
2036	modeled_forage	potential_forage	modeled_suitable	4003	4400	0105
2037	modeled_unsuitable			3300	3300	0105
2038	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
2039	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105

FID	ADMIN_DIST	IN	ME_OI	TIVITY	SUID	FACTS_ID	BU
2000	Lochsa Ranger District	05	011755	010505	010505A20020009400	A20020009	000
2001	Lochsa Ranger District	05	011755	010505	010505A20030010900	A20030010	000
2002	Lochsa Ranger District	05	011755	010505	010505A20090025200	A20090025	000
2003	Lochsa Ranger District	05	011755	010505	010505A20090024900	A20090024	000
2004	Lochsa Ranger District	05	011755	010505	010505A20090024900	A20090024	000
2005	Lochsa Ranger District	05	011755	010505	010505A20050020000	A20050020	000
2006	Lochsa Ranger District	05	011755	010505	010505A20050020100	A20050020	000
2007	Lochsa Ranger District	05	011755	010505	010505A20050020000	A20050020	000
2008	Lochsa Ranger District	05	011755	010505	010505A20050020000	A20050020	000
2009	Lochsa Ranger District	05	011755	010505	010505A20050020100	A20050020	000
2010	Lochsa Ranger District	05	011755	010505	010505A20050020000	A20050020	000
2011	Lochsa Ranger District	05	011755	010505	010505A20050020200	A20050020	000
2012	Lochsa Ranger District	05	011755	010505	010505A20050020000	A20050020	000
2013	Lochsa Ranger District	05	011755	010505	010505A20050020000	A20050020	000
2014	Lochsa Ranger District	05	011755	010505	010505A20050020200	A20050020	000
2015	Lochsa Ranger District	05	011755	010505	010505A20050020400	A20050020	000
2016	Lochsa Ranger District	05	011755	010505	010505A20050019900	A20050019	000
2017	Lochsa Ranger District	05	011755	010505	010505A20050019800	A20050019	000
2018	Lochsa Ranger District	05	011755	010505	010505A20050019800	A20050019	000
2019	Lochsa Ranger District	05	011755	010505	010505A20060010700	A20060010	000
2020	Lochsa Ranger District	05	011755	010505	010505A20060010900	A20060010	000
2021	Lochsa Ranger District	05	011755	010505	010505A20050019700	A20050019	000
2022	Lochsa Ranger District	05	011755	010505	010505A20050019400	A20050019	000
2023	Lochsa Ranger District	05	011755	010505	010505A20050019400	A20050019	000
2024	Lochsa Ranger District	05	011755	010505	010505A20050019500	A20050019	000
2025	Lochsa Ranger District	05	011755	010505	010505A20050019200	A20050019	000
2026	Lochsa Ranger District	05	011755	010505	010505A20050019300	A20050019	000
2027	Lochsa Ranger District	05	011755	010505	010505A20050019200	A20050019	000
2028	Lochsa Ranger District	05	011755	010505	010505A20050019100	A20050019	000
2029	Lochsa Ranger District	05	011755	010505	010505A20050019100	A20050019	000
2030	Lochsa Ranger District	05	011755	010505	010505A20050011700	A20050011	000
2031	Lochsa Ranger District	05	011755	010505	010505A20050019400	A20050019	000
2032	Lochsa Ranger District	05	011755	010505	010505A20030010900	A20030010	000
2033	Lochsa Ranger District	05	011755	010505	010505A20030010900	A20030010	000
2034	Lochsa Ranger District	05	011755	010505	010505A20030010900	A20030010	000
2035	Lochsa Ranger District	05	011755	010505	010505A20020009300	A20020009	000
2036	Lochsa Ranger District	05	011755	010505	010505A20020009300	A20020009	000
2037	Lochsa Ranger District	05	011755	010505	010505A20020009100	A20020009	000
2038	Lochsa Ranger District	05	011755	010505	010505A20090025200	A20090025	000
2039	Lochsa Ranger District	05	011755	010505	010505A20090025000	A20090025	000

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
2000	812556010602	TSMRS LEGACY STAND	9
2001	812491010602	TSMRS LEGACY STAND	65
2002	721683010602	TSMRS LEGACY STAND	61
2003	721531010602	TSMRS LEGACY STAND	13
2004	721531010602	TSMRS LEGACY STAND	13
2005	443407010602	WHERE'S WALDE 38D	12
2006	443412010602	WHERE'S WALDE 38E	9
2007	443407010602	WHERE'S WALDE 38D	12
2008	443407010602	WHERE'S WALDE 38D	12
2009	443412010602	WHERE'S WALDE 38E	9
2010	443407010602	WHERE'S WALDE 38D	12
2011	443418010602	WHERE'S WALDE 38F	15
2012	443407010602	WHERE'S WALDE 38D	12
2013	443407010602	WHERE'S WALDE 38D	12
2014	443418010602	WHERE'S WALDE 38F	15
2015	443265010602	WHERE'S WALDE 108A	14
2016	443399010602	WHERE'S WALDE 38C	16
2017	443350010602	WHERE'S WALDE 38B	16
2018	443350010602	WHERE'S WALDE 38B	16
2019	721718010602	TSMRS LEGACY STAND	22
2020	737051010602		16
2021	443312010602	WHERE'S WALDE 38A	36
2022	443283010602	WHERE'S WALDE 253A	28
2023	443283010602	WHERE'S WALDE 253A	28
2024	443295010602	WHERE'S WALDE 253B	6
2025	443251010602	WHERE'S WALDE 256	25
2026	443249010602	WHERE'S WALDE 255	32
2027	443251010602	WHERE'S WALDE 256	25
2028	443246010602	WHERE'S WALDE 251	10
2029	443246010602	WHERE'S WALDE 251	10
2030	461961010602	WHERE'S WALDE 296	23
2031	443283010602	WHERE'S WALDE 253A	28
2032	812491010602	TSMRS LEGACY STAND	65
2033	812491010602	TSMRS LEGACY STAND	65
2034	812491010602	TSMRS LEGACY STAND	65
2035	812562010602	TSMRS LEGACY STAND	18
2036	812562010602	TSMRS LEGACY STAND	18
2037	812837010602	TSMRS LEGACY STAND	19
2038	721683010602	TSMRS LEGACY STAND	61
2039	721541010602	TSMRS LEGACY STAND	4

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
2000	CABIN STEWARDSHIP	3290070010602	3290070010602	4177
2001	CABIN STEWARDSHIP	3289128010602	3289128010602	4177
2002	POLAR ICE STEWARDSHIP	2653627010602	2653627010602	4177
2003	POLAR ICE STEWARDSHIP	2651647010602	2651647010602	4177
2004	POLAR ICE STEWARDSHIP	2651647010602	2651647010602	4177
2005	WHERE'S WALDE	AU289728010602	AU289728010602	4177
2006	WHERE'S WALDE	AU289732010602	AU289732010602	4177
2007	WHERE'S WALDE	AU289728010602	AU289728010602	4177
2008	WHERE'S WALDE	AU289728010602	AU289728010602	4177
2009	WHERE'S WALDE	AU289732010602	AU289732010602	4177
2010	WHERE'S WALDE	AU289728010602	AU289728010602	4177
2011	WHERE'S WALDE	AU289735010602	AU289735010602	4177
2012	WHERE'S WALDE	AU289728010602	AU289728010602	4177
2013	WHERE'S WALDE	AU289728010602	AU289728010602	4177
2014	WHERE'S WALDE	AU289735010602	AU289735010602	4177
2015	WHERE'S WALDE	AU289622010602	AU289622010602	4177
2016	WHERE'S WALDE	AU289723010602	AU289723010602	4177
2017	WHERE'S WALDE	AU289693010602	AU289693010602	4177
2018	WHERE'S WALDE	AU289693010602	AU289693010602	4177
2019		2654078010602	2654078010602	4177
2020	POLAR ICE STEWARDSHIP	2770998010602	2770998010602	4177
2021	WHERE'S WALDE	AU289663010602	AU289663010602	4177
2022	WHERE'S WALDE	AU289638010602	AU289638010602	4177
2023	WHERE'S WALDE	AU289638010602	AU289638010602	4177
2024	WHERE'S WALDE	AU289647010602	AU289647010602	4177
2025	WHERE'S WALDE	AU289611010602	AU289611010602	4177
2026	WHERE'S WALDE	AU289609010602	AU289609010602	4177
2027	WHERE'S WALDE	AU289611010602	AU289611010602	4177
2028	WHERE'S WALDE	AU289606010602	AU289606010602	4177
2029	WHERE'S WALDE	AU289606010602	AU289606010602	4177
2030	WHERE'S WALDE	AU299458010602	AU299458010602	4177
2031	WHERE'S WALDE	AU289638010602	AU289638010602	4177
2032	CABIN STEWARDSHIP	3289128010602	3289128010602	4177
2033	CABIN STEWARDSHIP	3289128010602	3289128010602	4177
2034	CABIN STEWARDSHIP	3289128010602	3289128010602	4177
2035	CABIN STEWARDSHIP	3290217010602	3290217010602	4177
2036	CABIN STEWARDSHIP	3290217010602	3290217010602	4177
2037	CABIN STEWARDSHIP	3294622010602	3294622010602	4177
2038	POLAR ICE STEWARDSHIP	2653627010602	2653627010602	4177
2039	POLAR ICE STEWARDSHIP	2651714010602	2651714010602	4177

FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
2000	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	9	ACRES	9	2011
2001	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	65	ACRES	65	2011
2002	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	61	ACRES	61	2010
2003	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	13	ACRES	13	2011
2004	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	13	ACRES	13	2011
2005	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	12	ACRES	12	2008
2006	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	9	ACRES	9	2008
2007	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	12	ACRES	12	2008
2008	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	12	ACRES	12	2008
2009	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	9	ACRES	9	2008
2010	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	12	ACRES	12	2008
2011	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	15	ACRES	15	2008
2012	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	12	ACRES	12	2008
2013	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	12	ACRES	12	2008
2014	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	15	ACRES	15	2008
2015	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	14	ACRES	14	2008
2016	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
2017	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
2018	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
2019	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	22	ACRES	22	2011
2020	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2011
2021	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	36	ACRES	36	2008
2022	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	28	ACRES	28	2008
2023	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	28	ACRES	28	2008
2024	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	6	ACRES	6	2008
2025	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	25	ACRES	25	2008
2026	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	32	ACRES	32	2008
2027	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	25	ACRES	25	2008
2028	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	10	ACRES	10	2008
2029	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	10	ACRES	10	2008
2030	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	23	ACRES	23	2008
2031	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	28	ACRES	28	2008
2032	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	65	ACRES	65	2011
2033	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	65	ACRES	65	2011
2034	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	65	ACRES	65	2011
2035	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	18	ACRES	18	2011
2036	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	18	ACRES	18	2011
2037	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	19	ACRES	19	2011
2038	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	61	ACRES	61	2010
2039	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	4	ACRES	4	2011

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
2000	2011	2013	XXXX	0	24953
2001	2011	2013	XXXX	0	24953
2002	2010	2013	XXXX	0	24953
2003	2011	2013	XXXX	0	24953
2004	2011	2013	XXXX	0	24953
2005	2008	2012	XXXX	0	24953
2006	2008	2012	XXXX	0	24953
2007	2008	2012	XXXX	0	24953
2008	2008	2012	XXXX	0	24953
2009	2008	2012	XXXX	0	24953
2010	2008	2012	XXXX	0	24953
2011	2008	2012	XXXX	0	24953
2012	2008	2012	XXXX	0	24953
2013	2008	2012	XXXX	0	24953
2014	2008	2012	XXXX	0	24953
2015	2008	2012	XXXX	0	24953
2016	2008	2012	XXXX	0	24953
2017	2008	2012	XXXX	0	24953
2018	2008	2012	XXXX	0	24953
2019	2011	2012	GSRV	0	24953
2020	2011	2012	GSRV	100	24953
2021	2008	2012	XXXX	0	24953
2022	2008	2012	XXXX	0	24953
2023	2008	2012	XXXX	0	24953
2024	2008	2011	XXXX	0	24953
2025	2008	2012	XXXX	0	24953
2026	2008	2012	XXXX	0	24953
2027	2008	2012	XXXX	0	24953
2028	2008	2012	XXXX	0	24953
2029	2008	2012	XXXX	0	24953
2030	2008	2012	XXXX	0	24953
2031	2008	2012	XXXX	0	24953
2032	2011	2013	XXXX	0	24953
2033	2011	2013	XXXX	0	24953
2034	2011	2013	XXXX	0	24953
2035	2011	2013	XXXX	0	24953
2036	2011	2013	XXXX	0	24953
2037	2011	2013	XXXX	0	24953
2038	2010	2013	XXXX	0	24953
2039	2011	2013	XXXX	0	24953

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
2000	(PALS)NORTH LOCHA FACE	21779	400
2001	(PALS)NORTH LOCHA FACE	21779	400
2002	(PALS)NORTH LOCHA FACE	21779	430
2003	(PALS)NORTH LOCHA FACE	21779	430
2004	(PALS)NORTH LOCHA FACE	21779	430
2005	(PALS)NORTH LOCHA FACE	21779	420
2006	(PALS)NORTH LOCHA FACE	21779	430
2007	(PALS)NORTH LOCHA FACE	21779	420
2008	(PALS)NORTH LOCHA FACE	21779	420
2009	(PALS)NORTH LOCHA FACE	21779	430
2010	(PALS)NORTH LOCHA FACE	21779	420
2011	(PALS)NORTH LOCHA FACE	21779	430
2012	(PALS)NORTH LOCHA FACE	21779	420
2013	(PALS)NORTH LOCHA FACE	21779	420
2014	(PALS)NORTH LOCHA FACE	21779	430
2015	(PALS)NORTH LOCHA FACE	21779	430
2016	(PALS)NORTH LOCHA FACE	21779	430
2017	(PALS)NORTH LOCHA FACE	21779	430
2018	(PALS)NORTH LOCHA FACE	21779	430
2019	(PALS)NORTH LOCHA FACE	21779	430
2020	(PALS)NORTH LOCHA FACE	21779	400
2021	(PALS)NORTH LOCHA FACE	21779	420
2022	(PALS)NORTH LOCHA FACE	21779	430
2023	(PALS)NORTH LOCHA FACE	21779	430
2024	(PALS)NORTH LOCHA FACE	21779	430
2025	(PALS)NORTH LOCHA FACE	21779	430
2026	(PALS)NORTH LOCHA FACE	21779	430
2027	(PALS)NORTH LOCHA FACE	21779	430
2028	(PALS)NORTH LOCHA FACE	21779	430
2029	(PALS)NORTH LOCHA FACE	21779	430
2030	(PALS)NORTH LOCHA FACE	21779	430
2031	(PALS)NORTH LOCHA FACE	21779	430
2032	(PALS)NORTH LOCHA FACE	21779	400
2033	(PALS)NORTH LOCHA FACE	21779	400
2034	(PALS)NORTH LOCHA FACE	21779	400
2035	(PALS)NORTH LOCHA FACE	21779	400
2036	(PALS)NORTH LOCHA FACE	21779	400
2037	(PALS)NORTH LOCHA FACE	21779	400
2038	(PALS)NORTH LOCHA FACE	21779	430
2039	(PALS)NORTH LOCHA FACE	21779	430

FID	METHOD_DES	PM	EQUIPMENT1
2000	Logging Methods	000	NA
2001	Logging Methods	000	NA
2002	Single Span Skyline	430	Single span skyline
2003	Single Span Skyline	430	Single span skyline
2004	Single Span Skyline	430	Single span skyline
2005	Tractor Logging	420	Tractor logging
2006	Single Span Skyline	430	Single span skyline
2007	Tractor Logging	420	Tractor logging
2008	Tractor Logging	420	Tractor logging
2009	Single Span Skyline	430	Single span skyline
2010	Tractor Logging	420	Tractor logging
2011	Single Span Skyline	430	Single span skyline
2012	Tractor Logging	420	Tractor logging
2013	Tractor Logging	420	Tractor logging
2014	Single Span Skyline	430	Single span skyline
2015	Single Span Skyline	430	Single span skyline
2016	Single Span Skyline	430	Single span skyline
2017	Single Span Skyline	430	Single span skyline
2018	Single Span Skyline	430	Single span skyline
2019	Single Span Skyline	430	Single span skyline
2020	Logging Methods	000	NA
2021	Tractor Logging	420	Tractor logging
2022	Single Span Skyline	430	Single span skyline
2023	Single Span Skyline	430	Single span skyline
2024	Single Span Skyline	430	Single span skyline
2025	Single Span Skyline	430	Single span skyline
2026	Single Span Skyline	430	Single span skyline
2027	Single Span Skyline	430	Single span skyline
2028	Single Span Skyline	430	Single span skyline
2029	Single Span Skyline	430	Single span skyline
2030	Single Span Skyline	430	Single span skyline
2031	Single Span Skyline	430	Single span skyline
2032	Logging Methods	000	NA
2033	Logging Methods	000	NA
2034	Logging Methods	000	NA
2035	Logging Methods	000	NA
2036	Logging Methods	000	NA
2037	Logging Methods	000	NA
2038	Single Span Skyline	430	Single span skyline
2039	Single Span Skyline	430	Single span skyline

FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
2000	RECOVERY		WBBS
2001	RECOVERY		WBBS
2002	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
2003			
2004			
2005			
2006			
2007			
2008			
2009			
2010			
2011			
2012			
2013			
2014			
2015			
2016			
2017			
2018			
2019			
2020			
2021			
2022			
2023			
2024			
2025			
2026			
2027			
2028			
2029			
2030			
2031			
2032	RECOVERY		WBBS
2033	RECOVERY		WBBS
2034	RECOVERY		WBBS
2035	RECOVERY		WBBS
2036	RECOVERY		WBBS
2037	RECOVERY		WBBS
2038	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
2039			

FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
2000	SC	500	Timber Production Primary Emphasis
2001	SC	500	Timber Production Primary Emphasis
2002	SC	500	Timber Production Primary Emphasis
2003	SC	500	Timber Production Primary Emphasis
2004	SC	500	Timber Production Primary Emphasis
2005	SC	500	Timber Production Primary Emphasis
2006	SC	500	Timber Production Primary Emphasis
2007	SC	500	Timber Production Primary Emphasis
2008	SC	500	Timber Production Primary Emphasis
2009	SC	500	Timber Production Primary Emphasis
2010	SC	500	Timber Production Primary Emphasis
2011	SC	500	Timber Production Primary Emphasis
2012	SC	500	Timber Production Primary Emphasis
2013	SC	500	Timber Production Primary Emphasis
2014	SC	500	Timber Production Primary Emphasis
2015	SC	500	Timber Production Primary Emphasis
2016	SC	500	Timber Production Primary Emphasis
2017	SC	500	Timber Production Primary Emphasis
2018	SC	500	Timber Production Primary Emphasis
2019	SC	500	Timber Production Primary Emphasis
2020	SC	500	Timber Production Primary Emphasis
2021	SC	500	Timber Production Primary Emphasis
2022	SC	500	Timber Production Primary Emphasis
2023	SC	500	Timber Production Primary Emphasis
2024	SC	500	Timber Production Primary Emphasis
2025	SC	500	Timber Production Primary Emphasis
2026	SC	500	Timber Production Primary Emphasis
2027	SC	500	Timber Production Primary Emphasis
2028	SC	500	Timber Production Primary Emphasis
2029	SC	500	Timber Production Primary Emphasis
2030	SC	500	Timber Production Primary Emphasis
2031	SC	500	Timber Production Primary Emphasis
2032	SC	500	Timber Production Primary Emphasis
2033	SC	500	Timber Production Primary Emphasis
2034	SC	500	Timber Production Primary Emphasis
2035	SC	500	Timber Production Primary Emphasis
2036	SC	500	Timber Production Primary Emphasis
2037	SC	500	Timber Production Primary Emphasis
2038	SC	500	Timber Production Primary Emphasis
2039	SC	500	Timber Production Primary Emphasis

FID	PRODUCTIVI	PRODUCTI_1	ERS
2000	4	85-119 cubic feet per acre per year	FS
2001	4	85-119 cubic feet per acre per year	FS
2002	3	120-164 cubic feet per acre per year	FS
2003	3	120-164 cubic feet per acre per year	FS
2004	3	120-164 cubic feet per acre per year	FS
2005	3	120-164 cubic feet per acre per year	FS
2006	2	165-224 cubic feet per acre per year	FS
2007	3	120-164 cubic feet per acre per year	FS
2008	3	120-164 cubic feet per acre per year	FS
2009	2	165-224 cubic feet per acre per year	FS
2010	3	120-164 cubic feet per acre per year	FS
2011	2	165-224 cubic feet per acre per year	FS
2012	3	120-164 cubic feet per acre per year	FS
2013	3	120-164 cubic feet per acre per year	FS
2014	2	165-224 cubic feet per acre per year	FS
2015	3	120-164 cubic feet per acre per year	FS
2016	3	120-164 cubic feet per acre per year	FS
2017	4	85-119 cubic feet per acre per year	FS
2018	4	85-119 cubic feet per acre per year	FS
2019	5	50-84 cubic feet per acre per year	FS
2020	3	120-164 cubic feet per acre per year	FS
2021	3	120-164 cubic feet per acre per year	FS
2022	4	85-119 cubic feet per acre per year	FS
2023	4	85-119 cubic feet per acre per year	FS
2024	2	165-224 cubic feet per acre per year	FS
2025	3	120-164 cubic feet per acre per year	FS
2026	3	120-164 cubic feet per acre per year	FS
2027	3	120-164 cubic feet per acre per year	FS
2028	4	85-119 cubic feet per acre per year	FS
2029	4	85-119 cubic feet per acre per year	FS
2030	2	165-224 cubic feet per acre per year	FS
2031	4	85-119 cubic feet per acre per year	FS
2032	4	85-119 cubic feet per acre per year	FS
2033	4	85-119 cubic feet per acre per year	FS
2034	4	85-119 cubic feet per acre per year	FS
2035	4	85-119 cubic feet per acre per year	FS
2036	4	85-119 cubic feet per acre per year	FS
2037	4	85-119 cubic feet per acre per year	FS
2038	3	120-164 cubic feet per acre per year	FS
2039	3	120-164 cubic feet per acre per year	FS

FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U	STAGE	STAGE_DESC
2000	USDA FOREST SERVICE	S\	4400	30	ID		ACRES	3	Accomplished
2001	USDA FOREST SERVICE	S\	4400	30	ID		ACRES	3	Accomplished
2002	USDA FOREST SERVICE	S	3800	38	ID		ACRES	3	Accomplished
2003	USDA FOREST SERVICE	N	3600	54	ID		ACRES	3	Accomplished
2004	USDA FOREST SERVICE	N	3600	54	ID		ACRES	3	Accomplished
2005	USDA FOREST SERVICE	S\	4700	25	ID		ACRES	3	Accomplished
2006	USDA FOREST SERVICE	S\	4900	40	ID		ACRES	3	Accomplished
2007	USDA FOREST SERVICE	S\	4700	25	ID		ACRES	3	Accomplished
2008	USDA FOREST SERVICE	S\	4700	25	ID		ACRES	3	Accomplished
2009	USDA FOREST SERVICE	S\	4900	40	ID		ACRES	3	Accomplished
2010	USDA FOREST SERVICE	S\	4700	25	ID		ACRES	3	Accomplished
2011	USDA FOREST SERVICE	W	4900	40	ID		ACRES	3	Accomplished
2012	USDA FOREST SERVICE	S\	4700	25	ID		ACRES	3	Accomplished
2013	USDA FOREST SERVICE	S\	4700	25	ID		ACRES	3	Accomplished
2014	USDA FOREST SERVICE	W	4900	40	ID		ACRES	3	Accomplished
2015	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
2016	USDA FOREST SERVICE	S\	4500	40	ID		ACRES	3	Accomplished
2017	USDA FOREST SERVICE	W	4800	40	ID		ACRES	3	Accomplished
2018	USDA FOREST SERVICE	W	4800	40	ID		ACRES	3	Accomplished
2019	USDA FOREST SERVICE	E	4400	26	ID		ACRES	3	Accomplished
2020	USDA FOREST SERVICE	S\	4200	20	ID		ACRES	3	Accomplished
2021	USDA FOREST SERVICE	S\	4700	30	ID		ACRES	3	Accomplished
2022	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished
2023	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished
2024	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished
2025	USDA FOREST SERVICE	W	3900	50	ID		ACRES	3	Accomplished
2026	USDA FOREST SERVICE	N\	4100	50	ID		ACRES	3	Accomplished
2027	USDA FOREST SERVICE	W	3900	50	ID		ACRES	3	Accomplished
2028	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
2029	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
2030	USDA FOREST SERVICE	W	4600	40	ID		ACRES	3	Accomplished
2031	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished
2032	USDA FOREST SERVICE	S\	4400	30	ID		ACRES	3	Accomplished
2033	USDA FOREST SERVICE	S\	4400	30	ID		ACRES	3	Accomplished
2034	USDA FOREST SERVICE	S\	4400	30	ID		ACRES	3	Accomplished
2035	USDA FOREST SERVICE	S	4300	20	ID		ACRES	3	Accomplished
2036	USDA FOREST SERVICE	S	4300	20	ID		ACRES	3	Accomplished
2037	USDA FOREST SERVICE	E	4200	25	ID		ACRES	3	Accomplished
2038	USDA FOREST SERVICE	S	3800	38	ID		ACRES	3	Accomplished
2039	USDA FOREST SERVICE	W	2400	63	ID		ACRES	3	Accomplished

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
2000	3.95534E-06	opening		capable_unsuit*	open
2001	3.14376E-05	opening		capable_unsuit*	open
2002	2.86158E-05	opening		capable_unsuit*	open
2003	6.04613E-06			suitable	no
2004	6.04613E-06	opening		capable_unsuit*	open
2005	5.55012E-06	opening		capable_unsuit*	open
2006	4.44296E-06	opening		capable_unsuit*	open
2007	5.55012E-06	opening		capable_unsuit*	open
2008	5.55012E-06	opening		capable_unsuit*	open
2009	4.44296E-06	opening		capable_unsuit*	open
2010	5.55012E-06	opening		capable_unsuit*	open
2011	7.61199E-06	opening		capable_unsuit*	open
2012	5.55012E-06			suitable	no
2013	5.55012E-06	opening		capable_unsuit*	open
2014	7.61199E-06	opening		capable_unsuit*	open
2015	6.51459E-06	opening		capable_unsuit*	open
2016	7.80847E-06	opening	field review found this to be a regen harv.FACTs shows harve	capable_unsuit*	open
2017	7.6259E-06	opening		capable_unsuit*	open
2018	7.6259E-06	opening		capable_unsuit*	open
2019	1.00684E-05	opening		capable_unsuit*	open
2020	7.59676E-06	opening		capable_unsuit*	open
2021	2.04531E-05	opening		capable_unsuit*	open
2022	1.32171E-05	opening		capable_unsuit*	open
2023	1.32171E-05	opening		capable_unsuit*	open
2024	2.76645E-06	opening		capable_unsuit*	open
2025	1.38395E-05	opening		capable_unsuit*	open
2026	1.60248E-05	opening		capable_unsuit*	open
2027	1.38395E-05			suitable	no
2028	5.43879E-06	opening		capable_unsuit*	open
2029	5.43879E-06	opening		capable_unsuit*	open
2030	1.07666E-05	opening		capable_unsuit*	open
2031	1.32171E-05	opening		capable_unsuit*	open
2032	3.14376E-05	opening		capable_unsuit*	open
2033	3.14376E-05	opening		capable_unsuit*	open
2034	3.14376E-05	opening		capable_unsuit*	open
2035	8.52189E-06	opening		capable_unsuit*	open
2036	8.52189E-06			suitable	no
2037	8.5584E-06	opening		capable_unsuit*	open
2038	2.86158E-05			suitable	no
2039	2.01907E-06	opening		capable_unsuit*	open

FID	fishr_com	NOGO_PFA	FID_Projec
2000	lot's of shadows but generally regen harvest with leave trees		-1
2001	lot's of shadows but generally regen harvest with leave trees		-1
2002	regen harvest		-1
2003		PFA	-1
2004	lot's of shadows but generally regen harvest with leave trees		-1
2005	lot's of shadows but generally regen harvest with leave trees	PFA	-1
2006	lot's of shadows but generally regen harvest with leave trees		-1
2007	lot's of shadows but generally regen harvest with leave trees		-1
2008	lot's of shadows but generally regen harvest with leave trees		-1
2009	lot's of shadows but generally regen harvest with leave trees		-1
2010	lot's of shadows but generally regen harvest with leave trees		-1
2011	lot's of shadows but generally regen harvest with leave trees		-1
2012			-1
2013	lot's of shadows but generally regen harvest with leave trees		-1
2014	lot's of shadows but generally regen harvest with leave trees		-1
2015	road corridor, generally open		-1
2016	lot's of shadows but generally regen harvest with leave trees		-1
2017	lot's of shadows but generally regen harvest with leave trees		-1
2018	lot's of shadows but generally regen harvest with leave trees		-1
2019	lot's of shadows but generally regen harvest with leave trees		-1
2020	lot's of shadows but generally regen harvest with leave trees		-1
2021	lot's of shadows but generally regen harvest with leave trees		-1
2022	lot's of shadows but generally regen harvest with leave trees		-1
2023	lot's of shadows but generally regen harvest with leave trees		-1
2024	lot's of shadows but generally regen harvest with leave trees		-1
2025	road corridor, generally open		-1
2026	road corridor, generally open		-1
2027			-1
2028	lot's of shadows but generally regen harvest with leave trees		-1
2029	lot's of shadows but generally regen harvest with leave trees		-1
2030	lot's of shadows but generally regen harvest with leave trees		-1
2031	lot's of shadows but generally regen harvest with leave trees		-1
2032	lot's of shadows but generally regen harvest with leave trees		-1
2033	lot's of shadows but generally regen harvest with leave trees		-1
2034	lot's of shadows but generally regen harvest with leave trees		-1
2035	lot's of shadows but generally regen harvest with leave trees		-1
2036			-1
2037	lot's of shadows but generally regen harvest with leave trees		-1
2038		PFA	-1
2039	canopy open, <10%cc	PFA	-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
2000							6.752850056	0
2001							1.282459974	0
2002							6.984509945	0
2003							0.0605321	0
2004							0.141270995	0
2005							0.0108597	0
2006							3.022900105	0
2007							3.096199989	0
2008							0.33543399	0
2009							0.00393477	0
2010							4.147019863	0
2011							6.722270012	0
2012							0.030742001	0
2013							0.0117722	0
2014							0.118842997	0
2015							0.000715184	0
2016							2.745500088	0
2017							1.116539955	0
2018							0.0645312	0
2019							0.34472701	0
2020							0.0127498	0
2021							0.308685988	0
2022							0.254144996	0
2023							0.126137003	0
2024							0.312415987	0
2025							0.019288	0
2026							0.00475588	0
2027							0.00674435	0
2028							1.23616004	0
2029							0.224255994	0
2030							1.318240047	0
2031							0.488752991	0
2032							5.395689964	0
2033							12.02229977	0
2034							0.987680018	0
2035							5.645229816	0
2036							0.150059	0
2037							0.201348007	0
2038							0.665054023	0
2039							0.0284102	0

FID	CanopyHeig	Feasabilit	Implemen_3
2000	0		
2001	0		
2002	0		
2003	0		
2004	0		
2005	0		
2006	0		
2007	0		
2008	0		
2009	0		
2010	0		
2011	0		
2012	0		
2013	0		
2014	0		
2015	0		
2016	0		
2017	0		
2018	0		
2019	0		
2020	0		
2021	0		
2022	0		
2023	0		
2024	0		
2025	0		
2026	0		
2027	0		
2028	0		
2029	0		
2030	0		
2031	0		
2032	0		
2033	0		
2034	0		
2035	0		
2036	0		
2037	0		
2038	0		
2039	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
2000	0	0				modeled_unsuitable	
2001	0	0		modeled_unsuitable		modeled_unsuitable	
2002	0	0		modeled_unsuitable		modeled_unsuitable	
2003	0	0				modeled_forage	PFA
2004	0	0		modeled_unsuitable		modeled_forage	
2005	0	0				modeled_nesting	PFA
2006	0	0				modeled_unsuitable	
2007	0	0				modeled_unsuitable	
2008	0	0		modeled_unsuitable		modeled_unsuitable	
2009	0	0		modeled_unsuitable		modeled_unsuitable	
2010	0	0				modeled_unsuitable	
2011	0	0				modeled_unsuitable	
2012	0	0		modeled_suitable		modeled_forage	
2013	0	0		modeled_unsuitable		modeled_unsuitable	
2014	0	0		modeled_unsuitable		modeled_unsuitable	
2015	0	0				modeled_unsuitable	
2016	0	0		modeled_unsuitable		modeled_unsuitable	
2017	0	0		modeled_unsuitable		modeled_unsuitable	
2018	0	0				modeled_unsuitable	
2019	0	0				modeled_unsuitable	
2020	0	0		modeled_unsuitable		modeled_forage	
2021	0	0		modeled_unsuitable		modeled_unsuitable	
2022	0	0				modeled_unsuitable	
2023	0	0				modeled_forage	
2024	0	0				modeled_unsuitable	
2025	0	0				modeled_unsuitable	
2026	0	0				modeled_unsuitable	
2027	0	0				modeled_forage	
2028	0	0		modeled_unsuitable		modeled_unsuitable	
2029	0	0		modeled_unsuitable		modeled_unsuitable	
2030	0	0		modeled_unsuitable		modeled_unsuitable	
2031	0	0		modeled_unsuitable		modeled_unsuitable	
2032	0	0				modeled_unsuitable	
2033	0	0				modeled_unsuitable	
2034	0	0		modeled_unsuitable		modeled_unsuitable	
2035	0	0				modeled_unsuitable	
2036	0	0				modeled_forage	
2037	0	0		modeled_unsuitable		modeled_unsuitable	
2038	0	0				modeled_forage	PFA
2039	0	0				modeled_forage	PFA

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
2000	modeled_unsuitable			used_VMap_query
2001	modeled_unsuitable			used_VMap_query
2002	modeled_unsuitable		modeled_suitable	used_VMap_query
2003	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2004	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2005	modeled_nesting	potential_forage	modeled_suitable	used_VMap_query
2006	modeled_unsuitable			used_VMap_query
2007	modeled_unsuitable			used_VMap_query
2008	modeled_unsuitable			used_VMap_query
2009	modeled_unsuitable	potential_forage		used_VMap_query
2010	modeled_unsuitable			used_VMap_query
2011	modeled_unsuitable			used_VMap_query
2012	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2013	modeled_unsuitable	potential_forage		used_VMap_query
2014	modeled_unsuitable	potential_forage		used_VMap_query
2015	modeled_unsuitable			used_VMap_query
2016	modeled_unsuitable			used_VMap_query
2017	modeled_unsuitable			used_VMap_query
2018	modeled_unsuitable			used_VMap_query
2019	modeled_unsuitable			used_VMap_query
2020	modeled_unsuitable	potential_forage		used_VMap_query
2021	modeled_unsuitable	potential_forage		used_VMap_query
2022	modeled_unsuitable			used_VMap_query
2023	modeled_forage	potential_forage		used_VMap_query
2024	modeled_unsuitable			used_VMap_query
2025	modeled_unsuitable			used_VMap_query
2026	modeled_unsuitable			used_VMap_query
2027	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2028	modeled_unsuitable			used_VMap_query
2029	modeled_unsuitable			used_VMap_query
2030	modeled_unsuitable			used_VMap_query
2031	modeled_unsuitable			used_VMap_query
2032	modeled_unsuitable			used_VMap_query
2033	modeled_unsuitable			used_VMap_query
2034	modeled_unsuitable			used_VMap_query
2035	modeled_unsuitable			used_VMap_query
2036	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2037	modeled_unsuitable			used_VMap_query
2038	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2039	modeled_forage	potential_forage	modeled_suitable	used_VMap_query

FID	VMapOGPIWO
2000	modeled_unsuitable
2001	modeled_unsuitable
2002	modeled_unsuitable
2003	modeled_forage
2004	modeled_forage
2005	modeled_nesting
2006	modeled_unsuitable
2007	modeled_unsuitable
2008	modeled_unsuitable
2009	modeled_unsuitable
2010	modeled_unsuitable
2011	modeled_unsuitable
2012	modeled_forage
2013	modeled_unsuitable
2014	modeled_unsuitable
2015	modeled_unsuitable
2016	modeled_unsuitable
2017	modeled_unsuitable
2018	modeled_unsuitable
2019	modeled_unsuitable
2020	modeled_unsuitable
2021	modeled_unsuitable
2022	modeled_unsuitable
2023	modeled_forage
2024	modeled_unsuitable
2025	modeled_unsuitable
2026	modeled_unsuitable
2027	modeled_forage
2028	modeled_unsuitable
2029	modeled_unsuitable
2030	modeled_unsuitable
2031	modeled_unsuitable
2032	modeled_unsuitable
2033	modeled_unsuitable
2034	modeled_unsuitable
2035	modeled_unsuitable
2036	modeled_forage
2037	modeled_unsuitable
2038	modeled_forage
2039	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
2040	2084	945	M6005-91267	0.002686407	4000
2041	2085	948	m6007-7252	0.101524807	4000
2042	2088	974	M6005-78754	0.679565143	4000
2043	2089	975	M6005-80483	0.044940293	4000
2044	2090	976	M6005-80484	19.5160356	4000
2045	2091	976	M6005-80484	7.096822436	4000
2046	2092	993	M6005-80576	0.743621117	4000
2047	2093	994	M6005-80577	9.266811582	4000
2048	2094	995	M6005-80585	1.291529411	4000
2049	2095	995	M6005-80585	1.045210178	4000
2050	2096	996	M6005-80586	0.114149198	4000
2051	2097	997	M6005-80587	0.171106992	4000
2052	2098	998	M6005-80593	3.678808384	4000
2053	2099	999	M6005-80600	0.004986172	4000
2054	2100	1003	M6005-80653	3.205840711	4000
2055	2101	1017	M6005-82151	4.175308936	4000
2056	2102	1019	M6005-82173	0.229176358	4000
2057	2103	1021	M6005-82187	2.90944357	4000
2058	2104	1022	M6005-82193	0.020119198	4000
2059	2105	1042	M6005-83739	0.016876876	3300
2060	2106	1043	M6005-83742	0.595336265	4000
2061	2107	1045	M6005-83772	0.290900389	4000
2062	2108	1047	M6005-83791	5.744006734	4000
2063	2109	1049	M6005-83813	0.409233325	4000
2064	2110	1049	M6005-83813	3.490767014	4000
2065	2111	1086	M6005-85139	8.260515806	4000
2066	2112	1155	M6005-88730	2.38902916	4000
2067	2113	1156	M6005-88741	1.208624725	4000
2068	2114	1184	M6005-90070	0.216945691	4000
2069	2115	1194	M6005-91242	17.4839113	4000
2070	2116	1197	M6005-91265	0.045934902	4000
2071	2117	1207	M6005-77018	1.595137101	4000
2072	2119	1213	M6005-78693	0.121610032	4000
2073	2120	1215	M6005-78718	0.240901221	7000
2074	2122	1218	M6005-78732	0.237185349	7000
2075	2123	1220	M6005-80490	0.14351532	4000
2076	2124	1229	M6005-80610	0.843482117	4000
2077	2125	1229	M6005-80610	0.017147724	4000
2078	2126	1230	M6005-80611	2.979349693	4000
2079	2127	1231	M6005-80615	0.186281048	7000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
2040	8035	8500	8034	4004	4500	3484	1	58
2041	8025	8020	8020	4003	4500	4336	5	36
2042	8035	8500	8034	4002	4400	4964	6	34
2043	8025	8400	8023	4004	4200	4328	4	28
2044	8095	8500	8094	4004	4400	4373	5	25
2045	8095	8500	8094	4004	4400	4373	5	25
2046	8035	8030	8030	4004	4400	4082	7	37
2047	8035	8030	8030	4004	4400	3816	1	55
2048	8015	8400	8013	4002	4500	4529	7	37
2049	8015	8400	8013	4002	4500	4529	7	37
2050	8035	8500	8034	4003	4400	4189	6	41
2051	8035	8500	8034	4003	4500	4365	7	34
2052	8015	8400	8013	4002	4500	4424	7	42
2053	8025	8400	8023	4003	4200	4516	5	27
2054	8075	8500	8074	4003	4400	4597	1	26
2055	8035	8500	8034	4003	4500	3854	6	43
2056	8035	8030	8030	4004	4200	4594	1	30
2057	8015	8010	8010	4001	4500	4574	6	31
2058	8025	8400	8023	4003	4200	4363	7	30
2059	3300	3300	3300	3300	3300	4433	1	25
2060	8025	8400	8023	4004	4200	4522	7	30
2061	8025	8400	8023	4002	4100	4660	5	24
2062	8035	8030	8030	4004	4400	4533	1	17
2063	8095	8500	8094	4004	4400	4399	6	22
2064	8095	8500	8094	4004	4400	4399	6	22
2065	8095	8500	8094	4004	4400	4206	6	24
2066	8025	8400	8023	4003	4300	3764	3	57
2067	8035	8030	8030	4004	4200	4245	1	31
2068	8025	8400	8023	4004	4300	4122	3	50
2069	8035	8030	8030	4004	4400	4375	2	26
2070	8035	8500	8034	4004	4400	3455	1	39
2071	8025	8400	8023	4003	4400	4904	6	26
2072	8025	8400	8023	4001	4100	4145	6	37
2073	7000	7000	7000	7000	7000	4717	6	30
2074	7000	7000	7000	7000	7000	4677	7	19
2075	8025	8400	8023	4004	4200	4295	5	23
2076	8095	8500	8094	4003	4500	4476	7	18
2077	8095	8500	8094	4003	4500	4476	7	18
2078	8015	8400	8013	4002	4500	4509	7	30
2079	7000	7000	7000	7000	7000	4147	8	22

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
2040	803540044500	4000	1066.3846	11044.19981			modeled_forage
2041	802540034500	4000	1327.070759	33881.91549	modeled_suitable		modeled_forage
2042	803540024400	4000	1139.55663	17890.54014			modeled_unsuitable
2043	802540044200	4000	906.9425654	34281.17447	modeled_unsuitable		modeled_forage
2044	809540044400	4000	2670.735701	182549.4957			modeled_unsuitable
2045	809540044400	4000	2670.735701	182549.4957			modeled_unsuitable
2046	803540044400	4000	1287.9082	17140.856			modeled_unsuitable
2047	803540044400	4000	1876.084209	96947.99403			modeled_unsuitable
2048	801540024500	4000	1069.291097	17540.68607	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
2049	801540024500	4000	1069.291097	17540.68607	modeled_unsuitable	modeled_suitable	modeled_forage
2050	803540034400	4000	1508.14591	36730.44187			modeled_forage
2051	803540034500	4000	855.6196658	17090.91637			modeled_unsuitable
2052	801540024500	4000	898.7275976	23587.46857	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
2053	802540034200	4000	1069.515807	31483.33792	modeled_unsuitable		modeled_forage
2054	807540034400	4000	1149.84423	26885.81374			modeled_unsuitable
2055	803540034500	4000	780.2410058	20389.04961			modeled_unsuitable
2056	803540044200	4000	1700.410234	81856.64198			modeled_forage
2057	801540014500	4000	659.9241212	11993.62945	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
2058	802540034200	4000	840.0969623	27185.54956	modeled_unsuitable		modeled_forage
2059	330033003300	3300	194.0018434	2398.742052			modeled_unsuitable
2060	802540044200	4000	881.8107345	16191.51162	modeled_unsuitable		modeled_unsuitable
2061	802540024100	4000	640.4790654	18690.25892	modeled_unsuitable		modeled_unsuitable
2062	803540044400	4000	1398.57848	31033.77587			modeled_unsuitable
2063	809540044400	4000	2309.740083	145524.8024			modeled_nesting
2064	809540044400	4000	2309.740083	145524.8024			modeled_unsuitable
2065	809540044400	4000	1714.760507	52123.12601			modeled_unsuitable
2066	802540034300	4000	1364.873299	39128.97333	modeled_unsuitable		modeled_unsuitable
2067	803540044200	4000	1416.28769	29084.33545			modeled_unsuitable
2068	802540044300	4000	1096.828429	30233.90846	modeled_unsuitable		modeled_forage
2069	803540044400	4000	1819.090646	95449.09826			modeled_unsuitable
2070	803540044400	4000	1786.402538	49624.04395			modeled_nesting
2071	802540034400	4000	961.5343756	12693.27169	modeled_unsuitable		modeled_unsuitable
2072	802540014100	4000	469.0283514	7446.019872	modeled_unsuitable		modeled_unsuitable
2073	700070007000	7000	926.0197348	6696.450889	modeled_unsuitable		modeled_unsuitable
2074	700070007000	7000	206.0017976	1399.257378			modeled_unsuitable
2075	802540044200	4000	1006.284137	31132.86537	modeled_unsuitable		modeled_forage
2076	809540034500	4000	912.4767212	22138.29548			modeled_unsuitable
2077	809540034500	4000	912.4767212	22138.29548			modeled_forage
2078	801540024500	4000	924.2564855	17590.70123	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
2079	700070007000	7000	154.0985169	949.4954059			modeled_unsuitable

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
2040	modeled_nesting	potential_forage	modeled_suitable	4004	4500	0105
2041	modeled_forage	potential_forage	modeled_suitable	4003	4500	0105
2042	modeled_unsuitable			3300	3300	0105
2043	modeled_unsuitable	potential_forage		4004	4200	0105
2044	modeled_unsuitable			3300	3300	0105
2045	modeled_unsuitable			3300	3300	0105
2046	modeled_unsuitable			3300	3300	0105
2047	modeled_unsuitable			3300	3300	0105
2048	modeled_unsuitable			3300	3300	0105
2049	modeled_forage	potential_forage		4002	4500	0105
2050	modeled_forage	potential_forage	modeled_suitable	4003	4400	0105
2051	modeled_unsuitable			3300	3300	0105
2052	modeled_unsuitable			3300	3300	0105
2053	modeled_unsuitable	potential_forage		4003	4200	0105
2054	modeled_unsuitable			3300	3300	0105
2055	modeled_unsuitable			3300	3300	0105
2056	modeled_unsuitable	potential_forage		4004	4200	0105
2057	modeled_unsuitable			3300	3300	0105
2058	modeled_unsuitable	potential_forage		4003	4200	0105
2059	modeled_unsuitable			3300	3300	0105
2060	modeled_unsuitable			3300	3300	0105
2061	modeled_unsuitable			3300	3300	0105
2062	modeled_unsuitable			3300	3300	0105
2063	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
2064	modeled_unsuitable			3300	3300	0105
2065	modeled_unsuitable			3300	3300	0105
2066	modeled_unsuitable			3100	3100	0105
2067	modeled_unsuitable			3100	3100	0105
2068	modeled_forage	potential_forage	modeled_suitable	4004	4300	0105
2069	modeled_unsuitable			3300	3300	0105
2070	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
2071	modeled_unsuitable			3300	3300	0105
2072	modeled_unsuitable			4001	4100	0105
2073	modeled_unsuitable			7000	7000	0105
2074	modeled_unsuitable			3300	3300	0105
2075	modeled_unsuitable	potential_forage		4004	4200	0105
2076	modeled_unsuitable			3300	3300	0105
2077	modeled_forage	potential_forage	modeled_suitable	4003	4500	0105
2078	modeled_unsuitable			3300	3300	0105
2079	modeled_unsuitable			3300	3300	0105

FID	ADMIN_DIST	IN	ME_OI	TIVITY	SUID	FACTS_ID	BU
2040	Lochsa Ranger District	05	011755	010505	010505A20090025000	A20090025	000
2041	Lochsa Ranger District	05	011755	010505	010505A20090025100	A20090025	000
2042	Lochsa Ranger District	05	011755	010505	010505A20050020300	A20050020	000
2043	Lochsa Ranger District	05	011755	010505	010505A20060010700	A20060010	000
2044	Lochsa Ranger District	05	011755	010505	010505A20060010700	A20060010	000
2045	Lochsa Ranger District	05	011755	010505	010505A20060010600	A20060010	000
2046	Lochsa Ranger District	05	011755	010505	010505A20050019300	A20050019	000
2047	Lochsa Ranger District	05	011755	010505	010505A20050019200	A20050019	000
2048	Lochsa Ranger District	05	011755	010505	010505A20050019600	A20050019	000
2049	Lochsa Ranger District	05	011755	010505	010505A20050019700	A20050019	000
2050	Lochsa Ranger District	05	011755	010505	010505A20050019600	A20050019	000
2051	Lochsa Ranger District	05	011755	010505	010505A20050019600	A20050019	000
2052	Lochsa Ranger District	05	011755	010505	010505A20050019600	A20050019	000
2053	Lochsa Ranger District	05	011755	010505	010505A20050019700	A20050019	000
2054	Lochsa Ranger District	05	011755	010505	010505A20050019400	A20050019	000
2055	Lochsa Ranger District	05	011755	010505	010505A20050019200	A20050019	000
2056	Lochsa Ranger District	05	011755	010505	010505A20050011700	A20050011	000
2057	Lochsa Ranger District	05	011755	010505	010505A20050011700	A20050011	000
2058	Lochsa Ranger District	05	011755	010505	010505A20050019100	A20050019	000
2059	Lochsa Ranger District	05	011755	010505	010505A20030010900	A20030010	000
2060	Lochsa Ranger District	05	011755	010505	010505A20030010900	A20030010	000
2061	Lochsa Ranger District	05	011755	010505	010505A20030010900	A20030010	000
2062	Lochsa Ranger District	05	011755	010505	010505A20030010900	A20030010	000
2063	Lochsa Ranger District	05	011755	010505	010505A20020009400	A20020009	000
2064	Lochsa Ranger District	05	011755	010505	010505A20020009300	A20020009	000
2065	Lochsa Ranger District	05	011755	010505	010505A20020009100	A20020009	000
2066	Lochsa Ranger District	05	011755	010505	010505A20090025200	A20090025	000
2067	Lochsa Ranger District	05	011755	010505	010505A20090025200	A20090025	000
2068	Lochsa Ranger District	05	011755	010505	010505A20090025100	A20090025	000
2069	Lochsa Ranger District	05	011755	010505	010505A20090025100	A20090025	000
2070	Lochsa Ranger District	05	011755	010505	010505A20090025000	A20090025	000
2071	Lochsa Ranger District	05	011755	010505	010505A20050020100	A20050020	000
2072	Lochsa Ranger District	05	011755	010505	010505A20050020500	A20050020	000
2073	Lochsa Ranger District	05	011755	010505	010505A20050019900	A20050019	000
2074	Lochsa Ranger District	05	011755	010505	010505A20050019800	A20050019	000
2075	Lochsa Ranger District	05	011755	010505	010505A20060010600	A20060010	000
2076	Lochsa Ranger District	05	011755	010505	010505A20050019400	A20050019	000
2077	Lochsa Ranger District	05	011755	010505	010505A20050019500	A20050019	000
2078	Lochsa Ranger District	05	011755	010505	010505A20050019400	A20050019	000
2079	Lochsa Ranger District	05	011755	010505	010505A20050019300	A20050019	000

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
2040	721541010602	TSMRS LEGACY STAND	4
2041	721681010602	TSMRS LEGACY STAND	42
2042	443422010602	WHERE'S WALDE	2
2043	721718010602	TSMRS LEGACY STAND	22
2044	721718010602	TSMRS LEGACY STAND	22
2045	721716010602	TSMRS LEGACY STAND	7
2046	443249010602	WHERE'S WALDE 255	32
2047	443251010602	WHERE'S WALDE 256	25
2048	443242010602	WHERE'S WALDE 109	21
2049	443312010602	WHERE'S WALDE 38A	36
2050	443242010602	WHERE'S WALDE 109	21
2051	443242010602	WHERE'S WALDE 109	21
2052	443242010602	WHERE'S WALDE 109	21
2053	443312010602	WHERE'S WALDE 38A	36
2054	443283010602	WHERE'S WALDE 253A	28
2055	443251010602	WHERE'S WALDE 256	25
2056	461961010602	WHERE'S WALDE 296	23
2057	461961010602	WHERE'S WALDE 296	23
2058	443246010602	WHERE'S WALDE 251	10
2059	812491010602	TSMRS LEGACY STAND	65
2060	812491010602	TSMRS LEGACY STAND	65
2061	812491010602	TSMRS LEGACY STAND	65
2062	812491010602	TSMRS LEGACY STAND	65
2063	812556010602	TSMRS LEGACY STAND	9
2064	812562010602	TSMRS LEGACY STAND	18
2065	812837010602	TSMRS LEGACY STAND	19
2066	721683010602	TSMRS LEGACY STAND	61
2067	721683010602	TSMRS LEGACY STAND	61
2068	721681010602	TSMRS LEGACY STAND	42
2069	721681010602	TSMRS LEGACY STAND	42
2070	721541010602	TSMRS LEGACY STAND	4
2071	443412010602	WHERE'S WALDE 38E	9
2072	443272010602	WHERE'S WALDE 108B	2
2073	443399010602	WHERE'S WALDE 38C	16
2074	443350010602	WHERE'S WALDE 38B	16
2075	721716010602	TSMRS LEGACY STAND	7
2076	443283010602	WHERE'S WALDE 253A	28
2077	443295010602	WHERE'S WALDE 253B	6
2078	443283010602	WHERE'S WALDE 253A	28
2079	443249010602	WHERE'S WALDE 255	32

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
2040	POLAR ICE STEWARDSHIP	2651714010602	2651714010602	4177
2041	POLAR ICE STEWARDSHIP	2653601010602	2653601010602	4177
2042	WHERE'S WALDE	AU289739010602	AU289739010602	4177
2043		2654078010602	2654078010602	4177
2044		2654078010602	2654078010602	4177
2045		2654055010602	2654055010602	4177
2046	WHERE'S WALDE	AU289609010602	AU289609010602	4177
2047	WHERE'S WALDE	AU289611010602	AU289611010602	4177
2048	WHERE'S WALDE	AU289603010602	AU289603010602	4177
2049	WHERE'S WALDE	AU289663010602	AU289663010602	4177
2050	WHERE'S WALDE	AU289603010602	AU289603010602	4177
2051	WHERE'S WALDE	AU289603010602	AU289603010602	4177
2052	WHERE'S WALDE	AU289603010602	AU289603010602	4177
2053	WHERE'S WALDE	AU289663010602	AU289663010602	4177
2054	WHERE'S WALDE	AU289638010602	AU289638010602	4177
2055	WHERE'S WALDE	AU289611010602	AU289611010602	4177
2056	WHERE'S WALDE	AU299458010602	AU299458010602	4177
2057	WHERE'S WALDE	AU299458010602	AU299458010602	4177
2058	WHERE'S WALDE	AU289606010602	AU289606010602	4177
2059	CABIN STEWARDSHIP	3289128010602	3289128010602	4177
2060	CABIN STEWARDSHIP	3289128010602	3289128010602	4177
2061	CABIN STEWARDSHIP	3289128010602	3289128010602	4177
2062	CABIN STEWARDSHIP	3289128010602	3289128010602	4177
2063	CABIN STEWARDSHIP	3290070010602	3290070010602	4177
2064	CABIN STEWARDSHIP	3290217010602	3290217010602	4177
2065	CABIN STEWARDSHIP	3294622010602	3294622010602	4177
2066	POLAR ICE STEWARDSHIP	2653627010602	2653627010602	4177
2067	POLAR ICE STEWARDSHIP	2653627010602	2653627010602	4177
2068	POLAR ICE STEWARDSHIP	2653601010602	2653601010602	4177
2069	POLAR ICE STEWARDSHIP	2653601010602	2653601010602	4177
2070	POLAR ICE STEWARDSHIP	2651714010602	2651714010602	4177
2071	WHERE'S WALDE	AU289732010602	AU289732010602	4177
2072	WHERE'S WALDE	AU289629010602	AU289629010602	4177
2073	WHERE'S WALDE	AU289723010602	AU289723010602	4177
2074	WHERE'S WALDE	AU289693010602	AU289693010602	4177
2075		2654055010602	2654055010602	4177
2076	WHERE'S WALDE	AU289638010602	AU289638010602	4177
2077	WHERE'S WALDE	AU289647010602	AU289647010602	4177
2078	WHERE'S WALDE	AU289638010602	AU289638010602	4177
2079	WHERE'S WALDE	AU289609010602	AU289609010602	4177

FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
2040	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	4	ACRES	4	2011
2041	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	42	ACRES	42	2010
2042	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	2	ACRES	2	2008
2043	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	22	ACRES	22	2011
2044	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	22	ACRES	22	2011
2045	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	7	ACRES	7	2011
2046	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	32	ACRES	32	2008
2047	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	25	ACRES	25	2008
2048	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	21	ACRES	21	2008
2049	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	36	ACRES	36	2008
2050	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	21	ACRES	21	2008
2051	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	21	ACRES	21	2008
2052	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	21	ACRES	21	2008
2053	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	36	ACRES	36	2008
2054	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	28	ACRES	28	2008
2055	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	25	ACRES	25	2008
2056	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	23	ACRES	23	2008
2057	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	23	ACRES	23	2008
2058	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	10	ACRES	10	2008
2059	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	65	ACRES	65	2011
2060	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	65	ACRES	65	2011
2061	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	65	ACRES	65	2011
2062	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	65	ACRES	65	2011
2063	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	9	ACRES	9	2011
2064	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	18	ACRES	18	2011
2065	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	19	ACRES	19	2011
2066	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	61	ACRES	61	2010
2067	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	61	ACRES	61	2010
2068	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	42	ACRES	42	2010
2069	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	42	ACRES	42	2010
2070	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	4	ACRES	4	2011
2071	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	9	ACRES	9	2008
2072	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	2	ACRES	2	2008
2073	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
2074	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
2075	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	7	ACRES	7	2011
2076	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	28	ACRES	28	2008
2077	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	6	ACRES	6	2008
2078	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	28	ACRES	28	2008
2079	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	32	ACRES	32	2008

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
2040	2011	2013	XXXX	0	24953
2041	2010	2014	PPPP	0	24953
2042	2008	2012	XXXX	0	24953
2043	2011	2012	GSRV	0	24953
2044	2011	2012	GSRV	0	24953
2045	2011	2012	GSRV	0	24953
2046	2008	2012	XXXX	0	24953
2047	2008	2012	XXXX	0	24953
2048	2008	2011	XXXX	0	24953
2049	2008	2012	XXXX	0	24953
2050	2008	2011	XXXX	0	24953
2051	2008	2011	XXXX	0	24953
2052	2008	2011	XXXX	0	24953
2053	2008	2012	XXXX	0	24953
2054	2008	2012	XXXX	0	24953
2055	2008	2012	XXXX	0	24953
2056	2008	2012	XXXX	0	24953
2057	2008	2012	XXXX	0	24953
2058	2008	2012	XXXX	0	24953
2059	2011	2013	XXXX	0	24953
2060	2011	2013	XXXX	0	24953
2061	2011	2013	XXXX	0	24953
2062	2011	2013	XXXX	0	24953
2063	2011	2013	XXXX	0	24953
2064	2011	2013	XXXX	0	24953
2065	2011	2013	XXXX	0	24953
2066	2010	2013	XXXX	0	24953
2067	2010	2013	XXXX	0	24953
2068	2010	2014	PPPP	0	24953
2069	2010	2014	PPPP	0	24953
2070	2011	2013	XXXX	0	24953
2071	2008	2012	XXXX	0	24953
2072	2008	2011	XXXX	0	24953
2073	2008	2012	XXXX	0	24953
2074	2008	2012	XXXX	0	24953
2075	2011	2012	GSRV	0	24953
2076	2008	2012	XXXX	0	24953
2077	2008	2011	XXXX	0	24953
2078	2008	2012	XXXX	0	24953
2079	2008	2012	XXXX	0	24953

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
2040	(PALS)NORTH LOCHA FACE	21779	430
2041	(PALS)NORTH LOCHA FACE	21779	430
2042	(PALS)NORTH LOCHA FACE	21779	430
2043	(PALS)NORTH LOCHA FACE	21779	430
2044	(PALS)NORTH LOCHA FACE	21779	430
2045	(PALS)NORTH LOCHA FACE	21779	430
2046	(PALS)NORTH LOCHA FACE	21779	430
2047	(PALS)NORTH LOCHA FACE	21779	430
2048	(PALS)NORTH LOCHA FACE	21779	430
2049	(PALS)NORTH LOCHA FACE	21779	420
2050	(PALS)NORTH LOCHA FACE	21779	430
2051	(PALS)NORTH LOCHA FACE	21779	430
2052	(PALS)NORTH LOCHA FACE	21779	430
2053	(PALS)NORTH LOCHA FACE	21779	420
2054	(PALS)NORTH LOCHA FACE	21779	430
2055	(PALS)NORTH LOCHA FACE	21779	430
2056	(PALS)NORTH LOCHA FACE	21779	430
2057	(PALS)NORTH LOCHA FACE	21779	430
2058	(PALS)NORTH LOCHA FACE	21779	430
2059	(PALS)NORTH LOCHA FACE	21779	400
2060	(PALS)NORTH LOCHA FACE	21779	400
2061	(PALS)NORTH LOCHA FACE	21779	400
2062	(PALS)NORTH LOCHA FACE	21779	400
2063	(PALS)NORTH LOCHA FACE	21779	400
2064	(PALS)NORTH LOCHA FACE	21779	400
2065	(PALS)NORTH LOCHA FACE	21779	400
2066	(PALS)NORTH LOCHA FACE	21779	430
2067	(PALS)NORTH LOCHA FACE	21779	430
2068	(PALS)NORTH LOCHA FACE	21779	430
2069	(PALS)NORTH LOCHA FACE	21779	430
2070	(PALS)NORTH LOCHA FACE	21779	430
2071	(PALS)NORTH LOCHA FACE	21779	430
2072	(PALS)NORTH LOCHA FACE	21779	430
2073	(PALS)NORTH LOCHA FACE	21779	430
2074	(PALS)NORTH LOCHA FACE	21779	430
2075	(PALS)NORTH LOCHA FACE	21779	430
2076	(PALS)NORTH LOCHA FACE	21779	430
2077	(PALS)NORTH LOCHA FACE	21779	430
2078	(PALS)NORTH LOCHA FACE	21779	430
2079	(PALS)NORTH LOCHA FACE	21779	430

FID	METHOD_DES	PM	EQUIPMENT1
2040	Single Span Skyline	430	Single span skyline
2041	Single Span Skyline	430	Single span skyline
2042	Single Span Skyline	430	Single span skyline
2043	Single Span Skyline	430	Single span skyline
2044	Single Span Skyline	430	Single span skyline
2045	Single Span Skyline	430	Single span skyline
2046	Single Span Skyline	430	Single span skyline
2047	Single Span Skyline	430	Single span skyline
2048	Single Span Skyline	430	Single span skyline
2049	Tractor Logging	420	Tractor logging
2050	Single Span Skyline	430	Single span skyline
2051	Single Span Skyline	430	Single span skyline
2052	Single Span Skyline	430	Single span skyline
2053	Tractor Logging	420	Tractor logging
2054	Single Span Skyline	430	Single span skyline
2055	Single Span Skyline	430	Single span skyline
2056	Single Span Skyline	430	Single span skyline
2057	Single Span Skyline	430	Single span skyline
2058	Single Span Skyline	430	Single span skyline
2059	Logging Methods	000	NA
2060	Logging Methods	000	NA
2061	Logging Methods	000	NA
2062	Logging Methods	000	NA
2063	Logging Methods	000	NA
2064	Logging Methods	000	NA
2065	Logging Methods	000	NA
2066	Single Span Skyline	430	Single span skyline
2067	Single Span Skyline	430	Single span skyline
2068	Single Span Skyline	430	Single span skyline
2069	Single Span Skyline	430	Single span skyline
2070	Single Span Skyline	430	Single span skyline
2071	Single Span Skyline	430	Single span skyline
2072	Single Span Skyline	430	Single span skyline
2073	Single Span Skyline	430	Single span skyline
2074	Single Span Skyline	430	Single span skyline
2075	Single Span Skyline	430	Single span skyline
2076	Single Span Skyline	430	Single span skyline
2077	Single Span Skyline	430	Single span skyline
2078	Single Span Skyline	430	Single span skyline
2079	Single Span Skyline	430	Single span skyline

FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
2040			
2041	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
2042			
2043			
2044			
2045			
2046			
2047			
2048			
2049			
2050			
2051			
2052			
2053			
2054			
2055			
2056			
2057			
2058			
2059	RECOVERY		WBBS
2060	RECOVERY		WBBS
2061	RECOVERY		WBBS
2062	RECOVERY		WBBS
2063	RECOVERY		WBBS
2064	RECOVERY		WBBS
2065	RECOVERY		WBBS
2066	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
2067	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
2068	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
2069	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
2070			
2071			
2072			
2073			
2074			
2075			
2076			
2077			
2078			
2079			

FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
2040	SC	500	Timber Production Primary Emphasis
2041		500	Timber Production Primary Emphasis
2042	SC	500	Timber Production Primary Emphasis
2043	SC	500	Timber Production Primary Emphasis
2044	SC	500	Timber Production Primary Emphasis
2045	SC	500	Timber Production Primary Emphasis
2046	SC	500	Timber Production Primary Emphasis
2047	SC	500	Timber Production Primary Emphasis
2048	SC	500	Timber Production Primary Emphasis
2049	SC	500	Timber Production Primary Emphasis
2050	SC	500	Timber Production Primary Emphasis
2051	SC	500	Timber Production Primary Emphasis
2052	SC	500	Timber Production Primary Emphasis
2053	SC	500	Timber Production Primary Emphasis
2054	SC	500	Timber Production Primary Emphasis
2055	SC	500	Timber Production Primary Emphasis
2056	SC	500	Timber Production Primary Emphasis
2057	SC	500	Timber Production Primary Emphasis
2058	SC	500	Timber Production Primary Emphasis
2059	SC	500	Timber Production Primary Emphasis
2060	SC	500	Timber Production Primary Emphasis
2061	SC	500	Timber Production Primary Emphasis
2062	SC	500	Timber Production Primary Emphasis
2063	SC	500	Timber Production Primary Emphasis
2064	SC	500	Timber Production Primary Emphasis
2065	SC	500	Timber Production Primary Emphasis
2066	SC	500	Timber Production Primary Emphasis
2067	SC	500	Timber Production Primary Emphasis
2068		500	Timber Production Primary Emphasis
2069		500	Timber Production Primary Emphasis
2070	SC	500	Timber Production Primary Emphasis
2071	SC	500	Timber Production Primary Emphasis
2072	SC	500	Timber Production Primary Emphasis
2073	SC	500	Timber Production Primary Emphasis
2074	SC	500	Timber Production Primary Emphasis
2075	SC	500	Timber Production Primary Emphasis
2076	SC	500	Timber Production Primary Emphasis
2077	SC	500	Timber Production Primary Emphasis
2078	SC	500	Timber Production Primary Emphasis
2079	SC	500	Timber Production Primary Emphasis

FID	PRODUCTIVI	PRODUCTI_1	ERS
2040	3	120-164 cubic feet per acre per year	FS
2041	4	85-119 cubic feet per acre per year	FS
2042	4	85-119 cubic feet per acre per year	FS
2043	5	50-84 cubic feet per acre per year	FS
2044	5	50-84 cubic feet per acre per year	FS
2045	3	120-164 cubic feet per acre per year	FS
2046	3	120-164 cubic feet per acre per year	FS
2047	3	120-164 cubic feet per acre per year	FS
2048	3	120-164 cubic feet per acre per year	FS
2049	3	120-164 cubic feet per acre per year	FS
2050	3	120-164 cubic feet per acre per year	FS
2051	3	120-164 cubic feet per acre per year	FS
2052	3	120-164 cubic feet per acre per year	FS
2053	3	120-164 cubic feet per acre per year	FS
2054	4	85-119 cubic feet per acre per year	FS
2055	3	120-164 cubic feet per acre per year	FS
2056	2	165-224 cubic feet per acre per year	FS
2057	2	165-224 cubic feet per acre per year	FS
2058	4	85-119 cubic feet per acre per year	FS
2059	4	85-119 cubic feet per acre per year	FS
2060	4	85-119 cubic feet per acre per year	FS
2061	4	85-119 cubic feet per acre per year	FS
2062	4	85-119 cubic feet per acre per year	FS
2063	4	85-119 cubic feet per acre per year	FS
2064	4	85-119 cubic feet per acre per year	FS
2065	4	85-119 cubic feet per acre per year	FS
2066	3	120-164 cubic feet per acre per year	FS
2067	3	120-164 cubic feet per acre per year	FS
2068	4	85-119 cubic feet per acre per year	FS
2069	4	85-119 cubic feet per acre per year	FS
2070	3	120-164 cubic feet per acre per year	FS
2071	2	165-224 cubic feet per acre per year	FS
2072	3	120-164 cubic feet per acre per year	FS
2073	3	120-164 cubic feet per acre per year	FS
2074	4	85-119 cubic feet per acre per year	FS
2075	3	120-164 cubic feet per acre per year	FS
2076	4	85-119 cubic feet per acre per year	FS
2077	2	165-224 cubic feet per acre per year	FS
2078	4	85-119 cubic feet per acre per year	FS
2079	3	120-164 cubic feet per acre per year	FS

FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U	STAGE	STAGE_DESC
2040	USDA FOREST SERVICE	W	2400	63	ID		ACRES	3	Accomplished
2041	USDA FOREST SERVICE	E	4200	22	ID		ACRES	3	Accomplished
2042	USDA FOREST SERVICE	S\	4800	40	ID		ACRES	3	Accomplished
2043	USDA FOREST SERVICE	E	4400	26	ID		ACRES	3	Accomplished
2044	USDA FOREST SERVICE	E	4400	26	ID		ACRES	3	Accomplished
2045	USDA FOREST SERVICE	SI	4400	22	ID		ACRES	3	Accomplished
2046	USDA FOREST SERVICE	N\	4100	50	ID		ACRES	3	Accomplished
2047	USDA FOREST SERVICE	W	3900	50	ID		ACRES	3	Accomplished
2048	USDA FOREST SERVICE	S\	4400	40	ID		ACRES	3	Accomplished
2049	USDA FOREST SERVICE	S\	4700	30	ID		ACRES	3	Accomplished
2050	USDA FOREST SERVICE	S\	4400	40	ID		ACRES	3	Accomplished
2051	USDA FOREST SERVICE	S\	4400	40	ID		ACRES	3	Accomplished
2052	USDA FOREST SERVICE	S\	4400	40	ID		ACRES	3	Accomplished
2053	USDA FOREST SERVICE	S\	4700	30	ID		ACRES	3	Accomplished
2054	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished
2055	USDA FOREST SERVICE	W	3900	50	ID		ACRES	3	Accomplished
2056	USDA FOREST SERVICE	W	4600	40	ID		ACRES	3	Accomplished
2057	USDA FOREST SERVICE	W	4600	40	ID		ACRES	3	Accomplished
2058	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
2059	USDA FOREST SERVICE	S\	4400	30	ID		ACRES	3	Accomplished
2060	USDA FOREST SERVICE	S\	4400	30	ID		ACRES	3	Accomplished
2061	USDA FOREST SERVICE	S\	4400	30	ID		ACRES	3	Accomplished
2062	USDA FOREST SERVICE	S\	4400	30	ID		ACRES	3	Accomplished
2063	USDA FOREST SERVICE	S\	4400	30	ID		ACRES	3	Accomplished
2064	USDA FOREST SERVICE	S	4300	20	ID		ACRES	3	Accomplished
2065	USDA FOREST SERVICE	E	4200	25	ID		ACRES	3	Accomplished
2066	USDA FOREST SERVICE	S	3800	38	ID		ACRES	3	Accomplished
2067	USDA FOREST SERVICE	S	3800	38	ID		ACRES	3	Accomplished
2068	USDA FOREST SERVICE	E	4200	22	ID		ACRES	3	Accomplished
2069	USDA FOREST SERVICE	E	4200	22	ID		ACRES	3	Accomplished
2070	USDA FOREST SERVICE	W	2400	63	ID		ACRES	3	Accomplished
2071	USDA FOREST SERVICE	S\	4900	40	ID		ACRES	3	Accomplished
2072	USDA FOREST SERVICE	S\	4100	40	ID		ACRES	3	Accomplished
2073	USDA FOREST SERVICE	S\	4500	40	ID		ACRES	3	Accomplished
2074	USDA FOREST SERVICE	W	4800	40	ID		ACRES	3	Accomplished
2075	USDA FOREST SERVICE	SI	4400	22	ID		ACRES	3	Accomplished
2076	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished
2077	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished
2078	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished
2079	USDA FOREST SERVICE	N\	4100	50	ID		ACRES	3	Accomplished

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
2040	2.01907E-06	opening		capable_unsuit*	open
2041	1.87806E-05	opening		capable_unsuit*	open
2042	1.64277E-06	opening		capable_unsuit*	open
2043	1.00684E-05	opening		capable_unsuit*	open
2044	1.00684E-05	opening		capable_unsuit*	open
2045	3.51181E-06	opening		capable_unsuit*	open
2046	1.60248E-05	opening		capable_unsuit*	open
2047	1.38395E-05	opening		capable_unsuit*	open
2048	1.03373E-05	opening	field review 6/12/19, too open; previous harvest, possibly shel	capable_unsuit*	open
2049	2.04531E-05	opening	field review 6/12/19, too open; previous harvest, possibly shel	capable_unsuit*	open
2050	1.03373E-05			suitable	no
2051	1.03373E-05	opening		capable_unsuit*	open
2052	1.03373E-05	opening	field review 6/12/19, too open; previous harvest, possibly shel	capable_unsuit*	open
2053	2.04531E-05	opening		capable_unsuit*	open
2054	1.32171E-05	opening		capable_unsuit*	open
2055	1.38395E-05	opening		capable_unsuit*	open
2056	1.07666E-05	opening		capable_unsuit*	open
2057	1.07666E-05	opening		capable_unsuit*	open
2058	5.43879E-06	opening		capable_unsuit*	open
2059	3.14376E-05	opening		capable_unsuit*	open
2060	3.14376E-05	opening		capable_unsuit*	open
2061	3.14376E-05	opening		capable_unsuit*	open
2062	3.14376E-05	opening		capable_unsuit*	open
2063	3.95534E-06			suitable	no
2064	8.52189E-06	opening		capable_unsuit*	open
2065	8.5584E-06	opening		capable_unsuit*	open
2066	2.86158E-05	opening		capable_unsuit*	open
2067	2.86158E-05	opening		capable_unsuit*	open
2068	1.87806E-05			capable_unsuit*	no
2069	1.87806E-05	opening		capable_unsuit*	open
2070	2.01907E-06	opening		capable_unsuit*	open
2071	4.44296E-06	opening		capable_unsuit*	open
2072	1.15587E-06	opening		capable_unsuit*	open
2073	7.80847E-06	opening	field review found this to be a regen harv.FACTs shows harve	capable_unsuit*	open
2074	7.6259E-06	opening		capable_unsuit*	open
2075	3.51181E-06	opening		capable_unsuit*	open
2076	1.32171E-05	opening		capable_unsuit*	open
2077	2.76645E-06	opening		capable_unsuit*	open
2078	1.32171E-05	opening		capable_unsuit*	open
2079	1.60248E-05	opening		capable_unsuit*	open

FID	fishr_com	NOGO_PFA	FID_Projec
2040	slivers	PFA	-1
2041	lot's of shadows but generally regen harvest with leave trees		-1
2042	lot's of shadows but generally regen harvest with leave trees		-1
2043	lot's of shadows but generally regen harvest with leave trees		-1
2044	lot's of shadows but generally regen harvest with leave trees		-1
2045	lot's of shadows but generally regen harvest with leave trees		-1
2046	lot's of shadows but generally regen harvest with leave trees		-1
2047	lot's of shadows but generally regen harvest with leave trees		-1
2048	lot's of shadows but generally regen harvest with leave trees		-1
2049	road corridor, generally open		-1
2050			-1
2051	lot's of shadows but generally regen harvest with leave trees		-1
2052	lot's of shadows but generally regen harvest with leave trees		-1
2053	lot's of shadows but generally regen harvest with leave trees		-1
2054	lot's of shadows but generally regen harvest with leave trees		-1
2055	lot's of shadows but generally regen harvest with leave trees		-1
2056	lot's of shadows but generally regen harvest with leave trees		-1
2057	lot's of shadows but generally regen harvest with leave trees		-1
2058	lot's of shadows but generally regen harvest with leave trees		-1
2059	lot's of shadows but generally regen harvest with leave trees		-1
2060	lot's of shadows but generally regen harvest with leave trees		-1
2061	lot's of shadows but generally regen harvest with leave trees		-1
2062	lot's of shadows but generally regen harvest with leave trees		-1
2063		PFA	-1
2064	lot's of shadows but generally regen harvest with leave trees		-1
2065	lot's of shadows but generally regen harvest with leave trees		-1
2066	regen harvest		-1
2067	regen harvest		-1
2068	canopy closure >10%	PFA	-1
2069	regen harvest		-1
2070	canopy open, <10%cc	PFA	-1
2071	lot's of shadows but generally regen harvest with leave trees		-1
2072	lot's of shadows but generally regen harvest with leave trees		-1
2073	road corridor, generally open		-1
2074	lot's of shadows but generally regen harvest with leave trees		-1
2075	lot's of shadows but generally regen harvest with leave trees		-1
2076	lot's of shadows but generally regen harvest with leave trees		-1
2077	lot's of shadows but generally regen harvest with leave trees		-1
2078	lot's of shadows but generally regen harvest with leave trees		-1
2079	lot's of shadows but generally regen harvest with leave trees		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
2040							0.00268641	0
2041							0.101525001	0
2042							0.679565012	0
2043							0.0449403	0
2044							19.51600075	0
2045							7.096819878	0
2046							0.743620992	0
2047							9.266810417	0
2048							1.291530013	0
2049							1.045210004	0
2050							0.114148997	0
2051							0.171106994	0
2052							3.678809881	0
2053							0.00498617	0
2054							3.205840111	0
2055							4.175310135	0
2056							0.229176	0
2057							2.909440041	0
2058							0.0201192	0
2059							0.016876901	0
2060							0.59533602	0
2061							0.290899992	0
2062							5.744009972	0
2063							0.409233004	0
2064							3.490770102	0
2065							8.260519981	0
2066							2.38902998	0
2067							1.208619952	0
2068							0.216946006	0
2069							17.48390007	0
2070							0.045934901	0
2071							1.59513998	0
2072							0.121610001	0
2073							0.240900993	0
2074							0.237185001	0
2075							0.143515006	0
2076							0.843482018	0
2077							0.017147699	0
2078							2.97935009	0
2079							0.186280996	0

FID	CanopyHeig	Feasabilit	Implemen_3
2040	0		
2041	0		
2042	0		
2043	0		
2044	0		
2045	0		
2046	0		
2047	0		
2048	0		
2049	0		
2050	0		
2051	0		
2052	0		
2053	0		
2054	0		
2055	0		
2056	0		
2057	0		
2058	0		
2059	0		
2060	0		
2061	0		
2062	0		
2063	0		
2064	0		
2065	0		
2066	0		
2067	0		
2068	0		
2069	0		
2070	0		
2071	0		
2072	0		
2073	0		
2074	0		
2075	0		
2076	0		
2077	0		
2078	0		
2079	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
2040	0	0				modeled_forage	PFA
2041	0	0		modeled_suitable		modeled_forage	
2042	0	0				modeled_unsuitable	
2043	0	0		modeled_unsuitable		modeled_forage	
2044	0	0				modeled_unsuitable	
2045	0	0				modeled_unsuitable	
2046	0	0				modeled_unsuitable	
2047	0	0				modeled_unsuitable	
2048	0	0		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
2049	0	0		modeled_unsuitable	modeled_suitable	modeled_forage	
2050	0	0				modeled_forage	
2051	0	0				modeled_unsuitable	
2052	0	0		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
2053	0	0		modeled_unsuitable		modeled_forage	
2054	0	0				modeled_unsuitable	
2055	0	0				modeled_unsuitable	
2056	0	0				modeled_forage	
2057	0	0		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
2058	0	0		modeled_unsuitable		modeled_forage	
2059	0	0				modeled_unsuitable	
2060	0	0		modeled_unsuitable		modeled_unsuitable	
2061	0	0		modeled_unsuitable		modeled_unsuitable	
2062	0	0				modeled_unsuitable	
2063	0	0				modeled_nesting	PFA
2064	0	0				modeled_unsuitable	
2065	0	0				modeled_unsuitable	
2066	0	0		modeled_unsuitable		modeled_unsuitable	
2067	0	0				modeled_unsuitable	
2068	0	0		modeled_unsuitable		modeled_forage	PFA
2069	0	0				modeled_unsuitable	
2070	0	0				modeled_nesting	PFA
2071	0	0		modeled_unsuitable		modeled_unsuitable	
2072	0	0		modeled_unsuitable		modeled_unsuitable	
2073	0	0		modeled_unsuitable		modeled_unsuitable	
2074	0	0				modeled_unsuitable	
2075	0	0		modeled_unsuitable		modeled_forage	
2076	0	0				modeled_unsuitable	
2077	0	0				modeled_forage	
2078	0	0		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
2079	0	0				modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
2040	modeled_nesting	potential_forage	modeled_suitable	used_VMap_query
2041	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2042	modeled_unsuitable			used_VMap_query
2043	modeled_unsuitable	potential_forage		used_VMap_query
2044	modeled_unsuitable			used_VMap_query
2045	modeled_unsuitable			used_VMap_query
2046	modeled_unsuitable			used_VMap_query
2047	modeled_unsuitable			used_VMap_query
2048	modeled_unsuitable			used_VMap_query
2049	modeled_forage	potential_forage		used_VMap_query
2050	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2051	modeled_unsuitable			used_VMap_query
2052	modeled_unsuitable			used_VMap_query
2053	modeled_unsuitable	potential_forage		used_VMap_query
2054	modeled_unsuitable			used_VMap_query
2055	modeled_unsuitable			used_VMap_query
2056	modeled_unsuitable	potential_forage		used_VMap_query
2057	modeled_unsuitable			used_VMap_query
2058	modeled_unsuitable	potential_forage		used_VMap_query
2059	modeled_unsuitable			used_VMap_query
2060	modeled_unsuitable			used_VMap_query
2061	modeled_unsuitable			used_VMap_query
2062	modeled_unsuitable			used_VMap_query
2063	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2064	modeled_unsuitable			used_VMap_query
2065	modeled_unsuitable			used_VMap_query
2066	modeled_unsuitable		modeled_suitable	used_VMap_query
2067	modeled_unsuitable			used_VMap_query
2068	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2069	modeled_unsuitable			used_VMap_query
2070	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2071	modeled_unsuitable			used_VMap_query
2072	modeled_unsuitable			used_VMap_query
2073	modeled_unsuitable			used_VMap_query
2074	modeled_unsuitable			used_VMap_query
2075	modeled_unsuitable	potential_forage		used_VMap_query
2076	modeled_unsuitable			used_VMap_query
2077	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2078	modeled_unsuitable			used_VMap_query
2079	modeled_unsuitable			used_VMap_query

FID	VMapOGPIWO
2040	modeled_nesting
2041	modeled_forage
2042	modeled_unsuitable
2043	modeled_unsuitable
2044	modeled_unsuitable
2045	modeled_unsuitable
2046	modeled_unsuitable
2047	modeled_unsuitable
2048	modeled_unsuitable
2049	modeled_forage
2050	modeled_forage
2051	modeled_unsuitable
2052	modeled_unsuitable
2053	modeled_unsuitable
2054	modeled_unsuitable
2055	modeled_unsuitable
2056	modeled_unsuitable
2057	modeled_unsuitable
2058	modeled_unsuitable
2059	modeled_unsuitable
2060	modeled_unsuitable
2061	modeled_unsuitable
2062	modeled_unsuitable
2063	modeled_forage
2064	modeled_unsuitable
2065	modeled_unsuitable
2066	modeled_unsuitable
2067	modeled_unsuitable
2068	modeled_forage
2069	modeled_unsuitable
2070	modeled_forage
2071	modeled_unsuitable
2072	modeled_unsuitable
2073	modeled_unsuitable
2074	modeled_unsuitable
2075	modeled_unsuitable
2076	modeled_unsuitable
2077	modeled_forage
2078	modeled_unsuitable
2079	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
2080	2128	1233	M6005-80621	0.350476273	4000
2081	2129	1235	M6005-80635	1.36034386	4000
2082	2130	1235	M6005-80635	0.444558059	4000
2083	2131	1236	M6005-80643	0.274125418	4000
2084	2132	1240	M6005-82143	0.278382118	4000
2085	2133	1242	M6005-82147	0.816036112	4000
2086	2134	1243	M6005-82152	0.675653003	4000
2087	2135	1245	M6005-82167	0.012245563	4000
2088	2136	1246	M6005-82179	0.176211267	4000
2089	2137	1246	M6005-82179	4.098464356	4000
2090	2138	1247	M6005-82198	3.933512749	4000
2091	2139	1248	M6005-82200	0.05325857	4000
2092	2140	1249	M6005-82207	0.478250656	7000
2093	2141	1270	M6005-83740	2.932049954	4000
2094	2142	1271	M6005-83744	0.599444693	4000
2095	2143	1272	M6005-83754	2.277456865	4000
2096	2144	1279	M6005-83781	1.330050861	4000
2097	2145	1282	M6005-83802	0.957270902	4000
2098	2146	1374	M6005-87458	4.257800275	4000
2099	2147	1397	M6005-88695	0.652176005	4000
2100	2148	1402	M6005-88727	1.22794776	4000
2101	2149	1431	M6005-90087	0.437176676	4000
2102	2150	1439	M6005-91243	0.913915541	4000
2103	2151	1459	M6005-77016	2.007115773	4000
2104	2152	1459	M6005-77016	0.037610003	4000
2105	2153	1467	M6005-78711	9.184021433	4000
2106	2154	1468	M6005-78717	0.059219653	3300
2107	2155	1468	M6005-78717	0.062856128	3300
2108	2156	1469	M6005-78722	0.808637352	4000
2109	2157	1470	M6005-78733	0.013736347	4000
2110	2158	1471	M6005-78735	0.13716239	4000
2111	2159	1471	M6005-78735	0.69270966	4000
2112	2160	1472	M6005-78742	2.240856144	4000
2113	2161	1472	M6005-78742	0.143442478	4000
2114	2162	1475	M6005-80486	0.071556715	7000
2115	2163	1477	M6005-80505	7.815223873	4000
2116	2164	1478	M6005-80512	0.216169782	4000
2117	2165	1493	M6005-80592	0.66329175	3300
2118	2166	1493	M6005-80592	0.362030818	3300
2119	2167	1497	M6005-80601	0.971543422	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
2080	8025	8400	8023	4002	4200	4819	6	32
2081	8095	8500	8094	4003	4400	4580	7	27
2082	8095	8500	8094	4003	4400	4580	7	27
2083	8015	8010	8010	4001	4400	4663	6	26
2084	8025	8400	8023	4002	4100	4086	6	50
2085	8025	8400	8023	4003	4300	3692	7	47
2086	8025	8400	8023	4001	4200	3997	8	26
2087	8035	8500	8034	4003	4500	4412	7	32
2088	8015	8400	8013	4002	4300	4554	7	44
2089	8015	8400	8013	4002	4300	4554	7	44
2090	8025	8020	8020	4003	4400	4565	7	36
2091	8025	8400	8023	4002	4200	4670	5	24
2092	7000	7000	7000	7000	7000	4646	8	27
2093	8035	8500	8034	4004	4400	4477	1	33
2094	8075	8070	8070	4002	4300	4492	2	34
2095	8035	8030	8030	4004	4400	4297	1	28
2096	8025	8400	8023	4003	4200	4517	5	20
2097	8025	8400	8023	4003	4200	4548	2	42
2098	8035	8030	8030	4004	4400	3959	8	36
2099	8025	8400	8023	4004	4300	3610	1	40
2100	8035	8500	8034	4004	4400	3740	2	43
2101	8095	8500	8094	4004	4400	3081	1	55
2102	8035	8500	8034	4004	4400	4267	2	36
2103	8035	8500	8034	4003	4400	4836	6	21
2104	8035	8500	8034	4003	4400	4836	6	21
2105	8025	8020	8020	4003	4500	4536	6	41
2106	3300	3300	3300	3300	3300	4773	6	42
2107	3300	3300	3300	3300	3300	4773	6	42
2108	8095	8500	8094	4003	4400	4334	6	38
2109	8025	8400	8023	4003	4100	4516	6	26
2110	8025	8400	8023	4004	4200	4501	8	30
2111	8025	8400	8023	4004	4200	4501	8	30
2112	8025	8400	8023	4002	4200	4980	6	27
2113	8025	8400	8023	4002	4200	4980	6	27
2114	7000	7000	7000	7000	7000	4278	4	23
2115	8025	8400	8023	4004	4400	4166	6	28
2116	8025	8400	8023	4003	4200	4033	5	23
2117	3300	3300	3300	3300	3300	4519	7	26
2118	3300	3300	3300	3300	3300	4519	7	26
2119	8095	8500	8094	4003	4500	4162	7	44

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
2080	802540024200	4000	947.1462694	33732.19959	modeled_unsuitable		modeled_unsuitable
2081	809540034400	4000	1304.833827	60068.28038			modeled_forage
2082	809540034400	4000	1304.833827	60068.28038			modeled_unsuitable
2083	801540014400	4000	1071.301299	13243.02367	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
2084	802540024100	4000	1906.199645	57819.12947	modeled_unsuitable		modeled_unsuitable
2085	802540034300	4000	1407.174286	18540.02545	modeled_unsuitable		modeled_unsuitable
2086	802540014200	4000	298.9146927	3248.253994	modeled_unsuitable		modeled_unsuitable
2087	803540034500	4000	1065.378386	19239.82508			modeled_forage
2088	801540024300	4000	1291.941263	30383.87115	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
2089	801540024300	4000	1291.941263	30383.87115	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
2090	802540034400	4000	1008.109756	24387.12154	modeled_unsuitable		modeled_unsuitable
2091	802540024200	4000	1550.882456	66864.80976	modeled_unsuitable		modeled_unsuitable
2092	700070007000	7000	228.221942	1998.945517			modeled_unsuitable
2093	803540044400	4000	1054.138861	26286.23029			modeled_unsuitable
2094	807540024300	4000	862.7335182	9095.236833			modeled_unsuitable
2095	803540044400	4000	2454.938742	111841.287			modeled_unsuitable
2096	802540034200	4000	2244.760378	161215.9294	modeled_unsuitable		modeled_unsuitable
2097	802540034200	4000	1056.83844	33532.70798	modeled_unsuitable		modeled_unsuitable
2098	803540044400	4000	770.8365413	26535.69138			modeled_unsuitable
2099	802540044300	4000	1006.372296	9944.529452	modeled_unsuitable		modeled_forage
2100	803540044400	4000	1407.478031	21138.64317			modeled_unsuitable
2101	809540044400	4000	1955.183434	34681.76787			modeled_forage
2102	803540044400	4000	1016.091481	25036.68863			modeled_nesting
2103	803540034400	4000	1559.410692	32132.93521			modeled_unsuitable
2104	803540034400	4000	1559.410692	32132.93521			modeled_forage
2105	802540034500	4000	1729.388181	62916.535	modeled_unsuitable		modeled_unsuitable
2106	330033003300	3300	551.7689397	5097.303019			modeled_unsuitable
2107	330033003300	3300	551.7689397	5097.303019			modeled_unsuitable
2108	809540034400	4000	1418.235869	36780.43238			modeled_unsuitable
2109	802540034100	4000	554.6416748	11543.87599	modeled_unsuitable		modeled_forage
2110	802540044200	4000	823.2803025	26336.01671	modeled_unsuitable		modeled_forage
2111	802540044200	4000	823.2803025	26336.01671	modeled_unsuitable		modeled_forage
2112	802540024200	4000	1488.58704	12743.24885	modeled_unsuitable		modeled_unsuitable
2113	802540024200	4000	1488.58704	12743.24885	modeled_unsuitable		modeled_unsuitable
2114	700070007000	7000	1066.410844	7945.635091			modeled_unsuitable
2115	802540044400	4000	1514.330882	63065.48246	modeled_unsuitable		modeled_unsuitable
2116	802540034200	4000	1152.050217	52371.44409	modeled_unsuitable		modeled_forage
2117	330033003300	3300	738.5362307	10944.19259	modeled_unsuitable		modeled_unsuitable
2118	330033003300	3300	738.5362307	10944.19259	modeled_unsuitable		modeled_unsuitable
2119	809540034500	4000	1243.81787	48774.05787			modeled_unsuitable

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
2080	modeled_unsuitable	potential_forage		4002	4200	0105
2081	modeled_forage	potential_forage	modeled_suitable	4003	4400	0105
2082	modeled_unsuitable			3300	3300	0105
2083	modeled_unsuitable			3300	3300	0105
2084	modeled_unsuitable			3300	3300	0105
2085	modeled_unsuitable			3300	3300	0105
2086	modeled_unsuitable			3300	3300	0105
2087	modeled_forage	potential_forage	modeled_suitable	4003	4500	0105
2088	modeled_unsuitable			3300	3300	0105
2089	modeled_unsuitable			3300	3300	0105
2090	modeled_unsuitable			3300	3300	0105
2091	modeled_unsuitable	potential_forage		4002	4200	0105
2092	modeled_unsuitable			3300	3300	0105
2093	modeled_unsuitable			3300	3300	0105
2094	modeled_unsuitable			3300	3300	0105
2095	modeled_unsuitable			3300	3300	0105
2096	modeled_unsuitable			3300	3300	0105
2097	modeled_unsuitable			3300	3300	0105
2098	modeled_unsuitable			3100	3100	0105
2099	modeled_forage	potential_forage	modeled_suitable	4004	4300	0105
2100	modeled_unsuitable			3100	3100	0105
2101	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
2102	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
2103	modeled_unsuitable			3300	3300	0105
2104	modeled_forage	potential_forage	modeled_suitable	4003	4400	0105
2105	modeled_unsuitable			3300	3300	0105
2106	modeled_unsuitable			3300	3300	0105
2107	modeled_unsuitable			3300	3300	0105
2108	modeled_unsuitable			3300	3300	0105
2109	modeled_unsuitable			4003	4100	0105
2110	modeled_unsuitable	potential_forage		4004	4200	0105
2111	modeled_unsuitable	potential_forage		4004	4200	0105
2112	modeled_unsuitable			3300	3300	0105
2113	modeled_unsuitable	potential_forage		4002	4200	0105
2114	modeled_unsuitable			7000	7000	0105
2115	modeled_unsuitable			3300	3300	0105
2116	modeled_unsuitable	potential_forage		4003	4200	0105
2117	modeled_unsuitable			3300	3300	0105
2118	modeled_unsuitable			3300	3300	0105
2119	modeled_unsuitable			3300	3300	0105

FID	ADMIN_DIST	IN	ME_OI	TIVITY	SUID	FACTS_ID	BU
2080	Lochsa Ranger District	05	011755	010505	010505A20050019700	A20050019	000
2081	Lochsa Ranger District	05	011755	010505	010505A20050019700	A20050019	000
2082	Lochsa Ranger District	05	011755	010505	010505A20050019500	A20050019	000
2083	Lochsa Ranger District	05	011755	010505	010505A20050019500	A20050019	000
2084	Lochsa Ranger District	05	011755	010505	010505A20050019300	A20050019	000
2085	Lochsa Ranger District	05	011755	010505	010505A20050019200	A20050019	000
2086	Lochsa Ranger District	05	011755	010505	010505A20050019200	A20050019	000
2087	Lochsa Ranger District	05	011755	010505	010505A20050019400	A20050019	000
2088	Lochsa Ranger District	05	011755	010505	010505A20050019100	A20050019	000
2089	Lochsa Ranger District	05	011755	010505	010505A20050011700	A20050011	000
2090	Lochsa Ranger District	05	011755	010505	010505A20050019400	A20050019	000
2091	Lochsa Ranger District	05	011755	010505	010505A20050019400	A20050019	000
2092	Lochsa Ranger District	05	011755	010505	010505A20050019400	A20050019	000
2093	Lochsa Ranger District	05	011755	010505	010505A20030010900	A20030010	000
2094	Lochsa Ranger District	05	011755	010505	010505A20030010900	A20030010	000
2095	Lochsa Ranger District	05	011755	010505	010505A20030010900	A20030010	000
2096	Lochsa Ranger District	05	011755	010505	010505A20030010900	A20030010	000
2097	Lochsa Ranger District	05	011755	010505	010505A20020009400	A20020009	000
2098	Lochsa Ranger District	05	011755	010505	010505A20090025200	A20090025	000
2099	Lochsa Ranger District	05	011755	010505	010505A20070018700	A20070018	000
2100	Lochsa Ranger District	05	011755	010505	010505A20090025200	A20090025	000
2101	Lochsa Ranger District	05	011755	010505	010505A20090024900	A20090024	000
2102	Lochsa Ranger District	05	011755	010505	010505A20090025100	A20090025	000
2103	Lochsa Ranger District	05	011755	010505	010505A20050020000	A20050020	000
2104	Lochsa Ranger District	05	011755	010505	010505A20050020100	A20050020	000
2105	Lochsa Ranger District	05	011755	010505	010505A20050019900	A20050019	000
2106	Lochsa Ranger District	05	011755	010505	010505A20050020200	A20050020	000
2107	Lochsa Ranger District	05	011755	010505	010505A20050020300	A20050020	000
2108	Lochsa Ranger District	05	011755	010505	010505A20050019900	A20050019	000
2109	Lochsa Ranger District	05	011755	010505	010505A20050019700	A20050019	000
2110	Lochsa Ranger District	05	011755	010505	010505A20050019600	A20050019	000
2111	Lochsa Ranger District	05	011755	010505	010505A20050019700	A20050019	000
2112	Lochsa Ranger District	05	011755	010505	010505A20050020200	A20050020	000
2113	Lochsa Ranger District	05	011755	010505	010505A20050020300	A20050020	000
2114	Lochsa Ranger District	05	011755	010505	010505A20060010600	A20060010	000
2115	Lochsa Ranger District	05	011755	010505	010505A20060010900	A20060010	000
2116	Lochsa Ranger District	05	011755	010505	010505A20060010900	A20060010	000
2117	Lochsa Ranger District	05	011755	010505	010505A20050019600	A20050019	000
2118	Lochsa Ranger District	05	011755	010505	010505A20050019700	A20050019	000
2119	Lochsa Ranger District	05	011755	010505	010505A20050019600	A20050019	000

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
2080	443312010602	WHERE'S WALDE 38A	36
2081	443312010602	WHERE'S WALDE 38A	36
2082	443295010602	WHERE'S WALDE 253B	6
2083	443295010602	WHERE'S WALDE 253B	6
2084	443249010602	WHERE'S WALDE 255	32
2085	443251010602	WHERE'S WALDE 256	25
2086	443251010602	WHERE'S WALDE 256	25
2087	443283010602	WHERE'S WALDE 253A	28
2088	443246010602	WHERE'S WALDE 251	10
2089	461961010602	WHERE'S WALDE 296	23
2090	443283010602	WHERE'S WALDE 253A	28
2091	443283010602	WHERE'S WALDE 253A	28
2092	443283010602	WHERE'S WALDE 253A	28
2093	812491010602	TSMRS LEGACY STAND	65
2094	812491010602	TSMRS LEGACY STAND	65
2095	812491010602	TSMRS LEGACY STAND	65
2096	812491010602	TSMRS LEGACY STAND	65
2097	812556010602	TSMRS LEGACY STAND	9
2098	721683010602	TSMRS LEGACY STAND	61
2099	721589010602	TSMRS LEGACY STAND	10
2100	721683010602	TSMRS LEGACY STAND	61
2101	721531010602	TSMRS LEGACY STAND	13
2102	721681010602	TSMRS LEGACY STAND	42
2103	443407010602	WHERE'S WALDE 38D	12
2104	443412010602	WHERE'S WALDE 38E	9
2105	443399010602	WHERE'S WALDE 38C	16
2106	443418010602	WHERE'S WALDE 38F	15
2107	443422010602	WHERE'S WALDE	2
2108	443399010602	WHERE'S WALDE 38C	16
2109	443312010602	WHERE'S WALDE 38A	36
2110	443242010602	WHERE'S WALDE 109	21
2111	443312010602	WHERE'S WALDE 38A	36
2112	443418010602	WHERE'S WALDE 38F	15
2113	443422010602	WHERE'S WALDE	2
2114	721716010602	TSMRS LEGACY STAND	7
2115	737051010602		16
2116	737051010602		16
2117	443242010602	WHERE'S WALDE 109	21
2118	443312010602	WHERE'S WALDE 38A	36
2119	443242010602	WHERE'S WALDE 109	21

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
2080	WHERE'S WALDE	AU289663010602	AU289663010602	4177
2081	WHERE'S WALDE	AU289663010602	AU289663010602	4177
2082	WHERE'S WALDE	AU289647010602	AU289647010602	4177
2083	WHERE'S WALDE	AU289647010602	AU289647010602	4177
2084	WHERE'S WALDE	AU289609010602	AU289609010602	4177
2085	WHERE'S WALDE	AU289611010602	AU289611010602	4177
2086	WHERE'S WALDE	AU289611010602	AU289611010602	4177
2087	WHERE'S WALDE	AU289638010602	AU289638010602	4177
2088	WHERE'S WALDE	AU289606010602	AU289606010602	4177
2089	WHERE'S WALDE	AU299458010602	AU299458010602	4177
2090	WHERE'S WALDE	AU289638010602	AU289638010602	4177
2091	WHERE'S WALDE	AU289638010602	AU289638010602	4177
2092	WHERE'S WALDE	AU289638010602	AU289638010602	4177
2093	CABIN STEWARDSHIP	3289128010602	3289128010602	4177
2094	CABIN STEWARDSHIP	3289128010602	3289128010602	4177
2095	CABIN STEWARDSHIP	3289128010602	3289128010602	4177
2096	CABIN STEWARDSHIP	3289128010602	3289128010602	4177
2097	CABIN STEWARDSHIP	3290070010602	3290070010602	4177
2098	POLAR ICE STEWARDSHIP	2653627010602	2653627010602	4177
2099	POLAR ICE STEWARDSHIP	2652040010602	2652040010602	4177
2100	POLAR ICE STEWARDSHIP	2653627010602	2653627010602	4177
2101	POLAR ICE STEWARDSHIP	2651647010602	2651647010602	4177
2102	POLAR ICE STEWARDSHIP	2653601010602	2653601010602	4177
2103	WHERE'S WALDE	AU289728010602	AU289728010602	4177
2104	WHERE'S WALDE	AU289732010602	AU289732010602	4177
2105	WHERE'S WALDE	AU289723010602	AU289723010602	4177
2106	WHERE'S WALDE	AU289735010602	AU289735010602	4177
2107	WHERE'S WALDE	AU289739010602	AU289739010602	4177
2108	WHERE'S WALDE	AU289723010602	AU289723010602	4177
2109	WHERE'S WALDE	AU289663010602	AU289663010602	4177
2110	WHERE'S WALDE	AU289603010602	AU289603010602	4177
2111	WHERE'S WALDE	AU289663010602	AU289663010602	4177
2112	WHERE'S WALDE	AU289735010602	AU289735010602	4177
2113	WHERE'S WALDE	AU289739010602	AU289739010602	4177
2114		2654055010602	2654055010602	4177
2115	POLAR ICE STEWARDSHIP	2770998010602	2770998010602	4177
2116	POLAR ICE STEWARDSHIP	2770998010602	2770998010602	4177
2117	WHERE'S WALDE	AU289603010602	AU289603010602	4177
2118	WHERE'S WALDE	AU289663010602	AU289663010602	4177
2119	WHERE'S WALDE	AU289603010602	AU289603010602	4177

FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
2080	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	36	ACRES	36	2008
2081	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	36	ACRES	36	2008
2082	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	6	ACRES	6	2008
2083	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	6	ACRES	6	2008
2084	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	32	ACRES	32	2008
2085	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	25	ACRES	25	2008
2086	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	25	ACRES	25	2008
2087	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	28	ACRES	28	2008
2088	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	10	ACRES	10	2008
2089	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	23	ACRES	23	2008
2090	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	28	ACRES	28	2008
2091	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	28	ACRES	28	2008
2092	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	28	ACRES	28	2008
2093	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	65	ACRES	65	2011
2094	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	65	ACRES	65	2011
2095	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	65	ACRES	65	2011
2096	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	65	ACRES	65	2011
2097	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	9	ACRES	9	2011
2098	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	61	ACRES	61	2010
2099	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	10	ACRES	10	2011
2100	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	61	ACRES	61	2010
2101	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	13	ACRES	13	2011
2102	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	42	ACRES	42	2010
2103	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	12	ACRES	12	2008
2104	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	9	ACRES	9	2008
2105	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
2106	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	15	ACRES	15	2008
2107	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	2	ACRES	2	2008
2108	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
2109	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	36	ACRES	36	2008
2110	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	21	ACRES	21	2008
2111	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	36	ACRES	36	2008
2112	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	15	ACRES	15	2008
2113	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	2	ACRES	2	2008
2114	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	7	ACRES	7	2011
2115	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2011
2116	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2011
2117	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	21	ACRES	21	2008
2118	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	36	ACRES	36	2008
2119	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	21	ACRES	21	2008

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
2080	2008	2012	XXXX	0	24953
2081	2008	2012	XXXX	0	24953
2082	2008	2011	XXXX	0	24953
2083	2008	2011	XXXX	0	24953
2084	2008	2012	XXXX	0	24953
2085	2008	2012	XXXX	0	24953
2086	2008	2012	XXXX	0	24953
2087	2008	2012	XXXX	0	24953
2088	2008	2012	XXXX	0	24953
2089	2008	2012	XXXX	0	24953
2090	2008	2012	XXXX	0	24953
2091	2008	2012	XXXX	0	24953
2092	2008	2012	XXXX	0	24953
2093	2011	2013	XXXX	0	24953
2094	2011	2013	XXXX	0	24953
2095	2011	2013	XXXX	0	24953
2096	2011	2013	XXXX	0	24953
2097	2011	2013	XXXX	0	24953
2098	2010	2013	XXXX	0	24953
2099	2011	2013	XXXX	0	24953
2100	2010	2013	XXXX	0	24953
2101	2011	2013	XXXX	0	24953
2102	2010	2014	PPPP	0	24953
2103	2008	2012	XXXX	0	24953
2104	2008	2012	XXXX	0	24953
2105	2008	2012	XXXX	0	24953
2106	2008	2012	XXXX	0	24953
2107	2008	2012	XXXX	0	24953
2108	2008	2012	XXXX	0	24953
2109	2008	2012	XXXX	0	24953
2110	2008	2011	XXXX	0	24953
2111	2008	2012	XXXX	0	24953
2112	2008	2012	XXXX	0	24953
2113	2008	2012	XXXX	0	24953
2114	2011	2012	GSRV	0	24953
2115	2011	2012	GSRV	100	24953
2116	2011	2012	GSRV	100	24953
2117	2008	2011	XXXX	0	24953
2118	2008	2012	XXXX	0	24953
2119	2008	2011	XXXX	0	24953

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
2080	(PALS)NORTH LOCHA FACE	21779	420
2081	(PALS)NORTH LOCHA FACE	21779	420
2082	(PALS)NORTH LOCHA FACE	21779	430
2083	(PALS)NORTH LOCHA FACE	21779	430
2084	(PALS)NORTH LOCHA FACE	21779	430
2085	(PALS)NORTH LOCHA FACE	21779	430
2086	(PALS)NORTH LOCHA FACE	21779	430
2087	(PALS)NORTH LOCHA FACE	21779	430
2088	(PALS)NORTH LOCHA FACE	21779	430
2089	(PALS)NORTH LOCHA FACE	21779	430
2090	(PALS)NORTH LOCHA FACE	21779	430
2091	(PALS)NORTH LOCHA FACE	21779	430
2092	(PALS)NORTH LOCHA FACE	21779	430
2093	(PALS)NORTH LOCHA FACE	21779	400
2094	(PALS)NORTH LOCHA FACE	21779	400
2095	(PALS)NORTH LOCHA FACE	21779	400
2096	(PALS)NORTH LOCHA FACE	21779	400
2097	(PALS)NORTH LOCHA FACE	21779	400
2098	(PALS)NORTH LOCHA FACE	21779	430
2099	(PALS)NORTH LOCHA FACE	21779	430
2100	(PALS)NORTH LOCHA FACE	21779	430
2101	(PALS)NORTH LOCHA FACE	21779	430
2102	(PALS)NORTH LOCHA FACE	21779	430
2103	(PALS)NORTH LOCHA FACE	21779	420
2104	(PALS)NORTH LOCHA FACE	21779	430
2105	(PALS)NORTH LOCHA FACE	21779	430
2106	(PALS)NORTH LOCHA FACE	21779	430
2107	(PALS)NORTH LOCHA FACE	21779	430
2108	(PALS)NORTH LOCHA FACE	21779	430
2109	(PALS)NORTH LOCHA FACE	21779	420
2110	(PALS)NORTH LOCHA FACE	21779	430
2111	(PALS)NORTH LOCHA FACE	21779	420
2112	(PALS)NORTH LOCHA FACE	21779	430
2113	(PALS)NORTH LOCHA FACE	21779	430
2114	(PALS)NORTH LOCHA FACE	21779	430
2115	(PALS)NORTH LOCHA FACE	21779	400
2116	(PALS)NORTH LOCHA FACE	21779	400
2117	(PALS)NORTH LOCHA FACE	21779	430
2118	(PALS)NORTH LOCHA FACE	21779	420
2119	(PALS)NORTH LOCHA FACE	21779	430

FID	METHOD_DES	PM	EQUIPMENT1
2080	Tractor Logging	420	Tractor logging
2081	Tractor Logging	420	Tractor logging
2082	Single Span Skyline	430	Single span skyline
2083	Single Span Skyline	430	Single span skyline
2084	Single Span Skyline	430	Single span skyline
2085	Single Span Skyline	430	Single span skyline
2086	Single Span Skyline	430	Single span skyline
2087	Single Span Skyline	430	Single span skyline
2088	Single Span Skyline	430	Single span skyline
2089	Single Span Skyline	430	Single span skyline
2090	Single Span Skyline	430	Single span skyline
2091	Single Span Skyline	430	Single span skyline
2092	Single Span Skyline	430	Single span skyline
2093	Logging Methods	000	NA
2094	Logging Methods	000	NA
2095	Logging Methods	000	NA
2096	Logging Methods	000	NA
2097	Logging Methods	000	NA
2098	Single Span Skyline	430	Single span skyline
2099	Single Span Skyline	430	Single span skyline
2100	Single Span Skyline	430	Single span skyline
2101	Single Span Skyline	430	Single span skyline
2102	Single Span Skyline	430	Single span skyline
2103	Tractor Logging	420	Tractor logging
2104	Single Span Skyline	430	Single span skyline
2105	Single Span Skyline	430	Single span skyline
2106	Single Span Skyline	430	Single span skyline
2107	Single Span Skyline	430	Single span skyline
2108	Single Span Skyline	430	Single span skyline
2109	Tractor Logging	420	Tractor logging
2110	Single Span Skyline	430	Single span skyline
2111	Tractor Logging	420	Tractor logging
2112	Single Span Skyline	430	Single span skyline
2113	Single Span Skyline	430	Single span skyline
2114	Single Span Skyline	430	Single span skyline
2115	Logging Methods	000	NA
2116	Logging Methods	000	NA
2117	Single Span Skyline	430	Single span skyline
2118	Tractor Logging	420	Tractor logging
2119	Single Span Skyline	430	Single span skyline

FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
2080			
2081			
2082			
2083			
2084			
2085			
2086			
2087			
2088			
2089			
2090			
2091			
2092			
2093	RECOVERY		WBBS
2094	RECOVERY		WBBS
2095	RECOVERY		WBBS
2096	RECOVERY		WBBS
2097	RECOVERY		WBBS
2098	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
2099			
2100	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
2101			
2102	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
2103			
2104			
2105			
2106			
2107			
2108			
2109			
2110			
2111			
2112			
2113			
2114			
2115			
2116			
2117			
2118			
2119			

FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
2080	SC	500	Timber Production Primary Emphasis
2081	SC	500	Timber Production Primary Emphasis
2082	SC	500	Timber Production Primary Emphasis
2083	SC	500	Timber Production Primary Emphasis
2084	SC	500	Timber Production Primary Emphasis
2085	SC	500	Timber Production Primary Emphasis
2086	SC	500	Timber Production Primary Emphasis
2087	SC	500	Timber Production Primary Emphasis
2088	SC	500	Timber Production Primary Emphasis
2089	SC	500	Timber Production Primary Emphasis
2090	SC	500	Timber Production Primary Emphasis
2091	SC	500	Timber Production Primary Emphasis
2092	SC	500	Timber Production Primary Emphasis
2093	SC	500	Timber Production Primary Emphasis
2094	SC	500	Timber Production Primary Emphasis
2095	SC	500	Timber Production Primary Emphasis
2096	SC	500	Timber Production Primary Emphasis
2097	SC	500	Timber Production Primary Emphasis
2098	SC	500	Timber Production Primary Emphasis
2099	SC	500	Timber Production Primary Emphasis
2100	SC	500	Timber Production Primary Emphasis
2101	SC	500	Timber Production Primary Emphasis
2102		500	Timber Production Primary Emphasis
2103	SC	500	Timber Production Primary Emphasis
2104	SC	500	Timber Production Primary Emphasis
2105	SC	500	Timber Production Primary Emphasis
2106	SC	500	Timber Production Primary Emphasis
2107	SC	500	Timber Production Primary Emphasis
2108	SC	500	Timber Production Primary Emphasis
2109	SC	500	Timber Production Primary Emphasis
2110	SC	500	Timber Production Primary Emphasis
2111	SC	500	Timber Production Primary Emphasis
2112	SC	500	Timber Production Primary Emphasis
2113	SC	500	Timber Production Primary Emphasis
2114	SC	500	Timber Production Primary Emphasis
2115	SC	500	Timber Production Primary Emphasis
2116	SC	500	Timber Production Primary Emphasis
2117	SC	500	Timber Production Primary Emphasis
2118	SC	500	Timber Production Primary Emphasis
2119	SC	500	Timber Production Primary Emphasis

FID	PRODUCTIVI	PRODUCTI_1	ERS
2080	3	120-164 cubic feet per acre per year	FS
2081	3	120-164 cubic feet per acre per year	FS
2082	2	165-224 cubic feet per acre per year	FS
2083	2	165-224 cubic feet per acre per year	FS
2084	3	120-164 cubic feet per acre per year	FS
2085	3	120-164 cubic feet per acre per year	FS
2086	3	120-164 cubic feet per acre per year	FS
2087	4	85-119 cubic feet per acre per year	FS
2088	4	85-119 cubic feet per acre per year	FS
2089	2	165-224 cubic feet per acre per year	FS
2090	4	85-119 cubic feet per acre per year	FS
2091	4	85-119 cubic feet per acre per year	FS
2092	4	85-119 cubic feet per acre per year	FS
2093	4	85-119 cubic feet per acre per year	FS
2094	4	85-119 cubic feet per acre per year	FS
2095	4	85-119 cubic feet per acre per year	FS
2096	4	85-119 cubic feet per acre per year	FS
2097	4	85-119 cubic feet per acre per year	FS
2098	3	120-164 cubic feet per acre per year	FS
2099	2	165-224 cubic feet per acre per year	FS
2100	3	120-164 cubic feet per acre per year	FS
2101	3	120-164 cubic feet per acre per year	FS
2102	4	85-119 cubic feet per acre per year	FS
2103	3	120-164 cubic feet per acre per year	FS
2104	2	165-224 cubic feet per acre per year	FS
2105	3	120-164 cubic feet per acre per year	FS
2106	2	165-224 cubic feet per acre per year	FS
2107	4	85-119 cubic feet per acre per year	FS
2108	3	120-164 cubic feet per acre per year	FS
2109	3	120-164 cubic feet per acre per year	FS
2110	3	120-164 cubic feet per acre per year	FS
2111	3	120-164 cubic feet per acre per year	FS
2112	2	165-224 cubic feet per acre per year	FS
2113	4	85-119 cubic feet per acre per year	FS
2114	3	120-164 cubic feet per acre per year	FS
2115	3	120-164 cubic feet per acre per year	FS
2116	3	120-164 cubic feet per acre per year	FS
2117	3	120-164 cubic feet per acre per year	FS
2118	3	120-164 cubic feet per acre per year	FS
2119	3	120-164 cubic feet per acre per year	FS

FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U	STAGE	STAGE_DESC
2080	USDA FOREST SERVICE	S\	4700	30	ID		ACRES	3	Accomplished
2081	USDA FOREST SERVICE	S\	4700	30	ID		ACRES	3	Accomplished
2082	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished
2083	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished
2084	USDA FOREST SERVICE	N\	4100	50	ID		ACRES	3	Accomplished
2085	USDA FOREST SERVICE	W	3900	50	ID		ACRES	3	Accomplished
2086	USDA FOREST SERVICE	W	3900	50	ID		ACRES	3	Accomplished
2087	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished
2088	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
2089	USDA FOREST SERVICE	W	4600	40	ID		ACRES	3	Accomplished
2090	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished
2091	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished
2092	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished
2093	USDA FOREST SERVICE	S\	4400	30	ID		ACRES	3	Accomplished
2094	USDA FOREST SERVICE	S\	4400	30	ID		ACRES	3	Accomplished
2095	USDA FOREST SERVICE	S\	4400	30	ID		ACRES	3	Accomplished
2096	USDA FOREST SERVICE	S\	4400	30	ID		ACRES	3	Accomplished
2097	USDA FOREST SERVICE	S\	4400	30	ID		ACRES	3	Accomplished
2098	USDA FOREST SERVICE	S	3800	38	ID		ACRES	3	Accomplished
2099	USDA FOREST SERVICE	N	3600	47	ID		ACRES	3	Accomplished
2100	USDA FOREST SERVICE	S	3800	38	ID		ACRES	3	Accomplished
2101	USDA FOREST SERVICE	N	3600	54	ID		ACRES	3	Accomplished
2102	USDA FOREST SERVICE	E	4200	22	ID		ACRES	3	Accomplished
2103	USDA FOREST SERVICE	S\	4700	25	ID		ACRES	3	Accomplished
2104	USDA FOREST SERVICE	S\	4900	40	ID		ACRES	3	Accomplished
2105	USDA FOREST SERVICE	S\	4500	40	ID		ACRES	3	Accomplished
2106	USDA FOREST SERVICE	W	4900	40	ID		ACRES	3	Accomplished
2107	USDA FOREST SERVICE	S\	4800	40	ID		ACRES	3	Accomplished
2108	USDA FOREST SERVICE	S\	4500	40	ID		ACRES	3	Accomplished
2109	USDA FOREST SERVICE	S\	4700	30	ID		ACRES	3	Accomplished
2110	USDA FOREST SERVICE	S\	4400	40	ID		ACRES	3	Accomplished
2111	USDA FOREST SERVICE	S\	4700	30	ID		ACRES	3	Accomplished
2112	USDA FOREST SERVICE	W	4900	40	ID		ACRES	3	Accomplished
2113	USDA FOREST SERVICE	S\	4800	40	ID		ACRES	3	Accomplished
2114	USDA FOREST SERVICE	SI	4400	22	ID		ACRES	3	Accomplished
2115	USDA FOREST SERVICE	S\	4200	20	ID		ACRES	3	Accomplished
2116	USDA FOREST SERVICE	S\	4200	20	ID		ACRES	3	Accomplished
2117	USDA FOREST SERVICE	S\	4400	40	ID		ACRES	3	Accomplished
2118	USDA FOREST SERVICE	S\	4700	30	ID		ACRES	3	Accomplished
2119	USDA FOREST SERVICE	S\	4400	40	ID		ACRES	3	Accomplished

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
2080	2.04531E-05	opening		capable_unsuit*	open
2081	2.04531E-05			suitable	no
2082	2.76645E-06	opening		capable_unsuit*	open
2083	2.76645E-06	opening		capable_unsuit*	open
2084	1.60248E-05	opening		capable_unsuit*	open
2085	1.38395E-05	opening		capable_unsuit*	open
2086	1.38395E-05	opening		capable_unsuit*	open
2087	1.32171E-05	opening		capable_unsuit*	open
2088	5.43879E-06	opening		capable_unsuit*	open
2089	1.07666E-05	opening		capable_unsuit*	open
2090	1.32171E-05	opening		capable_unsuit*	open
2091	1.32171E-05	opening		capable_unsuit*	open
2092	1.32171E-05	opening		capable_unsuit*	open
2093	3.14376E-05	opening		capable_unsuit*	open
2094	3.14376E-05	opening		capable_unsuit*	open
2095	3.14376E-05	opening		capable_unsuit*	open
2096	3.14376E-05	opening		capable_unsuit*	open
2097	3.95534E-06	opening		capable_unsuit*	open
2098	2.86158E-05	opening		capable_unsuit*	open
2099	4.54468E-06	opening		capable_unsuit*	open
2100	2.86158E-05	opening		capable_unsuit*	open
2101	6.04613E-06			suitable	no
2102	1.87806E-05	opening		capable_unsuit*	open
2103	5.55012E-06	opening		capable_unsuit*	open
2104	4.44296E-06			suitable	no
2105	7.80847E-06	opening	field review found this to be a regen harv.FACTs shows harve	capable_unsuit*	open
2106	7.61199E-06	opening		capable_unsuit*	open
2107	1.64277E-06	opening		capable_unsuit*	open
2108	7.80847E-06	opening		capable_unsuit*	open
2109	2.04531E-05	opening		capable_unsuit*	open
2110	1.03373E-05	opening		capable_unsuit*	open
2111	2.04531E-05	opening		capable_unsuit*	open
2112	7.61199E-06	opening		capable_unsuit*	open
2113	1.64277E-06	opening		capable_unsuit*	open
2114	3.51181E-06	opening		capable_unsuit*	open
2115	7.59676E-06	opening		capable_unsuit*	open
2116	7.59676E-06	opening		capable_unsuit*	open
2117	1.03373E-05	opening	field review 6/12/19, too open; previous harvest, possibly shel	capable_unsuit*	open
2118	2.04531E-05	opening	field review 6/12/19, too open; previous harvest, possibly shel	capable_unsuit*	open
2119	1.03373E-05	opening		capable_unsuit*	open

FID	fishr_com	NOGO_PFA	FID_Projec
2080	lot's of shadows but generally regen harvest with leave trees		-1
2081			-1
2082	lot's of shadows but generally regen harvest with leave trees		-1
2083	lot's of shadows but generally regen harvest with leave trees		-1
2084	lot's of shadows but generally regen harvest with leave trees		-1
2085	lot's of shadows but generally regen harvest with leave trees		-1
2086	lot's of shadows but generally regen harvest with leave trees		-1
2087	lot's of shadows but generally regen harvest with leave trees		-1
2088	lot's of shadows but generally regen harvest with leave trees		-1
2089	lot's of shadows but generally regen harvest with leave trees		-1
2090	lot's of shadows but generally regen harvest with leave trees		-1
2091	lot's of shadows but generally regen harvest with leave trees		-1
2092	lot's of shadows but generally regen harvest with leave trees		-1
2093	lot's of shadows but generally regen harvest with leave trees		-1
2094	lot's of shadows but generally regen harvest with leave trees		-1
2095	lot's of shadows but generally regen harvest with leave trees		-1
2096	lot's of shadows but generally regen harvest with leave trees		-1
2097	lot's of shadows but generally regen harvest with leave trees		-1
2098	regen harvest		-1
2099	lot's of shadows but generally regen harvest with leave trees	PFA	-1
2100	lot's of shadows but generally regen harvest with leave trees		-1
2101		PFA	-1
2102		PFA	-1
2103	lot's of shadows but generally regen harvest with leave trees		-1
2104			-1
2105	lot's of shadows but generally regen harvest with leave trees		-1
2106	lot's of shadows but generally regen harvest with leave trees		-1
2107	lot's of shadows but generally regen harvest with leave trees		-1
2108	lot's of shadows but generally regen harvest with leave trees		-1
2109	sparce overstory left, generally <10%cc		-1
2110	lot's of shadows but generally regen harvest with leave trees		-1
2111	sparce overstory left, generally <10%cc		-1
2112	lot's of shadows but generally regen harvest with leave trees		-1
2113	lot's of shadows but generally regen harvest with leave trees		-1
2114	lot's of shadows but generally regen harvest with leave trees		-1
2115	lot's of shadows but generally regen harvest with leave trees		-1
2116	lot's of shadows but generally regen harvest with leave trees		-1
2117	lot's of shadows but generally regen harvest with leave trees		-1
2118	lot's of shadows but generally regen harvest with leave trees		-1
2119	lot's of shadows but generally regen harvest with leave trees		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
2080							0.350475997	0
2081							1.360339999	0
2082							0.444557995	0
2083							0.27412501	0
2084							0.278382003	0
2085							0.816035986	0
2086							0.675652981	0
2087							0.0122456	0
2088							0.176210999	0
2089							4.098460197	0
2090							3.933510065	0
2091							0.053258602	0
2092							0.47825101	0
2093							2.93204999	0
2094							0.599444985	0
2095							2.277460098	0
2096							1.330049992	0
2097							0.95727098	0
2098							4.257800102	0
2099							0.652176023	0
2100							1.227949977	0
2101							0.437177002	0
2102							0.913915992	0
2103							2.007119894	0
2104							0.037610002	0
2105							9.184020042	0
2106							0.059219699	0
2107							0.0628561	0
2108							0.808637023	0
2109							0.0137363	0
2110							0.137162	0
2111							0.692709982	0
2112							2.240859985	0
2113							0.143442005	0
2114							0.071556702	0
2115							7.815219879	0
2116							0.216169998	0
2117							0.663291991	0
2118							0.362031013	0
2119							0.971543014	0

FID	CanopyHeig	Feasabilit	Implemen_3
2080	0		
2081	0		
2082	0		
2083	0		
2084	0		
2085	0		
2086	0		
2087	0		
2088	0		
2089	0		
2090	0		
2091	0		
2092	0		
2093	0		
2094	0		
2095	0		
2096	0		
2097	0		
2098	0		
2099	0		
2100	0		
2101	0		
2102	0		
2103	0		
2104	0		
2105	0		
2106	0		
2107	0		
2108	0		
2109	0		
2110	0		
2111	0		
2112	0		
2113	0		
2114	0		
2115	0		
2116	0		
2117	0		
2118	0		
2119	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
2080	0	0		modeled_unsuitable		modeled_unsuitable	
2081	0	0				modeled_forage	
2082	0	0				modeled_unsuitable	
2083	0	0		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
2084	0	0		modeled_unsuitable		modeled_unsuitable	
2085	0	0		modeled_unsuitable		modeled_unsuitable	
2086	0	0		modeled_unsuitable		modeled_unsuitable	
2087	0	0				modeled_forage	
2088	0	0		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
2089	0	0		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
2090	0	0		modeled_unsuitable		modeled_unsuitable	
2091	0	0		modeled_unsuitable		modeled_unsuitable	
2092	0	0				modeled_unsuitable	
2093	0	0				modeled_unsuitable	
2094	0	0				modeled_unsuitable	
2095	0	0				modeled_unsuitable	
2096	0	0		modeled_unsuitable		modeled_unsuitable	
2097	0	0		modeled_unsuitable		modeled_unsuitable	
2098	0	0				modeled_unsuitable	
2099	0	0		modeled_unsuitable		modeled_forage	PFA
2100	0	0				modeled_unsuitable	
2101	0	0				modeled_forage	PFA
2102	0	0				modeled_nesting	PFA
2103	0	0				modeled_unsuitable	
2104	0	0				modeled_forage	
2105	0	0		modeled_unsuitable		modeled_unsuitable	
2106	0	0				modeled_unsuitable	
2107	0	0				modeled_unsuitable	
2108	0	0				modeled_unsuitable	
2109	0	0		modeled_unsuitable		modeled_forage	
2110	0	0		modeled_unsuitable		modeled_forage	
2111	0	0		modeled_unsuitable		modeled_forage	
2112	0	0		modeled_unsuitable		modeled_unsuitable	
2113	0	0		modeled_unsuitable		modeled_unsuitable	
2114	0	0				modeled_unsuitable	
2115	0	0		modeled_unsuitable		modeled_unsuitable	
2116	0	0		modeled_unsuitable		modeled_forage	
2117	0	0		modeled_unsuitable		modeled_unsuitable	
2118	0	0		modeled_unsuitable		modeled_unsuitable	
2119	0	0				modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
2080	modeled_unsuitable	potential_forage		used_VMap_query
2081	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2082	modeled_unsuitable			used_VMap_query
2083	modeled_unsuitable			used_VMap_query
2084	modeled_unsuitable			used_VMap_query
2085	modeled_unsuitable			used_VMap_query
2086	modeled_unsuitable			used_VMap_query
2087	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2088	modeled_unsuitable			used_VMap_query
2089	modeled_unsuitable			used_VMap_query
2090	modeled_unsuitable			used_VMap_query
2091	modeled_unsuitable	potential_forage		used_VMap_query
2092	modeled_unsuitable			used_VMap_query
2093	modeled_unsuitable			used_VMap_query
2094	modeled_unsuitable			used_VMap_query
2095	modeled_unsuitable			used_VMap_query
2096	modeled_unsuitable			used_VMap_query
2097	modeled_unsuitable			used_VMap_query
2098	modeled_unsuitable		modeled_suitable	used_VMap_query
2099	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2100	modeled_unsuitable		modeled_suitable	used_VMap_query
2101	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2102	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2103	modeled_unsuitable			used_VMap_query
2104	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2105	modeled_unsuitable			used_VMap_query
2106	modeled_unsuitable			used_VMap_query
2107	modeled_unsuitable			used_VMap_query
2108	modeled_unsuitable			used_VMap_query
2109	modeled_unsuitable			used_VMap_query
2110	modeled_unsuitable	potential_forage		used_VMap_query
2111	modeled_unsuitable	potential_forage		used_VMap_query
2112	modeled_unsuitable			used_VMap_query
2113	modeled_unsuitable	potential_forage		used_VMap_query
2114	modeled_unsuitable			used_VMap_query
2115	modeled_unsuitable			used_VMap_query
2116	modeled_unsuitable	potential_forage		used_VMap_query
2117	modeled_unsuitable			used_VMap_query
2118	modeled_unsuitable			used_VMap_query
2119	modeled_unsuitable			used_VMap_query

FID	VMapOGPIWO
2080	modeled_unsuitable
2081	modeled_forage
2082	modeled_unsuitable
2083	modeled_unsuitable
2084	modeled_unsuitable
2085	modeled_unsuitable
2086	modeled_unsuitable
2087	modeled_forage
2088	modeled_unsuitable
2089	modeled_unsuitable
2090	modeled_unsuitable
2091	modeled_unsuitable
2092	modeled_unsuitable
2093	modeled_unsuitable
2094	modeled_unsuitable
2095	modeled_unsuitable
2096	modeled_unsuitable
2097	modeled_unsuitable
2098	modeled_unsuitable
2099	modeled_forage
2100	modeled_unsuitable
2101	modeled_forage
2102	modeled_forage
2103	modeled_unsuitable
2104	modeled_forage
2105	modeled_unsuitable
2106	modeled_unsuitable
2107	modeled_unsuitable
2108	modeled_unsuitable
2109	modeled_unsuitable
2110	modeled_unsuitable
2111	modeled_unsuitable
2112	modeled_unsuitable
2113	modeled_unsuitable
2114	modeled_unsuitable
2115	modeled_unsuitable
2116	modeled_unsuitable
2117	modeled_unsuitable
2118	modeled_unsuitable
2119	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
2120	2168	1499	M6005-80631	0.393435717	3300
2121	2169	1501	M6005-80645	0.570970036	4000
2122	2170	1513	M6005-82158	0.445348835	4000
2123	2171	1515	M6005-82168	0.934289702	4000
2124	2172	1516	M6005-82171	0.004127957	4000
2125	2175	1520	M6005-82204	0.566302848	4000
2126	2176	1521	M6005-82205	2.119956825	4000
2127	2177	1549	M6005-83735	0.043133966	4000
2128	2178	1550	M6005-83738	3.309874953	4000
2129	2179	1551	M6005-83753	0.00022571	4000
2130	2180	1552	M6005-83761	0.020071721	4000
2131	2181	1558	M6005-83805	0.148974138	4000
2132	2182	1596	M6005-85132	0.403077462	4000
2133	2183	1597	M6005-85136	8.372795648	4000
2134	2184	1598	M6005-85142	0.100211811	4000
2135	2185	1600	M6005-85149	0.009699962	4000
2136	2187	1653	M6005-88733	5.433393915	4000
2137	2188	1654	M6005-88736	4.663408685	4000
2138	2190	1677	M6005-90065	0.66421811	4000
2139	2191	1695	M6005-91258	0.033345153	4000
2140	2192	1710	M6004-54553	0.296527012	4000
2141	2193	1711	M6004-54554	0.089641788	4000
2142	2194	1711	M6004-54554	0.12536899	4000
2143	2195	1724	M6005-78712	6.46898366	4000
2144	2196	1724	M6005-78712	2.542302823	4000
2145	2198	1727	M6005-78745	0.025018188	4000
2146	2200	1728	M6005-78765	0.050119597	3300
2147	2201	1730	M6005-78767	0.532157952	4000
2148	2202	1731	M6005-78769	0.03702466	4000
2149	2203	1734	M6005-80487	0.634613874	4000
2150	2204	1734	M6005-80487	0.902177856	4000
2151	2205	1746	M6005-80581	4.583832963	4000
2152	2206	1747	M6005-80608	0.098614983	4000
2153	2207	1755	M6005-82135	0.088952408	4000
2154	2208	1757	M6005-82149	0.724598963	7000
2155	2209	1759	M6005-82163	0.518249363	4000
2156	2210	1760	M6005-82172	3.774946966	4000
2157	2211	1761	M6005-82181	3.356578601	4000
2158	2212	1765	M6005-82224	0.127065377	4000
2159	2213	1766	M6005-82225	0.122041064	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
2120	3300	3300	3300	3300	3300	4670	4	24
2121	8035	8500	8034	4003	4500	4605	6	31
2122	8025	8400	8023	4002	4100	3668	7	38
2123	8025	8400	8023	4002	4200	4264	6	37
2124	8095	8090	8090	4004	4400	4479	8	33
2125	8025	8400	8023	4002	4200	4671	2	22
2126	8075	8500	8074	4003	4400	4625	8	32
2127	8025	8400	8023	4003	4200	4372	6	19
2128	8035	8500	8034	4003	4400	4362	4	31
2129	8035	8500	8034	4003	4400	4263	4	23
2130	8075	8500	8074	4003	4400	4409	1	27
2131	8025	8400	8023	4001	4100	4596	2	30
2132	8025	8400	8023	4003	4100	4293	4	16
2133	8035	8030	8030	4004	4400	4170	8	26
2134	8025	8400	8023	4003	4100	4076	3	33
2135	8035	8500	8034	4004	4400	4095	7	38
2136	8095	8090	8090	4004	4400	4078	3	30
2137	8035	8030	8030	4004	4200	4066	6	24
2138	8035	8500	8034	4004	4400	4180	3	41
2139	8035	8500	8034	4004	4400	3862	8	42
2140	8035	8030	8030	4004	4300	4434	5	28
2141	8035	8500	8034	4004	4400	4287	6	28
2142	8035	8500	8034	4004	4400	4287	6	28
2143	8075	8500	8074	4003	4500	4875	6	43
2144	8075	8500	8074	4003	4500	4875	6	43
2145	8025	8400	8023	4002	4200	5033	6	15
2146	3300	3300	3300	3300	3300	4868	7	32
2147	8035	8500	8034	4003	4500	4794	7	36
2148	8075	8500	8074	4003	4500	4918	7	35
2149	8095	8500	8094	4004	4400	4190	5	26
2150	8095	8500	8094	4004	4400	4190	5	26
2151	8075	8500	8074	4003	4500	4596	8	30
2152	8095	8500	8094	4003	4500	4209	6	31
2153	8035	8500	8034	4003	4500	3677	8	58
2154	7000	7000	7000	7000	7000	3976	4	33
2155	8035	8030	8030	4004	4400	4252	1	47
2156	8035	8500	8034	4003	4400	4586	7	35
2157	8035	8500	8034	4003	4500	4622	5	25
2158	8025	8400	8023	4003	4100	4625	6	28
2159	8025	8400	8023	4002	4400	4445	5	24

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
2120	330033003300	3300	364.6213691	4497.627865			modeled_unsuitable
2121	803540034500	4000	829.973517	20888.98301			modeled_unsuitable
2122	802540024100	4000	1118.871839	33631.93997	modeled_unsuitable		modeled_unsuitable
2123	802540024200	4000	1690.572762	28884.58947	modeled_unsuitable		modeled_unsuitable
2124	809540044400	4000	1688.606729	25136.69517			modeled_nesting
2125	802540024200	4000	1203.419721	34431.86014	modeled_unsuitable		modeled_unsuitable
2126	807540034400	4000	1541.442848	56170.33285			modeled_forage
2127	802540034200	4000	1223.570057	53271.90069	modeled_unsuitable		modeled_forage
2128	803540034400	4000	1737.396233	39279.3428			modeled_unsuitable
2129	803540034400	4000	1474.990759	40428.6994			modeled_unsuitable
2130	807540034400	4000	1283.710664	22038.4465			modeled_forage
2131	802540014100	4000	1974.12476	42128.32116	modeled_unsuitable		modeled_unsuitable
2132	802540034100	4000	1341.23912	41778.51673	modeled_unsuitable		modeled_forage
2133	803540044400	4000	2083.485988	82057.67688			modeled_unsuitable
2134	802540034100	4000	1750.47728	112492.2019	modeled_unsuitable		modeled_forage
2135	803540044400	4000	2098.281823	107244.7323			modeled_nesting
2136	809540044400	4000	1020.122282	21988.16506			modeled_unsuitable
2137	803540044200	4000	1678.319361	44076.26022			modeled_unsuitable
2138	803540044400	4000	1254.092723	29584.2182			modeled_unsuitable
2139	803540044400	4000	692.5299653	10444.5206			modeled_forage
2140	803540044300	4000	2534.429846	117584.9598			modeled_forage
2141	803540044400	4000	2413.718449	205436.5372			modeled_nesting
2142	803540044400	4000	2413.718449	205436.5372			modeled_nesting
2143	807540034500	4000	1375.789439	39529.05966			modeled_unsuitable
2144	807540034500	4000	1375.789439	39529.05966			modeled_unsuitable
2145	802540024200	4000	867.1414151	28584.88272	modeled_unsuitable		modeled_unsuitable
2146	330033003300	3300	706.5564878	7296.146115			modeled_unsuitable
2147	803540034500	4000	1095.66384	37580.11379			modeled_unsuitable
2148	807540034500	4000	1208.777836	17440.77989			modeled_unsuitable
2149	809540044400	4000	1824.486683	53370.69847			modeled_unsuitable
2150	809540044400	4000	1824.486683	53370.69847			modeled_unsuitable
2151	807540034500	4000	1105.025316	19689.55734			modeled_forage
2152	809540034500	4000	1122.053706	15091.97623			modeled_forage
2153	803540034500	4000	505.1617442	9544.872766			modeled_forage
2154	700070007000	7000	653.6669191	7346.058873			modeled_unsuitable
2155	803540044400	4000	1242.891349	20289.2033			modeled_unsuitable
2156	803540034400	4000	1512.209477	31133.48182			modeled_unsuitable
2157	803540034500	4000	2090.149085	123234.7817			modeled_unsuitable
2158	802540034100	4000	1301.100629	38379.90764	modeled_unsuitable		modeled_forage
2159	802540024400	4000	731.7861512	7246.190566	modeled_unsuitable		modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
2120	modeled_unsuitable			3300	3300	0105
2121	modeled_unsuitable			3300	3300	0105
2122	modeled_unsuitable			3300	3300	0105
2123	modeled_unsuitable			3300	3300	0105
2124	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
2125	modeled_unsuitable			3300	3300	0105
2126	modeled_forage	potential_forage	modeled_suitable	4003	4400	0105
2127	modeled_unsuitable	potential_forage		4003	4200	0105
2128	modeled_unsuitable			3300	3300	0105
2129	modeled_unsuitable			3300	3300	0105
2130	modeled_forage	potential_forage	modeled_suitable	4003	4400	0105
2131	modeled_unsuitable			4001	4100	0105
2132	modeled_unsuitable			4003	4100	0105
2133	modeled_unsuitable			3300	3300	0105
2134	modeled_unsuitable			4003	4100	0105
2135	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
2136	modeled_unsuitable			3100	3100	0105
2137	modeled_unsuitable			3100	3100	0105
2138	modeled_unsuitable			3300	3300	0105
2139	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
2140	modeled_forage	potential_forage	modeled_suitable	4004	4300	0105
2141	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
2142	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
2143	modeled_unsuitable			3300	3300	0105
2144	modeled_unsuitable			3300	3300	0105
2145	modeled_unsuitable	potential_forage		4002	4200	0105
2146	modeled_unsuitable			3300	3300	0105
2147	modeled_unsuitable			3300	3300	0105
2148	modeled_unsuitable			3300	3300	0105
2149	modeled_unsuitable			3300	3300	0105
2150	modeled_unsuitable			3300	3300	0105
2151	modeled_forage	potential_forage	modeled_suitable	4003	4500	0105
2152	modeled_forage	potential_forage	modeled_suitable	4003	4500	0105
2153	modeled_forage	potential_forage	modeled_suitable	4003	4500	0105
2154	modeled_unsuitable			3300	3300	0105
2155	modeled_unsuitable			3300	3300	0105
2156	modeled_unsuitable			3300	3300	0105
2157	modeled_unsuitable			3300	3300	0105
2158	modeled_unsuitable			4003	4100	0105
2159	modeled_forage	potential_forage		4002	4400	0105

FID	ADMIN_DIST	IN	ME_OI	TIVITY	SUID	FACTS_ID	BU
2120	Lochsa Ranger District	05	011755	010505	010505A20050019700	A20050019	000
2121	Lochsa Ranger District	05	011755	010505	010505A20050019500	A20050019	000
2122	Lochsa Ranger District	05	011755	010505	010505A20050019200	A20050019	000
2123	Lochsa Ranger District	05	011755	010505	010505A20050019300	A20050019	000
2124	Lochsa Ranger District	05	011755	010505	010505A20050019400	A20050019	000
2125	Lochsa Ranger District	05	011755	010505	010505A20050019400	A20050019	000
2126	Lochsa Ranger District	05	011755	010505	010505A20050019400	A20050019	000
2127	Lochsa Ranger District	05	011755	010505	010505A20030011000	A20030011	000
2128	Lochsa Ranger District	05	011755	010505	010505A20030011000	A20030011	000
2129	Lochsa Ranger District	05	011755	010505	010505A20030010800	A20030010	000
2130	Lochsa Ranger District	05	011755	010505	010505A20030010900	A20030010	000
2131	Lochsa Ranger District	05	011755	010505	010505A20020009400	A20020009	000
2132	Lochsa Ranger District	05	011755	010505	010505A20020009300	A20020009	000
2133	Lochsa Ranger District	05	011755	010505	010505A20020009100	A20020009	000
2134	Lochsa Ranger District	05	011755	010505	010505A20020009100	A20020009	000
2135	Lochsa Ranger District	05	011755	010505	010505A20020009100	A20020009	000
2136	Lochsa Ranger District	05	011755	010505	010505A20090025200	A20090025	000
2137	Lochsa Ranger District	05	011755	010505	010505A20090025200	A20090025	000
2138	Lochsa Ranger District	05	011755	010505	010505A20090025100	A20090025	000
2139	Lochsa Ranger District	05	011755	010505	010505A20090024900	A20090024	000
2140	Lochsa Ranger District	05	011755	010505	010505A20060010700	A20060010	000
2141	Lochsa Ranger District	05	011755	010505	010505A20060010700	A20060010	000
2142	Lochsa Ranger District	05	011755	010505	010505A20060010600	A20060010	000
2143	Lochsa Ranger District	05	011755	010505	010505A20050020200	A20050020	000
2144	Lochsa Ranger District	05	011755	010505	010505A20050020300	A20050020	000
2145	Lochsa Ranger District	05	011755	010505	010505A20050020200	A20050020	000
2146	Lochsa Ranger District	05	011755	010505	010505A20050020300	A20050020	000
2147	Lochsa Ranger District	05	011755	010505	010505A20050019800	A20050019	000
2148	Lochsa Ranger District	05	011755	010505	010505A20050019800	A20050019	000
2149	Lochsa Ranger District	05	011755	010505	010505A20060010900	A20060010	000
2150	Lochsa Ranger District	05	011755	010505	010505A20060010700	A20060010	000
2151	Lochsa Ranger District	05	011755	010505	010505A20050019700	A20050019	000
2152	Lochsa Ranger District	05	011755	010505	010505A20050019600	A20050019	000
2153	Lochsa Ranger District	05	011755	010505	010505A20050019200	A20050019	000
2154	Lochsa Ranger District	05	011755	010505	010505A20050019200	A20050019	000
2155	Lochsa Ranger District	05	011755	010505	010505A20050019300	A20050019	000
2156	Lochsa Ranger District	05	011755	010505	010505A20050011700	A20050011	000
2157	Lochsa Ranger District	05	011755	010505	010505A20050011700	A20050011	000
2158	Lochsa Ranger District	05	011755	010505	010505A20030010900	A20030010	000
2159	Lochsa Ranger District	05	011755	010505	010505A20030011000	A20030011	000

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
2120	443312010602	WHERE'S WALDE 38A	36
2121	443295010602	WHERE'S WALDE 253B	6
2122	443251010602	WHERE'S WALDE 256	25
2123	443249010602	WHERE'S WALDE 255	32
2124	443283010602	WHERE'S WALDE 253A	28
2125	443283010602	WHERE'S WALDE 253A	28
2126	443283010602	WHERE'S WALDE 253A	28
2127	812470010602	TSMRS LEGACY STAND	8
2128	812470010602	TSMRS LEGACY STAND	8
2129	812419010602	TSMRS LEGACY STAND	11
2130	812491010602	TSMRS LEGACY STAND	65
2131	812556010602	TSMRS LEGACY STAND	9
2132	812562010602	TSMRS LEGACY STAND	18
2133	812837010602	TSMRS LEGACY STAND	19
2134	812837010602	TSMRS LEGACY STAND	19
2135	812837010602	TSMRS LEGACY STAND	19
2136	721683010602	TSMRS LEGACY STAND	61
2137	721683010602	TSMRS LEGACY STAND	61
2138	721681010602	TSMRS LEGACY STAND	42
2139	721531010602	TSMRS LEGACY STAND	13
2140	721718010602	TSMRS LEGACY STAND	22
2141	721718010602	TSMRS LEGACY STAND	22
2142	721716010602	TSMRS LEGACY STAND	7
2143	443418010602	WHERE'S WALDE 38F	15
2144	443422010602	WHERE'S WALDE	2
2145	443418010602	WHERE'S WALDE 38F	15
2146	443422010602	WHERE'S WALDE	2
2147	443350010602	WHERE'S WALDE 38B	16
2148	443350010602	WHERE'S WALDE 38B	16
2149	737051010602		16
2150	721718010602	TSMRS LEGACY STAND	22
2151	443312010602	WHERE'S WALDE 38A	36
2152	443242010602	WHERE'S WALDE 109	21
2153	443251010602	WHERE'S WALDE 256	25
2154	443251010602	WHERE'S WALDE 256	25
2155	443249010602	WHERE'S WALDE 255	32
2156	461961010602	WHERE'S WALDE 296	23
2157	461961010602	WHERE'S WALDE 296	23
2158	812491010602	TSMRS LEGACY STAND	65
2159	812470010602	TSMRS LEGACY STAND	8

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
2120	WHERE'S WALDE	AU289663010602	AU289663010602	4177
2121	WHERE'S WALDE	AU289647010602	AU289647010602	4177
2122	WHERE'S WALDE	AU289611010602	AU289611010602	4177
2123	WHERE'S WALDE	AU289609010602	AU289609010602	4177
2124	WHERE'S WALDE	AU289638010602	AU289638010602	4177
2125	WHERE'S WALDE	AU289638010602	AU289638010602	4177
2126	WHERE'S WALDE	AU289638010602	AU289638010602	4177
2127	CABIN STEWARDSHIP	3288955010602	3288955010602	4177
2128	CABIN STEWARDSHIP	3288955010602	3288955010602	4177
2129	CABIN STEWARDSHIP	3288560010602	3288560010602	4177
2130	CABIN STEWARDSHIP	3289128010602	3289128010602	4177
2131	CABIN STEWARDSHIP	3290070010602	3290070010602	4177
2132	CABIN STEWARDSHIP	3290217010602	3290217010602	4177
2133	CABIN STEWARDSHIP	3294622010602	3294622010602	4177
2134	CABIN STEWARDSHIP	3294622010602	3294622010602	4177
2135	CABIN STEWARDSHIP	3294622010602	3294622010602	4177
2136	POLAR ICE STEWARDSHIP	2653627010602	2653627010602	4177
2137	POLAR ICE STEWARDSHIP	2653627010602	2653627010602	4177
2138	POLAR ICE STEWARDSHIP	2653601010602	2653601010602	4177
2139	POLAR ICE STEWARDSHIP	2651647010602	2651647010602	4177
2140		2654078010602	2654078010602	4177
2141		2654078010602	2654078010602	4177
2142		2654055010602	2654055010602	4177
2143	WHERE'S WALDE	AU289735010602	AU289735010602	4177
2144	WHERE'S WALDE	AU289739010602	AU289739010602	4177
2145	WHERE'S WALDE	AU289735010602	AU289735010602	4177
2146	WHERE'S WALDE	AU289739010602	AU289739010602	4177
2147	WHERE'S WALDE	AU289693010602	AU289693010602	4177
2148	WHERE'S WALDE	AU289693010602	AU289693010602	4177
2149	POLAR ICE STEWARDSHIP	2770998010602	2770998010602	4177
2150		2654078010602	2654078010602	4177
2151	WHERE'S WALDE	AU289663010602	AU289663010602	4177
2152	WHERE'S WALDE	AU289603010602	AU289603010602	4177
2153	WHERE'S WALDE	AU289611010602	AU289611010602	4177
2154	WHERE'S WALDE	AU289611010602	AU289611010602	4177
2155	WHERE'S WALDE	AU289609010602	AU289609010602	4177
2156	WHERE'S WALDE	AU299458010602	AU299458010602	4177
2157	WHERE'S WALDE	AU299458010602	AU299458010602	4177
2158	CABIN STEWARDSHIP	3289128010602	3289128010602	4177
2159	CABIN STEWARDSHIP	3288955010602	3288955010602	4177

FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
2120	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	36	ACRES	36	2008
2121	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	6	ACRES	6	2008
2122	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	25	ACRES	25	2008
2123	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	32	ACRES	32	2008
2124	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	28	ACRES	28	2008
2125	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	28	ACRES	28	2008
2126	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	28	ACRES	28	2008
2127	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	8	ACRES	8	2011
2128	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	8	ACRES	8	2011
2129	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	11	ACRES	11	2011
2130	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	65	ACRES	65	2011
2131	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	9	ACRES	9	2011
2132	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	18	ACRES	18	2011
2133	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	19	ACRES	19	2011
2134	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	19	ACRES	19	2011
2135	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	19	ACRES	19	2011
2136	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	61	ACRES	61	2010
2137	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	61	ACRES	61	2010
2138	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	42	ACRES	42	2010
2139	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	13	ACRES	13	2011
2140	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	22	ACRES	22	2011
2141	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	22	ACRES	22	2011
2142	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	7	ACRES	7	2011
2143	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	15	ACRES	15	2008
2144	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	2	ACRES	2	2008
2145	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	15	ACRES	15	2008
2146	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	2	ACRES	2	2008
2147	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
2148	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
2149	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2011
2150	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	22	ACRES	22	2011
2151	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	36	ACRES	36	2008
2152	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	21	ACRES	21	2008
2153	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	25	ACRES	25	2008
2154	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	25	ACRES	25	2008
2155	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	32	ACRES	32	2008
2156	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	23	ACRES	23	2008
2157	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	23	ACRES	23	2008
2158	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	65	ACRES	65	2011
2159	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	8	ACRES	8	2011

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
2120	2008	2012	XXXX	0	24953
2121	2008	2011	XXXX	0	24953
2122	2008	2012	XXXX	0	24953
2123	2008	2012	XXXX	0	24953
2124	2008	2012	XXXX	0	24953
2125	2008	2012	XXXX	0	24953
2126	2008	2012	XXXX	0	24953
2127	2011	2013	XXXX	0	24953
2128	2011	2013	XXXX	0	24953
2129	2011	2013	XXXX	0	24953
2130	2011	2013	XXXX	0	24953
2131	2011	2013	XXXX	0	24953
2132	2011	2013	XXXX	0	24953
2133	2011	2013	XXXX	0	24953
2134	2011	2013	XXXX	0	24953
2135	2011	2013	XXXX	0	24953
2136	2010	2013	XXXX	0	24953
2137	2010	2013	XXXX	0	24953
2138	2010	2014	PPPP	0	24953
2139	2011	2013	XXXX	0	24953
2140	2011	2012	GSRV	0	24953
2141	2011	2012	GSRV	0	24953
2142	2011	2012	GSRV	0	24953
2143	2008	2012	XXXX	0	24953
2144	2008	2012	XXXX	0	24953
2145	2008	2012	XXXX	0	24953
2146	2008	2012	XXXX	0	24953
2147	2008	2012	XXXX	0	24953
2148	2008	2012	XXXX	0	24953
2149	2011	2012	GSRV	100	24953
2150	2011	2012	GSRV	0	24953
2151	2008	2012	XXXX	0	24953
2152	2008	2011	XXXX	0	24953
2153	2008	2012	XXXX	0	24953
2154	2008	2012	XXXX	0	24953
2155	2008	2012	XXXX	0	24953
2156	2008	2012	XXXX	0	24953
2157	2008	2012	XXXX	0	24953
2158	2011	2013	XXXX	0	24953
2159	2011	2013	XXXX	0	24953

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
2120	(PALS)NORTH LOCHA FACE	21779	420
2121	(PALS)NORTH LOCHA FACE	21779	430
2122	(PALS)NORTH LOCHA FACE	21779	430
2123	(PALS)NORTH LOCHA FACE	21779	430
2124	(PALS)NORTH LOCHA FACE	21779	430
2125	(PALS)NORTH LOCHA FACE	21779	430
2126	(PALS)NORTH LOCHA FACE	21779	430
2127	(PALS)NORTH LOCHA FACE	21779	400
2128	(PALS)NORTH LOCHA FACE	21779	400
2129	(PALS)NORTH LOCHA FACE	21779	400
2130	(PALS)NORTH LOCHA FACE	21779	400
2131	(PALS)NORTH LOCHA FACE	21779	400
2132	(PALS)NORTH LOCHA FACE	21779	400
2133	(PALS)NORTH LOCHA FACE	21779	400
2134	(PALS)NORTH LOCHA FACE	21779	400
2135	(PALS)NORTH LOCHA FACE	21779	400
2136	(PALS)NORTH LOCHA FACE	21779	430
2137	(PALS)NORTH LOCHA FACE	21779	430
2138	(PALS)NORTH LOCHA FACE	21779	430
2139	(PALS)NORTH LOCHA FACE	21779	430
2140	(PALS)NORTH LOCHA FACE	21779	430
2141	(PALS)NORTH LOCHA FACE	21779	430
2142	(PALS)NORTH LOCHA FACE	21779	430
2143	(PALS)NORTH LOCHA FACE	21779	430
2144	(PALS)NORTH LOCHA FACE	21779	430
2145	(PALS)NORTH LOCHA FACE	21779	430
2146	(PALS)NORTH LOCHA FACE	21779	430
2147	(PALS)NORTH LOCHA FACE	21779	430
2148	(PALS)NORTH LOCHA FACE	21779	430
2149	(PALS)NORTH LOCHA FACE	21779	400
2150	(PALS)NORTH LOCHA FACE	21779	430
2151	(PALS)NORTH LOCHA FACE	21779	420
2152	(PALS)NORTH LOCHA FACE	21779	430
2153	(PALS)NORTH LOCHA FACE	21779	430
2154	(PALS)NORTH LOCHA FACE	21779	430
2155	(PALS)NORTH LOCHA FACE	21779	430
2156	(PALS)NORTH LOCHA FACE	21779	430
2157	(PALS)NORTH LOCHA FACE	21779	430
2158	(PALS)NORTH LOCHA FACE	21779	400
2159	(PALS)NORTH LOCHA FACE	21779	400

FID	METHOD_DES	PM	EQUIPMENT1
2120	Tractor Logging	420	Tractor logging
2121	Single Span Skyline	430	Single span skyline
2122	Single Span Skyline	430	Single span skyline
2123	Single Span Skyline	430	Single span skyline
2124	Single Span Skyline	430	Single span skyline
2125	Single Span Skyline	430	Single span skyline
2126	Single Span Skyline	430	Single span skyline
2127	Logging Methods	000	NA
2128	Logging Methods	000	NA
2129	Logging Methods	000	NA
2130	Logging Methods	000	NA
2131	Logging Methods	000	NA
2132	Logging Methods	000	NA
2133	Logging Methods	000	NA
2134	Logging Methods	000	NA
2135	Logging Methods	000	NA
2136	Single Span Skyline	430	Single span skyline
2137	Single Span Skyline	430	Single span skyline
2138	Single Span Skyline	430	Single span skyline
2139	Single Span Skyline	430	Single span skyline
2140	Single Span Skyline	430	Single span skyline
2141	Single Span Skyline	430	Single span skyline
2142	Single Span Skyline	430	Single span skyline
2143	Single Span Skyline	430	Single span skyline
2144	Single Span Skyline	430	Single span skyline
2145	Single Span Skyline	430	Single span skyline
2146	Single Span Skyline	430	Single span skyline
2147	Single Span Skyline	430	Single span skyline
2148	Single Span Skyline	430	Single span skyline
2149	Logging Methods	000	NA
2150	Single Span Skyline	430	Single span skyline
2151	Tractor Logging	420	Tractor logging
2152	Single Span Skyline	430	Single span skyline
2153	Single Span Skyline	430	Single span skyline
2154	Single Span Skyline	430	Single span skyline
2155	Single Span Skyline	430	Single span skyline
2156	Single Span Skyline	430	Single span skyline
2157	Single Span Skyline	430	Single span skyline
2158	Logging Methods	000	NA
2159	Logging Methods	000	NA

FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
2120			
2121			
2122			
2123			
2124			
2125			
2126			
2127	RECOVERY		WBBS
2128	RECOVERY		WBBS
2129	RECOVERY		WBBS
2130	RECOVERY		WBBS
2131	RECOVERY		WBBS
2132	RECOVERY		WBBS
2133	RECOVERY		WBBS
2134	RECOVERY		WBBS
2135	RECOVERY		WBBS
2136	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
2137	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
2138	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
2139			
2140			
2141			
2142			
2143			
2144			
2145			
2146			
2147			
2148			
2149			
2150			
2151			
2152			
2153			
2154			
2155			
2156			
2157			
2158	RECOVERY		WBBS
2159	RECOVERY		WBBS

FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
2120	SC	500	Timber Production Primary Emphasis
2121	SC	500	Timber Production Primary Emphasis
2122	SC	500	Timber Production Primary Emphasis
2123	SC	500	Timber Production Primary Emphasis
2124	SC	500	Timber Production Primary Emphasis
2125	SC	500	Timber Production Primary Emphasis
2126	SC	500	Timber Production Primary Emphasis
2127	SC	500	Timber Production Primary Emphasis
2128	SC	500	Timber Production Primary Emphasis
2129	SC	500	Timber Production Primary Emphasis
2130	SC	500	Timber Production Primary Emphasis
2131	SC	500	Timber Production Primary Emphasis
2132	SC	500	Timber Production Primary Emphasis
2133	SC	500	Timber Production Primary Emphasis
2134	SC	500	Timber Production Primary Emphasis
2135	SC	500	Timber Production Primary Emphasis
2136	SC	500	Timber Production Primary Emphasis
2137	SC	500	Timber Production Primary Emphasis
2138		500	Timber Production Primary Emphasis
2139	SC	500	Timber Production Primary Emphasis
2140	SC	500	Timber Production Primary Emphasis
2141	SC	500	Timber Production Primary Emphasis
2142	SC	500	Timber Production Primary Emphasis
2143	SC	500	Timber Production Primary Emphasis
2144	SC	500	Timber Production Primary Emphasis
2145	SC	500	Timber Production Primary Emphasis
2146	SC	500	Timber Production Primary Emphasis
2147	SC	500	Timber Production Primary Emphasis
2148	SC	500	Timber Production Primary Emphasis
2149	SC	500	Timber Production Primary Emphasis
2150	SC	500	Timber Production Primary Emphasis
2151	SC	500	Timber Production Primary Emphasis
2152	SC	500	Timber Production Primary Emphasis
2153	SC	500	Timber Production Primary Emphasis
2154	SC	500	Timber Production Primary Emphasis
2155	SC	500	Timber Production Primary Emphasis
2156	SC	500	Timber Production Primary Emphasis
2157	SC	500	Timber Production Primary Emphasis
2158	SC	500	Timber Production Primary Emphasis
2159	SC	500	Timber Production Primary Emphasis

FID	PRODUCTIVI	PRODUCTI_1	ERS
2120	3	120-164 cubic feet per acre per year	FS
2121	2	165-224 cubic feet per acre per year	FS
2122	3	120-164 cubic feet per acre per year	FS
2123	3	120-164 cubic feet per acre per year	FS
2124	4	85-119 cubic feet per acre per year	FS
2125	4	85-119 cubic feet per acre per year	FS
2126	4	85-119 cubic feet per acre per year	FS
2127	4	85-119 cubic feet per acre per year	FS
2128	4	85-119 cubic feet per acre per year	FS
2129	3	120-164 cubic feet per acre per year	FS
2130	4	85-119 cubic feet per acre per year	FS
2131	4	85-119 cubic feet per acre per year	FS
2132	4	85-119 cubic feet per acre per year	FS
2133	4	85-119 cubic feet per acre per year	FS
2134	4	85-119 cubic feet per acre per year	FS
2135	4	85-119 cubic feet per acre per year	FS
2136	3	120-164 cubic feet per acre per year	FS
2137	3	120-164 cubic feet per acre per year	FS
2138	4	85-119 cubic feet per acre per year	FS
2139	3	120-164 cubic feet per acre per year	FS
2140	5	50-84 cubic feet per acre per year	FS
2141	5	50-84 cubic feet per acre per year	FS
2142	3	120-164 cubic feet per acre per year	FS
2143	2	165-224 cubic feet per acre per year	FS
2144	4	85-119 cubic feet per acre per year	FS
2145	2	165-224 cubic feet per acre per year	FS
2146	4	85-119 cubic feet per acre per year	FS
2147	4	85-119 cubic feet per acre per year	FS
2148	4	85-119 cubic feet per acre per year	FS
2149	3	120-164 cubic feet per acre per year	FS
2150	5	50-84 cubic feet per acre per year	FS
2151	3	120-164 cubic feet per acre per year	FS
2152	3	120-164 cubic feet per acre per year	FS
2153	3	120-164 cubic feet per acre per year	FS
2154	3	120-164 cubic feet per acre per year	FS
2155	3	120-164 cubic feet per acre per year	FS
2156	2	165-224 cubic feet per acre per year	FS
2157	2	165-224 cubic feet per acre per year	FS
2158	4	85-119 cubic feet per acre per year	FS
2159	4	85-119 cubic feet per acre per year	FS

FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U	STAGE	STAGE_DESC
2120	USDA FOREST SERVICE	SV	4700	30	ID		ACRES	3	Accomplished
2121	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished
2122	USDA FOREST SERVICE	W	3900	50	ID		ACRES	3	Accomplished
2123	USDA FOREST SERVICE	NV	4100	50	ID		ACRES	3	Accomplished
2124	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished
2125	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished
2126	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished
2127	USDA FOREST SERVICE	SE	4200	45	ID		ACRES	3	Accomplished
2128	USDA FOREST SERVICE	SE	4200	45	ID		ACRES	3	Accomplished
2129	USDA FOREST SERVICE	S	4200	30	ID		ACRES	3	Accomplished
2130	USDA FOREST SERVICE	SV	4400	30	ID		ACRES	3	Accomplished
2131	USDA FOREST SERVICE	SV	4400	30	ID		ACRES	3	Accomplished
2132	USDA FOREST SERVICE	S	4300	20	ID		ACRES	3	Accomplished
2133	USDA FOREST SERVICE	E	4200	25	ID		ACRES	3	Accomplished
2134	USDA FOREST SERVICE	E	4200	25	ID		ACRES	3	Accomplished
2135	USDA FOREST SERVICE	E	4200	25	ID		ACRES	3	Accomplished
2136	USDA FOREST SERVICE	S	3800	38	ID		ACRES	3	Accomplished
2137	USDA FOREST SERVICE	S	3800	38	ID		ACRES	3	Accomplished
2138	USDA FOREST SERVICE	E	4200	22	ID		ACRES	3	Accomplished
2139	USDA FOREST SERVICE	N	3600	54	ID		ACRES	3	Accomplished
2140	USDA FOREST SERVICE	E	4400	26	ID		ACRES	3	Accomplished
2141	USDA FOREST SERVICE	E	4400	26	ID		ACRES	3	Accomplished
2142	USDA FOREST SERVICE	SE	4400	22	ID		ACRES	3	Accomplished
2143	USDA FOREST SERVICE	W	4900	40	ID		ACRES	3	Accomplished
2144	USDA FOREST SERVICE	SV	4800	40	ID		ACRES	3	Accomplished
2145	USDA FOREST SERVICE	W	4900	40	ID		ACRES	3	Accomplished
2146	USDA FOREST SERVICE	SV	4800	40	ID		ACRES	3	Accomplished
2147	USDA FOREST SERVICE	W	4800	40	ID		ACRES	3	Accomplished
2148	USDA FOREST SERVICE	W	4800	40	ID		ACRES	3	Accomplished
2149	USDA FOREST SERVICE	SV	4200	20	ID		ACRES	3	Accomplished
2150	USDA FOREST SERVICE	E	4400	26	ID		ACRES	3	Accomplished
2151	USDA FOREST SERVICE	SV	4700	30	ID		ACRES	3	Accomplished
2152	USDA FOREST SERVICE	SV	4400	40	ID		ACRES	3	Accomplished
2153	USDA FOREST SERVICE	W	3900	50	ID		ACRES	3	Accomplished
2154	USDA FOREST SERVICE	W	3900	50	ID		ACRES	3	Accomplished
2155	USDA FOREST SERVICE	NV	4100	50	ID		ACRES	3	Accomplished
2156	USDA FOREST SERVICE	W	4600	40	ID		ACRES	3	Accomplished
2157	USDA FOREST SERVICE	W	4600	40	ID		ACRES	3	Accomplished
2158	USDA FOREST SERVICE	SV	4400	30	ID		ACRES	3	Accomplished
2159	USDA FOREST SERVICE	SE	4200	45	ID		ACRES	3	Accomplished

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
2120	2.04531E-05	opening		capable_unsuit*	open
2121	2.76645E-06	opening		capable_unsuit*	open
2122	1.38395E-05	opening		capable_unsuit*	open
2123	1.60248E-05	opening		capable_unsuit*	open
2124	1.32171E-05			suitable	no
2125	1.32171E-05	opening		capable_unsuit*	open
2126	1.32171E-05			suitable	no
2127	4.08154E-06	opening		capable_unsuit*	open
2128	4.08154E-06	opening		capable_unsuit*	open
2129	4.94451E-06	opening		capable_unsuit*	open
2130	3.14376E-05			capable_unsuit*	no
2131	3.95534E-06	opening		capable_unsuit*	open
2132	8.52189E-06	opening		capable_unsuit*	open
2133	8.5584E-06	opening		capable_unsuit*	open
2134	8.5584E-06	opening		capable_unsuit*	open
2135	8.5584E-06			suitable	no
2136	2.86158E-05	opening		capable_unsuit*	open
2137	2.86158E-05	opening		capable_unsuit*	open
2138	1.87806E-05	opening		capable_unsuit*	open
2139	6.04613E-06	opening		capable_unsuit*	open
2140	1.00684E-05	opening		capable_unsuit*	open
2141	1.00684E-05			suitable	no
2142	3.51181E-06			suitable	no
2143	7.61199E-06	opening		capable_unsuit*	open
2144	1.64277E-06	opening		capable_unsuit*	open
2145	7.61199E-06	opening		capable_unsuit*	open
2146	1.64277E-06	opening		capable_unsuit*	open
2147	7.6259E-06	opening		capable_unsuit*	open
2148	7.6259E-06	opening		capable_unsuit*	open
2149	7.59676E-06	opening		capable_unsuit*	open
2150	1.00684E-05	opening		capable_unsuit*	open
2151	2.04531E-05	opening		capable_unsuit*	open
2152	1.03373E-05	opening		capable_unsuit*	open
2153	1.38395E-05	opening		capable_unsuit*	open
2154	1.38395E-05	opening		capable_unsuit*	open
2155	1.60248E-05	opening		capable_unsuit*	open
2156	1.07666E-05	opening		capable_unsuit*	open
2157	1.07666E-05	opening		capable_unsuit*	open
2158	3.14376E-05	opening		capable_unsuit*	open
2159	4.08154E-06	opening		capable_unsuit*	open

FID	fishr_com	NOGO_PFA	FID_Projec
2120	lot's of shadows but generally regen harvest with leave trees		-1
2121	lot's of shadows but generally regen harvest with leave trees		-1
2122	lot's of shadows but generally regen harvest with leave trees		-1
2123	lot's of shadows but generally regen harvest with leave trees		-1
2124		PFA	-1
2125	lot's of shadows but generally regen harvest with leave trees		-1
2126			-1
2127	lot's of shadows but generally regen harvest with leave trees		-1
2128	lot's of shadows but generally regen harvest with leave trees		-1
2129	lot's of shadows but generally regen harvest with leave trees		-1
2130			-1
2131	lot's of shadows but generally regen harvest with leave trees		-1
2132	lot's of shadows but generally regen harvest with leave trees		-1
2133	lot's of shadows but generally regen harvest with leave trees		-1
2134	lot's of shadows but generally regen harvest with leave trees		-1
2135		PFA	-1
2136	regen harvest		-1
2137	regen harvest		-1
2138	regen harvest		-1
2139	canopy open, <10%cc	PFA	-1
2140	lot's of shadows but generally regen harvest with leave trees	PFA	-1
2141		PFA	-1
2142		PFA	-1
2143	lot's of shadows but generally regen harvest with leave trees		-1
2144	sparce overstory left, generally <10%cc		-1
2145	lot's of shadows but generally regen harvest with leave trees		-1
2146	lot's of shadows but generally regen harvest with leave trees		-1
2147	lot's of shadows but generally regen harvest with leave trees		-1
2148			-1
2149	lot's of shadows but generally regen harvest with leave trees		-1
2150	lot's of shadows but generally regen harvest with leave trees		-1
2151	sparce overstory left, generally <10%cc		-1
2152	lot's of shadows but generally regen harvest with leave trees		-1
2153	lot's of shadows but generally regen harvest with leave trees		-1
2154	lot's of shadows but generally regen harvest with leave trees		-1
2155	lot's of shadows but generally regen harvest with leave trees		-1
2156	lot's of shadows but generally regen harvest with leave trees		-1
2157	lot's of shadows but generally regen harvest with leave trees		-1
2158	lot's of shadows but generally regen harvest with leave trees		-1
2159	lot's of shadows but generally regen harvest with leave trees		-1

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
2120							0.393436015	0
2121							0.570969999	0
2122							0.445349008	0
2123							0.934289992	0
2124							0.00412796	0
2125							0.566303015	0
2126							2.11996007	0
2127							0.043134	0
2128							3.309880018	0
2129							0.00022571	0
2130							0.0200717	0
2131							0.148974001	0
2132							0.403077006	0
2133							8.372799873	0
2134							0.100212	0
2135							0.00969996	0
2136							5.433390141	0
2137							4.663410187	0
2138							0.664218009	0
2139							0.0333452	0
2140							0.296526998	0
2141							0.089641802	0
2142							0.125368997	0
2143							6.468979836	0
2144							2.542299986	0
2145							0.0250182	0
2146							0.050119601	0
2147							0.532158017	0
2148							0.037024699	0
2149							0.634613991	0
2150							0.902177989	0
2151							4.58382988	0
2152							0.098614998	0
2153							0.0889524	0
2154							0.724599004	0
2155							0.518248975	0
2156							3.774950027	0
2157							3.356580019	0
2158							0.127065003	0
2159							0.122041002	0

FID	CanopyHeig	Feasabilit	Implemen_3
2120	0		
2121	0		
2122	0		
2123	0		
2124	0		
2125	0		
2126	0		
2127	0		
2128	0		
2129	0		
2130	0		
2131	0		
2132	0		
2133	0		
2134	0		
2135	0		
2136	0		
2137	0		
2138	0		
2139	0		
2140	0		
2141	0		
2142	0		
2143	0		
2144	0		
2145	0		
2146	0		
2147	0		
2148	0		
2149	0		
2150	0		
2151	0		
2152	0		
2153	0		
2154	0		
2155	0		
2156	0		
2157	0		
2158	0		
2159	0		

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
2120	0	0				modeled_unsuitable	
2121	0	0				modeled_unsuitable	
2122	0	0		modeled_unsuitable		modeled_unsuitable	
2123	0	0		modeled_unsuitable		modeled_unsuitable	
2124	0	0				modeled_nesting	PFA
2125	0	0		modeled_unsuitable		modeled_unsuitable	
2126	0	0				modeled_forage	
2127	0	0		modeled_unsuitable		modeled_forage	
2128	0	0				modeled_unsuitable	
2129	0	0				modeled_unsuitable	
2130	0	0				modeled_forage	
2131	0	0		modeled_unsuitable		modeled_unsuitable	
2132	0	0		modeled_unsuitable		modeled_forage	
2133	0	0				modeled_unsuitable	
2134	0	0		modeled_unsuitable		modeled_forage	
2135	0	0				modeled_nesting	PFA
2136	0	0				modeled_unsuitable	
2137	0	0				modeled_unsuitable	
2138	0	0				modeled_unsuitable	
2139	0	0				modeled_forage	PFA
2140	0	0				modeled_forage	PFA
2141	0	0				modeled_nesting	PFA
2142	0	0				modeled_nesting	PFA
2143	0	0				modeled_unsuitable	
2144	0	0				modeled_unsuitable	
2145	0	0		modeled_unsuitable		modeled_unsuitable	
2146	0	0				modeled_unsuitable	
2147	0	0				modeled_unsuitable	
2148	0	0				modeled_unsuitable	
2149	0	0				modeled_unsuitable	
2150	0	0				modeled_unsuitable	
2151	0	0				modeled_forage	
2152	0	0				modeled_forage	
2153	0	0				modeled_forage	
2154	0	0				modeled_unsuitable	
2155	0	0				modeled_unsuitable	
2156	0	0				modeled_unsuitable	
2157	0	0				modeled_unsuitable	
2158	0	0		modeled_unsuitable		modeled_forage	
2159	0	0		modeled_unsuitable		modeled_forage	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
2120	modeled_unsuitable			used_VMap_query
2121	modeled_unsuitable			used_VMap_query
2122	modeled_unsuitable			used_VMap_query
2123	modeled_unsuitable			used_VMap_query
2124	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2125	modeled_unsuitable			used_VMap_query
2126	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2127	modeled_unsuitable	potential_forage		used_VMap_query
2128	modeled_unsuitable			used_VMap_query
2129	modeled_unsuitable			used_VMap_query
2130	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2131	modeled_unsuitable			used_VMap_query
2132	modeled_unsuitable			used_VMap_query
2133	modeled_unsuitable			used_VMap_query
2134	modeled_unsuitable			used_VMap_query
2135	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2136	modeled_unsuitable		modeled_suitable	used_VMap_query
2137	modeled_unsuitable			used_VMap_query
2138	modeled_unsuitable			used_VMap_query
2139	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2140	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2141	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2142	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2143	modeled_unsuitable			used_VMap_query
2144	modeled_unsuitable			used_VMap_query
2145	modeled_unsuitable	potential_forage		used_VMap_query
2146	modeled_unsuitable			used_VMap_query
2147	modeled_unsuitable			used_VMap_query
2148	modeled_unsuitable			used_VMap_query
2149	modeled_unsuitable			used_VMap_query
2150	modeled_unsuitable			used_VMap_query
2151	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2152	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2153	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2154	modeled_unsuitable			used_VMap_query
2155	modeled_unsuitable			used_VMap_query
2156	modeled_unsuitable			used_VMap_query
2157	modeled_unsuitable			used_VMap_query
2158	modeled_unsuitable			used_VMap_query
2159	modeled_forage	potential_forage		used_VMap_query

FID	VMapOGPIWO
2120	modeled_unsuitable
2121	modeled_unsuitable
2122	modeled_unsuitable
2123	modeled_unsuitable
2124	modeled_forage
2125	modeled_unsuitable
2126	modeled_forage
2127	modeled_unsuitable
2128	modeled_unsuitable
2129	modeled_unsuitable
2130	modeled_forage
2131	modeled_unsuitable
2132	modeled_unsuitable
2133	modeled_unsuitable
2134	modeled_unsuitable
2135	modeled_forage
2136	modeled_unsuitable
2137	modeled_unsuitable
2138	modeled_unsuitable
2139	modeled_forage
2140	modeled_forage
2141	modeled_forage
2142	modeled_forage
2143	modeled_unsuitable
2144	modeled_unsuitable
2145	modeled_unsuitable
2146	modeled_unsuitable
2147	modeled_unsuitable
2148	modeled_unsuitable
2149	modeled_unsuitable
2150	modeled_unsuitable
2151	modeled_forage
2152	modeled_forage
2153	modeled_forage
2154	modeled_unsuitable
2155	modeled_unsuitable
2156	modeled_unsuitable
2157	modeled_unsuitable
2158	modeled_unsuitable
2159	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
2160	2214	1767	M6005-82249	18.85681916	4000
2161	2215	1788	M6005-83734	0.474577391	4000
2162	2216	1789	M6005-83743	0.106547702	7000
2163	2217	1790	M6005-83749	0.451226257	4000
2164	2218	1792	M6005-83759	3.196275913	4000
2165	2219	1795	M6005-83808	0.003981587	4000
2166	2220	1835	M6005-85131	0.000878446	4000
2167	2221	1835	M6005-85131	0.706805882	4000
2168	2222	1890	M6005-88686	0.452012804	4000
2169	2223	1891	M6005-88687	0.004709075	4000
2170	2224	1892	M6005-88690	0.001373975	4000
2171	2225	1896	M6005-88731	7.178991142	4000
2172	2226	1897	M6005-88734	0.019770706	4000
2173	2227	1921	M6005-90059	8.5839931	4000
2174	2228	1939	M6005-91252	4.663971411	4000
2175	2230	1948	m6007-6057	0.248749006	4000
2176	6	6	M6005-77067	5.24147648	4000
2177	9	9	M6005-78675	0.152250072	7000
2178	10	10	M6005-78685	4.173467204	4000
2179	10	10	M6005-78685	0.00701051	4000
2180	12	12	M6005-78703	9.073856521	4000
2181	14	14	M6005-78714	0.031390781	4000
2182	14	14	M6005-78714	1.348763361	4000
2183	16	16	M6005-78721	1.146149254	4000
2184	20	20	M6005-78768	1.396262733	4000
2185	30	30	M6005-80544	0.015163899	4000
2186	36	36	M6005-80598	1.783278098	4000
2187	39	39	M6005-80619	0.012348868	7000
2188	56	56	M6005-82174	0.143372754	4000
2189	64	65	M6005-83571	4.291854944	4000
2190	67	68	M6005-83579	5.437538231	4000
2191	67	68	M6005-83579	1.890550842	4000
2192	67	68	M6005-83579	1.986730196	4000
2193	80	81	M6005-83686	0.081807863	4000
2194	80	81	M6005-83686	5.519747303	4000
2195	82	83	M6005-83697	7.211106231	4000
2196	83	84	M6005-83701	4.446710594	4000
2197	84	85	M6005-83703	0.02593778	4000
2198	84	85	M6005-83703	1.103480859	4000
2199	85	86	M6005-83704	1.555733598	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
2160	8035	8500	8034	4003	4500	4582	6	33
2161	8035	8500	8034	4004	4400	4237	3	35
2162	7000	7000	7000	7000	7000	4410	4	27
2163	8025	8400	8023	4003	4200	4530	6	33
2164	8035	8500	8034	4004	4400	4224	3	36
2165	8025	8400	8023	4001	4100	4533	5	34
2166	8035	8500	8034	4004	4400	4250	6	18
2167	8035	8500	8034	4004	4400	4250	6	18
2168	8035	8500	8034	4004	4400	3422	8	42
2169	8095	8090	8090	4004	4400	3509	1	40
2170	8035	8500	8034	4004	4400	3795	1	43
2171	8035	8500	8034	4004	4400	4050	2	34
2172	8035	8500	8034	4004	4200	3990	2	23
2173	8035	8030	8030	4004	4400	4388	2	18
2174	8035	8500	8034	4004	4400	3431	8	54
2175	8035	8030	8030	4004	4300	4404	7	22
2176	8035	8500	8034	4003	4500	5024	7	29
2177	7000	7000	7000	7000	7000	4176	7	40
2178	8035	8500	8034	4003	4500	4052	6	36
2179	8035	8500	8034	4003	4500	4052	6	36
2180	8035	8030	8030	4004	4400	4524	7	28
2181	8025	8400	8023	4003	4100	4380	6	36
2182	8025	8400	8023	4003	4100	4380	6	36
2183	8035	8500	8034	4003	4500	4578	7	30
2184	8025	8400	8023	4002	4500	4963	7	33
2185	8095	8500	8094	4004	4400	3609	6	47
2186	8025	8400	8023	4002	4200	4428	6	24
2187	7000	7000	7000	7000	7000	4905	6	31
2188	8095	8500	8094	4003	4500	4375	6	40
2189	8025	8400	8023	4002	4400	4054	5	21
2190	8035	8030	8030	4004	4400	3904	7	31
2191	8035	8030	8030	4004	4400	3904	7	31
2192	8035	8030	8030	4004	4400	3904	7	31
2193	8035	8500	8034	4003	4400	3235	5	53
2194	8035	8500	8034	4003	4400	3235	5	53
2195	8035	8500	8034	4004	4400	3352	8	51
2196	8035	8500	8034	4004	4400	3798	5	39
2197	8035	8500	8034	4003	4400	3417	5	58
2198	8035	8500	8034	4003	4400	3417	5	58
2199	8025	8400	8023	4002	4200	3351	5	63

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
2160	803540034500	4000	2095.812236	141076.2848			modeled_unsuitable
2161	803540044400	4000	1740.71107	66165.07237			modeled_unsuitable
2162	700070007000	7000	132.9728319	999.4758232			modeled_unsuitable
2163	802540034200	4000	730.9407865	19389.83928	modeled_unsuitable		modeled_unsuitable
2164	803540044400	4000	1133.128216	39279.29717			modeled_unsuitable
2165	802540014100	4000	1640.492596	61968.11191	modeled_unsuitable		modeled_unsuitable
2166	803540044400	4000	1096.84939	22638.33608			modeled_nesting
2167	803540044400	4000	1096.84939	22638.33608			modeled_nesting
2168	803540044400	4000	1062.759128	14392.05859			modeled_forage
2169	809540044400	4000	677.238965	9294.868857			modeled_forage
2170	803540044400	4000	1551.802805	38728.65385			modeled_forage
2171	803540044400	4000	1062.659075	30683.4776			modeled_unsuitable
2172	803540044200	4000	1111.930722	30683.43597			modeled_forage
2173	803540044400	4000	1834.858162	87503.15991			modeled_unsuitable
2174	803540044400	4000	1818.248436	75060.53879			modeled_forage
2175	803540044300	4000	1447.733727	60967.37589			modeled_forage
2176	803540034500	4000	1519.950718	23487.57177			modeled_forage
2177	700070007000	7000	170.7297294	899.5161			modeled_unsuitable
2178	803540034500	4000	1005.932909	25686.24808			modeled_forage
2179	803540034500	4000	1005.932909	25686.24808			modeled_forage
2180	803540044400	4000	1103.470074	39428.95439			modeled_nesting
2181	802540034100	4000	1297.311953	47324.75503	modeled_unsuitable		modeled_forage
2182	802540034100	4000	1297.311953	47324.75503	modeled_unsuitable		modeled_forage
2183	803540034500	4000	1584.920157	32182.93425			modeled_forage
2184	802540024500	4000	1173.825054	14342.42456	modeled_unsuitable		modeled_forage
2185	809540044400	4000	1399.881171	39078.85958			modeled_forage
2186	802540024200	4000	829.7713827	17840.54627	modeled_unsuitable		modeled_unsuitable
2187	700070007000	7000	786.6359218	4647.552528			modeled_unsuitable
2188	809540034500	4000	913.4472307	29434.35657			modeled_forage
2189	802540024400	4000	1238.170712	19489.03046	modeled_unsuitable		modeled_forage
2190	803540044400	4000	2097.465142	70860.05184			modeled_nesting
2191	803540044400	4000	2097.465142	70860.05184			modeled_nesting
2192	803540044400	4000	2097.465142	70860.05184			modeled_nesting
2193	803540034400	4000	1274.230007	42477.13382			modeled_forage
2194	803540034400	4000	1274.230007	42477.13382			modeled_forage
2195	803540044400	4000	1379.895794	59318.13174			modeled_forage
2196	803540044400	4000	2027.744664	86903.54299			modeled_nesting
2197	803540034400	4000	1590.907644	40378.35008			modeled_forage
2198	803540034400	4000	1590.907644	40378.35008			modeled_forage
2199	802540024200	4000	1082.32671	11144.01051	modeled_unsuitable		modeled_unsuitable

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
2160	modeled_unsuitable			3300	3300	0105
2161	modeled_unsuitable			3300	3300	0105
2162	modeled_unsuitable			7000	7000	0105
2163	modeled_unsuitable			3300	3300	0105
2164	modeled_unsuitable			3300	3300	0105
2165	modeled_unsuitable			4001	4100	0105
2166	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
2167	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
2168	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
2169	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
2170	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
2171	modeled_unsuitable			3100	3100	0105
2172	modeled_unsuitable	potential_forage		4004	4200	0105
2173	modeled_unsuitable			3300	3300	0105
2174	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
2175	modeled_forage	potential_forage	modeled_suitable	4004	4300	0105
2176	modeled_forage	potential_forage	modeled_suitable	4003	4500	
2177	modeled_unsuitable			7000	7000	
2178	modeled_forage	potential_forage	modeled_suitable	4003	4500	
2179	modeled_forage	potential_forage	modeled_suitable	4003	4500	
2180	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2181	modeled_unsuitable			4003	4100	
2182	modeled_unsuitable			4003	4100	
2183	modeled_forage	potential_forage	modeled_suitable	4003	4500	
2184	modeled_forage	potential_forage		4002	4500	
2185	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2186	modeled_unsuitable	potential_forage		4002	4200	
2187	modeled_unsuitable			7000	7000	
2188	modeled_forage	potential_forage	modeled_suitable	4003	4500	
2189	modeled_forage	potential_forage		4002	4400	
2190	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2191	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2192	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2193	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2194	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2195	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2196	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2197	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2198	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2199	modeled_unsuitable	potential_forage		4002	4200	

FID	ADMIN_DIST	IN	ME_OI	TIVITY	SUID	FACTS_ID	BU
2160	Lochsa Ranger District	05	011755	010505	010505A20030010900(	A200300109	000
2161	Lochsa Ranger District	05	011755	010505	010505A20030010800(	A200300108	000
2162	Lochsa Ranger District	05	011755	010505	010505A20030011000(	A200300110	000
2163	Lochsa Ranger District	05	011755	010505	010505A20030010900(	A200300109	000
2164	Lochsa Ranger District	05	011755	010505	010505A20030010800(	A200300108	000
2165	Lochsa Ranger District	05	011755	010505	010505A20020009300(	A200200093	000
2166	Lochsa Ranger District	05	011755	010505	010505A20020009100(	A200200091	000
2167	Lochsa Ranger District	05	011755	010505	010505A20020009300(	A200200093	000
2168	Lochsa Ranger District	05	011755	010505	010505A20070018600(	A200700186	000
2169	Lochsa Ranger District	05	011755	010505	010505A20070018600(	A200700186	000
2170	Lochsa Ranger District	05	011755	010505	010505A20070018700(	A200700187	000
2171	Lochsa Ranger District	05	011755	010505	010505A20090025200(	A200900252	000
2172	Lochsa Ranger District	05	011755	010505	010505A20090025200(	A200900252	000
2173	Lochsa Ranger District	05	011755	010505	010505A20090025100(	A200900251	000
2174	Lochsa Ranger District	05	011755	010505	010505A20090024900(	A200900249	000
2175	Lochsa Ranger District	05	011755	010505	010505A20090025100(	A200900251	000
2176							
2177							
2178							
2179							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
2160	812491010602	TSMRS LEGACY STAND	65
2161	812419010602	TSMRS LEGACY STAND	11
2162	812470010602	TSMRS LEGACY STAND	8
2163	812491010602	TSMRS LEGACY STAND	65
2164	812419010602	TSMRS LEGACY STAND	11
2165	812562010602	TSMRS LEGACY STAND	18
2166	812837010602	TSMRS LEGACY STAND	19
2167	812562010602	TSMRS LEGACY STAND	18
2168	721592010602	TSMRS LEGACY STAND	3
2169	721592010602	TSMRS LEGACY STAND	3
2170	721589010602	TSMRS LEGACY STAND	10
2171	721683010602	TSMRS LEGACY STAND	61
2172	721683010602	TSMRS LEGACY STAND	61
2173	721681010602	TSMRS LEGACY STAND	42
2174	721531010602	TSMRS LEGACY STAND	13
2175	721681010602	TSMRS LEGACY STAND	42
2176			0
2177			0
2178			0
2179			0
2180			0
2181			0
2182			0
2183			0
2184			0
2185			0
2186			0
2187			0
2188			0
2189			0
2190			0
2191			0
2192			0
2193			0
2194			0
2195			0
2196			0
2197			0
2198			0
2199			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
2160	CABIN STEWARDSHIP	3289128010602	3289128010602	4177
2161	CABIN STEWARDSHIP	3288560010602	3288560010602	4177
2162	CABIN STEWARDSHIP	3288955010602	3288955010602	4177
2163	CABIN STEWARDSHIP	3289128010602	3289128010602	4177
2164	CABIN STEWARDSHIP	3288560010602	3288560010602	4177
2165	CABIN STEWARDSHIP	3290217010602	3290217010602	4177
2166	CABIN STEWARDSHIP	3294622010602	3294622010602	4177
2167	CABIN STEWARDSHIP	3290217010602	3290217010602	4177
2168	POLAR ICE STEWARDSHIP	2652059010602	2652059010602	4177
2169	POLAR ICE STEWARDSHIP	2652059010602	2652059010602	4177
2170	POLAR ICE STEWARDSHIP	2652040010602	2652040010602	4177
2171	POLAR ICE STEWARDSHIP	2653627010602	2653627010602	4177
2172	POLAR ICE STEWARDSHIP	2653627010602	2653627010602	4177
2173	POLAR ICE STEWARDSHIP	2653601010602	2653601010602	4177
2174	POLAR ICE STEWARDSHIP	2651647010602	2651647010602	4177
2175	POLAR ICE STEWARDSHIP	2653601010602	2653601010602	4177
2176				
2177				
2178				
2179				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
2160	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	65	ACRES	65	2011
2161	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	11	ACRES	11	2011
2162	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	8	ACRES	8	2011
2163	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	65	ACRES	65	2011
2164	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	11	ACRES	11	2011
2165	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	18	ACRES	18	2011
2166	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	19	ACRES	19	2011
2167	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	18	ACRES	18	2011
2168	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	3	ACRES	3	2011
2169	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	3	ACRES	3	2011
2170	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	10	ACRES	10	2011
2171	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	61	ACRES	61	2010
2172	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	61	ACRES	61	2010
2173	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	42	ACRES	42	2010
2174	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	13	ACRES	13	2011
2175	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	42	ACRES	42	2010
2176			0		0	
2177			0		0	
2178			0		0	
2179			0		0	
2180			0		0	
2181			0		0	
2182			0		0	
2183			0		0	
2184			0		0	
2185			0		0	
2186			0		0	
2187			0		0	
2188			0		0	
2189			0		0	
2190			0		0	
2191			0		0	
2192			0		0	
2193			0		0	
2194			0		0	
2195			0		0	
2196			0		0	
2197			0		0	
2198			0		0	
2199			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
2160	2011	2013	XXXX	0	24953
2161	2011	2013	XXXX	0	24953
2162	2011	2013	XXXX	0	24953
2163	2011	2013	XXXX	0	24953
2164	2011	2013	XXXX	0	24953
2165	2011	2013	XXXX	0	24953
2166	2011	2013	XXXX	0	24953
2167	2011	2013	XXXX	0	24953
2168	2011	2013	XXXX	0	24953
2169	2011	2013	XXXX	0	24953
2170	2011	2013	XXXX	0	24953
2171	2010	2013	XXXX	0	24953
2172	2010	2013	XXXX	0	24953
2173	2010	2014	PPPP	0	24953
2174	2011	2013	XXXX	0	24953
2175	2010	2014	PPPP	0	24953
2176				0	
2177				0	
2178				0	
2179				0	
2180				0	
2181				0	
2182				0	
2183				0	
2184				0	
2185				0	
2186				0	
2187				0	
2188				0	
2189				0	
2190				0	
2191				0	
2192				0	
2193				0	
2194				0	
2195				0	
2196				0	
2197				0	
2198				0	
2199				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
2160	(PALS)NORTH LOCHA FACE	21779	400
2161	(PALS)NORTH LOCHA FACE	21779	400
2162	(PALS)NORTH LOCHA FACE	21779	400
2163	(PALS)NORTH LOCHA FACE	21779	400
2164	(PALS)NORTH LOCHA FACE	21779	400
2165	(PALS)NORTH LOCHA FACE	21779	400
2166	(PALS)NORTH LOCHA FACE	21779	400
2167	(PALS)NORTH LOCHA FACE	21779	400
2168	(PALS)NORTH LOCHA FACE	21779	430
2169	(PALS)NORTH LOCHA FACE	21779	430
2170	(PALS)NORTH LOCHA FACE	21779	430
2171	(PALS)NORTH LOCHA FACE	21779	430
2172	(PALS)NORTH LOCHA FACE	21779	430
2173	(PALS)NORTH LOCHA FACE	21779	430
2174	(PALS)NORTH LOCHA FACE	21779	430
2175	(PALS)NORTH LOCHA FACE	21779	430
2176			
2177			
2178			
2179			
2180			
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2196			
2197			
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2199			

FID	METHOD_DES	PM	EQUIPMENT1
2160	Logging Methods	000	NA
2161	Logging Methods	000	NA
2162	Logging Methods	000	NA
2163	Logging Methods	000	NA
2164	Logging Methods	000	NA
2165	Logging Methods	000	NA
2166	Logging Methods	000	NA
2167	Logging Methods	000	NA
2168	Single Span Skyline	430	Single span skyline
2169	Single Span Skyline	430	Single span skyline
2170	Single Span Skyline	430	Single span skyline
2171	Single Span Skyline	430	Single span skyline
2172	Single Span Skyline	430	Single span skyline
2173	Single Span Skyline	430	Single span skyline
2174	Single Span Skyline	430	Single span skyline
2175	Single Span Skyline	430	Single span skyline
2176			
2177			
2178			
2179			
2180			
2181			
2182			
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
2160	RECOVERY		WBBS
2161	RECOVERY		WBBS
2162	RECOVERY		WBBS
2163	RECOVERY		WBBS
2164	RECOVERY		WBBS
2165	RECOVERY		WBBS
2166	RECOVERY		WBBS
2167	RECOVERY		WBBS
2168	RESILIENCY		WBBS
2169	RESILIENCY		WBBS
2170			
2171	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
2172	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
2173	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
2174			
2175	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
2176			
2177			
2178			
2179			
2180			
2181			
2182			
2183			
2184			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
2160	SC	500	Timber Production Primary Emphasis
2161	SC	500	Timber Production Primary Emphasis
2162	SC	500	Timber Production Primary Emphasis
2163	SC	500	Timber Production Primary Emphasis
2164	SC	500	Timber Production Primary Emphasis
2165	SC	500	Timber Production Primary Emphasis
2166	SC	500	Timber Production Primary Emphasis
2167	SC	500	Timber Production Primary Emphasis
2168	SC	500	Timber Production Primary Emphasis
2169	SC	500	Timber Production Primary Emphasis
2170	SC	500	Timber Production Primary Emphasis
2171	SC	500	Timber Production Primary Emphasis
2172	SC	500	Timber Production Primary Emphasis
2173		500	Timber Production Primary Emphasis
2174	SC	500	Timber Production Primary Emphasis
2175		500	Timber Production Primary Emphasis
2176			
2177			
2178			
2179			
2180			
2181			
2182			
2183			
2184			
2185			
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2195			
2196			
2197			
2198			
2199			

FID	PRODUCTIVI	PRODUCTI_1	ERS
2160	4	85-119 cubic feet per acre per year	FS
2161	3	120-164 cubic feet per acre per year	FS
2162	4	85-119 cubic feet per acre per year	FS
2163	4	85-119 cubic feet per acre per year	FS
2164	3	120-164 cubic feet per acre per year	FS
2165	4	85-119 cubic feet per acre per year	FS
2166	4	85-119 cubic feet per acre per year	FS
2167	4	85-119 cubic feet per acre per year	FS
2168	3	120-164 cubic feet per acre per year	FS
2169	3	120-164 cubic feet per acre per year	FS
2170	2	165-224 cubic feet per acre per year	FS
2171	3	120-164 cubic feet per acre per year	FS
2172	3	120-164 cubic feet per acre per year	FS
2173	4	85-119 cubic feet per acre per year	FS
2174	3	120-164 cubic feet per acre per year	FS
2175	4	85-119 cubic feet per acre per year	FS
2176			
2177			
2178			
2179			
2180			
2181			
2182			
2183			
2184			
2185			
2186			
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2196			
2197			
2198			
2199			

FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U	STAGE	STAGE_DESC
2160	USDA FOREST SERVICE	SV	4400	30	ID		ACRES	3	Accomplished
2161	USDA FOREST SERVICE	S	4200	30	ID		ACRES	3	Accomplished
2162	USDA FOREST SERVICE	SE	4200	45	ID		ACRES	3	Accomplished
2163	USDA FOREST SERVICE	SV	4400	30	ID		ACRES	3	Accomplished
2164	USDA FOREST SERVICE	S	4200	30	ID		ACRES	3	Accomplished
2165	USDA FOREST SERVICE	S	4300	20	ID		ACRES	3	Accomplished
2166	USDA FOREST SERVICE	E	4200	25	ID		ACRES	3	Accomplished
2167	USDA FOREST SERVICE	S	4300	20	ID		ACRES	3	Accomplished
2168	USDA FOREST SERVICE	N	3500	35	ID		ACRES	3	Accomplished
2169	USDA FOREST SERVICE	N	3500	35	ID		ACRES	3	Accomplished
2170	USDA FOREST SERVICE	N	3600	47	ID		ACRES	3	Accomplished
2171	USDA FOREST SERVICE	S	3800	38	ID		ACRES	3	Accomplished
2172	USDA FOREST SERVICE	S	3800	38	ID		ACRES	3	Accomplished
2173	USDA FOREST SERVICE	E	4200	22	ID		ACRES	3	Accomplished
2174	USDA FOREST SERVICE	N	3600	54	ID		ACRES	3	Accomplished
2175	USDA FOREST SERVICE	E	4200	22	ID		ACRES	3	Accomplished
2176			0	0				0	
2177			0	0				0	
2178			0	0				0	
2179			0	0				0	
2180			0	0				0	
2181			0	0				0	
2182			0	0				0	
2183			0	0				0	
2184			0	0				0	
2185			0	0				0	
2186			0	0				0	
2187			0	0				0	
2188			0	0				0	
2189			0	0				0	
2190			0	0				0	
2191			0	0				0	
2192			0	0				0	
2193			0	0				0	
2194			0	0				0	
2195			0	0				0	
2196			0	0				0	
2197			0	0				0	
2198			0	0				0	
2199			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
2160	3.14376E-05	opening		capable_unsuit*	open
2161	4.94451E-06	opening		capable_unsuit*	open
2162	4.08154E-06	opening		capable_unsuit*	open
2163	3.14376E-05	opening		capable_unsuit*	open
2164	4.94451E-06	opening		capable_unsuit*	open
2165	8.52189E-06	opening		capable_unsuit*	open
2166	8.5584E-06			suitable	no
2167	8.52189E-06			suitable	no
2168	1.30959E-06			suitable	no
2169	1.30959E-06			suitable	no
2170	4.54468E-06			suitable	no
2171	2.86158E-05	opening		capable_unsuit*	open
2172	2.86158E-05	opening		capable_unsuit*	open
2173	1.87806E-05	opening		capable_unsuit*	open
2174	6.04613E-06	opening		forage_hab	open
2175	1.87806E-05	opening		capable_unsuit*	open
2176	0			capable_unsuit*	no
2177	0	opening		capable_unsuit*	open
2178	0			capable_unsuit*	no
2179	0			capable_unsuit*	no
2180	0			suitable	no
2181	0			capable_unsuit*	no
2182	0			capable_unsuit*	no
2183	0			capable_unsuit*	no
2184	0			capable_unsuit*	no
2185	0			suitable	no
2186	0			capable_unsuit*	no
2187	0	opening		capable_unsuit*	open
2188	0			capable_unsuit*	no
2189	0			capable_unsuit*	no
2190	0			capable_unsuit*	no
2191	0			capable_unsuit*	no
2192	0			capable_unsuit*	no
2193	0			suitable	no
2194	0			suitable	no
2195	0			suitable	no
2196	0			suitable	no
2197	0			suitable	no
2198	0			suitable	no
2199	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
2160	lot's of shadows but generally regen harvest with leave trees		-1
2161	lot's of shadows but generally regen harvest with leave trees		-1
2162	lot's of shadows but generally regen harvest with leave trees		-1
2163	lot's of shadows but generally regen harvest with leave trees		-1
2164	lot's of shadows but generally regen harvest with leave trees		-1
2165	lot's of shadows but generally regen harvest with leave trees		-1
2166		PFA	-1
2167		PFA	-1
2168		PFA	-1
2169		PFA	-1
2170		PFA	-1
2171	regen harvest		-1
2172	lot's of shadows but generally regen harvest with leave trees		-1
2173	regen harvest		-1
2174		PFA	-1
2175	lot's of shadows but generally regen harvest with leave trees	PFA	-1
2176	no harvest activity noted, >10%cc		91
2177	road corridors, patchy overstory, generally open		187
2178	no harvest activity noted, >10%cc		38
2179	no harvest activity noted, >10%cc		187
2180		PFA	146
2181	no harvest activity noted, >10%cc		40
2182	no harvest activity noted, >10%cc		187
2183	no harvest activity noted, >10%cc		145
2184	no harvest activity noted, >10%cc		2
2185		PFA	35
2186	no harvest activity noted, >10%cc		187
2187	road corridors, patchy overstory, generally open		2
2188	no harvest activity noted, >10%cc		188
2189	no harvest activity noted, >10%cc		136
2190		PFA	134
2191		PFA	150
2192		PFA	151
2193			123
2194			125
2195		PFA	126
2196		PFA	125
2197			87
2198			125
2199	no harvest activity noted, >10%cc		125

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
2160							18.85680008	0
2161							0.47457701	0
2162							0.106547996	0
2163							0.451225996	0
2164							3.196280003	0
2165							0.00398159	0
2166							0.000878446	0
2167							0.706806004	0
2168							0.452012986	0
2169							0.00470907	0
2170							0.00137398	0
2171							7.178989887	0
2172							0.0197707	0
2173							8.583990097	0
2174							4.663969994	0
2175							0.248749003	0
2176	M6005-91245	802540024400	E1	CCR	Tractor	107	5.241479874	33.14089966
2177				RST	Tractor	195	0.152250007	0
2178	M6005-88725	803540044400	E1	CCR	Skyline	114	4.17347002	51.60039902
2179				RST	Tractor	195	0.00701051	0
2180	M6005-90043	803540044400	E1	CCR	Tractor	111	9.073860168	33.04800034
2181	M6005-88725	803540044400	E1	CCR	Skyline	112	0.031390801	50.6385994
2182				RST	Tractor	195	1.348760009	0
2183	M6005-90043	803540044400	E1	CCR	Tractor	108	1.146149993	38.65330124
2184	M6005-78769	807540034500	E1	CCR	Skyline	106	1.396260023	41.31119919
2185	M6005-88725	803540044400	E1	CCR	Heli	148	0.0151639	53.33990097
2186				RST	Tractor	195	1.783280015	0
2187	M6005-78769	807540034500	E1	CCR	Skyline	106	0.0123489	41.31119919
2188				RST	Tractor	195	0.143372998	0
2189	M6005-90043	803540044400	E1	CCR	Tractor	180	4.29185009	25.3927002
2190	M6005-90043	803540044400	E1	CCR	Heli	177	5.437540054	36.82329941
2191	M6005-86200	802540024400	C4	ST-R	Heli	178	1.890550017	38.39039993
2192	M6005-86200	802540024400	C4	ST-R	Heli	179	1.98672998	42.36159897
2193	M6005-88787	803540044400	C4	ST-R	Heli	125	0.081807896	55.69459915
2194	M6005-88787	803540044400	C4	ST-R	Heli	122	5.519750118	59.39339828
2195	M6005-88787	803540044400	C4	ST-R	Heli	121	7.211110115	58.42710114
2196	M6005-88787	803540044400	C4	ST-R	Heli	122	4.44671011	59.39339828
2197	M6005-91245	802540024400	E1	CCR	Heli	123	0.025937799	72.07369995
2198	M6005-88787	803540044400	C4	ST-R	Heli	122	1.103479981	59.39339828
2199	M6005-88787	803540044400	C4	ST-R	Heli	122	1.555729985	59.39339828

FID	CanopyHeig	Feasabilit	Implemen_3
2160	0		
2161	0		
2162	0		
2163	0		
2164	0		
2165	0		
2166	0		
2167	0		
2168	0		
2169	0		
2170	0		
2171	0		
2172	0		
2173	0		
2174	0		
2175	0		
2176	11.01159954	Intermediate	
2177	0	Regeneration	Roadside Treatment
2178	17.43799973	Intermediate	Roadside Units
2179	0	Regeneration	Roadside Treatment
2180	13.39319992	Intermediate	
2181	20.13050079	Regeneration	Roadside Units
2182	0	Regeneration	Roadside Treatment
2183	16.98320007	Regeneration	
2184	14.52089977	Intermediate	
2185	15.45419979	Intermediate	
2186	0	Regeneration	Roadside Treatment
2187	14.52089977	Intermediate	
2188	0	Regeneration	Roadside Treatment
2189	13.87800026	Intermediate	
2190	13.90740013	Intermediate	
2191	13.07390022	Intermediate	
2192	12.35420036	Intermediate	
2193	21.51650047	Regeneration	
2194	23.1984005	Regeneration	
2195	28.72550011	Regeneration	
2196	23.1984005	Regeneration	
2197	20.1257	Regeneration	
2198	23.1984005	Regeneration	
2199	23.1984005	Regeneration	

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
2160	0	0				modeled_unsuitable	
2161	0	0				modeled_unsuitable	
2162	0	0				modeled_unsuitable	
2163	0	0		modeled_unsuitable		modeled_unsuitable	
2164	0	0				modeled_unsuitable	
2165	0	0		modeled_unsuitable		modeled_unsuitable	
2166	0	0				modeled_nesting	PFA
2167	0	0				modeled_nesting	PFA
2168	0	0				modeled_forage	PFA
2169	0	0				modeled_forage	PFA
2170	0	0				modeled_forage	PFA
2171	0	0				modeled_unsuitable	
2172	0	0				modeled_forage	
2173	0	0				modeled_unsuitable	
2174	0	0				modeled_forage	PFA
2175	0	0				modeled_forage	PFA
2176	1373.085846	21288.64347				modeled_unsuitable	
2177	7372.884342	215149.9189				modeled_unsuitable	
2178	940.7042045	31288.8674				modeled_unsuitable	
2179	7372.884342	215149.9189				modeled_unsuitable	
2180	1887.784042	98133.44874				modeled_unsuitable	
2181	1455.440663	57715.45643		modeled_unsuitable		modeled_unsuitable	
2182	7372.884342	215149.9189		modeled_unsuitable		modeled_unsuitable	
2183	556.5638502	13028.08355				modeled_unsuitable	
2184	1392.68039	51293.61009		modeled_unsuitable		modeled_unsuitable	
2185	778.3980936	24861.80899				modeled_unsuitable	
2186	7372.884342	215149.9189		modeled_unsuitable		modeled_unsuitable	
2187	1392.68039	51293.61009				modeled_unsuitable	
2188	2667.381183	66554.16842				modeled_unsuitable	
2189	1695.508799	27942.9322		modeled_unsuitable		modeled_unsuitable	
2190	1010.127262	22004.93571				modeled_unsuitable	
2191	582.2900456	7650.787835				modeled_unsuitable	
2192	492.3276658	8040.012069				modeled_unsuitable	
2193	3573.333666	263254.0436	Rx Fire			modeled_unsuitable	
2194	2372.549581	91797.36014				modeled_unsuitable	
2195	753.5589503	33115.12761				modeled_unsuitable	
2196	2372.549581	91797.36014				modeled_unsuitable	
2197	1337.35778	40939.04413	Rx Fire			modeled_unsuitable	
2198	2372.549581	91797.36014				modeled_unsuitable	
2199	2372.549581	91797.36014		modeled_unsuitable		modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
2160	modeled_unsuitable			used_VMap_query
2161	modeled_unsuitable			used_VMap_query
2162	modeled_unsuitable			used_VMap_query
2163	modeled_unsuitable			used_VMap_query
2164	modeled_unsuitable			used_VMap_query
2165	modeled_unsuitable			used_VMap_query
2166	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2167	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2168	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2169	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2170	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2171	modeled_unsuitable		modeled_suitable	used_VMap_query
2172	modeled_unsuitable	potential_forage		used_VMap_query
2173	modeled_unsuitable			used_VMap_query
2174	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2175	modeled_forage	potential_forage	modeled_suitable	used_VMap_query
2176	modeled_unsuitable	potential_forage		used_VMap_query
2177	modeled_unsuitable			used_VMap_query
2178	modeled_unsuitable	potential_forage		used_VMap_query
2179	modeled_unsuitable	potential_forage		used_VMap_query
2180	modeled_unsuitable	potential_forage		used_VMap_query
2181	modeled_unsuitable			used_VMap_query
2182	modeled_unsuitable			used_VMap_query
2183	modeled_unsuitable	potential_forage		used_VMap_query
2184	modeled_unsuitable	potential_forage		used_VMap_query
2185	modeled_unsuitable	potential_forage		used_VMap_query
2186	modeled_unsuitable	potential_forage		used_VMap_query
2187	modeled_unsuitable			used_VMap_query
2188	modeled_unsuitable	potential_forage		used_VMap_query
2189	modeled_unsuitable	potential_forage		used_VMap_query
2190	modeled_unsuitable	potential_forage		used_VMap_query
2191	modeled_unsuitable	potential_forage		used_VMap_query
2192	modeled_unsuitable	potential_forage		used_VMap_query
2193	modeled_unsuitable	potential_forage		used_VMap_query
2194	modeled_unsuitable	potential_forage		used_VMap_query
2195	modeled_unsuitable	potential_forage		used_VMap_query
2196	modeled_unsuitable	potential_forage		used_VMap_query
2197	modeled_unsuitable	potential_forage		used_VMap_query
2198	modeled_unsuitable	potential_forage		used_VMap_query
2199	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
2160	modeled_unsuitable
2161	modeled_unsuitable
2162	modeled_unsuitable
2163	modeled_unsuitable
2164	modeled_unsuitable
2165	modeled_unsuitable
2166	modeled_forage
2167	modeled_forage
2168	modeled_forage
2169	modeled_forage
2170	modeled_forage
2171	modeled_unsuitable
2172	modeled_unsuitable
2173	modeled_unsuitable
2174	modeled_forage
2175	modeled_forage
2176	modeled_forage
2177	modeled_unsuitable
2178	modeled_forage
2179	modeled_forage
2180	modeled_forage
2181	modeled_unsuitable
2182	modeled_unsuitable
2183	modeled_forage
2184	modeled_forage
2185	modeled_forage
2186	modeled_unsuitable
2187	modeled_unsuitable
2188	modeled_forage
2189	modeled_forage
2190	modeled_forage
2191	modeled_forage
2192	modeled_forage
2193	modeled_forage
2194	modeled_forage
2195	modeled_forage
2196	modeled_forage
2197	modeled_forage
2198	modeled_forage
2199	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
2200	86	87	M6005-83711	0.870336255	4000
2201	88	89	M6005-83715	0.135791078	4000
2202	103	104	M6005-84944	7.40090752	4000
2203	103	104	M6005-84944	5.343296516	4000
2204	109	110	M6005-84974	0.03724534	4000
2205	110	111	M6005-84975	4.731479925	4000
2206	111	112	M6005-84990	23.05287238	4000
2207	111	112	M6005-84990	3.924790365	4000
2208	111	112	M6005-84990	0.006638665	4000
2209	113	114	M6005-85021	1.172563751	4000
2210	114	115	M6005-85031	5.207135923	4000
2211	115	116	M6005-85032	0.675060885	4000
2212	115	116	M6005-85032	8.265352561	4000
2213	116	117	M6005-85046	8.87592861	4000
2214	116	117	M6005-85046	2.904682824	4000
2215	119	120	M6005-85055	4.166724629	4000
2216	124	125	M6005-85119	0.009269621	4000
2217	124	125	M6005-85119	4.910864373	4000
2218	127	128	M6005-85127	6.625340112	4000
2219	132	133	M6005-86152	0.308969351	4000
2220	132	133	M6005-86152	0.996981612	4000
2221	133	134	M6005-86153	33.26034136	4000
2222	134	135	M6005-86161	1.688559912	4000
2223	135	136	M6005-86164	0.29284222	4000
2224	139	140	M6005-86181	0.244813545	4000
2225	140	141	M6005-86195	0.906350828	4000
2226	141	142	M6005-86221	3.685751105	4000
2227	146	147	M6005-86258	0.324179666	4000
2228	158	159	M6005-86348	2.20314301	4000
2229	171	172	M6005-87444	1.444595564	4000
2230	171	172	M6005-87444	0.346567751	4000
2231	172	173	M6005-87451	0.286758531	4000
2232	173	174	M6005-87468	8.039015889	4000
2233	175	176	M6005-87495	4.090511749	4000
2234	177	178	M6005-87508	17.99404114	4000
2235	178	179	M6005-87510	0.015775424	4000
2236	178	179	M6005-87510	2.511875466	4000
2237	179	180	M6005-87515	1.21932286	4000
2238	180	181	M6005-87526	4.095159884	4000
2239	181	182	M6005-87548	2.836837891	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
2200	8035	8500	8034	4003	4400	4283	5	31
2201	8035	8500	8034	4003	4400	4354	6	22
2202	8035	8030	8030	4004	4400	3925	4	24
2203	8035	8030	8030	4004	4400	3925	4	24
2204	8035	8500	8034	4004	4200	4034	6	25
2205	8035	8030	8030	4004	4200	3968	2	28
2206	8035	8500	8034	4004	4400	3688	5	42
2207	8035	8500	8034	4004	4400	3688	5	42
2208	8035	8500	8034	4004	4400	3688	5	42
2209	8035	8030	8030	4004	4400	2990	2	44
2210	8035	8030	8030	4004	4400	3787	1	40
2211	8035	8500	8034	4004	4400	3570	7	52
2212	8035	8500	8034	4004	4400	3570	7	52
2213	8035	8030	8030	4004	4400	3548	8	48
2214	8035	8030	8030	4004	4400	3548	8	48
2215	8025	8400	8023	4003	4400	4023	4	39
2216	8095	8500	8094	4004	4400	3954	5	41
2217	8095	8500	8094	4004	4400	3954	5	41
2218	8095	8500	8094	4004	4400	4322	3	32
2219	8035	8500	8034	4004	4400	3524	8	37
2220	8035	8500	8034	4004	4400	3524	8	37
2221	8035	8030	8030	4004	4400	3554	7	36
2222	8095	8500	8094	4004	4500	3396	7	39
2223	8025	8400	8023	4003	4200	3508	4	27
2224	8025	8400	8023	4004	4200	3604	5	33
2225	8035	8500	8034	4004	4400	3171	2	41
2226	8035	8500	8034	4004	4400	2886	7	50
2227	8025	8400	8023	4002	4100	3057	6	51
2228	8035	8500	8034	4004	4400	4123	6	32
2229	8025	8400	8023	4004	4400	3102	2	63
2230	8025	8400	8023	4004	4400	3102	2	63
2231	8035	8030	8030	4004	4400	3556	1	66
2232	8095	8500	8094	4004	4400	2320	2	52
2233	8035	8500	8034	4003	4500	2209	7	53
2234	8035	8500	8034	4004	4400	2191	3	44
2235	8035	8500	8034	4003	4400	2016	7	25
2236	8035	8500	8034	4003	4400	2016	7	25
2237	8095	8500	8094	4003	4500	3008	7	64
2238	8035	8500	8034	4003	4500	2973	7	52
2239	8035	8500	8034	4003	4500	3021	3	46

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
2200	803540034400	4000	1374.033367	38079.78255			modeled_forage
2201	803540034400	4000	1309.298222	40378.64452			modeled_forage
2202	803540044400	4000	2106.343452	114736.2715			modeled_nesting
2203	803540044400	4000	2106.343452	114736.2715			modeled_nesting
2204	803540044200	4000	1616.031467	45125.18773			modeled_forage
2205	803540044200	4000	1277.423682	49322.92696			modeled_forage
2206	803540044400	4000	2023.586997	147169.7171			modeled_forage
2207	803540044400	4000	2023.586997	147169.7171			modeled_forage
2208	803540044400	4000	2023.586997	147169.7171			modeled_forage
2209	803540044400	4000	790.342911	13992.43313			modeled_forage
2210	803540044400	4000	1052.343112	42777.13499			modeled_forage
2211	803540044400	4000	1788.675286	36180.56957			modeled_forage
2212	803540044400	4000	1788.675286	36180.56957			modeled_forage
2213	803540044400	4000	1734.583947	47674.44304			modeled_forage
2214	803540044400	4000	1734.583947	47674.44304			modeled_forage
2215	802540034400	4000	1022.940982	22388.08212	modeled_suitable		modeled_forage
2216	809540044400	4000	1466.611912	47175.59331			modeled_forage
2217	809540044400	4000	1466.611912	47175.59331			modeled_forage
2218	809540044400	4000	1975.850054	78858.97342			modeled_nesting
2219	803540044400	4000	1237.346194	12742.89913			modeled_nesting
2220	803540044400	4000	1237.346194	12742.89913			modeled_nesting
2221	803540044400	4000	2329.717245	172954.3053			modeled_unsuitable
2222	809540044500	4000	945.4404768	11543.6041			modeled_nesting
2223	802540034200	4000	381.8283367	9094.977366	modeled_unsuitable		modeled_forage
2224	802540044200	4000	1400.825402	48273.46418	modeled_unsuitable		modeled_forage
2225	803540044400	4000	1365.636459	43326.4101			modeled_forage
2226	803540044400	4000	882.7499712	21688.31843			modeled_forage
2227	802540024100	4000	774.5030726	16241.30133	modeled_unsuitable		modeled_unsuitable
2228	803540044400	4000	1374.540888	28485.33091			modeled_nesting
2229	802540044400	4000	1237.384261	25786.14777	modeled_swm		modeled_forage
2230	802540044400	4000	1237.384261	25786.14777	modeled_swm		modeled_forage
2231	803540044400	4000	655.1578013	12193.4214			modeled_forage
2232	809540044400	4000	1515.489509	51372.59161			modeled_forage
2233	803540034500	4000	1571.064443	33132.49966			modeled_forage
2234	803540044400	4000	1992.297818	108792.3053			modeled_forage
2235	803540034400	4000	1483.223989	43826.84588			modeled_forage
2236	803540034400	4000	1483.223989	43826.84588			modeled_forage
2237	809540034500	4000	1571.46276	55270.97671			modeled_forage
2238	803540034500	4000	1699.727881	32033.16826			modeled_forage
2239	803540034500	4000	1456.117307	25087.05816			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
2200	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2201	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2202	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2203	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2204	modeled_unsuitable	potential_forage		4004	4200	
2205	modeled_unsuitable	potential_forage		4004	4200	
2206	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2207	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2208	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2209	modeled_forage	potential_forage		4004	4400	
2210	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2211	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2212	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2213	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2214	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2215	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2216	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2217	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2218	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2219	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2220	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2221	modeled_unsuitable			3300	3300	
2222	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
2223	modeled_unsuitable	potential_forage		4003	4200	
2224	modeled_unsuitable	potential_forage		4004	4200	
2225	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2226	modeled_forage	potential_forage		4004	4400	
2227	modeled_unsuitable			4002	4100	
2228	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2229	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2230	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2231	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2232	modeled_forage	potential_forage		4004	4400	
2233	modeled_forage	potential_forage		4003	4500	
2234	modeled_forage	potential_forage		4004	4400	
2235	modeled_forage	potential_forage		4003	4400	
2236	modeled_forage	potential_forage		4003	4400	
2237	modeled_forage	potential_forage	modeled_suitable	4003	4500	
2238	modeled_forage	potential_forage		4003	4500	
2239	modeled_forage	potential_forage	modeled_suitable	4003	4500	

FID	ADMIN_DIST	NAME_OF_ACTIVITY			SUID	FACTS_ID	BU
2200							
2201							
2202							
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2239							

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
2200			0
2201			0
2202			0
2203			0
2204			0
2205			0
2206			0
2207			0
2208			0
2209			0
2210			0
2211			0
2212			0
2213			0
2214			0
2215			0
2216			0
2217			0
2218			0
2219			0
2220			0
2221			0
2222			0
2223			0
2224			0
2225			0
2226			0
2227			0
2228			0
2229			0
2230			0
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2237			0
2238			0
2239			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
2200				
2201				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
2200			0		0	
2201			0		0	
2202			0		0	
2203			0		0	
2204			0		0	
2205			0		0	
2206			0		0	
2207			0		0	
2208			0		0	
2209			0		0	
2210			0		0	
2211			0		0	
2212			0		0	
2213			0		0	
2214			0		0	
2215			0		0	
2216			0		0	
2217			0		0	
2218			0		0	
2219			0		0	
2220			0		0	
2221			0		0	
2222			0		0	
2223			0		0	
2224			0		0	
2225			0		0	
2226			0		0	
2227			0		0	
2228			0		0	
2229			0		0	
2230			0		0	
2231			0		0	
2232			0		0	
2233			0		0	
2234			0		0	
2235			0		0	
2236			0		0	
2237			0		0	
2238			0		0	
2239			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
2200				0	
2201				0	
2202				0	
2203				0	
2204				0	
2205				0	
2206				0	
2207				0	
2208				0	
2209				0	
2210				0	
2211				0	
2212				0	
2213				0	
2214				0	
2215				0	
2216				0	
2217				0	
2218				0	
2219				0	
2220				0	
2221				0	
2222				0	
2223				0	
2224				0	
2225				0	
2226				0	
2227				0	
2228				0	
2229				0	
2230				0	
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2234				0	
2235				0	
2236				0	
2237				0	
2238				0	
2239				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
2200			
2201			
2202			
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FID	METHOD_DES	PM	EQUIPMENT1
2200			
2201			
2202			
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2209			
2210			
2211			
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
2200			
2201			
2202			
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2208			
2209			
2210			
2211			
2212			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
2200			
2201			
2202			
2203			
2204			
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2208			
2209			
2210			
2211			
2212			
2213			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
2200			
2201			
2202			
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2209			
2210			
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
2200			0	0				0	
2201			0	0				0	
2202			0	0				0	
2203			0	0				0	
2204			0	0				0	
2205			0	0				0	
2206			0	0				0	
2207			0	0				0	
2208			0	0				0	
2209			0	0				0	
2210			0	0				0	
2211			0	0				0	
2212			0	0				0	
2213			0	0				0	
2214			0	0				0	
2215			0	0				0	
2216			0	0				0	
2217			0	0				0	
2218			0	0				0	
2219			0	0				0	
2220			0	0				0	
2221			0	0				0	
2222			0	0				0	
2223			0	0				0	
2224			0	0				0	
2225			0	0				0	
2226			0	0				0	
2227			0	0				0	
2228			0	0				0	
2229			0	0				0	
2230			0	0				0	
2231			0	0				0	
2232			0	0				0	
2233			0	0				0	
2234			0	0				0	
2235			0	0				0	
2236			0	0				0	
2237			0	0				0	
2238			0	0				0	
2239			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
2200	0			suitable	no
2201	0			suitable	no
2202	0			suitable	no
2203	0			suitable	no
2204	0			capable_unsuit*	no
2205	0			capable_unsuit*	no
2206	0			suitable	no
2207	0			suitable	no
2208	0			suitable	no
2209	0			suitable	no
2210	0			suitable	no
2211	0			suitable	no
2212	0			suitable	no
2213	0			suitable	no
2214	0			suitable	no
2215	0			suitable	no
2216	0			suitable	no
2217	0			suitable	no
2218	0			suitable	no
2219	0			suitable	no
2220	0			suitable	no
2221	0	opening		capable_unsuit*	open
2222	0			capable_unsuit*	no
2223	0			capable_unsuit*	no
2224	0			capable_unsuit*	no
2225	0			suitable	no
2226	0			suitable	no
2227	0			capable_unsuit*	no
2228	0			suitable	no
2229	0			suitable	no
2230	0			suitable	no
2231	0			suitable	no
2232	0			suitable	no
2233	0			capable_unsuit*	no
2234	0			suitable	no
2235	0			suitable	no
2236	0			suitable	no
2237	0			capable_unsuit*	no
2238	0			capable_unsuit*	no
2239	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
2200			188
2201			141
2202		PFA	121
2203		PFA	192
2204	no harvest activity noted, >10%cc		132
2205	no harvest activity noted, >10%cc		132
2206		PFA	30
2207		PFA	68
2208		PFA	183
2209		PFA	119
2210		PFA	89
2211		PFA	87
2212		PFA	123
2213		PFA	86
2214		PFA	117
2215			89
2216		PFA	29
2217		PFA	191
2218		PFA	88
2219		PFA	19
2220		PFA	185
2221			178
2222	no harvest activity noted, >10%cc	PFA	178
2223	no harvest activity noted, >10%cc		178
2224	no harvest activity noted, >10%cc		64
2225		PFA	83
2226		PFA	117
2227	no harvest activity noted, >10%cc		110
2228		PFA	29
2229		PFA	82
2230		PFA	103
2231		PFA	82
2232		PFA	100
2233	no harvest activity noted, >10%cc		59
2234		PFA	58
2235			56
2236			59
2237	no harvest activity noted, >10%cc		108
2238	no harvest activity noted, >10%cc		172
2239	no harvest activity noted, >10%cc		107

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
2200				RST	Tractor	195	0.870335996	0
2201	M6005-90043	803540044400	E1	CCR	Tractor	087	0.135791004	37.94960022
2202	M6005-88787	803540044400	C4	ST-R	Skyline	167	7.400909901	35.30580139
2203	M6005-88787	803540044400	C4	ST-R	Tractor	166	5.343299866	35.30580139
2204	M6005-90043	803540044400	E1	CCR	Skyline	161	0.0372453	44.41450119
2205	M6005-90043	803540044400	E1	CCR	Skyline	161	4.731480122	44.41450119
2206	M6005-88725	803540044400	E1	CCR	Skyline	159	23.05290031	45.84280014
2207	M6005-88855	803540044400	C4	ST-R	Heli	160	3.924789906	54.79999924
2208	M6005-88725	803540044400	E1	CCR	Skyline	159	0.00663867	45.84280014
2209	M6005-88787	803540044400	C4	ST-R	Heli	126	1.172559977	54.56600189
2210	M6005-91245	802540024400	E1	CCR	Heli	100	5.207139969	48.43970108
2211	M6005-91245	802540024400	E1	CCR	Heli	123	0.675060987	72.07369995
2212	M6005-88787	803540044400	C4	ST-R	Heli	125	8.265350342	55.69459915
2213	M6005-91245	802540024400	E1	CCR	Heli	096A	8.875929832	52.22180176
2214	M6005-88787	803540044400	C4	ST-R	Heli	097	2.904680014	53.05559921
2215	M6005-91245	802540024400	E1	CCR	Heli	100	4.166719913	48.43970108
2216	M6005-88725	803540044400	E1	CCR	Skyline	083	0.00926962	48.91210175
2217	M6005-91245	802540024400	E1	CCR	Skyline	086	4.910860062	41.72470093
2218	M6005-91245	802540024400	E1	CCR	Tractor	086	6.625339985	41.72470093
2219	M6005-88725	803540044400	E1	CCR	Heli	171A	0.308968991	38.37879944
2220	M6005-88725	803540044400	E1	CCR	Heli	171B	0.996981978	38.37879944
2221			C4	CCR	Tractor	190	33.26029968	0
2222			C4	CCR	Tractor	190	1.688560009	0
2223			C4	CCR	Tractor	190	0.292842001	0
2224	M6005-88855	803540044400	C4	ST-R	Skyline	133	0.244813994	51.15409851
2225	M6005-91245	802540024400	E1	CCR	Skyline	139	0.90635097	46.27159882
2226	M6005-88787	803540044400	C4	ST-R	Heli	097	3.685750008	53.05559921
2227	M6005-88787	803540044400	C4	ST-R	Heli	093	0.324180007	69.00150299
2228	M6005-88725	803540044400	E1	CCR	Skyline	083	2.20314002	48.91210175
2229	M6005-91245	802540024400	E1	CCR	Heli	017	1.444599986	59.40390015
2230	M6005-88787	803540044400	C4	ST-R	Heli	021	0.346567988	65.65969849
2231	M6005-91245	802540024400	E1	CCR	Heli	017	0.286758989	59.40390015
2232	M6005-88787	803540044400	C4	ST-R	Heli	023	8.039019585	67.85700226
2233	M6005-88855	803540044400	C4	ST-R	Heli	078	4.090509892	55.2154007
2234	M6005-88855	803540044400	C4	ST-R	Heli	028	17.99399948	56.74919891
2235	M6005-88855	803540044400	C4	ST-R	Heli	077	0.015775399	60.41740036
2236	M6005-88855	803540044400	C4	ST-R	Heli	078	2.511879921	55.2154007
2237	M6005-88787	803540044400	C4	ST-R	Heli	080	1.219320059	66.48110199
2238	M6005-88787	803540044400	C4	ST-R	Heli	076	4.095160007	59.07500076
2239	M6005-88787	803540044400	C4	ST-R	Heli	069	2.836839914	58.10440063

FID	CanopyHeig	Feasabilit	Implemen_3
2200	0	Regeneration	Roadside Treatment
2201	20.82649994	Regeneration	
2202	20.12590027	Regeneration	
2203	20.12590027	Regeneration	
2204	26.72459984	Regeneration	
2205	26.72459984	Regeneration	
2206	24.10429955	Regeneration	
2207	26.24410057	Regeneration	
2208	24.10429955	Regeneration	
2209	16.70689964	Intermediate	
2210	22.57740021	Regeneration	
2211	20.1257	Regeneration	
2212	21.51650047	Regeneration	
2213	21.53560066	Regeneration	
2214	17.59729958	Intermediate	
2215	22.57740021	Regeneration	
2216	18.5230999	Intermediate	
2217	20.87759972	Regeneration	
2218	20.87759972	Regeneration	
2219	13.62800026	Intermediate	
2220	13.62800026	Regeneration	
2221	0	Regeneration	H Added
2222	0	Regeneration	H Added
2223	0	Regeneration	H Added
2224	15.96930027	Intermediate	
2225	25.31209946	Regeneration	
2226	17.59729958	Intermediate	
2227	23.0795002	Regeneration	
2228	18.5230999	Intermediate	
2229	16.27210045	Intermediate	
2230	23.03899956	Regeneration	
2231	16.27210045	Intermediate	
2232	20.58670044	Regeneration	
2233	12.62959957	Intermediate	
2234	25.79339981	Regeneration	
2235	15.60659981	Intermediate	
2236	12.62959957	Intermediate	
2237	16.14480019	Intermediate	
2238	10.67780018	Intermediate	
2239	20.80019951	Regeneration	

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
2200	2667.381183	66554.16842				modeled_unsuitable	
2201	1445.168417	33436.14802				modeled_unsuitable	
2202	1551.255735	92214.37518				modeled_unsuitable	
2203	687.9821888	26350.2613				modeled_unsuitable	
2204	1453.94403	86791.43274				modeled_unsuitable	
2205	1453.94403	86791.43274				modeled_unsuitable	
2206	2089.406482	93361.31064				modeled_unsuitable	
2207	766.6616428	15883.06301				modeled_unsuitable	
2208	30.81066168	26.86589385				modeled_unsuitable	
2209	3325.824709	204656.6147	Rx Fire			modeled_unsuitable	
2210	8401.251115	355437.6554	Rx Fire			modeled_unsuitable	
2211	1337.35778	40939.04413	Rx Fire			modeled_unsuitable	
2212	3573.333666	263254.0436	Rx Fire			modeled_unsuitable	
2213	2670.998888	174526.9346	Rx Fire			modeled_unsuitable	
2214	2549.810563	131663.6938	Rx Fire			modeled_unsuitable	
2215	8401.251115	355437.6554	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2216	2009.669513	91859.51071				modeled_unsuitable	
2217	3677.793844	291178.7308				modeled_unsuitable	
2218	6292.129273	380937.6695	Rx Fire			modeled_unsuitable	
2219	1732.548054	71754.65969				modeled_unsuitable	
2220	916.6304681	14354.46501				modeled_unsuitable	
2221	2877.174339	236290.1727				modeled_unsuitable	
2222	2877.174339	236290.1727				modeled_unsuitable	
2223	2877.174339	236290.1727		modeled_unsuitable		modeled_unsuitable	
2224	2860.591747	150326.408		modeled_unsuitable		modeled_unsuitable	
2225	290.6619347	3667.872718	Rx Fire			modeled_unsuitable	
2226	2549.810563	131663.6938	Rx Fire			modeled_unsuitable	
2227	1438.704084	35705.22412	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2228	2009.669513	91859.51071				modeled_unsuitable	
2229	2716.387298	121132.4404		modeled_unsuitable		modeled_unsuitable	
2230	927.867821	48276.85858		modeled_unsuitable		modeled_unsuitable	
2231	2716.387298	121132.4404				modeled_unsuitable	
2232	1387.744634	67001.25087				modeled_unsuitable	
2233	2434.132442	87994.0936	Rx Fire			modeled_unsuitable	
2234	4035.783523	224514.3112				modeled_unsuitable	
2235	1093.124179	32517.68416	Rx Fire			modeled_unsuitable	
2236	2434.132442	87994.0936	Rx Fire			modeled_unsuitable	
2237	1808.507568	63699.45254	Rx Fire			modeled_unsuitable	
2238	619.4605369	19207.99906	Rx Fire			modeled_unsuitable	
2239	967.2466773	28309.70155	Rx Fire			modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
2200	modeled_unsuitable	potential_forage		used_VMap_query
2201	modeled_unsuitable	potential_forage		used_VMap_query
2202	modeled_unsuitable	potential_forage		used_VMap_query
2203	modeled_unsuitable	potential_forage		used_VMap_query
2204	modeled_unsuitable	potential_forage		used_VMap_query
2205	modeled_unsuitable	potential_forage		used_VMap_query
2206	modeled_unsuitable	potential_forage		used_VMap_query
2207	modeled_unsuitable	potential_forage		used_VMap_query
2208	modeled_unsuitable	potential_forage		used_VMap_query
2209	modeled_unsuitable	potential_forage		used_VMap_query
2210	modeled_unsuitable	potential_forage		used_VMap_query
2211	modeled_unsuitable	potential_forage		used_VMap_query
2212	modeled_unsuitable	potential_forage		used_VMap_query
2213	modeled_unsuitable	potential_forage		used_VMap_query
2214	modeled_unsuitable	potential_forage		used_VMap_query
2215	modeled_unsuitable	potential_forage		used_VMap_query
2216	modeled_unsuitable	potential_forage		used_VMap_query
2217	modeled_unsuitable	potential_forage		used_VMap_query
2218	modeled_unsuitable	potential_forage		used_VMap_query
2219	modeled_unsuitable	potential_forage		used_VMap_query
2220	modeled_unsuitable	potential_forage		used_VMap_query
2221	modeled_unsuitable			used_VMap_query
2222	modeled_unsuitable	potential_forage		used_VMap_query
2223	modeled_unsuitable	potential_forage		used_VMap_query
2224	modeled_unsuitable	potential_forage		used_VMap_query
2225	modeled_unsuitable	potential_forage		used_VMap_query
2226	modeled_unsuitable	potential_forage		used_VMap_query
2227	modeled_unsuitable			used_VMap_query
2228	modeled_unsuitable	potential_forage		used_VMap_query
2229	modeled_unsuitable	potential_forage		used_VMap_query
2230	modeled_unsuitable	potential_forage		used_VMap_query
2231	modeled_unsuitable	potential_forage		used_VMap_query
2232	modeled_unsuitable	potential_forage		used_VMap_query
2233	modeled_unsuitable	potential_forage		used_VMap_query
2234	modeled_unsuitable	potential_forage		used_VMap_query
2235	modeled_unsuitable	potential_forage		used_VMap_query
2236	modeled_unsuitable	potential_forage		used_VMap_query
2237	modeled_unsuitable	potential_forage		used_VMap_query
2238	modeled_unsuitable	potential_forage		used_VMap_query
2239	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
2200	modeled_forage
2201	modeled_forage
2202	modeled_forage
2203	modeled_forage
2204	modeled_unsuitable
2205	modeled_unsuitable
2206	modeled_forage
2207	modeled_forage
2208	modeled_forage
2209	modeled_forage
2210	modeled_forage
2211	modeled_forage
2212	modeled_forage
2213	modeled_forage
2214	modeled_forage
2215	modeled_forage
2216	modeled_forage
2217	modeled_forage
2218	modeled_forage
2219	modeled_forage
2220	modeled_forage
2221	modeled_unsuitable
2222	modeled_nesting
2223	modeled_unsuitable
2224	modeled_unsuitable
2225	modeled_forage
2226	modeled_forage
2227	modeled_unsuitable
2228	modeled_forage
2229	modeled_forage
2230	modeled_forage
2231	modeled_forage
2232	modeled_forage
2233	modeled_forage
2234	modeled_forage
2235	modeled_forage
2236	modeled_forage
2237	modeled_forage
2238	modeled_forage
2239	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
2240	183	184	M6005-87554	1.221375246	4000
2241	186	187	M6005-87564	2.63657362	4000
2242	189	190	M6005-87573	1.538917325	4000
2243	189	190	M6005-87573	1.465274998	4000
2244	190	191	M6005-87579	3.762230918	4000
2245	194	195	M6005-87605	2.278669051	4000
2246	194	195	M6005-87605	0.045116996	4000
2247	196	197	M6005-88692	1.157941875	4000
2248	197	198	M6005-88698	8.847410101	4000
2249	197	198	M6005-88698	0.773629774	4000
2250	197	198	M6005-88698	1.479454277	4000
2251	198	199	M6005-88699	6.1863587	4000
2252	198	199	M6005-88699	2.847297942	4000
2253	200	201	M6005-88713	0.729203572	4000
2254	200	201	M6005-88713	0.47433371	4000
2255	200	201	M6005-88713	0.746413189	4000
2256	201	202	M6005-88719	9.120534291	4000
2257	201	202	M6005-88719	0.065806052	4000
2258	202	203	M6005-88728	0.409720754	4000
2259	202	203	M6005-88728	0.103733769	4000
2260	202	203	M6005-88728	5.009270481	4000
2261	203	204	M6005-88735	0.91902989	4000
2262	203	204	M6005-88735	1.776786835	4000
2263	203	204	M6005-88735	0.16516308	4000
2264	204	205	M6005-88739	0.000183818	4000
2265	205	206	M6005-88742	0.944250835	3300
2266	206	207	M6005-88745	2.93948283	4000
2267	208	209	M6005-88758	1.812618912	4000
2268	209	210	M6005-88772	3.555037719	4000
2269	211	212	M6005-88785	0.781511715	4000
2270	211	212	M6005-88785	6.409899478	4000
2271	212	213	M6005-88787	14.52924958	4000
2272	212	213	M6005-88787	1.34401295	4000
2273	213	214	M6005-88798	1.566545938	4000
2274	215	216	M6005-88809	7.806503394	4000
2275	216	217	M6005-88815	0.514535456	4000
2276	219	220	M6005-88853	12.13140618	4000
2277	220	221	M6005-88857	6.577817666	4000
2278	222	223	M6005-88860	0.600860974	4000
2279	222	223	M6005-88860	0.794089974	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
2240	8035	8500	8034	4003	4500	2938	6	50
2241	8095	8500	8094	4004	4400	2786	3	34
2242	8035	8500	8034	4004	4400	2425	6	41
2243	8035	8500	8034	4004	4400	2425	6	41
2244	8095	8500	8094	4004	4400	2945	2	45
2245	8035	8030	8030	4004	4400	2948	3	41
2246	8035	8030	8030	4004	4400	2948	3	41
2247	8035	8030	8030	4004	4400	3494	2	44
2248	8035	8030	8030	4004	4400	3778	1	40
2249	8035	8030	8030	4004	4400	3778	1	40
2250	8035	8030	8030	4004	4400	3778	1	40
2251	8035	8030	8030	4004	4400	3786	2	38
2252	8035	8030	8030	4004	4400	3786	2	38
2253	8035	8030	8030	4004	4200	3841	7	41
2254	8035	8030	8030	4004	4200	3841	7	41
2255	8035	8030	8030	4004	4200	3841	7	41
2256	8035	8030	8030	4004	4400	4144	7	41
2257	8035	8030	8030	4004	4400	4144	7	41
2258	8035	8030	8030	4004	4400	4019	7	29
2259	8035	8030	8030	4004	4400	4019	7	29
2260	8035	8030	8030	4004	4400	4019	7	29
2261	8035	8030	8030	4004	4400	4092	2	26
2262	8035	8030	8030	4004	4400	4092	2	26
2263	8035	8030	8030	4004	4400	4092	2	26
2264	8035	8030	8030	4004	4400	4106	1	27
2265	3300	3300	3300	3300	3300	4276	3	20
2266	8035	8500	8034	4004	4400	3055	3	36
2267	8035	8500	8034	4004	4400	2601	3	46
2268	8035	8500	8034	4003	4400	2035	5	34
2269	8095	8500	8094	4004	4400	2466	1	56
2270	8095	8500	8094	4004	4400	2466	1	56
2271	8035	8500	8034	4004	4400	2315	3	44
2272	8035	8500	8034	4004	4400	2315	3	44
2273	8025	8400	8023	4003	4500	2180	6	48
2274	8035	8500	8034	4004	4400	2088	2	44
2275	8095	8090	8090	4004	4400	1840	2	31
2276	8035	8500	8034	4004	4400	2383	7	57
2277	8035	8500	8034	4004	4400	2150	4	46
2278	8035	8500	8034	4004	4400	2477	7	43
2279	8035	8500	8034	4004	4400	2477	7	43

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
2240	803540034500	4000	759.5997184	12943.25749			modeled_forage
2241	809540044400	4000	1206.543067	33932.46167			modeled_nesting
2242	803540044400	4000	1856.570516	56870.51904			modeled_forage
2243	803540044400	4000	1856.570516	56870.51904			modeled_forage
2244	809540044400	4000	789.7979349	17590.9372			modeled_forage
2245	803540044400	4000	2364.099847	184556.4944			modeled_forage
2246	803540044400	4000	2364.099847	184556.4944			modeled_forage
2247	803540044400	4000	1442.416043	60416.89049			modeled_forage
2248	803540044400	4000	1349.146509	63714.97493			modeled_nesting
2249	803540044400	4000	1349.146509	63714.97493			modeled_forage
2250	803540044400	4000	1349.146509	63714.97493			modeled_forage
2251	803540044400	4000	1312.860068	52721.09443			modeled_nesting
2252	803540044400	4000	1312.860068	52721.09443			modeled_nesting
2253	803540044200	4000	2629.412497	200091.3222			modeled_forage
2254	803540044200	4000	2629.412497	200091.3222			modeled_forage
2255	803540044200	4000	2629.412497	200091.3222			modeled_forage
2256	803540044400	4000	1588.066388	73959.66502			modeled_forage
2257	803540044400	4000	1588.066388	73959.66502			modeled_forage
2258	803540044400	4000	1566.56492	77508.19537			modeled_nesting
2259	803540044400	4000	1566.56492	77508.19537			modeled_nesting
2260	803540044400	4000	1566.56492	77508.19537			modeled_nesting
2261	803540044400	4000	1083.779811	18689.8929			modeled_nesting
2262	803540044400	4000	1083.779811	18689.8929			modeled_nesting
2263	803540044400	4000	1083.779811	18689.8929			modeled_nesting
2264	803540044400	4000	1258.196671	49773.19718			modeled_nesting
2265	330033003300	3300	641.113684	6096.719991			modeled_unsuitable
2266	803540044400	4000	1297.012509	29684.11564			modeled_nesting
2267	803540044400	4000	901.5116832	22588.00632			modeled_forage
2268	803540034400	4000	891.6056045	24037.31833			modeled_forage
2269	809540044400	4000	1381.475486	47874.68006			modeled_forage
2270	809540044400	4000	1381.475486	47874.68006			modeled_forage
2271	803540044400	4000	2364.029127	112090.9741			modeled_forage
2272	803540044400	4000	2364.029127	112090.9741			modeled_forage
2273	802540034500	4000	1232.454321	27235.80418	modeled_suitable		modeled_forage
2274	803540044400	4000	1298.478684	35031.62615			modeled_forage
2275	809540044400	4000	753.0632401	17440.87795			modeled_nesting
2276	803540044400	4000	2205.49017	157519.2666			modeled_forage
2277	803540044400	4000	1813.016499	70563.69049			modeled_forage
2278	803540044400	4000	1585.024539	29484.95703			modeled_forage
2279	803540044400	4000	1585.024539	29484.95703			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
2240	modeled_forage	potential_forage		4003	4500	
2241	modeled_forage	potential_forage		4004	4400	
2242	modeled_forage	potential_forage		4004	4400	
2243	modeled_forage	potential_forage		4004	4400	
2244	modeled_forage	potential_forage		4004	4400	
2245	modeled_forage	potential_forage		4004	4400	
2246	modeled_forage	potential_forage		4004	4400	
2247	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2248	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2249	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2250	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2251	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2252	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2253	modeled_unsuitable	potential_forage		4004	4200	
2254	modeled_unsuitable	potential_forage		4004	4200	
2255	modeled_unsuitable	potential_forage		4004	4200	
2256	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2257	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2258	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2259	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2260	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2261	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2262	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2263	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2264	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2265	modeled_unsuitable			3300	3300	
2266	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2267	modeled_forage	potential_forage		4004	4400	
2268	modeled_forage	potential_forage		4003	4400	
2269	modeled_forage	potential_forage		4004	4400	
2270	modeled_forage	potential_forage		4004	4400	
2271	modeled_forage	potential_forage		4004	4400	
2272	modeled_forage	potential_forage		4004	4400	
2273	modeled_forage	potential_forage		4003	4500	
2274	modeled_forage	potential_forage		4004	4400	
2275	modeled_forage	potential_forage		4004	4400	
2276	modeled_forage	potential_forage		4004	4400	
2277	modeled_forage	potential_forage		4004	4400	
2278	modeled_forage	potential_forage		4004	4400	
2279	modeled_forage	potential_forage		4004	4400	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
2240							
2241							
2242							
2243							
2244							
2245							
2246							
2247							
2248							
2249							
2250							
2251							
2252							
2253							
2254							
2255							
2256							
2257							
2258							
2259							
2260							
2261							
2262							
2263							
2264							
2265							
2266							
2267							
2268							
2269							
2270							
2271							
2272							
2273							
2274							
2275							
2276							
2277							
2278							
2279							

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
2240			0
2241			0
2242			0
2243			0
2244			0
2245			0
2246			0
2247			0
2248			0
2249			0
2250			0
2251			0
2252			0
2253			0
2254			0
2255			0
2256			0
2257			0
2258			0
2259			0
2260			0
2261			0
2262			0
2263			0
2264			0
2265			0
2266			0
2267			0
2268			0
2269			0
2270			0
2271			0
2272			0
2273			0
2274			0
2275			0
2276			0
2277			0
2278			0
2279			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
2240				
2241				
2242				
2243				
2244				
2245				
2246				
2247				
2248				
2249				
2250				
2251				
2252				
2253				
2254				
2255				
2256				
2257				
2258				
2259				
2260				
2261				
2262				
2263				
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2276				
2277				
2278				
2279				

FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
2240			0		0	
2241			0		0	
2242			0		0	
2243			0		0	
2244			0		0	
2245			0		0	
2246			0		0	
2247			0		0	
2248			0		0	
2249			0		0	
2250			0		0	
2251			0		0	
2252			0		0	
2253			0		0	
2254			0		0	
2255			0		0	
2256			0		0	
2257			0		0	
2258			0		0	
2259			0		0	
2260			0		0	
2261			0		0	
2262			0		0	
2263			0		0	
2264			0		0	
2265			0		0	
2266			0		0	
2267			0		0	
2268			0		0	
2269			0		0	
2270			0		0	
2271			0		0	
2272			0		0	
2273			0		0	
2274			0		0	
2275			0		0	
2276			0		0	
2277			0		0	
2278			0		0	
2279			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
2240				0	
2241				0	
2242				0	
2243				0	
2244				0	
2245				0	
2246				0	
2247				0	
2248				0	
2249				0	
2250				0	
2251				0	
2252				0	
2253				0	
2254				0	
2255				0	
2256				0	
2257				0	
2258				0	
2259				0	
2260				0	
2261				0	
2262				0	
2263				0	
2264				0	
2265				0	
2266				0	
2267				0	
2268				0	
2269				0	
2270				0	
2271				0	
2272				0	
2273				0	
2274				0	
2275				0	
2276				0	
2277				0	
2278				0	
2279				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
2240			
2241			
2242			
2243			
2244			
2245			
2246			
2247			
2248			
2249			
2250			
2251			
2252			
2253			
2254			
2255			
2256			
2257			
2258			
2259			
2260			
2261			
2262			
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2279			

FID	METHOD_DES	PM	EQUIPMENT1
2240			
2241			
2242			
2243			
2244			
2245			
2246			
2247			
2248			
2249			
2250			
2251			
2252			
2253			
2254			
2255			
2256			
2257			
2258			
2259			
2260			
2261			
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
2240			
2241			
2242			
2243			
2244			
2245			
2246			
2247			
2248			
2249			
2250			
2251			
2252			
2253			
2254			
2255			
2256			
2257			
2258			
2259			
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2276			
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2279			

FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
2240			
2241			
2242			
2243			
2244			
2245			
2246			
2247			
2248			
2249			
2250			
2251			
2252			
2253			
2254			
2255			
2256			
2257			
2258			
2259			
2260			
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2277			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
2240			
2241			
2242			
2243			
2244			
2245			
2246			
2247			
2248			
2249			
2250			
2251			
2252			
2253			
2254			
2255			
2256			
2257			
2258			
2259			
2260			
2261			
2262			
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2279			

FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
2240			0	0				0	
2241			0	0				0	
2242			0	0				0	
2243			0	0				0	
2244			0	0				0	
2245			0	0				0	
2246			0	0				0	
2247			0	0				0	
2248			0	0				0	
2249			0	0				0	
2250			0	0				0	
2251			0	0				0	
2252			0	0				0	
2253			0	0				0	
2254			0	0				0	
2255			0	0				0	
2256			0	0				0	
2257			0	0				0	
2258			0	0				0	
2259			0	0				0	
2260			0	0				0	
2261			0	0				0	
2262			0	0				0	
2263			0	0				0	
2264			0	0				0	
2265			0	0				0	
2266			0	0				0	
2267			0	0				0	
2268			0	0				0	
2269			0	0				0	
2270			0	0				0	
2271			0	0				0	
2272			0	0				0	
2273			0	0				0	
2274			0	0				0	
2275			0	0				0	
2276			0	0				0	
2277			0	0				0	
2278			0	0				0	
2279			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
2240	0			capable_unsuit*	no
2241	0			suitable	no
2242	0			suitable	no
2243	0			suitable	no
2244	0			suitable	no
2245	0			suitable	no
2246	0			suitable	no
2247	0	opening	portion is open but kept as forested. Elk analysis was intersec	capable_unsuit*	open
2248	0			suitable	no
2249	0			suitable	no
2250	0			suitable	no
2251	0			suitable	no
2252	0			suitable	no
2253	0			capable_unsuit*	no
2254	0			capable_unsuit*	no
2255	0			capable_unsuit*	no
2256	0			suitable	no
2257	0			suitable	no
2258	0			suitable	no
2259	0			suitable	no
2260	0			suitable	no
2261	0			suitable	no
2262	0			suitable	no
2263	0			suitable	no
2264	0			suitable	no
2265	0	opening		capable_unsuit*	open
2266	0			suitable	no
2267	0			suitable	no
2268	0			suitable	no
2269	0			suitable	no
2270	0			suitable	no
2271	0			suitable	no
2272	0			suitable	no
2273	0			capable_unsuit*	no
2274	0			suitable	no
2275	0			suitable	no
2276	0			suitable	no
2277	0			suitable	no
2278	0			suitable	no
2279	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
2240	no harvest activity noted, >10%cc		106
2241		PFA	55
2242		PFA	52
2243		PFA	55
2244		PFA	107
2245		PFA	45
2246		PFA	61
2247		PFA	190
2248		PFA	13
2249		PFA	15
2250		PFA	190
2251		PFA	13
2252		PFA	190
2253	no harvest activity noted, >10%cc		78
2254	no harvest activity noted, >10%cc		158
2255	no harvest activity noted, >10%cc		186
2256		PFA	12
2257		PFA	186
2258		PFA	76
2259		PFA	80
2260		PFA	157
2261		PFA	76
2262		PFA	129
2263		PFA	160
2264		PFA	186
2265	regen harvest		186
2266		PFA	77
2267		PFA	51
2268			56
2269		PFA	50
2270		PFA	165
2271		PFA	50
2272		PFA	165
2273	no harvest activity noted, >10%cc		52
2274		PFA	49
2275		PFA	43
2276		PFA	60
2277		PFA	55
2278		PFA	54
2279		PFA	61

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
2240	M6005-88787	803540044400	C4	ST-R	Heli	074	1.221379995	60.04029846
2241	M6005-88855	803540044400	C4	ST-R	Heli	071	2.636569977	59.88579941
2242	M6005-88855	803540044400	C4	ST-R	Heli	072	1.538920045	59.58990097
2243	M6005-88855	803540044400	C4	ST-R	Heli	071	1.465280056	59.88579941
2244	M6005-88787	803540044400	C4	ST-R	Heli	069	3.762229919	58.10440063
2245	M6005-88855	803540044400	C4	ST-R	Skyline	062	2.278670073	54.43870163
2246	M6005-88855	803540044400	C4	ST-R	Heli	063	0.045116998	57.0780983
2247				RST	Tractor	196	1.15794003	0
2248	M6005-88725	803540044400	E1	CCR	Skyline	003A	8.847410202	39.17829895
2249	M6005-88725	803540044400	E1	CCR	Skyline	001A	0.773630023	45.7947998
2250				RST	Tractor	196	1.479449987	0
2251	M6005-88725	803540044400	E1	CCR	Skyline	003A	6.186359882	39.17829895
2252				RST	Tractor	196	2.847300053	0
2253	M6005-91245	802540024400	E1	CCR	Heli	010	0.729203999	61.61050034
2254	M6005-90043	803540044400	E1	CCR	Heli	015A	0.474334002	40.47259903
2255				RST	Tractor	196	0.746412992	0
2256	M6005-88725	803540044400	E1	CCR	Skyline	006	9.120530128	47.74470139
2257				RST	Tractor	196	0.065806098	0
2258	M6005-91245	802540024400	E1	CCR	Heli	014	0.409720987	33.33449936
2259	M6005-91245	802540024400	E1	CCR	Heli	013	0.103734002	47.8451004
2260	M6005-91245	802540024400	E1	CCR	Heli	013B	5.009270191	47.8451004
2261	M6005-91245	802540024400	E1	CCR	Heli	014	0.919030011	33.33449936
2262	M6005-90043	803540044400	E1	CCR	Skyline	016A	1.776790023	36.64400101
2263	M6005-90043	803540044400	E1	CCR	Skyline	016B	0.165162995	36.64400101
2264				RST	Tractor	196	0.000183818	0
2265				RST	Tractor	196	0.944251001	0
2266	M6005-91245	802540024400	E1	CCR	Heli	024	2.939480066	43.98949814
2267	M6005-88855	803540044400	C4	ST-R	Heli	031	1.812620044	55.24610138
2268	M6005-88855	803540044400	C4	ST-R	Heli	077	3.555039883	60.41740036
2269	M6005-88855	803540044400	C4	ST-R	Heli	039B	0.781512022	55.20920181
2270	M6005-88855	803540044400	C4	ST-R	Heli	039A	6.409900188	55.20920181
2271	M6005-88855	803540044400	C4	ST-R	Heli	039B	14.5291996	55.20920181
2272	M6005-88855	803540044400	C4	ST-R	Heli	039A	1.344009995	55.20920181
2273	M6005-88855	803540044400	C4	ST-R	Heli	072	1.566550016	59.58990097
2274	M6005-88855	803540044400	C4	ST-R	Heli	041	7.806499958	56.21160126
2275	M6005-88855	803540044400	C4	ST-R	Skyline	047	0.51453501	51.55189896
2276	M6005-88855	803540044400	C4	ST-R	Heli	066	12.13140011	54.72859955
2277	M6005-88855	803540044400	C4	ST-R	Heli	071	6.577819824	59.88579941
2278	M6005-88855	803540044400	C4	ST-R	Heli	064A	0.600861013	54.457901
2279	M6005-88855	803540044400	C4	ST-R	Heli	063	0.794089973	57.0780983

FID	CanopyHeig	Feasabilit	Implemen_3
2240	17.25550079	Intermediate	
2241	16.3484993	Intermediate	
2242	15.43029976	Intermediate	
2243	16.3484993	Intermediate	
2244	20.80019951	Regeneration	
2245	18.3057003	Intermediate	
2246	18.4890995	Intermediate	
2247	0	Regeneration	Roadside Treatment
2248	26.72190094	Regeneration	Roadside Units
2249	20.22019958	Regeneration	Roadside Units
2250	0	Regeneration	Roadside Treatment
2251	26.72190094	Regeneration	Roadside Units
2252	0	Regeneration	Roadside Treatment
2253	20.83289909	Regeneration	
2254	18.9605999	Regeneration	
2255	0	Regeneration	Roadside Treatment
2256	24.30820084	Regeneration	Roadside Units
2257	0	Regeneration	Roadside Treatment
2258	23.81999969	Regeneration	
2259	20.02400017	Regeneration	
2260	20.02400017	Intermediate	
2261	23.81999969	Regeneration	
2262	20.5883007	Regeneration	Roadside Units
2263	20.5883007	Intermediate	
2264	0	Regeneration	Roadside Treatment
2265	0	Regeneration	Roadside Treatment
2266	19.19860077	Intermediate	
2267	23.50309944	Regeneration	
2268	15.60659981	Intermediate	
2269	22.37669945	Regeneration	
2270	22.37669945	Intermediate	
2271	22.37669945	Regeneration	
2272	22.37669945	Intermediate	
2273	15.43029976	Intermediate	
2274	22.13459969	Regeneration	
2275	21.61969948	Regeneration	
2276	18.78560066	Intermediate	
2277	16.3484993	Intermediate	
2278	18.82769966	Intermediate	
2279	18.4890995	Intermediate	

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
2240	3137.53414	106817.9762	Rx Fire			modeled_unsuitable	
2241	7533.216402	281091.5616	Rx Fire			modeled_unsuitable	
2242	3725.777825	135202.9193	Rx Fire			modeled_unsuitable	
2243	7533.216402	281091.5616	Rx Fire			modeled_unsuitable	
2244	967.2466773	28309.70155	Rx Fire			modeled_unsuitable	
2245	10394.34758	431733.7496				modeled_unsuitable	
2246	1504.838188	32817.77931				modeled_unsuitable	
2247	4397.319422	85363.30169				modeled_unsuitable	
2248	1230.766034	83889.96358				modeled_unsuitable	
2249	1446.112384	42431.36621				modeled_unsuitable	
2250	4397.319422	85363.30169				modeled_unsuitable	
2251	1230.766034	83889.96358				modeled_unsuitable	
2252	4397.319422	85363.30169				modeled_unsuitable	
2253	1105.891967	28758.02405				modeled_unsuitable	
2254	613.8461568	12062.19473				modeled_unsuitable	
2255	9905.323286	293829.6581				modeled_unsuitable	
2256	1747.467985	108668.1981				modeled_unsuitable	
2257	9905.323286	293829.6581				modeled_unsuitable	
2258	1068.681192	37015.42011				modeled_unsuitable	
2259	1548.67581	53126.88393				modeled_unsuitable	
2260	755.2482922	25056.20558				modeled_unsuitable	
2261	1068.681192	37015.42011				modeled_unsuitable	
2262	984.6905544	26986.82888				modeled_unsuitable	
2263	742.7688418	23805.58579				modeled_unsuitable	
2264	9905.323286	293829.6581				modeled_unsuitable	
2265	9905.323286	293829.6581				modeled_unsuitable	
2266	1262.831099	52632.83817				modeled_unsuitable	
2267	2294.611115	113161.2953				modeled_unsuitable	
2268	1093.124179	32517.68416	Rx Fire			modeled_unsuitable	
2269	4653.20736	317009.9559				modeled_unsuitable	
2270	1956.345656	100000.4987				modeled_unsuitable	
2271	4653.20736	317009.9559				modeled_unsuitable	
2272	1956.345656	100000.4987				modeled_unsuitable	
2273	3725.777825	135202.9193	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2274	4422.690705	371885.5583				modeled_unsuitable	
2275	5234.598145	413125.5366				modeled_unsuitable	
2276	5449.618176	188434.7084				modeled_unsuitable	
2277	7533.216402	281091.5616	Rx Fire			modeled_unsuitable	
2278	1868.494687	72615.99756				modeled_unsuitable	
2279	1504.838188	32817.77931				modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
2240	modeled_unsuitable	potential_forage		used_VMap_query
2241	modeled_unsuitable	potential_forage		used_VMap_query
2242	modeled_unsuitable	potential_forage		used_VMap_query
2243	modeled_unsuitable	potential_forage		used_VMap_query
2244	modeled_unsuitable	potential_forage		used_VMap_query
2245	modeled_unsuitable	potential_forage		used_VMap_query
2246	modeled_unsuitable	potential_forage		used_VMap_query
2247	modeled_unsuitable	potential_forage		used_VMap_query
2248	modeled_unsuitable	potential_forage		used_VMap_query
2249	modeled_unsuitable	potential_forage		used_VMap_query
2250	modeled_unsuitable	potential_forage		used_VMap_query
2251	modeled_unsuitable	potential_forage		used_VMap_query
2252	modeled_unsuitable	potential_forage		used_VMap_query
2253	modeled_unsuitable	potential_forage		used_VMap_query
2254	modeled_unsuitable	potential_forage		used_VMap_query
2255	modeled_unsuitable	potential_forage		used_VMap_query
2256	modeled_unsuitable	potential_forage		used_VMap_query
2257	modeled_unsuitable	potential_forage		used_VMap_query
2258	modeled_unsuitable	potential_forage		used_VMap_query
2259	modeled_unsuitable	potential_forage		used_VMap_query
2260	modeled_unsuitable	potential_forage		used_VMap_query
2261	modeled_unsuitable	potential_forage		used_VMap_query
2262	modeled_unsuitable	potential_forage		used_VMap_query
2263	modeled_unsuitable	potential_forage		used_VMap_query
2264	modeled_unsuitable	potential_forage		used_VMap_query
2265	modeled_unsuitable			used_VMap_query
2266	modeled_unsuitable	potential_forage		used_VMap_query
2267	modeled_unsuitable	potential_forage		used_VMap_query
2268	modeled_unsuitable	potential_forage		used_VMap_query
2269	modeled_unsuitable	potential_forage		used_VMap_query
2270	modeled_unsuitable	potential_forage		used_VMap_query
2271	modeled_unsuitable	potential_forage		used_VMap_query
2272	modeled_unsuitable	potential_forage		used_VMap_query
2273	modeled_unsuitable	potential_forage		used_VMap_query
2274	modeled_unsuitable	potential_forage		used_VMap_query
2275	modeled_unsuitable	potential_forage		used_VMap_query
2276	modeled_unsuitable	potential_forage		used_VMap_query
2277	modeled_unsuitable	potential_forage		used_VMap_query
2278	modeled_unsuitable	potential_forage		used_VMap_query
2279	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
2240	modeled_forage
2241	modeled_forage
2242	modeled_forage
2243	modeled_forage
2244	modeled_forage
2245	modeled_forage
2246	modeled_forage
2247	modeled_forage
2248	modeled_forage
2249	modeled_forage
2250	modeled_forage
2251	modeled_forage
2252	modeled_forage
2253	modeled_unsuitable
2254	modeled_unsuitable
2255	modeled_unsuitable
2256	modeled_forage
2257	modeled_forage
2258	modeled_forage
2259	modeled_forage
2260	modeled_forage
2261	modeled_forage
2262	modeled_forage
2263	modeled_forage
2264	modeled_forage
2265	modeled_unsuitable
2266	modeled_forage
2267	modeled_forage
2268	modeled_forage
2269	modeled_forage
2270	modeled_forage
2271	modeled_forage
2272	modeled_forage
2273	modeled_forage
2274	modeled_forage
2275	modeled_forage
2276	modeled_forage
2277	modeled_forage
2278	modeled_forage
2279	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
2280	222	223	M6005-88860	0.993797371	4000
2281	224	225	M6005-88896	0.768624383	4000
2282	225	226	M6005-88898	2.412778529	4000
2283	227	228	M6005-88906	0.201019894	4000
2284	228	229	M6005-90037	0.025974136	4000
2285	229	230	M6005-90042	0.159596223	4000
2286	229	230	M6005-90042	1.356672987	4000
2287	230	231	M6005-90056	13.94247804	4000
2288	231	232	M6005-90061	5.571935841	4000
2289	231	232	M6005-90061	1.004780127	4000
2290	233	234	M6005-90074	3.274340527	4000
2291	234	235	M6005-90075	0.148184965	4000
2292	235	236	M6005-90084	3.501289625	4000
2293	235	236	M6005-90084	13.68478012	4000
2294	235	236	M6005-90084	4.508606956	4000
2295	236	237	M6005-90089	0.006279204	4000
2296	236	237	M6005-90089	3.79220257	4000
2297	237	238	M6005-90092	10.35024873	4000
2298	237	238	M6005-90092	2.042012404	4000
2299	237	238	M6005-90092	0.364001552	4000
2300	238	239	M6005-90093	5.407659291	4000
2301	239	240	M6005-90096	8.377705132	4000
2302	240	241	M6005-90097	1.705401462	4000
2303	240	241	M6005-90097	2.197324041	4000
2304	241	242	M6005-90100	12.27475913	4000
2305	242	243	M6005-90104	31.42431134	4000
2306	243	244	M6005-90107	11.10029033	4000
2307	244	245	M6005-90109	0.376566911	4000
2308	244	245	M6005-90109	1.082998694	4000
2309	244	245	M6005-90109	13.726326	4000
2310	246	247	M6005-90122	2.52630628	4000
2311	246	247	M6005-90122	0.836664072	4000
2312	249	250	M6005-90176	0.398883204	4000
2313	251	252	M6005-90183	3.716291938	4000
2314	255	256	M6005-91269	3.921383744	4000
2315	255	256	M6005-91269	5.983602459	4000
2316	275	276	M6005-78665	2.453963617	4000
2317	277	278	M6005-78671	1.153404917	4000
2318	278	279	M6005-78672	0.530423773	4000
2319	278	279	M6005-78672	6.819575809	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
2280	8035	8500	8034	4004	4400	2477	7	43
2281	8035	8500	8034	4004	4400	2519	2	46
2282	8095	8500	8094	4004	4400	2532	6	41
2283	8095	8500	8094	4004	4400	2376	8	42
2284	8025	8400	8023	4004	4200	4442	2	27
2285	8035	8030	8030	4004	4300	4125	3	41
2286	8035	8030	8030	4004	4300	4125	3	41
2287	8035	8030	8030	4004	4400	3837	3	56
2288	8035	8030	8030	4004	4300	4186	3	38
2289	8035	8030	8030	4004	4300	4186	3	38
2290	8035	8500	8034	4004	4400	2471	1	48
2291	8025	8400	8023	4003	4200	3096	3	48
2292	8095	8090	8090	4003	4400	2844	3	53
2293	8095	8090	8090	4003	4400	2844	3	53
2294	8095	8090	8090	4003	4400	2844	3	53
2295	8035	8030	8030	4004	4400	3371	2	51
2296	8035	8030	8030	4004	4400	3371	2	51
2297	8095	8090	8090	4004	4400	3404	3	50
2298	8095	8090	8090	4004	4400	3404	3	50
2299	8095	8090	8090	4004	4400	3404	3	50
2300	8035	8500	8034	4004	4500	2116	8	42
2301	8035	8500	8034	4004	4400	2110	1	42
2302	8095	8500	8094	4004	4400	2180	2	46
2303	8095	8500	8094	4004	4400	2180	2	46
2304	8035	8500	8034	4004	4400	2260	3	54
2305	8095	8500	8094	4004	4400	2621	1	36
2306	8095	8500	8094	4004	4400	2614	3	42
2307	8095	8090	8090	4004	4400	2804	1	47
2308	8095	8090	8090	4004	4400	2804	1	47
2309	8095	8090	8090	4004	4400	2804	1	47
2310	8035	8500	8034	4004	4400	2093	1	56
2311	8035	8500	8034	4004	4400	2093	1	56
2312	8035	8500	8034	4004	4500	1691	8	63
2313	8015	8400	8013	4003	4400	1684	6	50
2314	8035	8030	8030	4004	4400	3654	1	44
2315	8035	8030	8030	4004	4400	3654	1	44
2316	8035	8030	8030	4004	4400	4149	8	28
2317	8025	8400	8023	4003	4200	4089	7	33
2318	8035	8500	8034	4003	4500	4305	7	39
2319	8035	8500	8034	4003	4500	4305	7	39

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
2280	803540044400	4000	1585.024539	29484.95703			modeled_forage
2281	803540044400	4000	2284.698836	41029.28716			modeled_forage
2282	809540044400	4000	783.2019957	21838.91105			modeled_forage
2283	809540044400	4000	1190.354886	30584.48731			modeled_forage
2284	802540044200	4000	1787.929054	99895.28434	modeled_unsuitable		modeled_forage
2285	803540044300	4000	1256.595556	30233.78147			modeled_forage
2286	803540044300	4000	1256.595556	30233.78147			modeled_forage
2287	803540044400	4000	2023.772182	112889.8329			modeled_forage
2288	803540044300	4000	1175.305896	54121.0998			modeled_forage
2289	803540044300	4000	1175.305896	54121.0998			modeled_forage
2290	803540044400	4000	1097.411875	26935.82358			modeled_forage
2291	802540034200	4000	1217.589565	29534.36386	modeled_unsuitable		modeled_forage
2292	809540034400	4000	2025.187623	97998.41504			modeled_forage
2293	809540034400	4000	2025.187623	97998.41504			modeled_forage
2294	809540034400	4000	2025.187623	97998.41504			modeled_forage
2295	803540044400	4000	1596.344145	56670.00868			modeled_forage
2296	803540044400	4000	1596.344145	56670.00868			modeled_forage
2297	809540044400	4000	1290.136938	51622.76356			modeled_forage
2298	809540044400	4000	1290.136938	51622.76356			modeled_forage
2299	809540044400	4000	1290.136938	51622.76356			modeled_forage
2300	803540044500	4000	2367.896034	55420.96987			modeled_forage
2301	803540044400	4000	1362.507625	47774.99715			modeled_forage
2302	809540044400	4000	1102.913131	28235.28178			modeled_forage
2303	809540044400	4000	1102.913131	28235.28178			modeled_forage
2304	803540044400	4000	1581.059467	78059.02638			modeled_forage
2305	809540044400	4000	2995.832803	156318.2713			modeled_nesting
2306	809540044400	4000	2121.374842	85405.43774			modeled_forage
2307	809540044400	4000	1588.579535	84105.90067			modeled_forage
2308	809540044400	4000	1588.579535	84105.90067			modeled_forage
2309	809540044400	4000	1588.579535	84105.90067			modeled_forage
2310	803540044400	4000	1455.888896	42627.98694			modeled_forage
2311	803540044400	4000	1455.888896	42627.98694			modeled_forage
2312	803540044500	4000	1263.789712	31433.97932			modeled_forage
2313	801540034400	4000	1317.428123	36681.30425	modeled_suitable	modeled_suitable	modeled_forage
2314	803540044400	4000	1573.482862	44726.5555			modeled_forage
2315	803540044400	4000	1573.482862	44726.5555			modeled_forage
2316	803540044400	4000	774.3985714	17340.63782			modeled_nesting
2317	802540034200	4000	853.6207239	26535.7839	modeled_unsuitable		modeled_forage
2318	803540034500	4000	2012.123035	82655.8083			modeled_forage
2319	803540034500	4000	2012.123035	82655.8083			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
2280	modeled_forage	potential_forage		4004	4400	
2281	modeled_forage	potential_forage		4004	4400	
2282	modeled_forage	potential_forage		4004	4400	
2283	modeled_forage	potential_forage		4004	4400	
2284	modeled_unsuitable	potential_forage		4004	4200	
2285	modeled_forage	potential_forage	modeled_suitable	4004	4300	
2286	modeled_forage	potential_forage	modeled_suitable	4004	4300	
2287	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2288	modeled_forage	potential_forage	modeled_suitable	4004	4300	
2289	modeled_forage	potential_forage	modeled_suitable	4004	4300	
2290	modeled_forage	potential_forage		4004	4400	
2291	modeled_unsuitable	potential_forage		4003	4200	
2292	modeled_forage	potential_forage		4003	4400	
2293	modeled_forage	potential_forage		4003	4400	
2294	modeled_forage	potential_forage		4003	4400	
2295	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2296	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2297	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2298	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2299	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2300	modeled_nesting	potential_forage		4004	4500	
2301	modeled_forage	potential_forage		4004	4400	
2302	modeled_forage	potential_forage		4004	4400	
2303	modeled_forage	potential_forage		4004	4400	
2304	modeled_forage	potential_forage		4004	4400	
2305	modeled_forage	potential_forage		4004	4400	
2306	modeled_forage	potential_forage		4004	4400	
2307	modeled_forage	potential_forage		4004	4400	
2308	modeled_forage	potential_forage		4004	4400	
2309	modeled_forage	potential_forage		4004	4400	
2310	modeled_forage	potential_forage		4004	4400	
2311	modeled_forage	potential_forage		4004	4400	
2312	modeled_nesting	potential_forage		4004	4500	
2313	modeled_forage	potential_forage		4003	4400	
2314	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2315	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2316	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2317	modeled_unsuitable	potential_forage		4003	4200	
2318	modeled_forage	potential_forage	modeled_suitable	4003	4500	
2319	modeled_forage	potential_forage	modeled_suitable	4003	4500	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
2280							
2281							
2282							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
2280			0
2281			0
2282			0
2283			0
2284			0
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2312			0
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2314			0
2315			0
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2317			0
2318			0
2319			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
2280				
2281				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
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2282			0		0	
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2298			0		0	
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2313			0		0	
2314			0		0	
2315			0		0	
2316			0		0	
2317			0		0	
2318			0		0	
2319			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
2280				0	
2281				0	
2282				0	
2283				0	
2284				0	
2285				0	
2286				0	
2287				0	
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2308				0	
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2310				0	
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2313				0	
2314				0	
2315				0	
2316				0	
2317				0	
2318				0	
2319				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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2281			
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2283			
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FID	METHOD_DES	PM	EQUIPMENT1
2280			
2281			
2282			
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
2280			
2281			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
2280			
2281			
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2288			
2289			
2290			
2291			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
2280			
2281			
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2290			
2291			
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
2280			0	0				0	
2281			0	0				0	
2282			0	0				0	
2283			0	0				0	
2284			0	0				0	
2285			0	0				0	
2286			0	0				0	
2287			0	0				0	
2288			0	0				0	
2289			0	0				0	
2290			0	0				0	
2291			0	0				0	
2292			0	0				0	
2293			0	0				0	
2294			0	0				0	
2295			0	0				0	
2296			0	0				0	
2297			0	0				0	
2298			0	0				0	
2299			0	0				0	
2300			0	0				0	
2301			0	0				0	
2302			0	0				0	
2303			0	0				0	
2304			0	0				0	
2305			0	0				0	
2306			0	0				0	
2307			0	0				0	
2308			0	0				0	
2309			0	0				0	
2310			0	0				0	
2311			0	0				0	
2312			0	0				0	
2313			0	0				0	
2314			0	0				0	
2315			0	0				0	
2316			0	0				0	
2317			0	0				0	
2318			0	0				0	
2319			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
2280	0			suitable	no
2281	0			suitable	no
2282	0			suitable	no
2283	0			suitable	no
2284	0			capable_unsuit*	no
2285	0			capable_unsuit*	no
2286	0			capable_unsuit*	no
2287	0			suitable	no
2288	0			capable_unsuit*	no
2289	0			capable_unsuit*	no
2290	0			suitable	no
2291	0			capable_unsuit*	no
2292	0			suitable	no
2293	0			suitable	no
2294	0			suitable	no
2295	0			suitable	no
2296	0			suitable	no
2297	0			suitable	no
2298	0			suitable	no
2299	0			suitable	no
2300	0			capable_unsuit*	no
2301	0			suitable	no
2302	0			suitable	no
2303	0			suitable	no
2304	0			suitable	no
2305	0			suitable	no
2306	0			suitable	no
2307	0			suitable	no
2308	0			suitable	no
2309	0			suitable	no
2310	0			suitable	no
2311	0			suitable	no
2312	0			capable_unsuit*	no
2313	0			capable_unsuit*	no
2314	0			suitable	no
2315	0			suitable	no
2316	0			suitable	no
2317	0			capable_unsuit*	no
2318	0			capable_unsuit*	no
2319	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
2280		PFA	171
2281		PFA	45
2282		PFA	45
2283		PFA	45
2284	no harvest activity noted, >10%cc		10
2285	no harvest activity noted, >10%cc	PFA	161
2286	no harvest activity noted, >10%cc	PFA	186
2287		PFA	9
2288	no harvest activity noted, >10%cc	PFA	9
2289	no harvest activity noted, >10%cc	PFA	186
2290		PFA	49
2291	no harvest activity noted, >10%cc		165
2292			8
2293			49
2294			166
2295		PFA	6
2296		PFA	7
2297		PFA	8
2298		PFA	166
2299		PFA	167
2300	no harvest activity noted, >10%cc	PFA	43
2301		PFA	43
2302		PFA	43
2303		PFA	46
2304		PFA	49
2305		PFA	43
2306		PFA	43
2307		PFA	43
2308		PFA	71
2309		PFA	92
2310		PFA	44
2311		PFA	94
2312	no harvest activity noted, >10%cc	PFA	42
2313	patchy canopy but generally >10%cc		42
2314		PFA	71
2315		PFA	168
2316		PFA	144
2317	no harvest activity noted, >10%cc		187
2318	no harvest activity noted, >10%cc		38
2319	no harvest activity noted, >10%cc		40

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
2280	M6005-88855	803540044400	C4	ST-R	Heli	064B	0.993797004	54.457901
2281	M6005-88855	803540044400	C4	ST-R	Skyline	062	0.768624008	54.43870163
2282	M6005-88855	803540044400	C4	ST-R	Skyline	062	2.412780046	54.43870163
2283	M6005-88855	803540044400	C4	ST-R	Skyline	062	0.201020002	54.43870163
2284	M6005-88725	803540044400	E1	CCR	Skyline	005	0.0259741	42.02330017
2285	M6005-90043	803540044400	E1	CCR	Skyline	029B	0.159595996	34.47460175
2286				RST	Tractor	196	1.356670022	0
2287	M6005-88725	803540044400	E1	CCR	Heli	036	13.94250011	60.42689896
2288	M6005-88725	803540044400	E1	CCR	Heli	036	5.571939945	60.42689896
2289				RST	Tractor	196	1.004780054	0
2290	M6005-88855	803540044400	C4	ST-R	Heli	041	3.274339914	56.21160126
2291	M6005-88855	803540044400	C4	ST-R	Heli	039A	0.148185	55.20920181
2292	M6005-88725	803540044400	E1	CCR	Skyline	043	3.501290083	59.00569916
2293	M6005-88855	803540044400	C4	ST-R	Heli	041	13.68480015	56.21160126
2294	M6005-91245	802540024400	E1	CCR	Heli	042A	4.508609772	61.70460129
2295	M6005-88725	803540044400	E1	CCR	Heli	038B	0.0062792	56.61180115
2296	M6005-88725	803540044400	E1	CCR	Heli	040	3.792200089	56.66030121
2297	M6005-88725	803540044400	E1	CCR	Skyline	043	10.3501997	59.00569916
2298	M6005-91245	802540024400	E1	CCR	Heli	042A	2.042010069	61.70460129
2299	M6005-91245	802540024400	E1	CCR	Heli	042B	0.364001989	61.70460129
2300	M6005-88855	803540044400	C4	ST-R	Skyline	047	5.407660007	51.55189896
2301	M6005-88855	803540044400	C4	ST-R	Skyline	047	8.377710342	51.55189896
2302	M6005-88855	803540044400	C4	ST-R	Skyline	047	1.70539999	51.55189896
2303	M6005-88855	803540044400	C4	ST-R	Heli	048	2.197319984	61.89410019
2304	M6005-88855	803540044400	C4	ST-R	Heli	041	12.2748003	56.21160126
2305	M6005-88855	803540044400	C4	ST-R	Skyline	047	31.42429924	51.55189896
2306	M6005-88855	803540044400	C4	ST-R	Skyline	047	11.10029984	51.55189896
2307	M6005-88855	803540044400	C4	ST-R	Skyline	047	0.376567006	51.55189896
2308	M6005-91245	802540024400	E1	CCR	Skyline	044A	1.082999945	54.91559982
2309	M6005-88787	803540044400	C4	ST-R	Heli	046	13.72630024	57.70880127
2310	M6005-88855	803540044400	C4	ST-R	Heli	056	2.526309967	67.24259949
2311	M6005-88787	803540044400	C4	ST-R	Skyline	055	0.836664021	53.81930161
2312	M6005-88855	803540044400	C4	ST-R	Heli	061	0.398882985	49.31100082
2313	M6005-88855	803540044400	C4	ST-R	Heli	061	3.716289997	49.31100082
2314	M6005-91245	802540024400	E1	CCR	Skyline	044A	3.921380043	54.91559982
2315	M6005-91245	802540024400	E1	CCR	Heli	044	5.98360014	54.91559982
2316	M6005-90043	803540044400	E1	CCR	Skyline	150	2.453959942	41.54069901
2317				RST	Tractor	195	1.153399944	0
2318	M6005-88725	803540044400	E1	CCR	Skyline	114	0.530423999	51.60039902
2319	M6005-88725	803540044400	E1	CCR	Skyline	112	6.819580078	50.6385994

FID	CanopyHeig	Feasabilit	Implemen_3
2280	18.82769966	Intermediate	
2281	18.3057003	Intermediate	
2282	18.3057003	Intermediate	
2283	18.3057003	Intermediate	
2284	24.91729927	Regeneration	
2285	23.3083992	Regeneration	Roadside Units
2286	0	Regeneration	Roadside Treatment
2287	20.51819992	Regeneration	
2288	20.51819992	Regeneration	
2289	0	Regeneration	Roadside Treatment
2290	22.13459969	Regeneration	
2291	22.37669945	Intermediate	
2292	19.63680077	Regeneration	
2293	22.13459969	Regeneration	
2294	21.08720016	Intermediate	
2295	20.13689995	Intermediate	
2296	21.60460091	Intermediate	
2297	19.63680077	Regeneration	
2298	21.08720016	Intermediate	
2299	21.08720016	Regeneration	
2300	21.61969948	Regeneration	
2301	21.61969948	Regeneration	
2302	21.61969948	Regeneration	
2303	24.80940056	Regeneration	
2304	22.13459969	Regeneration	
2305	21.61969948	Regeneration	
2306	21.61969948	Regeneration	
2307	21.61969948	Regeneration	
2308	17.41799927	Intermediate	
2309	20.64349937	Regeneration	
2310	23.51930046	Regeneration	
2311	20.31380081	Regeneration	
2312	17.87560081	Intermediate	
2313	17.87560081	Intermediate	
2314	17.41799927	Intermediate	
2315	17.41799927	Intermediate	
2316	11.60900021	Intermediate	
2317	0	Regeneration	Roadside Treatment
2318	17.43799973	Intermediate	Roadside Units
2319	20.13050079	Regeneration	Roadside Units

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
2280	513.3140739	15221.05348				modeled_unsuitable	
2281	10394.34758	431733.7496				modeled_unsuitable	
2282	10394.34758	431733.7496				modeled_unsuitable	
2283	10394.34758	431733.7496				modeled_unsuitable	
2284	985.3897077	43557.71362		modeled_unsuitable		modeled_unsuitable	
2285	1309.346916	49100.45746				modeled_unsuitable	
2286	9905.323286	293829.6581				modeled_unsuitable	
2287	3186.64961	144386.0749				modeled_unsuitable	
2288	3186.64961	144386.0749				modeled_unsuitable	
2289	9905.323286	293829.6581				modeled_unsuitable	
2290	4422.690705	371885.5583				modeled_unsuitable	
2291	1956.345656	100000.4987		modeled_unsuitable		modeled_unsuitable	
2292	3124.860584	170370.2654				modeled_unsuitable	
2293	4422.690705	371885.5583				modeled_unsuitable	
2294	1339.163228	58567.32066				modeled_unsuitable	
2295	2119.539112	56016.05194				modeled_unsuitable	
2296	1200.959935	30239.39912				modeled_unsuitable	
2297	3124.860584	170370.2654				modeled_unsuitable	
2298	1339.163228	58567.32066				modeled_unsuitable	
2299	1157.414171	42016.32254				modeled_unsuitable	
2300	5234.598145	413125.5366				modeled_unsuitable	
2301	5234.598145	413125.5366				modeled_unsuitable	
2302	5234.598145	413125.5366				modeled_unsuitable	
2303	996.6198152	49739.21779	Rx Fire			modeled_unsuitable	
2304	4422.690705	371885.5583				modeled_unsuitable	
2305	5234.598145	413125.5366				modeled_unsuitable	
2306	5234.598145	413125.5366				modeled_unsuitable	
2307	5234.598145	413125.5366				modeled_unsuitable	
2308	2729.821269	135984.3321				modeled_unsuitable	
2309	1113.233586	62189.22554				modeled_unsuitable	
2310	1560.109092	67776.0338	Rx Fire			modeled_unsuitable	
2311	1462.401315	58593.17223	Rx Fire			modeled_unsuitable	
2312	1413.585019	55372.57522				modeled_unsuitable	
2313	1413.585019	55372.57522		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
2314	2729.821269	135984.3321				modeled_unsuitable	
2315	2297.606507	78291.19186				modeled_unsuitable	
2316	1366.283445	37815.82726				modeled_unsuitable	
2317	7372.884342	215149.9189		modeled_unsuitable		modeled_unsuitable	
2318	940.7042045	31288.8674				modeled_unsuitable	
2319	1455.440663	57715.45643				modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
2280	modeled_unsuitable	potential_forage		used_VMap_query
2281	modeled_unsuitable	potential_forage		used_VMap_query
2282	modeled_unsuitable	potential_forage		used_VMap_query
2283	modeled_unsuitable	potential_forage		used_VMap_query
2284	modeled_unsuitable	potential_forage		used_VMap_query
2285	modeled_unsuitable	potential_forage		used_VMap_query
2286	modeled_unsuitable	potential_forage		used_VMap_query
2287	modeled_unsuitable	potential_forage		used_VMap_query
2288	modeled_unsuitable	potential_forage		used_VMap_query
2289	modeled_unsuitable	potential_forage		used_VMap_query
2290	modeled_unsuitable	potential_forage		used_VMap_query
2291	modeled_unsuitable	potential_forage		used_VMap_query
2292	modeled_unsuitable	potential_forage		used_VMap_query
2293	modeled_unsuitable	potential_forage		used_VMap_query
2294	modeled_unsuitable	potential_forage		used_VMap_query
2295	modeled_unsuitable	potential_forage		used_VMap_query
2296	modeled_unsuitable	potential_forage		used_VMap_query
2297	modeled_unsuitable	potential_forage		used_VMap_query
2298	modeled_unsuitable	potential_forage		used_VMap_query
2299	modeled_unsuitable	potential_forage		used_VMap_query
2300	modeled_unsuitable	potential_forage		used_VMap_query
2301	modeled_unsuitable	potential_forage		used_VMap_query
2302	modeled_unsuitable	potential_forage		used_VMap_query
2303	modeled_unsuitable	potential_forage		used_VMap_query
2304	modeled_unsuitable	potential_forage		used_VMap_query
2305	modeled_unsuitable	potential_forage		used_VMap_query
2306	modeled_unsuitable	potential_forage		used_VMap_query
2307	modeled_unsuitable	potential_forage		used_VMap_query
2308	modeled_unsuitable	potential_forage		used_VMap_query
2309	modeled_unsuitable	potential_forage		used_VMap_query
2310	modeled_unsuitable	potential_forage		used_VMap_query
2311	modeled_unsuitable	potential_forage		used_VMap_query
2312	modeled_unsuitable	potential_forage		used_VMap_query
2313	modeled_unsuitable	potential_forage		used_VMap_query
2314	modeled_unsuitable	potential_forage		used_VMap_query
2315	modeled_unsuitable	potential_forage		used_VMap_query
2316	modeled_unsuitable	potential_forage		used_VMap_query
2317	modeled_unsuitable	potential_forage		used_VMap_query
2318	modeled_unsuitable	potential_forage		used_VMap_query
2319	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
2280	modeled_forage
2281	modeled_forage
2282	modeled_forage
2283	modeled_forage
2284	modeled_unsuitable
2285	modeled_forage
2286	modeled_forage
2287	modeled_forage
2288	modeled_forage
2289	modeled_forage
2290	modeled_forage
2291	modeled_unsuitable
2292	modeled_forage
2293	modeled_forage
2294	modeled_forage
2295	modeled_forage
2296	modeled_forage
2297	modeled_forage
2298	modeled_forage
2299	modeled_forage
2300	modeled_nesting
2301	modeled_forage
2302	modeled_forage
2303	modeled_forage
2304	modeled_forage
2305	modeled_forage
2306	modeled_forage
2307	modeled_forage
2308	modeled_forage
2309	modeled_forage
2310	modeled_forage
2311	modeled_forage
2312	modeled_nesting
2313	modeled_forage
2314	modeled_forage
2315	modeled_forage
2316	modeled_forage
2317	modeled_unsuitable
2318	modeled_forage
2319	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
2320	278	279	M6005-78672	2.32958026	4000
2321	279	280	M6005-78682	0.246602311	4000
2322	280	281	M6005-78694	0.333572802	4000
2323	281	282	M6005-78696	6.453592305	4000
2324	292	293	M6005-80583	1.090106467	4000
2325	294	295	M6005-80596	0.724342663	4000
2326	295	296	M6005-80603	0.133791643	7000
2327	300	301	M6005-80649	0.208302239	3100
2328	310	311	M6005-82169	0.504354225	4000
2329	311	312	M6005-82185	0.007082815	4000
2330	312	313	M6005-82188	0.317308789	7000
2331	334	335	M6005-83681	2.082802211	4000
2332	334	335	M6005-83681	0.806958101	4000
2333	335	336	M6005-83684	13.24131349	4000
2334	335	336	M6005-83684	0.077474416	4000
2335	335	336	M6005-83684	2.673418861	4000
2336	339	340	M6005-83718	0.331963955	4000
2337	341	342	M6005-83729	1.257507339	4000
2338	345	346	M6005-83750	1.147043888	4000
2339	346	347	M6005-83764	3.287776974	4000
2340	351	352	M6005-83789	0.217933192	4000
2341	364	365	M6005-84984	4.120779359	4000
2342	366	367	M6005-84997	5.077261257	4000
2343	367	368	M6005-84998	3.840396549	4000
2344	368	369	M6005-85007	1.236250291	4000
2345	369	370	M6005-85013	5.821332813	4000
2346	370	371	M6005-85027	5.578965344	4000
2347	371	372	M6005-85030	0.919779543	4000
2348	371	372	M6005-85030	12.80879799	4000
2349	372	373	M6005-85034	17.13152745	4000
2350	373	374	M6005-85036	0.840082202	4000
2351	373	374	M6005-85036	3.205424252	4000
2352	375	376	M6005-85040	0.294680024	4000
2353	376	377	M6005-85044	11.99797068	4000
2354	376	377	M6005-85044	1.341546009	4000
2355	381	382	M6005-85143	1.20096794	4000
2356	384	385	M6005-86144	2.513063392	4000
2357	384	385	M6005-86144	5.461193361	4000
2358	385	386	M6005-86147	0.977494169	4000
2359	387	388	M6005-86167	0.158414788	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
2320	8035	8500	8034	4003	4500	4305	7	39
2321	8035	8500	8034	4004	4400	4016	3	37
2322	8035	8500	8034	4003	4200	4078	6	42
2323	8035	8030	8030	4004	4400	3981	7	49
2324	8035	8030	8030	4004	4400	4060	7	53
2325	8015	8010	8010	4001	4400	4381	6	33
2326	7000	7000	7000	7000	7000	4499	5	24
2327	3100	3100	3100	3100	3100	4564	7	20
2328	8015	8010	8010	4001	4300	4469	6	20
2329	8025	8400	8023	4002	4400	4384	7	38
2330	7000	7000	7000	7000	7000	4440	7	34
2331	8035	8500	8034	4004	4400	3240	7	52
2332	8035	8500	8034	4004	4400	3240	7	52
2333	8035	8500	8034	4004	4400	3465	4	44
2334	8035	8500	8034	4004	4400	3465	4	44
2335	8035	8500	8034	4004	4400	3465	4	44
2336	8035	8030	8030	4004	4500	4322	8	27
2337	8035	8030	8030	4004	4400	3983	8	44
2338	8095	8500	8094	4004	4400	4307	5	27
2339	8035	8500	8034	4004	4400	4189	3	38
2340	8035	8030	8030	4004	4400	4216	5	25
2341	8035	8500	8034	4004	4400	3560	6	42
2342	8035	8500	8034	4004	4400	3293	2	51
2343	8035	8030	8030	4004	4200	3492	3	38
2344	8025	8400	8023	4003	4200	3045	4	53
2345	8035	8030	8030	4004	4400	3210	7	56
2346	8035	8030	8030	4004	4400	3154	2	42
2347	8035	8030	8030	4004	4400	3647	8	49
2348	8035	8030	8030	4004	4400	3647	8	49
2349	8035	8030	8030	4004	4400	4023	8	39
2350	8035	8500	8034	4004	4500	3597	7	57
2351	8035	8500	8034	4004	4500	3597	7	57
2352	8025	8400	8023	4002	4200	3207	5	59
2353	8035	8030	8030	4004	4400	3484	8	46
2354	8035	8030	8030	4004	4400	3484	8	46
2355	8035	8500	8034	4004	4400	4078	8	34
2356	8035	8500	8034	4004	4400	3479	4	47
2357	8035	8500	8034	4004	4400	3479	4	47
2358	8035	8500	8034	4004	4400	3477	7	49
2359	8025	8400	8023	4003	4400	3445	6	28

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
2320	803540034500	4000	2012.123035	82655.8083			modeled_forage
2321	803540044400	4000	1411.149751	35680.85541			modeled_nesting
2322	803540034200	4000	879.4305283	13043.02641			modeled_forage
2323	803540044400	4000	1170.84567	38179.59007			modeled_forage
2324	803540044400	4000	1192.504122	42127.53768			modeled_forage
2325	801540014400	4000	1460.327331	43027.16425	modeled_unsuitable	modeled_unsuitable	modeled_forage
2326	700070007000	7000	248.7521805	1649.129283			modeled_unsuitable
2327	310031003100	3100	1155.426026	14342.41198			modeled_unsuitable
2328	801540014300	4000	1249.631811	11843.69187	modeled_unsuitable	modeled_unsuitable	modeled_forage
2329	802540024400	4000	862.603224	23687.41093	modeled_unsuitable		modeled_forage
2330	700070007000	7000	626.3160384	4947.369919			modeled_unsuitable
2331	803540044400	4000	1860.245165	101745.2546			modeled_forage
2332	803540044400	4000	1860.245165	101745.2546			modeled_forage
2333	803540044400	4000	1671.404292	74809.48687			modeled_forage
2334	803540044400	4000	1671.404292	74809.48687			modeled_forage
2335	803540044400	4000	1671.404292	74809.48687			modeled_forage
2336	803540044500	4000	937.6233473	35131.37489			modeled_nesting
2337	803540044400	4000	2132.001136	55970.24208			modeled_forage
2338	809540044400	4000	1415.850304	58669.11695			modeled_nesting
2339	803540044400	4000	1190.653269	34681.72133			modeled_nesting
2340	803540044400	4000	967.7826256	32383.2128			modeled_nesting
2341	803540044400	4000	922.3008592	29533.6896			modeled_forage
2342	803540044400	4000	1268.888026	31682.76009			modeled_forage
2343	803540044200	4000	741.5201015	15541.53344			modeled_forage
2344	802540034200	4000	1718.082119	69412.51601	modeled_unsuitable		modeled_forage
2345	803540044400	4000	1522.721271	59617.67562			modeled_forage
2346	803540044400	4000	1682.480312	35730.67702			modeled_forage
2347	803540044400	4000	2156.295405	110141.0229			modeled_forage
2348	803540044400	4000	2156.295405	110141.0229			modeled_forage
2349	803540044400	4000	1974.505692	116987.6389			modeled_nesting
2350	803540044500	4000	1176.576553	28584.68743			modeled_forage
2351	803540044500	4000	1176.576553	28584.68743			modeled_forage
2352	802540024200	4000	1188.82684	30083.84593	modeled_unsuitable		modeled_unsuitable
2353	803540044400	4000	1364.868785	88252.74507			modeled_forage
2354	803540044400	4000	1364.868785	88252.74507			modeled_forage
2355	803540044400	4000	1061.346433	19090.14706			modeled_nesting
2356	803540044400	4000	1810.315502	73659.10598			modeled_forage
2357	803540044400	4000	1810.315502	73659.10598			modeled_forage
2358	803540044400	4000	835.4192686	10744.04996			modeled_forage
2359	802540034400	4000	569.7311259	10194.35961	modeled_unsuitable		modeled_unsuitable

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
2320	modeled_forage	potential_forage	modeled_suitable	4003	4500	
2321	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2322	modeled_unsuitable	potential_forage		4003	4200	
2323	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2324	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2325	modeled_unsuitable	potential_forage		4001	4400	
2326	modeled_unsuitable			7000	7000	
2327	modeled_unsuitable			3100	3100	
2328	modeled_unsuitable	potential_forage		4001	4300	
2329	modeled_forage	potential_forage		4002	4400	
2330	modeled_unsuitable			7000	7000	
2331	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2332	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2333	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2334	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2335	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2336	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
2337	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2338	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2339	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2340	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2341	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2342	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2343	modeled_unsuitable	potential_forage		4004	4200	
2344	modeled_unsuitable	potential_forage		4003	4200	
2345	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2346	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2347	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2348	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2349	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2350	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
2351	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
2352	modeled_unsuitable	potential_forage		4002	4200	
2353	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2354	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2355	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2356	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2357	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2358	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2359	modeled_unsuitable			3300	3300	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
2320							
2321							
2322							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
2320			0
2321			0
2322			0
2323			0
2324			0
2325			0
2326			0
2327			0
2328			0
2329			0
2330			0
2331			0
2332			0
2333			0
2334			0
2335			0
2336			0
2337			0
2338			0
2339			0
2340			0
2341			0
2342			0
2343			0
2344			0
2345			0
2346			0
2347			0
2348			0
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2351			0
2352			0
2353			0
2354			0
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2356			0
2357			0
2358			0
2359			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
2320				
2321				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
2320			0		0	
2321			0		0	
2322			0		0	
2323			0		0	
2324			0		0	
2325			0		0	
2326			0		0	
2327			0		0	
2328			0		0	
2329			0		0	
2330			0		0	
2331			0		0	
2332			0		0	
2333			0		0	
2334			0		0	
2335			0		0	
2336			0		0	
2337			0		0	
2338			0		0	
2339			0		0	
2340			0		0	
2341			0		0	
2342			0		0	
2343			0		0	
2344			0		0	
2345			0		0	
2346			0		0	
2347			0		0	
2348			0		0	
2349			0		0	
2350			0		0	
2351			0		0	
2352			0		0	
2353			0		0	
2354			0		0	
2355			0		0	
2356			0		0	
2357			0		0	
2358			0		0	
2359			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
2320				0	
2321				0	
2322				0	
2323				0	
2324				0	
2325				0	
2326				0	
2327				0	
2328				0	
2329				0	
2330				0	
2331				0	
2332				0	
2333				0	
2334				0	
2335				0	
2336				0	
2337				0	
2338				0	
2339				0	
2340				0	
2341				0	
2342				0	
2343				0	
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2345				0	
2346				0	
2347				0	
2348				0	
2349				0	
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2355				0	
2356				0	
2357				0	
2358				0	
2359				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
2320			
2321			
2322			
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2327			
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2330			
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FID	METHOD_DES	PM	EQUIPMENT1
2320			
2321			
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
2320			
2321			
2322			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
2320			
2321			
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2329			
2330			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
2320			
2321			
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
2320			0	0				0	
2321			0	0				0	
2322			0	0				0	
2323			0	0				0	
2324			0	0				0	
2325			0	0				0	
2326			0	0				0	
2327			0	0				0	
2328			0	0				0	
2329			0	0				0	
2330			0	0				0	
2331			0	0				0	
2332			0	0				0	
2333			0	0				0	
2334			0	0				0	
2335			0	0				0	
2336			0	0				0	
2337			0	0				0	
2338			0	0				0	
2339			0	0				0	
2340			0	0				0	
2341			0	0				0	
2342			0	0				0	
2343			0	0				0	
2344			0	0				0	
2345			0	0				0	
2346			0	0				0	
2347			0	0				0	
2348			0	0				0	
2349			0	0				0	
2350			0	0				0	
2351			0	0				0	
2352			0	0				0	
2353			0	0				0	
2354			0	0				0	
2355			0	0				0	
2356			0	0				0	
2357			0	0				0	
2358			0	0				0	
2359			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
2320	0			capable_unsuit*	no
2321	0			suitable	no
2322	0			capable_unsuit*	no
2323	0			suitable	no
2324	0			suitable	no
2325	0	opening		capable_unsuit*	open
2326	0	opening		capable_unsuit*	open
2327	0	opening		capable_unsuit*	open
2328	0	opening		capable_unsuit*	open
2329	0			capable_unsuit*	no
2330	0	opening		capable_unsuit*	open
2331	0			suitable	no
2332	0			suitable	no
2333	0			suitable	no
2334	0			suitable	no
2335	0			suitable	no
2336	0			capable_unsuit*	no
2337	0			suitable	no
2338	0			suitable	no
2339	0			suitable	no
2340	0			suitable	no
2341	0			suitable	no
2342	0			suitable	no
2343	0			capable_unsuit*	no
2344	0			capable_unsuit*	no
2345	0			suitable	no
2346	0			suitable	no
2347	0			suitable	no
2348	0			suitable	no
2349	0			suitable	no
2350	0			capable_unsuit*	no
2351	0			capable_unsuit*	no
2352	0			capable_unsuit*	no
2353	0			suitable	no
2354	0			suitable	no
2355	0			suitable	no
2356	0			suitable	no
2357	0			suitable	no
2358	0			suitable	no
2359	0	opening		capable_unsuit*	open

FID	fishr_com	NOGO_PFA	FID_Projec
2320	no harvest activity noted, >10%cc		187
2321		PFA	38
2322	no harvest activity noted, >10%cc		187
2323		PFA	36
2324		PFA	37
2325	road corridor, generally open		187
2326	road corridor, generally open		187
2327	sparce vegetation or road corridors <10%cc on ave.		187
2328	road corridor, generally open		188
2329	no harvest activity noted, >10%cc		188
2330	road corridor, generally open		188
2331		PFA	125
2332		PFA	126
2333		PFA	31
2334		PFA	122
2335		PFA	124
2336	no harvest activity noted, >10%cc	PFA	188
2337		PFA	89
2338		PFA	141
2339		PFA	90
2340		PFA	140
2341		PFA	27
2342		PFA	28
2343	no harvest activity noted, >10%cc		28
2344	no harvest activity noted, >10%cc		122
2345		PFA	122
2346		PFA	119
2347		PFA	87
2348		PFA	89
2349		PFA	89
2350	no harvest activity noted, >10%cc	PFA	89
2351	no harvest activity noted, >10%cc	PFA	120
2352	no harvest activity noted, >10%cc		123
2353		PFA	86
2354		PFA	118
2355		PFA	29
2356		PFA	22
2357		PFA	67
2358		PFA	178
2359	road corridors, patchy overstory, generally open		178

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
2320				RST	Tractor	195	2.329580069	0
2321	M6005-88725	803540044400	E1	CCR	Skyline	114	0.246601999	51.60039902
2322				RST	Tractor	195	0.333573014	0
2323	M6005-88725	803540044400	E1	CCR	Heli	115	6.453589916	56.62519836
2324	M6005-88725	803540044400	E1	CCR	Heli	116	1.090109944	53.54320145
2325				RST	Tractor	195	0.724343002	0
2326				RST	Tractor	195	0.133791998	0
2327				RST	Tractor	195	0.208302006	0
2328				RST	Tractor	195	0.504354	0
2329				RST	Tractor	195	0.00708281	0
2330				RST	Tractor	195	0.317308992	0
2331	M6005-88787	803540044400	C4	ST-R	Heli	122	2.082799911	59.39339828
2332	M6005-88787	803540044400	C4	ST-R	Heli	121	0.80695802	58.42710114
2333	M6005-88725	803540044400	E1	CCR	Skyline	145	13.24129963	55.63420105
2334	M6005-88787	803540044400	C4	ST-R	Skyline	143	0.0774744	57.2519989
2335	M6005-88787	803540044400	C4	ST-R	Skyline	144	2.673419952	51.95439911
2336				RST	Tractor	195	0.331963986	0
2337	M6005-91245	802540024400	E1	CCR	Heli	100	1.257509947	48.43970108
2338	M6005-90043	803540044400	E1	CCR	Tractor	087	1.147040009	37.94960022
2339	M6005-91245	802540024400	E1	CCR	Skyline	089	3.287780046	50.52730179
2340	M6005-90043	803540044400	E1	CCR	Tractor	085	0.217932999	32.06949997
2341	M6005-88725	803540044400	E1	CCR	Skyline	162	4.120779991	57.69100189
2342	M6005-88725	803540044400	E1	CCR	Skyline	142	5.077260017	60.13199997
2343	M6005-88725	803540044400	E1	CCR	Skyline	142	3.840399981	60.13199997
2344	M6005-88787	803540044400	C4	ST-R	Skyline	143	1.236250043	57.2519989
2345	M6005-88787	803540044400	C4	ST-R	Skyline	143	5.82133007	57.2519989
2346	M6005-88787	803540044400	C4	ST-R	Heli	126	5.578969955	54.56600189
2347	M6005-91245	802540024400	E1	CCR	Heli	123	0.919780016	72.07369995
2348	M6005-91245	802540024400	E1	CCR	Heli	100	12.80879974	48.43970108
2349	M6005-91245	802540024400	E1	CCR	Heli	100	17.13150024	48.43970108
2350	M6005-91245	802540024400	E1	CCR	Heli	100	0.84008199	48.43970108
2351	M6005-88787	803540044400	C4	ST-R	Heli	124	3.205420017	55.69459915
2352	M6005-88787	803540044400	C4	ST-R	Heli	125	0.294679999	55.69459915
2353	M6005-91245	802540024400	E1	CCR	Heli	096A	11.99800014	52.22180176
2354	M6005-88787	803540044400	C4	ST-R	Heli	096D	1.341549993	63.31110001
2355	M6005-88725	803540044400	E1	CCR	Skyline	083	1.200970054	48.91210175
2356	M6005-88725	803540044400	E1	CCR	Heli	170	2.513060093	46.68849945
2357	M6005-88855	803540044400	C4	ST-R	Heli	169B	5.461190224	49.31880188
2358			C4	CCR	Tractor	190	0.977494001	0
2359			C4	CCR	Tractor	190	0.158415005	0

FID	CanopyHeig	Feasabilit	Implemen_3
2320	0	Regeneration	Roadside Treatment
2321	17.43799973	Intermediate	Roadside Units
2322	0	Regeneration	Roadside Treatment
2323	12.5593996	Intermediate	
2324	12.59420013	Intermediate	
2325	0	Regeneration	Roadside Treatment
2326	0	Regeneration	Roadside Treatment
2327	0	Regeneration	Roadside Treatment
2328	0	Regeneration	Roadside Treatment
2329	0	Regeneration	Roadside Treatment
2330	0	Regeneration	Roadside Treatment
2331	23.1984005	Regeneration	
2332	28.72550011	Regeneration	
2333	20.18499947	Regeneration	
2334	22.07309914	Regeneration	
2335	24.42880058	Regeneration	
2336	0	Regeneration	Roadside Treatment
2337	22.57740021	Regeneration	
2338	20.82649994	Regeneration	
2339	19.9503994	Regeneration	
2340	23.85379982	Regeneration	
2341	16.82519913	Regeneration	
2342	24.5904007	Intermediate	
2343	24.5904007	Intermediate	
2344	22.07309914	Regeneration	
2345	22.07309914	Regeneration	
2346	16.70689964	Intermediate	
2347	20.1257	Regeneration	
2348	22.57740021	Regeneration	
2349	22.57740021	Regeneration	
2350	22.57740021	Regeneration	
2351	21.51650047	Intermediate	
2352	21.51650047	Regeneration	
2353	21.53560066	Regeneration	
2354	22.36260033	Regeneration	
2355	18.5230999	Intermediate	
2356	23.82049942	Regeneration	
2357	15.41059971	Intermediate	
2358	0	Regeneration	H Added
2359	0	Regeneration	H Added

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
2320	7372.884342	215149.9189				modeled_unsuitable	
2321	940.7042045	31288.8674				modeled_unsuitable	
2322	7372.884342	215149.9189				modeled_unsuitable	
2323	2357.403719	146898.7382				modeled_unsuitable	
2324	1594.086207	36976.39801				modeled_unsuitable	
2325	7372.884342	215149.9189		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
2326	7372.884342	215149.9189				modeled_unsuitable	
2327	7372.884342	215149.9189				modeled_unsuitable	
2328	2667.381183	66554.16842		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
2329	2667.381183	66554.16842		modeled_unsuitable		modeled_unsuitable	
2330	2667.381183	66554.16842				modeled_unsuitable	
2331	2372.549581	91797.36014				modeled_unsuitable	
2332	753.5589503	33115.12761				modeled_unsuitable	
2333	3061.040125	98516.74182				modeled_unsuitable	
2334	2218.878974	128584.1183	Rx Fire			modeled_unsuitable	
2335	993.2746664	25201.58477	Rx Fire			modeled_unsuitable	
2336	2667.381183	66554.16842				modeled_unsuitable	
2337	8401.251115	355437.6554	Rx Fire			modeled_unsuitable	
2338	1445.168417	33436.14802				modeled_unsuitable	
2339	1149.017106	23214.12772				modeled_unsuitable	
2340	1380.6862	44085.75269				modeled_unsuitable	
2341	1191.914193	43598.65005				modeled_unsuitable	
2342	2188.741008	81485.93237	Rx Fire			modeled_unsuitable	
2343	2188.741008	81485.93237	Rx Fire			modeled_unsuitable	
2344	2218.878974	128584.1183	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2345	2218.878974	128584.1183	Rx Fire			modeled_unsuitable	
2346	3325.824709	204656.6147	Rx Fire			modeled_unsuitable	
2347	1337.35778	40939.04413	Rx Fire			modeled_unsuitable	
2348	8401.251115	355437.6554	Rx Fire			modeled_unsuitable	
2349	8401.251115	355437.6554	Rx Fire			modeled_unsuitable	
2350	8401.251115	355437.6554	Rx Fire			modeled_unsuitable	
2351	927.8731776	17403.61493	Rx Fire			modeled_unsuitable	
2352	3573.333666	263254.0436	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2353	2670.998888	174526.9346	Rx Fire			modeled_unsuitable	
2354	871.059844	10527.24834	Rx Fire			modeled_unsuitable	
2355	2009.669513	91859.51071				modeled_unsuitable	
2356	574.5486369	11304.4602				modeled_unsuitable	
2357	2772.613148	63746.19327				modeled_unsuitable	
2358	2877.174339	236290.1727				modeled_unsuitable	
2359	2877.174339	236290.1727		modeled_unsuitable		modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
2320	modeled_unsuitable	potential_forage		used_VMap_query
2321	modeled_unsuitable	potential_forage		used_VMap_query
2322	modeled_unsuitable	potential_forage		used_VMap_query
2323	modeled_unsuitable	potential_forage		used_VMap_query
2324	modeled_unsuitable	potential_forage		used_VMap_query
2325	modeled_unsuitable	potential_forage		used_VMap_query
2326	modeled_unsuitable			used_VMap_query
2327	modeled_unsuitable			used_VMap_query
2328	modeled_unsuitable	potential_forage		used_VMap_query
2329	modeled_unsuitable	potential_forage		used_VMap_query
2330	modeled_unsuitable			used_VMap_query
2331	modeled_unsuitable	potential_forage		used_VMap_query
2332	modeled_unsuitable	potential_forage		used_VMap_query
2333	modeled_unsuitable	potential_forage		used_VMap_query
2334	modeled_unsuitable	potential_forage		used_VMap_query
2335	modeled_unsuitable	potential_forage		used_VMap_query
2336	modeled_unsuitable	potential_forage		used_VMap_query
2337	modeled_unsuitable	potential_forage		used_VMap_query
2338	modeled_unsuitable	potential_forage		used_VMap_query
2339	modeled_unsuitable	potential_forage		used_VMap_query
2340	modeled_unsuitable	potential_forage		used_VMap_query
2341	modeled_unsuitable	potential_forage		used_VMap_query
2342	modeled_unsuitable	potential_forage		used_VMap_query
2343	modeled_unsuitable	potential_forage		used_VMap_query
2344	modeled_unsuitable	potential_forage		used_VMap_query
2345	modeled_unsuitable	potential_forage		used_VMap_query
2346	modeled_unsuitable	potential_forage		used_VMap_query
2347	modeled_unsuitable	potential_forage		used_VMap_query
2348	modeled_unsuitable	potential_forage		used_VMap_query
2349	modeled_unsuitable	potential_forage		used_VMap_query
2350	modeled_unsuitable	potential_forage		used_VMap_query
2351	modeled_unsuitable	potential_forage		used_VMap_query
2352	modeled_unsuitable	potential_forage		used_VMap_query
2353	modeled_unsuitable	potential_forage		used_VMap_query
2354	modeled_unsuitable	potential_forage		used_VMap_query
2355	modeled_unsuitable	potential_forage		used_VMap_query
2356	modeled_unsuitable	potential_forage		used_VMap_query
2357	modeled_unsuitable	potential_forage		used_VMap_query
2358	modeled_unsuitable	potential_forage		used_VMap_query
2359	modeled_unsuitable			used_VMap_query

FID	VMapOGPIWO
2320	modeled_forage
2321	modeled_forage
2322	modeled_unsuitable
2323	modeled_forage
2324	modeled_forage
2325	modeled_unsuitable
2326	modeled_unsuitable
2327	modeled_unsuitable
2328	modeled_unsuitable
2329	modeled_forage
2330	modeled_unsuitable
2331	modeled_forage
2332	modeled_forage
2333	modeled_forage
2334	modeled_forage
2335	modeled_forage
2336	modeled_nesting
2337	modeled_forage
2338	modeled_forage
2339	modeled_forage
2340	modeled_forage
2341	modeled_forage
2342	modeled_forage
2343	modeled_unsuitable
2344	modeled_unsuitable
2345	modeled_forage
2346	modeled_forage
2347	modeled_forage
2348	modeled_forage
2349	modeled_forage
2350	modeled_nesting
2351	modeled_nesting
2352	modeled_unsuitable
2353	modeled_forage
2354	modeled_forage
2355	modeled_forage
2356	modeled_forage
2357	modeled_forage
2358	modeled_forage
2359	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
2360	389	390	M6005-86171	0.103099027	4000
2361	393	394	M6005-86219	1.537041584	4000
2362	394	395	M6005-86230	4.017370097	4000
2363	395	396	M6005-86232	2.176106827	4000
2364	395	396	M6005-86232	1.502100285	4000
2365	406	407	M6005-86392	4.471208758	4000
2366	410	411	M6005-87392	6.422198553	4000
2367	410	411	M6005-87392	0.221009658	4000
2368	415	416	M6005-87423	0.030456367	4000
2369	416	417	M6005-87446	0.033958904	4000
2370	424	425	M6005-87505	3.727204334	4000
2371	425	426	M6005-87511	2.160209798	4000
2372	426	427	M6005-87525	3.380842418	4000
2373	430	431	M6005-87560	5.230686586	4000
2374	433	434	M6005-88693	0.355547398	4000
2375	433	434	M6005-88693	0.112214202	4000
2376	434	435	M6005-88694	1.268583399	4000
2377	434	435	M6005-88694	0.032684345	4000
2378	434	435	M6005-88694	1.623888538	4000
2379	435	436	M6005-88697	0.863307994	4000
2380	437	438	M6005-88702	2.751734231	4000
2381	437	438	M6005-88702	0.138811233	4000
2382	438	439	M6005-88707	0.041620318	4000
2383	438	439	M6005-88707	0.122348532	4000
2384	439	440	M6005-88709	2.336661388	4000
2385	439	440	M6005-88709	0.256667354	4000
2386	439	440	M6005-88709	0.415592664	4000
2387	440	441	M6005-88737	0.094826053	4000
2388	440	441	M6005-88737	0.593393966	4000
2389	441	442	M6005-88763	0.000474625	4000
2390	442	443	M6005-88764	5.706095461	4000
2391	443	444	M6005-88766	0.132978223	4000
2392	444	445	M6005-88788	5.126691937	4000
2393	446	447	M6005-88804	9.90926049	4000
2394	447	448	M6005-88808	0.023072458	4000
2395	448	449	M6005-88826	6.212686148	4000
2396	450	451	M6005-88839	0.05775799	4000
2397	451	452	M6005-88841	2.992880107	4000
2398	452	453	M6005-88847	11.33856934	4000
2399	453	454	M6005-88855	13.57913995	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
2360	8025	8400	8023	4004	4200	3726	6	19
2361	8025	8400	8023	4003	4200	3071	4	65
2362	8095	8500	8094	4004	4400	2965	1	61
2363	8035	8500	8034	4004	4400	2968	1	50
2364	8035	8500	8034	4004	4400	2968	1	50
2365	8035	8500	8034	4004	4400	3623	5	43
2366	8035	8500	8034	4004	4400	3220	6	47
2367	8035	8500	8034	4004	4400	3220	6	47
2368	8035	8030	8030	4004	4400	3479	1	44
2369	8035	8500	8034	4004	4400	3198	8	66
2370	8095	8500	8094	4004	4500	2047	6	41
2371	8095	8500	8094	4004	4500	2128	7	43
2372	8035	8500	8034	4004	4400	3123	4	55
2373	8035	8500	8034	4004	4400	2723	7	55
2374	8035	8500	8034	4004	4400	3394	7	55
2375	8035	8500	8034	4004	4400	3394	7	55
2376	8035	8030	8030	4004	4400	3366	1	39
2377	8035	8030	8030	4004	4400	3366	1	39
2378	8035	8030	8030	4004	4400	3366	1	39
2379	8035	8500	8034	4004	4400	3665	1	36
2380	8035	8030	8030	4004	4400	3966	1	31
2381	8035	8030	8030	4004	4400	3966	1	31
2382	8025	8400	8023	4004	4200	4225	2	34
2383	8025	8400	8023	4004	4200	4225	2	34
2384	8035	8030	8030	4004	4200	3711	2	37
2385	8035	8030	8030	4004	4200	3711	2	37
2386	8035	8030	8030	4004	4200	3711	2	37
2387	8035	8030	8030	4004	4400	3813	3	47
2388	8035	8030	8030	4004	4400	3813	3	47
2389	8025	8400	8023	4004	4300	3469	3	54
2390	8035	8030	8030	4004	4400	3916	1	44
2391	8035	8030	8030	4004	4400	3515	2	62
2392	8095	8500	8094	4003	4400	2635	3	59
2393	8035	8500	8034	4003	4400	2078	6	54
2394	8600	8600	8600	8600	8600	1820	5	31
2395	8025	8400	8023	4003	4400	2295	6	49
2396	8035	8500	8034	4004	4500	1841	8	43
2397	8035	8500	8034	4003	4400	1908	6	42
2398	8035	8500	8034	4004	4400	1872	3	54
2399	8035	8500	8034	4004	4400	2425	4	41

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
2360	802540044200	4000	1856.210153	65564.03995	modeled_unsuitable		modeled_forage
2361	802540034200	4000	1765.016468	94099.1785	modeled_unsuitable		modeled_forage
2362	809540044400	4000	1577.967321	35780.64953			modeled_forage
2363	803540044400	4000	1195.249446	46125.01569			modeled_forage
2364	803540044400	4000	1195.249446	46125.01569			modeled_forage
2365	803540044400	4000	2381.632123	151572.5702			modeled_forage
2366	803540044400	4000	1555.779175	72659.77919			modeled_forage
2367	803540044400	4000	1555.779175	72659.77919			modeled_forage
2368	803540044400	4000	1413.189949	66363.58108			modeled_forage
2369	803540044400	4000	1023.799085	34831.15301			modeled_forage
2370	809540044500	4000	1051.588368	15691.70697			modeled_forage
2371	809540044500	4000	1267.97444	36080.97255			modeled_forage
2372	803540044400	4000	1017.273773	16991.11235			modeled_forage
2373	803540044400	4000	1875.36454	54621.56645			modeled_forage
2374	803540044400	4000	1261.433259	36130.23051			modeled_forage
2375	803540044400	4000	1261.433259	36130.23051			modeled_forage
2376	803540044400	4000	2443.832978	78556.73877			modeled_nesting
2377	803540044400	4000	2443.832978	78556.73877			modeled_nesting
2378	803540044400	4000	2443.832978	78556.73877			modeled_nesting
2379	803540044400	4000	669.5850786	5147.175771			modeled_nesting
2380	803540044400	4000	1571.996271	36779.77778			modeled_nesting
2381	803540044400	4000	1571.996271	36779.77778			modeled_nesting
2382	802540044200	4000	1332.256706	38179.06889	modeled_unsuitable		modeled_forage
2383	802540044200	4000	1332.256706	38179.06889	modeled_unsuitable		modeled_forage
2384	803540044200	4000	1854.620112	94348.58069			modeled_forage
2385	803540044200	4000	1854.620112	94348.58069			modeled_forage
2386	803540044200	4000	1854.620112	94348.58069			modeled_forage
2387	803540044400	4000	2912.045838	191047.3883			modeled_forage
2388	803540044400	4000	2912.045838	191047.3883			modeled_forage
2389	802540044300	4000	704.6626703	12493.3204	modeled_unsuitable		modeled_forage
2390	803540044400	4000	2168.127925	70762.11681			modeled_forage
2391	803540044400	4000	911.5388066	24836.74537			modeled_forage
2392	809540034400	4000	1282.036843	34381.77983			modeled_forage
2393	803540034400	4000	2025.911222	99847.74863			modeled_forage
2394	860086008600	4000	1163.954054	23087.915			modeled_forage
2395	802540034400	4000	904.5731085	28735.17876	modeled_suitable		modeled_forage
2396	803540044500	4000	893.7082448	21039.06751			modeled_forage
2397	803540034400	4000	1387.585694	28385.36105			modeled_forage
2398	803540044400	4000	1564.038941	79458.93841			modeled_forage
2399	803540044400	4000	1648.367527	59869.34029			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
2360	modeled_unsuitable	potential_forage		4004	4200	
2361	modeled_unsuitable	potential_forage		4003	4200	
2362	modeled_forage	potential_forage		4004	4400	
2363	modeled_forage	potential_forage		4004	4400	
2364	modeled_forage	potential_forage		4004	4400	
2365	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2366	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2367	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2368	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2369	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2370	modeled_nesting	potential_forage		4004	4500	
2371	modeled_nesting	potential_forage		4004	4500	
2372	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2373	modeled_forage	potential_forage		4004	4400	
2374	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2375	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2376	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2377	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2378	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2379	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2380	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2381	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2382	modeled_unsuitable	potential_forage		4004	4200	
2383	modeled_unsuitable	potential_forage		4004	4200	
2384	modeled_unsuitable	potential_forage		4004	4200	
2385	modeled_unsuitable	potential_forage		4004	4200	
2386	modeled_unsuitable	potential_forage		4004	4200	
2387	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2388	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2389	modeled_forage	potential_forage	modeled_suitable	4004	4300	
2390	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2391	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2392	modeled_forage	potential_forage		4003	4400	
2393	modeled_forage	potential_forage		4003	4400	
2394	modeled_unsuitable	potential_forage		8600	8600	
2395	modeled_forage	potential_forage		4003	4400	
2396	modeled_nesting	potential_forage		4004	4500	
2397	modeled_forage	potential_forage		4003	4400	
2398	modeled_forage	potential_forage		4004	4400	
2399	modeled_forage	potential_forage		4004	4400	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
2360							
2361							
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2397							
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2399							

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
2360			0
2361			0
2362			0
2363			0
2364			0
2365			0
2366			0
2367			0
2368			0
2369			0
2370			0
2371			0
2372			0
2373			0
2374			0
2375			0
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2386			0
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2390			0
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2393			0
2394			0
2395			0
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2397			0
2398			0
2399			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
2360				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
2360			0		0	
2361			0		0	
2362			0		0	
2363			0		0	
2364			0		0	
2365			0		0	
2366			0		0	
2367			0		0	
2368			0		0	
2369			0		0	
2370			0		0	
2371			0		0	
2372			0		0	
2373			0		0	
2374			0		0	
2375			0		0	
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2391			0		0	
2392			0		0	
2393			0		0	
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2395			0		0	
2396			0		0	
2397			0		0	
2398			0		0	
2399			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
2360				0	
2361				0	
2362				0	
2363				0	
2364				0	
2365				0	
2366				0	
2367				0	
2368				0	
2369				0	
2370				0	
2371				0	
2372				0	
2373				0	
2374				0	
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2389				0	
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2395				0	
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2397				0	
2398				0	
2399				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
2360			
2361			
2362			
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
2360			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
2360			0	0				0	
2361			0	0				0	
2362			0	0				0	
2363			0	0				0	
2364			0	0				0	
2365			0	0				0	
2366			0	0				0	
2367			0	0				0	
2368			0	0				0	
2369			0	0				0	
2370			0	0				0	
2371			0	0				0	
2372			0	0				0	
2373			0	0				0	
2374			0	0				0	
2375			0	0				0	
2376			0	0				0	
2377			0	0				0	
2378			0	0				0	
2379			0	0				0	
2380			0	0				0	
2381			0	0				0	
2382			0	0				0	
2383			0	0				0	
2384			0	0				0	
2385			0	0				0	
2386			0	0				0	
2387			0	0				0	
2388			0	0				0	
2389			0	0				0	
2390			0	0				0	
2391			0	0				0	
2392			0	0				0	
2393			0	0				0	
2394			0	0				0	
2395			0	0				0	
2396			0	0				0	
2397			0	0				0	
2398			0	0				0	
2399			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
2360	0			capable_unsuit*	no
2361	0			capable_unsuit*	no
2362	0			suitable	no
2363	0			suitable	no
2364	0			suitable	no
2365	0			suitable	no
2366	0			suitable	no
2367	0			suitable	no
2368	0			suitable	no
2369	0			suitable	no
2370	0			capable_unsuit*	no
2371	0			capable_unsuit*	no
2372	0			suitable	no
2373	0			suitable	no
2374	0			suitable	no
2375	0			suitable	no
2376	0			suitable	no
2377	0			suitable	no
2378	0			suitable	no
2379	0			suitable	no
2380	0			suitable	no
2381	0			suitable	no
2382	0			capable_unsuit*	no
2383	0			capable_unsuit*	no
2384	0			capable_unsuit*	no
2385	0			capable_unsuit*	no
2386	0			capable_unsuit*	no
2387	0			suitable	no
2388	0			suitable	no
2389	0			capable_unsuit*	no
2390	0			suitable	no
2391	0			suitable	no
2392	0			suitable	no
2393	0			suitable	no
2394	0	opening	PeteKing Creek riparian and meadow habitat	capable_unsuit*	open
2395	0			suitable	no
2396	0			capable_unsuit*	no
2397	0			suitable	no
2398	0			suitable	no
2399	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
2360	no harvest activity noted, >10%cc		64
2361	no harvest activity noted, >10%cc		119
2362		PFA	63
2363		PFA	21
2364		PFA	63
2365		PFA	112
2366		PFA	17
2367		PFA	57
2368		PFA	190
2369		PFA	82
2370	no harvest activity noted, >10%cc	PFA	59
2371	no harvest activity noted, >10%cc	PFA	56
2372		PFA	104
2373		PFA	106
2374		PFA	14
2375		PFA	16
2376		PFA	15
2377		PFA	155
2378		PFA	190
2379		PFA	190
2380		PFA	13
2381		PFA	15
2382	no harvest activity noted, >10%cc		10
2383	no harvest activity noted, >10%cc		162
2384	no harvest activity noted, >10%cc		14
2385	no harvest activity noted, >10%cc		16
2386	no harvest activity noted, >10%cc		186
2387		PFA	77
2388		PFA	186
2389	no harvest activity noted, >10%cc	PFA	11
2390		PFA	11
2391		PFA	11
2392			97
2393			53
2394	PeteKing Crk riparian and meadow habitat but has hardwoods		49
2395			55
2396	no harvest activity noted, >10%cc	PFA	96
2397			55
2398		PFA	48
2399		PFA	60

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
2360	M6005-88855	803540044400	C4	ST-R	Skyline	133	0.103099003	51.15409851
2361	M6005-88787	803540044400	C4	ST-R	Heli	126	1.537039995	54.56600189
2362	M6005-88855	803540044400	C4	ST-R	Skyline	129	4.017370224	46.83089828
2363	M6005-88725	803540044400	E1	CCR	Skyline	128	2.176110029	57.25920105
2364	M6005-88855	803540044400	C4	ST-R	Skyline	129	1.502099991	46.83089828
2365	M6005-88787	803540044400	C4	ST-R	Skyline	067	4.471210003	61.03509903
2366	M6005-88725	803540044400	E1	CCR	Skyline	132	6.422200203	50.30630112
2367	M6005-88855	803540044400	C4	ST-R	Skyline	131	0.22101	46.49580002
2368				RST	Tractor	196	0.0304564	0
2369	M6005-91245	802540024400	E1	CCR	Heli	017	0.033958901	59.40390015
2370	M6005-88855	803540044400	C4	ST-R	Heli	078	3.727200031	55.2154007
2371	M6005-88855	803540044400	C4	ST-R	Heli	077	2.160209894	60.41740036
2372	M6005-88787	803540044400	C4	ST-R	Heli	075	3.380840063	54.2798996
2373	M6005-88787	803540044400	C4	ST-R	Heli	074	5.230690002	60.04029846
2374	M6005-88725	803540044400	E1	CCR	Skyline	007	0.355547011	60.45040131
2375	M6005-88725	803540044400	E1	CCR	Skyline	008	0.112213999	62.03609848
2376	M6005-88725	803540044400	E1	CCR	Skyline	001A	1.26857996	45.7947998
2377	M6005-88725	803540044400	E1	CCR	Skyline	001B	0.0326843	45.7947998
2378				RST	Tractor	196	1.623890042	0
2379				RST	Tractor	196	0.863308012	0
2380	M6005-88725	803540044400	E1	CCR	Skyline	003A	2.751729965	39.17829895
2381	M6005-88725	803540044400	E1	CCR	Skyline	001A	0.138811007	45.7947998
2382	M6005-88725	803540044400	E1	CCR	Skyline	005	0.041620299	42.02330017
2383	M6005-90043	803540044400	E1	CCR	Skyline	004C	0.122349001	41.5727005
2384	M6005-88725	803540044400	E1	CCR	Skyline	007	2.336659908	60.45040131
2385	M6005-88725	803540044400	E1	CCR	Skyline	008	0.256666988	62.03609848
2386				RST	Tractor	196	0.415592998	0
2387	M6005-91245	802540024400	E1	CCR	Heli	024	0.094826102	43.98949814
2388				RST	Tractor	196	0.593393981	0
2389	M6005-88725	803540044400	E1	CCR	Skyline	030	0.000474625	55.33750153
2390	M6005-88725	803540044400	E1	CCR	Skyline	030	5.706099987	55.33750153
2391	M6005-88725	803540044400	E1	CCR	Skyline	030	0.132978007	55.33750153
2392	M6005-88787	803540044400	C4	ST-R	Heli	032	5.126689911	64.63289642
2393	M6005-88855	803540044400	C4	ST-R	Heli	073	9.909259796	59.5727005
2394	M6005-88855	803540044400	C4	ST-R	Heli	041	0.0230725	56.21160126
2395	M6005-88855	803540044400	C4	ST-R	Heli	071	6.212689877	59.88579941
2396	M6005-88787	803540044400	C4	ST-R	Skyline	051	0.057758	50.9632988
2397	M6005-88855	803540044400	C4	ST-R	Heli	071	2.992880106	59.88579941
2398	M6005-88855	803540044400	C4	ST-R	Skyline	050	11.33860016	59.92369843
2399	M6005-88855	803540044400	C4	ST-R	Heli	066	13.57909966	54.72859955

FID	CanopyHeig	Feasabilit	Implemen_3
2360	15.96930027	Intermediate	
2361	16.70689964	Intermediate	
2362	18.95980072	Intermediate	
2363	21.45439911	Regeneration	
2364	18.95980072	Intermediate	
2365	14.85449982	Intermediate	
2366	15.67949963	Intermediate	
2367	17.92880058	Intermediate	
2368	0	Regeneration	Roadside Treatment
2369	16.27210045	Intermediate	
2370	12.62959957	Intermediate	
2371	15.60659981	Intermediate	
2372	22.23679924	Regeneration	
2373	17.25550079	Intermediate	
2374	28.15250015	Regeneration	
2375	18.48380089	Intermediate	
2376	20.22019958	Regeneration	Roadside Units
2377	20.22019958	Regeneration	Roadside Units
2378	0	Regeneration	Roadside Treatment
2379	0	Regeneration	Roadside Treatment
2380	26.72190094	Regeneration	Roadside Units
2381	20.22019958	Regeneration	Roadside Units
2382	24.91729927	Regeneration	
2383	20.8810997	Regeneration	Roadside Units
2384	28.15250015	Regeneration	
2385	18.48380089	Intermediate	
2386	0	Regeneration	Roadside Treatment
2387	19.19860077	Intermediate	
2388	0	Regeneration	Roadside Treatment
2389	22.95129967	Regeneration	
2390	22.95129967	Regeneration	
2391	22.95129967	Regeneration	
2392	24.13940048	Regeneration	
2393	19.41600037	Intermediate	
2394	22.13459969	Regeneration	
2395	16.3484993	Intermediate	
2396	23.03750038	Regeneration	
2397	16.3484993	Intermediate	
2398	23.44540024	Regeneration	
2399	18.78560066	Intermediate	

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
2360	2860.591747	150326.408		modeled_unsuitable		modeled_unsuitable	
2361	3325.824709	204656.6147	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2362	3472.915503	194228.8275	Rx Fire			modeled_unsuitable	
2363	1818.792125	91943.85753	Rx Fire			modeled_unsuitable	
2364	3472.915503	194228.8275	Rx Fire			modeled_unsuitable	
2365	1164.782058	28089.46955				modeled_unsuitable	
2366	859.7083825	27494.37373				modeled_unsuitable	
2367	1196.545244	37870.33055				modeled_unsuitable	
2368	4397.319422	85363.30169				modeled_unsuitable	
2369	2716.387298	121132.4404				modeled_unsuitable	
2370	2434.132442	87994.0936	Rx Fire			modeled_unsuitable	
2371	1093.124179	32517.68416	Rx Fire			modeled_unsuitable	
2372	1463.236292	57827.97681	Rx Fire			modeled_unsuitable	
2373	3137.53414	106817.9762	Rx Fire			modeled_unsuitable	
2374	1031.779337	35140.30664				modeled_unsuitable	
2375	1829.841622	133491.3554				modeled_unsuitable	
2376	1446.112384	42431.36621				modeled_unsuitable	
2377	421.985652	8545.514988				modeled_unsuitable	
2378	4397.319422	85363.30169				modeled_unsuitable	
2379	4397.319422	85363.30169				modeled_unsuitable	
2380	1230.766034	83889.96358				modeled_unsuitable	
2381	1446.112384	42431.36621				modeled_unsuitable	
2382	985.3897077	43557.71362		modeled_unsuitable		modeled_unsuitable	
2383	353.7752996	4870.256588		modeled_unsuitable		modeled_unsuitable	
2384	1031.779337	35140.30664				modeled_unsuitable	
2385	1829.841622	133491.3554				modeled_unsuitable	
2386	9905.323286	293829.6581				modeled_unsuitable	
2387	1262.831099	52632.83817				modeled_unsuitable	
2388	9905.323286	293829.6581				modeled_unsuitable	
2389	1831.031368	80480.56433		modeled_unsuitable		modeled_unsuitable	
2390	1831.031368	80480.56433				modeled_unsuitable	
2391	1831.031368	80480.56433				modeled_unsuitable	
2392	3459.231749	207438.7475				modeled_unsuitable	
2393	2292.295052	77978.96899	Rx Fire			modeled_unsuitable	
2394	4422.690705	371885.5583				modeled_unsuitable	
2395	7533.216402	281091.5616	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2396	4483.434448	221289.1541	Rx Fire			modeled_unsuitable	
2397	7533.216402	281091.5616	Rx Fire			modeled_unsuitable	
2398	1267.536436	64455.43832	Rx Fire			modeled_unsuitable	
2399	5449.618176	188434.7084				modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
2360	modeled_unsuitable	potential_forage		used_VMap_query
2361	modeled_unsuitable	potential_forage		used_VMap_query
2362	modeled_unsuitable	potential_forage		used_VMap_query
2363	modeled_unsuitable	potential_forage		used_VMap_query
2364	modeled_unsuitable	potential_forage		used_VMap_query
2365	modeled_unsuitable	potential_forage		used_VMap_query
2366	modeled_unsuitable	potential_forage		used_VMap_query
2367	modeled_unsuitable	potential_forage		used_VMap_query
2368	modeled_unsuitable	potential_forage		used_VMap_query
2369	modeled_unsuitable	potential_forage		used_VMap_query
2370	modeled_unsuitable	potential_forage		used_VMap_query
2371	modeled_unsuitable	potential_forage		used_VMap_query
2372	modeled_unsuitable	potential_forage		used_VMap_query
2373	modeled_unsuitable	potential_forage		used_VMap_query
2374	modeled_unsuitable	potential_forage		used_VMap_query
2375	modeled_unsuitable	potential_forage		used_VMap_query
2376	modeled_unsuitable	potential_forage		used_VMap_query
2377	modeled_unsuitable	potential_forage		used_VMap_query
2378	modeled_unsuitable	potential_forage		used_VMap_query
2379	modeled_unsuitable	potential_forage		used_VMap_query
2380	modeled_unsuitable	potential_forage		used_VMap_query
2381	modeled_unsuitable	potential_forage		used_VMap_query
2382	modeled_unsuitable	potential_forage		used_VMap_query
2383	modeled_unsuitable	potential_forage		used_VMap_query
2384	modeled_unsuitable	potential_forage		used_VMap_query
2385	modeled_unsuitable	potential_forage		used_VMap_query
2386	modeled_unsuitable	potential_forage		used_VMap_query
2387	modeled_unsuitable	potential_forage		used_VMap_query
2388	modeled_unsuitable	potential_forage		used_VMap_query
2389	modeled_unsuitable	potential_forage		used_VMap_query
2390	modeled_unsuitable	potential_forage		used_VMap_query
2391	modeled_unsuitable	potential_forage		used_VMap_query
2392	modeled_unsuitable	potential_forage		used_VMap_query
2393	modeled_unsuitable	potential_forage		used_VMap_query
2394	modeled_unsuitable	potential_forage		used_VMap_query
2395	modeled_unsuitable	potential_forage		used_VMap_query
2396	modeled_unsuitable	potential_forage		used_VMap_query
2397	modeled_unsuitable	potential_forage		used_VMap_query
2398	modeled_unsuitable	potential_forage		used_VMap_query
2399	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
2360	modeled_unsuitable
2361	modeled_unsuitable
2362	modeled_forage
2363	modeled_forage
2364	modeled_forage
2365	modeled_forage
2366	modeled_forage
2367	modeled_forage
2368	modeled_forage
2369	modeled_forage
2370	modeled_nesting
2371	modeled_nesting
2372	modeled_forage
2373	modeled_forage
2374	modeled_forage
2375	modeled_forage
2376	modeled_forage
2377	modeled_forage
2378	modeled_forage
2379	modeled_forage
2380	modeled_forage
2381	modeled_forage
2382	modeled_unsuitable
2383	modeled_unsuitable
2384	modeled_unsuitable
2385	modeled_unsuitable
2386	modeled_unsuitable
2387	modeled_forage
2388	modeled_forage
2389	modeled_forage
2390	modeled_forage
2391	modeled_forage
2392	modeled_forage
2393	modeled_forage
2394	modeled_unsuitable
2395	modeled_forage
2396	modeled_nesting
2397	modeled_forage
2398	modeled_forage
2399	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
2400	454	455	M6005-88868	1.867840662	4000
2401	455	456	M6005-88870	2.767880896	4000
2402	456	457	M6005-88877	6.407482676	4000
2403	457	458	M6005-88883	7.270243544	4000
2404	458	459	M6005-88887	14.10538319	4000
2405	459	460	M6005-88888	1.114818524	4000
2406	460	461	M6005-90039	0.973779664	4000
2407	461	462	M6005-90060	0.755096758	4000
2408	462	463	M6005-90063	0.974594757	3100
2409	463	464	M6005-90073	17.39963775	4000
2410	463	464	M6005-90073	6.228399521	4000
2411	464	465	M6005-90081	1.532199224	4000
2412	464	465	M6005-90081	0.007814443	4000
2413	464	465	M6005-90081	4.887318417	4000
2414	464	465	M6005-90081	1.023623413	4000
2415	465	466	M6005-90085	1.36471123	4000
2416	465	466	M6005-90085	6.859465448	4000
2417	466	467	M6005-90106	3.601558206	4000
2418	466	467	M6005-90106	0.999460651	4000
2419	467	468	M6005-90110	0.567168737	4000
2420	468	469	M6005-90116	6.705069135	4000
2421	469	470	M6005-90118	2.545081309	4000
2422	469	470	M6005-90118	16.57264713	4000
2423	470	471	M6005-90121	3.692399329	4000
2424	471	472	M6005-90124	0.033576054	4000
2425	474	475	M6005-90164	3.044882589	4000
2426	475	476	M6005-90169	0.223337551	4000
2427	478	479	M6005-91253	2.946950005	4000
2428	480	481	M6005-91268	1.023301614	4000
2429	490	491	M6005-77011	0.157612771	7000
2430	499	500	M6005-78708	0.54446596	4000
2431	510	511	M6005-80584	0.027262081	4000
2432	513	514	M6005-80605	2.350570944	4000
2433	522	523	M6005-82102	3.346618289	4000
2434	522	523	M6005-82102	3.675275786	4000
2435	525	526	M6005-82109	6.876721534	4000
2436	528	529	M6005-82134	0.35496607	4000
2437	532	533	M6005-82164	0.382102338	4000
2438	533	534	M6005-82166	2.260720965	4000
2439	554	555	M6005-83677	2.369726221	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
2400	8015	8400	8013	4002	4500	1876	5	40
2401	8095	8500	8094	4004	4400	1956	7	41
2402	8015	8400	8013	4002	4400	1858	5	47
2403	8035	8500	8034	4004	4400	3017	6	44
2404	8035	8500	8034	4004	4400	2848	6	44
2405	8095	8090	8090	4004	4400	2705	3	45
2406	8035	8030	8030	4004	4200	4383	8	28
2407	8025	8400	8023	4003	4200	3515	3	59
2408	3100	3100	3100	3100	3100	4326	2	32
2409	8035	8500	8034	4004	4400	2737	2	41
2410	8035	8500	8034	4004	4400	2737	2	41
2411	8095	8090	8090	4004	4400	2916	3	51
2412	8095	8090	8090	4004	4400	2916	3	51
2413	8095	8090	8090	4004	4400	2916	3	51
2414	8095	8090	8090	4004	4400	2916	3	51
2415	8035	8500	8034	4004	4400	3128	8	59
2416	8035	8500	8034	4004	4400	3128	8	59
2417	8035	8500	8034	4004	4400	2519	8	45
2418	8035	8500	8034	4004	4400	2519	8	45
2419	8095	8500	8094	4004	4400	2736	1	44
2420	8035	8500	8034	4004	4400	3077	1	60
2421	8095	8090	8090	4004	4400	2188	2	47
2422	8095	8090	8090	4004	4400	2188	2	47
2423	8095	8500	8094	4004	4400	1775	2	56
2424	8095	8090	8090	4004	4400	2539	1	39
2425	8035	8500	8034	4004	4400	2102	7	48
2426	8095	8500	8094	4004	4400	2052	7	49
2427	8095	8090	8090	4004	4400	3666	2	51
2428	8025	8400	8023	4003	4400	3434	4	40
2429	7000	7000	7000	7000	7000	4133	7	14
2430	8095	8500	8094	4004	4400	4491	8	30
2431	8025	8400	8023	4002	4500	4602	5	21
2432	8095	8500	8094	4004	4400	4349	7	30
2433	8035	8030	8030	4004	4400	3902	7	45
2434	8035	8030	8030	4004	4400	3902	7	45
2435	8035	8030	8030	4004	4400	3803	2	49
2436	8035	8500	8034	4004	4400	3406	3	50
2437	8035	8030	8030	4004	4200	4333	2	37
2438	8035	8030	8030	4004	4200	4347	1	28
2439	8025	8400	8023	4002	4400	3539	5	56

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
2400	801540024500	4000	1229.41046	26736.23037	modeled_unsuitable	modeled_suitable	modeled_forage
2401	809540044400	4000	1030.568303	22938.26728			modeled_forage
2402	801540024400	4000	1384.527424	35081.97315	modeled_unsuitable	modeled_suitable	modeled_forage
2403	803540044400	4000	1520.617656	32533.44218			modeled_forage
2404	803540044400	4000	1836.186564	88804.91115			modeled_forage
2405	809540044400	4000	2184.515864	87505.74712			modeled_forage
2406	803540044200	4000	1815.39025	106292.1158			modeled_forage
2407	802540034200	4000	615.9209591	10094.63243	modeled_unsuitable		modeled_forage
2408	310031003100	3100	845.9455487	6596.476737			modeled_unsuitable
2409	803540044400	4000	1900.784141	103945.0844			modeled_forage
2410	803540044400	4000	1900.784141	103945.0844			modeled_forage
2411	809540044400	4000	1659.545404	59468.55714			modeled_forage
2412	809540044400	4000	1659.545404	59468.55714			modeled_forage
2413	809540044400	4000	1659.545404	59468.55714			modeled_forage
2414	809540044400	4000	1659.545404	59468.55714			modeled_forage
2415	803540044400	4000	1785.48443	50523.31851			modeled_forage
2416	803540044400	4000	1785.48443	50523.31851			modeled_forage
2417	803540044400	4000	1191.869541	32532.93369			modeled_forage
2418	803540044400	4000	1191.869541	32532.93369			modeled_forage
2419	809540044400	4000	1127.949929	30384.16289			modeled_forage
2420	803540044400	4000	1244.09194	41178.56137			modeled_forage
2421	809540044400	4000	1893.777671	105845.2414			modeled_forage
2422	809540044400	4000	1893.777671	105845.2414			modeled_forage
2423	809540044400	4000	1153.23881	33232.87347			modeled_forage
2424	809540044400	4000	1024.242006	20089.60446			modeled_nesting
2425	803540044400	4000	1094.147066	31234.09827			modeled_forage
2426	809540044400	4000	1342.442144	44627.30262			modeled_forage
2427	809540044400	4000	1335.59447	42077.80415			modeled_forage
2428	802540034400	4000	1075.547371	31333.6314	modeled_suitable		modeled_forage
2429	700070007000	7000	152.3229681	899.519324			modeled_unsuitable
2430	809540044400	4000	617.7282993	15141.92324			modeled_nesting
2431	802540024500	4000	1096.840321	30783.677	modeled_unsuitable		modeled_forage
2432	809540044400	4000	1968.930941	71212.27551			modeled_nesting
2433	803540044400	4000	1695.364113	44475.78838			modeled_forage
2434	803540044400	4000	1695.364113	44475.78838			modeled_forage
2435	803540044400	4000	1777.935079	91700.0386			modeled_forage
2436	803540044400	4000	1826.711747	68313.15761			modeled_forage
2437	803540044200	4000	1332.561475	50822.97348			modeled_forage
2438	803540044200	4000	1795.898593	107942.7955			modeled_forage
2439	802540024400	4000	913.9526972	22038.08014	modeled_unsuitable		modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
2400	modeled_forage	potential_forage		4002	4500	
2401	modeled_forage	potential_forage		4004	4400	
2402	modeled_forage	potential_forage		4002	4400	
2403	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2404	modeled_forage	potential_forage		4004	4400	
2405	modeled_forage	potential_forage		4004	4400	
2406	modeled_unsuitable	potential_forage		4004	4200	
2407	modeled_unsuitable	potential_forage		4003	4200	
2408	modeled_unsuitable			3100	3100	
2409	modeled_forage	potential_forage		4004	4400	
2410	modeled_forage	potential_forage		4004	4400	
2411	modeled_forage	potential_forage		4004	4400	
2412	modeled_forage	potential_forage		4004	4400	
2413	modeled_forage	potential_forage		4004	4400	
2414	modeled_forage	potential_forage		4004	4400	
2415	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2416	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2417	modeled_forage	potential_forage		4004	4400	
2418	modeled_forage	potential_forage		4004	4400	
2419	modeled_forage	potential_forage		4004	4400	
2420	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2421	modeled_forage	potential_forage		4004	4400	
2422	modeled_forage	potential_forage		4004	4400	
2423	modeled_forage	potential_forage		4004	4400	
2424	modeled_forage	potential_forage		4004	4400	
2425	modeled_forage	potential_forage		4004	4400	
2426	modeled_forage	potential_forage		4004	4400	
2427	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2428	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2429	modeled_unsuitable			7000	7000	
2430	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2431	modeled_forage	potential_forage		4002	4500	
2432	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2433	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2434	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2435	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2436	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2437	modeled_unsuitable	potential_forage		4004	4200	
2438	modeled_unsuitable	potential_forage		4004	4200	
2439	modeled_forage	potential_forage		4002	4400	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
2400							
2401							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
2400			0
2401			0
2402			0
2403			0
2404			0
2405			0
2406			0
2407			0
2408			0
2409			0
2410			0
2411			0
2412			0
2413			0
2414			0
2415			0
2416			0
2417			0
2418			0
2419			0
2420			0
2421			0
2422			0
2423			0
2424			0
2425			0
2426			0
2427			0
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FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
2400			0		0	
2401			0		0	
2402			0		0	
2403			0		0	
2404			0		0	
2405			0		0	
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2416			0		0	
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2418			0		0	
2419			0		0	
2420			0		0	
2421			0		0	
2422			0		0	
2423			0		0	
2424			0		0	
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2426			0		0	
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2429			0		0	
2430			0		0	
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2438			0		0	
2439			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
2400				0	
2401				0	
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2404				0	
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2424				0	
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2439				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
2400			
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
2400			
2401			
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2409			
2410			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
2400			
2401			
2402			
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
2400			0	0				0	
2401			0	0				0	
2402			0	0				0	
2403			0	0				0	
2404			0	0				0	
2405			0	0				0	
2406			0	0				0	
2407			0	0				0	
2408			0	0				0	
2409			0	0				0	
2410			0	0				0	
2411			0	0				0	
2412			0	0				0	
2413			0	0				0	
2414			0	0				0	
2415			0	0				0	
2416			0	0				0	
2417			0	0				0	
2418			0	0				0	
2419			0	0				0	
2420			0	0				0	
2421			0	0				0	
2422			0	0				0	
2423			0	0				0	
2424			0	0				0	
2425			0	0				0	
2426			0	0				0	
2427			0	0				0	
2428			0	0				0	
2429			0	0				0	
2430			0	0				0	
2431			0	0				0	
2432			0	0				0	
2433			0	0				0	
2434			0	0				0	
2435			0	0				0	
2436			0	0				0	
2437			0	0				0	
2438			0	0				0	
2439			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
2400	0			capable_unsuit*	no
2401	0			suitable	no
2402	0			capable_unsuit*	no
2403	0			suitable	no
2404	0			suitable	no
2405	0			suitable	no
2406	0			capable_unsuit*	no
2407	0			capable_unsuit*	no
2408	0	opening		capable_unsuit*	open
2409	0			suitable	no
2410	0			suitable	no
2411	0			suitable	no
2412	0			suitable	no
2413	0			suitable	no
2414	0			suitable	no
2415	0			suitable	no
2416	0			suitable	no
2417	0			suitable	no
2418	0			suitable	no
2419	0			suitable	no
2420	0			suitable	no
2421	0			suitable	no
2422	0			suitable	no
2423	0			suitable	no
2424	0			suitable	no
2425	0			suitable	no
2426	0			suitable	no
2427	0			suitable	no
2428	0			suitable	no
2429	0	opening		capable_unsuit*	open
2430	0			capable_unsuit*	no
2431	0			capable_unsuit*	no
2432	0			suitable	no
2433	0			suitable	no
2434	0			suitable	no
2435	0			suitable	no
2436	0			suitable	no
2437	0			capable_unsuit*	no
2438	0			capable_unsuit*	no
2439	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
2400	patchy canopy but generally >10%cc		55
2401		PFA	54
2402	patchy canopy but generally >10%cc		47
2403		PFA	61
2404		PFA	45
2405		PFA	45
2406	no harvest activity noted, >10%cc		12
2407	no harvest activity noted, >10%cc		9
2408	sparce vegetation or road corridors <10%cc on ave.		186
2409		PFA	50
2410		PFA	165
2411		PFA	6
2412		PFA	49
2413		PFA	50
2414		PFA	163
2415		PFA	49
2416		PFA	167
2417		PFA	43
2418		PFA	92
2419		PFA	93
2420		PFA	72
2421		PFA	48
2422		PFA	96
2423		PFA	44
2424		PFA	94
2425		PFA	45
2426		PFA	45
2427		PFA	8
2428			71
2429	road corridor, generally open		187
2430		PFA	146
2431	no harvest activity noted, >10%cc		187
2432		PFA	187
2433		PFA	153
2434		PFA	180
2435		PFA	34
2436		PFA	69
2437	no harvest activity noted, >10%cc		188
2438	no harvest activity noted, >10%cc		189
2439	no harvest activity noted, >10%cc		69

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
2400	M6005-88855	803540044400	C4	ST-R	Heli	071	1.867840052	59.88579941
2401	M6005-88855	803540044400	C4	ST-R	Heli	064A	2.767879963	54.457901
2402	M6005-88855	803540044400	C4	ST-R	Heli	065	6.407479763	47.71559906
2403	M6005-88855	803540044400	C4	ST-R	Heli	063	7.27023983	57.0780983
2404	M6005-88855	803540044400	C4	ST-R	Skyline	062	14.10540009	54.43870163
2405	M6005-88855	803540044400	C4	ST-R	Skyline	062	1.114820004	54.43870163
2406	M6005-88725	803540044400	E1	CCR	Skyline	006	0.973779976	47.74470139
2407	M6005-88725	803540044400	E1	CCR	Heli	036	0.755096972	60.42689896
2408				RST	Tractor	196	0.97459501	0
2409	M6005-88855	803540044400	C4	ST-R	Heli	039B	17.39959908	55.20920181
2410	M6005-88855	803540044400	C4	ST-R	Heli	039A	6.22840023	55.20920181
2411	M6005-88725	803540044400	E1	CCR	Heli	038B	1.532199979	56.61180115
2412	M6005-88855	803540044400	C4	ST-R	Heli	041	0.00781444	56.21160126
2413	M6005-88855	803540044400	C4	ST-R	Heli	039B	4.887320042	55.20920181
2414	M6005-88725	803540044400	E1	CCR	Heli	038A	1.023620009	56.61180115
2415	M6005-88855	803540044400	C4	ST-R	Heli	041	1.364709973	56.21160126
2416	M6005-91245	802540024400	E1	CCR	Heli	042B	6.859469891	61.70460129
2417	M6005-88855	803540044400	C4	ST-R	Skyline	047	3.601560116	51.55189896
2418	M6005-88787	803540044400	C4	ST-R	Heli	046	0.999460995	57.70880127
2419	M6005-88787	803540044400	C4	ST-R	Skyline	052	0.567169011	59.22169876
2420	M6005-91245	802540024400	E1	CCR	Skyline	053	6.705070019	56.60919952
2421	M6005-88855	803540044400	C4	ST-R	Skyline	050	2.545079947	59.92369843
2422	M6005-88787	803540044400	C4	ST-R	Skyline	051	16.57259941	50.9632988
2423	M6005-88855	803540044400	C4	ST-R	Heli	056	3.692399979	67.24259949
2424	M6005-88787	803540044400	C4	ST-R	Skyline	055	0.033576101	53.81930161
2425	M6005-88855	803540044400	C4	ST-R	Skyline	062	3.044879913	54.43870163
2426	M6005-88855	803540044400	C4	ST-R	Skyline	062	0.223337993	54.43870163
2427	M6005-88725	803540044400	E1	CCR	Skyline	043	2.946949959	59.00569916
2428	M6005-91245	802540024400	E1	CCR	Skyline	044A	1.023300052	54.91559982
2429				RST	Tractor	195	0.157612994	0
2430	M6005-90043	803540044400	E1	CCR	Tractor	111	0.544466019	33.04800034
2431				RST	Tractor	195	0.027262099	0
2432				RST	Tractor	195	2.350569963	0
2433	M6005-88725	803540044400	E1	CCR	Skyline	154A	3.346620083	47.53110123
2434	M6005-88725	803540044400	E1	CCR	Skyline	154B	3.675280094	47.53110123
2435	M6005-88725	803540044400	E1	CCR	Heli	155	6.876719952	52.80160141
2436	M6005-88855	803540044400	C4	ST-R	Skyline	146	0.354966015	55.48339844
2437				RST	Tractor	195	0.382102013	0
2438				RST	Tractor	195	2.260720015	0
2439	M6005-88855	803540044400	C4	ST-R	Skyline	146	2.369729996	55.48339844

FID	CanopyHeig	Feasabilit	Implemen_3
2400	16.3484993	Intermediate	
2401	18.82769966	Intermediate	
2402	16.09230042	Intermediate	
2403	18.4890995	Intermediate	
2404	18.3057003	Intermediate	
2405	18.3057003	Intermediate	
2406	24.30820084	Regeneration	Roadside Units
2407	20.51819992	Regeneration	
2408	0	Regeneration	Roadside Treatment
2409	22.37669945	Regeneration	
2410	22.37669945	Intermediate	
2411	20.13689995	Intermediate	
2412	22.13459969	Regeneration	
2413	22.37669945	Regeneration	
2414	20.13689995	Regeneration	
2415	22.13459969	Regeneration	
2416	21.08720016	Regeneration	
2417	21.61969948	Regeneration	
2418	20.64349937	Regeneration	
2419	17.41040039	Intermediate	
2420	17.53910065	Intermediate	
2421	23.44540024	Regeneration	
2422	23.03750038	Regeneration	
2423	23.51930046	Regeneration	
2424	20.31380081	Regeneration	
2425	18.3057003	Intermediate	
2426	18.3057003	Intermediate	
2427	19.63680077	Regeneration	
2428	17.41799927	Intermediate	
2429	0	Regeneration	Roadside Treatment
2430	13.39319992	Intermediate	
2431	0	Regeneration	Roadside Treatment
2432	0	Regeneration	Roadside Treatment
2433	16.2317009	Intermediate	
2434	16.2317009	Regeneration	
2435	15.05990028	Intermediate	
2436	21.56019974	Regeneration	
2437	0	Regeneration	Roadside Treatment
2438	0	Regeneration	Roadside Treatment
2439	21.56019974	Regeneration	

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
2400	7533.216402	281091.5616	Rx Fire	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
2401	1868.494687	72615.99756				modeled_unsuitable	
2402	2034.636967	96023.82804		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
2403	1504.838188	32817.77931				modeled_unsuitable	
2404	10394.34758	431733.7496				modeled_unsuitable	
2405	10394.34758	431733.7496				modeled_unsuitable	
2406	1747.467985	108668.1981				modeled_unsuitable	
2407	3186.64961	144386.0749		modeled_unsuitable		modeled_unsuitable	
2408	9905.323286	293829.6581				modeled_unsuitable	
2409	4653.20736	317009.9559				modeled_unsuitable	
2410	1956.345656	100000.4987				modeled_unsuitable	
2411	2119.539112	56016.05194				modeled_unsuitable	
2412	4422.690705	371885.5583				modeled_unsuitable	
2413	4653.20736	317009.9559				modeled_unsuitable	
2414	430.9883197	11858.60942				modeled_unsuitable	
2415	4422.690705	371885.5583				modeled_unsuitable	
2416	1157.414171	42016.32254				modeled_unsuitable	
2417	5234.598145	413125.5366				modeled_unsuitable	
2418	1113.233586	62189.22554				modeled_unsuitable	
2419	2421.038148	111800.4544				modeled_unsuitable	
2420	1008.674277	44248.9328				modeled_unsuitable	
2421	1267.536436	64455.43832	Rx Fire			modeled_unsuitable	
2422	4483.434448	221289.1541	Rx Fire			modeled_unsuitable	
2423	1560.109092	67776.0338	Rx Fire			modeled_unsuitable	
2424	1462.401315	58593.17223	Rx Fire			modeled_unsuitable	
2425	10394.34758	431733.7496				modeled_unsuitable	
2426	10394.34758	431733.7496				modeled_unsuitable	
2427	3124.860584	170370.2654				modeled_unsuitable	
2428	2729.821269	135984.3321		modeled_unsuitable		modeled_unsuitable	
2429	7372.884342	215149.9189				modeled_unsuitable	
2430	1887.784042	98133.44874				modeled_unsuitable	
2431	7372.884342	215149.9189		modeled_unsuitable		modeled_unsuitable	
2432	7372.884342	215149.9189				modeled_unsuitable	
2433	1308.545926	38314.18675				modeled_unsuitable	
2434	530.2954835	14873.31364				modeled_unsuitable	
2435	1492.101712	57492.68846				modeled_unsuitable	
2436	998.7911141	27532.41203				modeled_unsuitable	
2437	2667.381183	66554.16842				modeled_unsuitable	
2438	1065.905027	27480.9853				modeled_unsuitable	
2439	998.7911141	27532.41203		modeled_unsuitable		modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
2400	modeled_unsuitable	potential_forage		used_VMap_query
2401	modeled_unsuitable	potential_forage		used_VMap_query
2402	modeled_unsuitable	potential_forage		used_VMap_query
2403	modeled_unsuitable	potential_forage		used_VMap_query
2404	modeled_unsuitable	potential_forage		used_VMap_query
2405	modeled_unsuitable	potential_forage		used_VMap_query
2406	modeled_unsuitable	potential_forage		used_VMap_query
2407	modeled_unsuitable	potential_forage		used_VMap_query
2408	modeled_unsuitable			used_VMap_query
2409	modeled_unsuitable	potential_forage		used_VMap_query
2410	modeled_unsuitable	potential_forage		used_VMap_query
2411	modeled_unsuitable	potential_forage		used_VMap_query
2412	modeled_unsuitable	potential_forage		used_VMap_query
2413	modeled_unsuitable	potential_forage		used_VMap_query
2414	modeled_unsuitable	potential_forage		used_VMap_query
2415	modeled_unsuitable	potential_forage		used_VMap_query
2416	modeled_unsuitable	potential_forage		used_VMap_query
2417	modeled_unsuitable	potential_forage		used_VMap_query
2418	modeled_unsuitable	potential_forage		used_VMap_query
2419	modeled_unsuitable	potential_forage		used_VMap_query
2420	modeled_unsuitable	potential_forage		used_VMap_query
2421	modeled_unsuitable	potential_forage		used_VMap_query
2422	modeled_unsuitable	potential_forage		used_VMap_query
2423	modeled_unsuitable	potential_forage		used_VMap_query
2424	modeled_unsuitable	potential_forage		used_VMap_query
2425	modeled_unsuitable	potential_forage		used_VMap_query
2426	modeled_unsuitable	potential_forage		used_VMap_query
2427	modeled_unsuitable	potential_forage		used_VMap_query
2428	modeled_unsuitable	potential_forage		used_VMap_query
2429	modeled_unsuitable			used_VMap_query
2430	modeled_unsuitable	potential_forage		used_VMap_query
2431	modeled_unsuitable	potential_forage		used_VMap_query
2432	modeled_unsuitable	potential_forage		used_VMap_query
2433	modeled_unsuitable	potential_forage		used_VMap_query
2434	modeled_unsuitable	potential_forage		used_VMap_query
2435	modeled_unsuitable	potential_forage		used_VMap_query
2436	modeled_unsuitable	potential_forage		used_VMap_query
2437	modeled_unsuitable	potential_forage		used_VMap_query
2438	modeled_unsuitable	potential_forage		used_VMap_query
2439	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
2400	modeled_forage
2401	modeled_forage
2402	modeled_forage
2403	modeled_forage
2404	modeled_forage
2405	modeled_forage
2406	modeled_unsuitable
2407	modeled_unsuitable
2408	modeled_unsuitable
2409	modeled_forage
2410	modeled_forage
2411	modeled_forage
2412	modeled_forage
2413	modeled_forage
2414	modeled_forage
2415	modeled_forage
2416	modeled_forage
2417	modeled_forage
2418	modeled_forage
2419	modeled_forage
2420	modeled_forage
2421	modeled_forage
2422	modeled_forage
2423	modeled_forage
2424	modeled_forage
2425	modeled_forage
2426	modeled_forage
2427	modeled_forage
2428	modeled_forage
2429	modeled_unsuitable
2430	modeled_forage
2431	modeled_forage
2432	modeled_forage
2433	modeled_forage
2434	modeled_forage
2435	modeled_forage
2436	modeled_forage
2437	modeled_unsuitable
2438	modeled_unsuitable
2439	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
2440	557	558	M6005-83714	0.497386224	7000
2441	561	562	M6005-83730	1.182959685	4000
2442	562	563	M6005-83747	0.229736972	4000
2443	573	574	M6005-84908	7.809135133	4000
2444	576	577	M6005-84942	3.664868474	4000
2445	576	577	M6005-84942	3.015853821	4000
2446	576	577	M6005-84942	1.167994884	4000
2447	577	578	M6005-84948	4.355287825	4000
2448	577	578	M6005-84948	4.89208895	4000
2449	578	579	M6005-84952	1.515869947	4000
2450	578	579	M6005-84952	7.477818302	4000
2451	579	580	M6005-84960	0.102667686	4000
2452	580	581	M6005-84963	7.314672163	4000
2453	580	581	M6005-84963	4.16787833	4000
2454	581	582	M6005-84965	2.620131521	4000
2455	581	582	M6005-84965	0.636781913	4000
2456	581	582	M6005-84965	2.372845606	4000
2457	581	582	M6005-84965	0.593122484	4000
2458	586	587	M6005-85002	4.166761709	4000
2459	587	588	M6005-85008	0.10175957	4000
2460	587	588	M6005-85008	2.327958518	4000
2461	588	589	M6005-85025	3.3740145	4000
2462	589	590	M6005-85028	3.346892727	4000
2463	594	595	M6005-85087	1.496407921	4000
2464	595	596	M6005-85092	0.028065043	4000
2465	597	598	M6005-85096	2.209246504	4000
2466	600	601	M6005-85117	30.6722373	4000
2467	606	607	M6005-86150	0.28032941	4000
2468	607	608	M6005-86156	1.272454377	4000
2469	608	609	M6005-86157	0.013162199	4000
2470	609	610	M6005-86160	5.215710519	4000
2471	610	611	M6005-86170	5.810198773	4000
2472	611	612	M6005-86175	19.61242395	4000
2473	612	613	M6005-86178	5.020152988	4000
2474	612	613	M6005-86178	1.484510248	4000
2475	614	615	M6005-86192	7.017087162	4000
2476	617	618	M6005-86200	0.295082216	4000
2477	618	619	M6005-86205	3.165316909	4000
2478	619	620	M6005-86212	6.469639784	4000
2479	620	621	M6005-86225	3.982162722	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
2440	7000	7000	7000	7000	7000	4366	6	19
2441	8035	8030	8030	4004	4400	3967	1	36
2442	8025	8400	8023	4003	4200	4277	7	28
2443	8035	8030	8030	4004	4400	3787	1	36
2444	8035	8030	8030	4004	4400	3896	7	34
2445	8035	8030	8030	4004	4400	3896	7	34
2446	8035	8030	8030	4004	4400	3896	7	34
2447	8095	8500	8094	4004	4400	3747	6	37
2448	8095	8500	8094	4004	4400	3747	6	37
2449	8035	8500	8034	4004	4400	3739	4	37
2450	8035	8500	8034	4004	4400	3739	4	37
2451	8025	8400	8023	4003	4100	3681	4	31
2452	8025	8400	8023	4003	4400	3634	5	37
2453	8025	8400	8023	4003	4400	3634	5	37
2454	8035	8500	8034	4004	4400	3480	3	40
2455	8035	8500	8034	4004	4400	3480	3	40
2456	8035	8500	8034	4004	4400	3480	3	40
2457	8035	8500	8034	4004	4400	3480	3	40
2458	8025	8400	8023	4004	4300	3211	4	47
2459	8035	8030	8030	4004	4400	3296	7	58
2460	8035	8030	8030	4004	4400	3296	7	58
2461	8025	8400	8023	4004	4300	3000	2	57
2462	8035	8500	8034	4004	4400	3115	2	45
2463	8035	8500	8034	4004	4400	4100	8	40
2464	8035	8030	8030	4004	4400	4337	7	32
2465	8035	8500	8034	4004	4400	4116	7	49
2466	8025	8400	8023	4004	4400	4264	5	40
2467	8095	8500	8094	4004	4400	3351	3	39
2468	8025	8400	8023	4001	4100	3502	4	39
2469	8035	8500	8034	4004	4300	3274	7	34
2470	8035	8500	8034	4004	4400	3475	7	32
2471	8035	8500	8034	4004	4400	3532	6	48
2472	8095	8090	8090	4004	4200	3625	8	22
2473	8095	8090	8090	4004	4400	3697	7	19
2474	8095	8090	8090	4004	4400	3697	7	19
2475	8095	8500	8094	4004	4400	3756	7	25
2476	8025	8400	8023	4002	4400	3699	4	14
2477	8025	8400	8023	4003	4400	3607	4	26
2478	8025	8400	8023	4003	4200	3257	4	43
2479	8025	8400	8023	4003	4200	2969	6	54

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
2440	700070007000	7000	482.6906075	3797.986345			modeled_unsuitable
2441	803540044400	4000	1177.405432	24137.1377			modeled_nesting
2442	802540034200	4000	1720.933589	85804.92801	modeled_unsuitable		modeled_forage
2443	803540044400	4000	2084.073567	49571.99181			modeled_nesting
2444	803540044400	4000	2113.532128	99744.47008			modeled_nesting
2445	803540044400	4000	2113.532128	99744.47008			modeled_nesting
2446	803540044400	4000	2113.532128	99744.47008			modeled_nesting
2447	809540044400	4000	2061.337415	85602.37838			modeled_nesting
2448	809540044400	4000	2061.337415	85602.37838			modeled_nesting
2449	803540044400	4000	2251.324379	91849.01397			modeled_nesting
2450	803540044400	4000	2251.324379	91849.01397			modeled_nesting
2451	802540034100	4000	1117.300319	51721.37746	modeled_unsuitable		modeled_forage
2452	802540034400	4000	1664.725572	49272.59271	modeled_suitable		modeled_forage
2453	802540034400	4000	1664.725572	49272.59271	modeled_suitable		modeled_forage
2454	803540044400	4000	1545.661339	47823.58575			modeled_forage
2455	803540044400	4000	1545.661339	47823.58575			modeled_forage
2456	803540044400	4000	1545.661339	47823.58575			modeled_forage
2457	803540044400	4000	1545.661339	47823.58575			modeled_forage
2458	802540044300	4000	2135.363275	144621.3941	modeled_unsuitable		modeled_forage
2459	803540044400	4000	1094.494584	25036.42435			modeled_forage
2460	803540044400	4000	1094.494584	25036.42435			modeled_forage
2461	802540044300	4000	813.416934	21788.24565	modeled_unsuitable		modeled_forage
2462	803540044400	4000	1388.254273	34581.31498			modeled_forage
2463	803540044400	4000	532.7689252	12343.51125			modeled_forage
2464	803540044400	4000	608.0329212	11444.01425			modeled_nesting
2465	803540044400	4000	1573.830454	27985.29613			modeled_forage
2466	802540044400	4000	2525.438745	165114.2734	modeled_swm		modeled_forage
2467	809540044400	4000	1889.376998	75108.30243			modeled_nesting
2468	802540014100	4000	620.5314716	7445.890218	modeled_unsuitable		modeled_unsuitable
2469	803540044300	4000	2016.120517	90599.80053			modeled_forage
2470	803540044400	4000	929.4765853	23786.83368			modeled_unsuitable
2471	803540044400	4000	1021.578977	29633.66338			modeled_forage
2472	809540044200	4000	1655.532783	88501.33315			modeled_forage
2473	809540044400	4000	1610.896208	70011.699			modeled_nesting
2474	809540044400	4000	1610.896208	70011.699			modeled_nesting
2475	809540044400	4000	1247.842823	32432.25797			modeled_nesting
2476	802540024400	4000	814.5740507	10544.23021	modeled_unsuitable		modeled_forage
2477	802540034400	4000	943.8837041	22087.93429	modeled_suitable		modeled_forage
2478	802540034200	4000	1402.903056	35830.53431	modeled_unsuitable		modeled_forage
2479	802540034200	4000	1891.816063	65114.96029	modeled_unsuitable		modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
2440	modeled_unsuitable			7000	7000	
2441	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2442	modeled_unsuitable	potential_forage		4003	4200	
2443	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2444	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2445	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2446	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2447	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2448	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2449	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2450	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2451	modeled_unsuitable			4003	4100	
2452	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2453	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2454	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2455	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2456	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2457	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2458	modeled_forage	potential_forage	modeled_suitable	4004	4300	
2459	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2460	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2461	modeled_forage	potential_forage	modeled_suitable	4004	4300	
2462	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2463	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2464	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2465	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2466	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2467	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2468	modeled_unsuitable			4001	4100	
2469	modeled_forage	potential_forage	modeled_suitable	4004	4300	
2470	modeled_unsuitable			3300	3300	
2471	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2472	modeled_unsuitable	potential_forage		4004	4200	
2473	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2474	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2475	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2476	modeled_forage	potential_forage		4002	4400	
2477	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2478	modeled_unsuitable	potential_forage		4003	4200	
2479	modeled_unsuitable	potential_forage		4003	4200	

FID	ADMIN_DIST	NAME_OF_ACTIVITY	SUID	FACTS_ID	BU
2440					
2441					
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
2440			0
2441			0
2442			0
2443			0
2444			0
2445			0
2446			0
2447			0
2448			0
2449			0
2450			0
2451			0
2452			0
2453			0
2454			0
2455			0
2456			0
2457			0
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2465			0
2466			0
2467			0
2468			0
2469			0
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2472			0
2473			0
2474			0
2475			0
2476			0
2477			0
2478			0
2479			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
2440				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
2440			0		0	
2441			0		0	
2442			0		0	
2443			0		0	
2444			0		0	
2445			0		0	
2446			0		0	
2447			0		0	
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2449			0		0	
2450			0		0	
2451			0		0	
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2467			0		0	
2468			0		0	
2469			0		0	
2470			0		0	
2471			0		0	
2472			0		0	
2473			0		0	
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2477			0		0	
2478			0		0	
2479			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
2440				0	
2441				0	
2442				0	
2443				0	
2444				0	
2445				0	
2446				0	
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2468				0	
2469				0	
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2477				0	
2478				0	
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FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
2440			
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
2440			
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2449			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
2440			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
2440			0	0				0	
2441			0	0				0	
2442			0	0				0	
2443			0	0				0	
2444			0	0				0	
2445			0	0				0	
2446			0	0				0	
2447			0	0				0	
2448			0	0				0	
2449			0	0				0	
2450			0	0				0	
2451			0	0				0	
2452			0	0				0	
2453			0	0				0	
2454			0	0				0	
2455			0	0				0	
2456			0	0				0	
2457			0	0				0	
2458			0	0				0	
2459			0	0				0	
2460			0	0				0	
2461			0	0				0	
2462			0	0				0	
2463			0	0				0	
2464			0	0				0	
2465			0	0				0	
2466			0	0				0	
2467			0	0				0	
2468			0	0				0	
2469			0	0				0	
2470			0	0				0	
2471			0	0				0	
2472			0	0				0	
2473			0	0				0	
2474			0	0				0	
2475			0	0				0	
2476			0	0				0	
2477			0	0				0	
2478			0	0				0	
2479			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
2440	0	opening		capable_unsuit*	open
2441	0			suitable	no
2442	0			capable_unsuit*	no
2443	0			suitable	no
2444	0			suitable	no
2445	0			suitable	no
2446	0			suitable	no
2447	0			suitable	no
2448	0			suitable	no
2449	0			suitable	no
2450	0			suitable	no
2451	0			capable_unsuit*	no
2452	0			suitable	no
2453	0			suitable	no
2454	0			suitable	no
2455	0			suitable	no
2456	0			suitable	no
2457	0			suitable	no
2458	0			capable_unsuit*	no
2459	0			suitable	no
2460	0			suitable	no
2461	0			capable_unsuit*	no
2462	0			suitable	no
2463	0			suitable	no
2464	0			suitable	no
2465	0			suitable	no
2466	0			suitable	no
2467	0			suitable	no
2468	0			capable_unsuit*	no
2469	0			capable_unsuit*	no
2470	0	opening		capable_unsuit*	open
2471	0			suitable	no
2472	0			capable_unsuit*	no
2473	0			suitable	no
2474	0			suitable	no
2475	0			capable_unsuit*	no
2476	0			capable_unsuit*	no
2477	0			suitable	no
2478	0			capable_unsuit*	no
2479	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
2440	road corridor, generally open		188
2441		PFA	89
2442	no harvest activity noted, >10%cc		141
2443		PFA	23
2444		PFA	85
2445		PFA	121
2446		PFA	192
2447		PFA	85
2448		PFA	121
2449		PFA	85
2450		PFA	121
2451	no harvest activity noted, >10%cc		178
2452			67
2453			184
2454		PFA	25
2455		PFA	27
2456		PFA	66
2457		PFA	178
2458	no harvest activity noted, >10%cc	PFA	28
2459		PFA	31
2460		PFA	122
2461	no harvest activity noted, >10%cc	PFA	119
2462		PFA	119
2463		PFA	88
2464		PFA	88
2465		PFA	88
2466		PFA	191
2467		PFA	22
2468	no harvest activity noted, >10%cc		178
2469	no harvest activity noted, >10%cc	PFA	178
2470			178
2471		PFA	27
2472	no harvest activity noted, >10%cc		64
2473		PFA	133
2474		PFA	149
2475		PFA	133
2476	no harvest activity noted, >10%cc		149
2477			62
2478	no harvest activity noted, >10%cc		63
2479	no harvest activity noted, >10%cc		117

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
2440				RST	Tractor	195	0.497386009	0
2441	M6005-91245	802540024400	E1	CCR	Heli	100	1.182960033	48.43970108
2442	M6005-90043	803540044400	E1	CCR	Tractor	087	0.229736999	37.94960022
2443	M6005-88725	803540044400	E1	CCR	Heli	176	7.809130192	46.18880081
2444	M6005-91245	802540024400	E1	CCR	Skyline	168	3.664870024	50.67670059
2445	M6005-88787	803540044400	C4	ST-R	Skyline	167	3.015850067	35.30580139
2446	M6005-88787	803540044400	C4	ST-R	Tractor	166	1.167989969	35.30580139
2447	M6005-91245	802540024400	E1	CCR	Skyline	168	4.355289936	50.67670059
2448	M6005-88787	803540044400	C4	ST-R	Skyline	167	4.892089844	35.30580139
2449	M6005-91245	802540024400	E1	CCR	Skyline	168	1.515869975	50.67670059
2450	M6005-88787	803540044400	C4	ST-R	Skyline	167	7.47781992	35.30580139
2451			C4	CCR	Tractor	190	0.102668002	0
2452	M6005-88855	803540044400	C4	ST-R	Heli	169B	7.314670086	49.31880188
2453	M6005-88855	803540044400	C4	ST-R	Heli	169A	4.167880058	49.31880188
2454	M6005-88725	803540044400	E1	CCR	Skyline	163	2.620130062	49.34400177
2455	M6005-88725	803540044400	E1	CCR	Skyline	162	0.636781991	57.69100189
2456	M6005-88855	803540044400	C4	ST-R	Skyline	164	2.372849941	42.96879959
2457			C4	CCR	Tractor	190	0.593122005	0
2458	M6005-88725	803540044400	E1	CCR	Skyline	142	4.166759968	60.13199997
2459	M6005-88725	803540044400	E1	CCR	Skyline	145	0.10176	55.63420105
2460	M6005-88787	803540044400	C4	ST-R	Skyline	143	2.327960014	57.2519989
2461	M6005-88787	803540044400	C4	ST-R	Heli	126	3.374010086	54.56600189
2462	M6005-88787	803540044400	C4	ST-R	Heli	126	3.346889973	54.56600189
2463	M6005-91245	802540024400	E1	CCR	Tractor	086	1.496410012	41.72470093
2464	M6005-91245	802540024400	E1	CCR	Tractor	086	0.028065	41.72470093
2465	M6005-91245	802540024400	E1	CCR	Tractor	086	2.209249973	41.72470093
2466	M6005-91245	802540024400	E1	CCR	Skyline	086	30.67219925	41.72470093
2467	M6005-88725	803540044400	E1	CCR	Heli	170	0.280328989	46.68849945
2468			C4	CCR	Tractor	190	1.27244997	0
2469			C4	CCR	Tractor	190	0.0131622	0
2470			C4	CCR	Tractor	190	5.215710163	0
2471	M6005-88725	803540044400	E1	CCR	Skyline	162	5.810200214	57.69100189
2472	M6005-88855	803540044400	C4	ST-R	Skyline	133	19.61240005	51.15409851
2473	M6005-90043	803540044400	E1	CCR	Tractor	136	5.020150185	36.25559998
2474	M6005-86200	802540024400	C4	ST-R	Tractor	137	1.484509945	29.05960083
2475	M6005-90043	803540044400	E1	CCR	Tractor	136	7.017089844	36.25559998
2476	M6005-86200	802540024400	C4	ST-R	Tractor	137	0.295082003	29.05960083
2477	M6005-88855	803540044400	C4	ST-R	Skyline	130	3.16531992	47.30009842
2478	M6005-88855	803540044400	C4	ST-R	Skyline	129	6.469639778	46.83089828
2479	M6005-88787	803540044400	C4	ST-R	Heli	097	3.982160091	53.05559921

FID	CanopyHeig	Feasabilit	Implemen_3
2440	0	Regeneration	Roadside Treatment
2441	22.57740021	Regeneration	
2442	20.82649994	Regeneration	
2443	14.93700027	Intermediate	Roadside Units
2444	17.49230003	Regeneration	
2445	20.12590027	Regeneration	
2446	20.12590027	Regeneration	
2447	17.49230003	Regeneration	
2448	20.12590027	Regeneration	
2449	17.49230003	Regeneration	
2450	20.12590027	Regeneration	
2451	0	Regeneration	H Added
2452	15.41059971	Intermediate	
2453	15.41059971	Regeneration	
2454	14.60669994	Intermediate	
2455	16.82519913	Regeneration	
2456	15.05430031	Intermediate	
2457	0	Regeneration	H Added
2458	24.5904007	Intermediate	
2459	20.18499947	Regeneration	
2460	22.07309914	Regeneration	
2461	16.70689964	Intermediate	
2462	16.70689964	Intermediate	
2463	20.87759972	Regeneration	
2464	20.87759972	Regeneration	
2465	20.87759972	Regeneration	
2466	20.87759972	Regeneration	
2467	23.82049942	Regeneration	
2468	0	Regeneration	H Added
2469	0	Regeneration	H Added
2470	0	Regeneration	H Added
2471	16.82519913	Regeneration	
2472	15.96930027	Intermediate	
2473	23.61100006	Regeneration	
2474	19.07799911	Intermediate	
2475	23.61100006	Regeneration	
2476	19.07799911	Intermediate	
2477	21.77249908	Regeneration	
2478	18.95980072	Intermediate	
2479	17.59729958	Intermediate	

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
2440	2667.381183	66554.16842				modeled_unsuitable	
2441	8401.251115	355437.6554	Rx Fire			modeled_unsuitable	
2442	1445.168417	33436.14802		modeled_unsuitable		modeled_unsuitable	
2443	1668.429096	31602.45201				modeled_unsuitable	
2444	1214.246536	38590.93203				modeled_unsuitable	
2445	1551.255735	92214.37518				modeled_unsuitable	
2446	687.9821888	26350.2613				modeled_unsuitable	
2447	1214.246536	38590.93203				modeled_unsuitable	
2448	1551.255735	92214.37518				modeled_unsuitable	
2449	1214.246536	38590.93203				modeled_unsuitable	
2450	1551.255735	92214.37518				modeled_unsuitable	
2451	2877.174339	236290.1727		modeled_unsuitable		modeled_unsuitable	
2452	2772.613148	63746.19327		modeled_unsuitable		modeled_unsuitable	
2453	907.0051431	23495.02075		modeled_unsuitable		modeled_unsuitable	
2454	1009.578004	10989.00092				modeled_unsuitable	
2455	1191.914193	43598.65005				modeled_unsuitable	
2456	555.1937734	9602.565501				modeled_unsuitable	
2457	2877.174339	236290.1727				modeled_unsuitable	
2458	2188.741008	81485.93237	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2459	3061.040125	98516.74182				modeled_unsuitable	
2460	2218.878974	128584.1183	Rx Fire			modeled_unsuitable	
2461	3325.824709	204656.6147	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2462	3325.824709	204656.6147	Rx Fire			modeled_unsuitable	
2463	6292.129273	380937.6695	Rx Fire			modeled_unsuitable	
2464	6292.129273	380937.6695	Rx Fire			modeled_unsuitable	
2465	6292.129273	380937.6695	Rx Fire			modeled_unsuitable	
2466	3677.793844	291178.7308		modeled_unsuitable		modeled_unsuitable	
2467	574.5486369	11304.4602				modeled_unsuitable	
2468	2877.174339	236290.1727		modeled_unsuitable		modeled_unsuitable	
2469	2877.174339	236290.1727				modeled_unsuitable	
2470	2877.174339	236290.1727				modeled_unsuitable	
2471	1191.914193	43598.65005				modeled_unsuitable	
2472	2860.591747	150326.408				modeled_unsuitable	
2473	5183.66916	231009.0091	Rx Fire			modeled_unsuitable	
2474	558.9859211	15291.15138	Rx Fire			modeled_unsuitable	
2475	5183.66916	231009.0091	Rx Fire			modeled_unsuitable	
2476	558.9859211	15291.15138	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2477	3997.377419	194156.0102	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2478	3472.915503	194228.8275	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2479	2549.810563	131663.6938	Rx Fire	modeled_unsuitable		modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
2440	modeled_unsuitable			used_VMap_query
2441	modeled_unsuitable	potential_forage		used_VMap_query
2442	modeled_unsuitable	potential_forage		used_VMap_query
2443	modeled_unsuitable	potential_forage		used_VMap_query
2444	modeled_unsuitable	potential_forage		used_VMap_query
2445	modeled_unsuitable	potential_forage		used_VMap_query
2446	modeled_unsuitable	potential_forage		used_VMap_query
2447	modeled_unsuitable	potential_forage		used_VMap_query
2448	modeled_unsuitable	potential_forage		used_VMap_query
2449	modeled_unsuitable	potential_forage		used_VMap_query
2450	modeled_unsuitable	potential_forage		used_VMap_query
2451	modeled_unsuitable			used_VMap_query
2452	modeled_unsuitable	potential_forage		used_VMap_query
2453	modeled_unsuitable	potential_forage		used_VMap_query
2454	modeled_unsuitable	potential_forage		used_VMap_query
2455	modeled_unsuitable	potential_forage		used_VMap_query
2456	modeled_unsuitable	potential_forage		used_VMap_query
2457	modeled_unsuitable	potential_forage		used_VMap_query
2458	modeled_unsuitable	potential_forage		used_VMap_query
2459	modeled_unsuitable	potential_forage		used_VMap_query
2460	modeled_unsuitable	potential_forage		used_VMap_query
2461	modeled_unsuitable	potential_forage		used_VMap_query
2462	modeled_unsuitable	potential_forage		used_VMap_query
2463	modeled_unsuitable	potential_forage		used_VMap_query
2464	modeled_unsuitable	potential_forage		used_VMap_query
2465	modeled_unsuitable	potential_forage		used_VMap_query
2466	modeled_unsuitable	potential_forage		used_VMap_query
2467	modeled_unsuitable	potential_forage		used_VMap_query
2468	modeled_unsuitable			used_VMap_query
2469	modeled_unsuitable	potential_forage		used_VMap_query
2470	modeled_unsuitable			used_VMap_query
2471	modeled_unsuitable	potential_forage		used_VMap_query
2472	modeled_unsuitable	potential_forage		used_VMap_query
2473	modeled_unsuitable	potential_forage		used_VMap_query
2474	modeled_unsuitable	potential_forage		used_VMap_query
2475	modeled_unsuitable	potential_forage		used_VMap_query
2476	modeled_unsuitable	potential_forage		used_VMap_query
2477	modeled_unsuitable	potential_forage		used_VMap_query
2478	modeled_unsuitable	potential_forage		used_VMap_query
2479	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
2440	modeled_unsuitable
2441	modeled_forage
2442	modeled_unsuitable
2443	modeled_forage
2444	modeled_forage
2445	modeled_forage
2446	modeled_forage
2447	modeled_forage
2448	modeled_forage
2449	modeled_forage
2450	modeled_forage
2451	modeled_unsuitable
2452	modeled_forage
2453	modeled_forage
2454	modeled_forage
2455	modeled_forage
2456	modeled_forage
2457	modeled_forage
2458	modeled_forage
2459	modeled_forage
2460	modeled_forage
2461	modeled_forage
2462	modeled_forage
2463	modeled_forage
2464	modeled_forage
2465	modeled_forage
2466	modeled_forage
2467	modeled_forage
2468	modeled_unsuitable
2469	modeled_forage
2470	modeled_unsuitable
2471	modeled_forage
2472	modeled_unsuitable
2473	modeled_forage
2474	modeled_forage
2475	modeled_forage
2476	modeled_forage
2477	modeled_forage
2478	modeled_unsuitable
2479	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
2480	624	625	M6005-86278	3.940431866	4000
2481	637	638	M6005-86370	2.643882227	4000
2482	640	641	M6005-87411	0.153975757	4000
2483	644	645	M6005-87432	1.068431665	4000
2484	645	646	M6005-87442	3.30661598	4000
2485	646	647	M6005-87443	7.224265515	4000
2486	647	648	M6005-87447	0.41275659	4000
2487	648	649	M6005-87449	3.00918135	4000
2488	649	650	M6005-87453	0.065353337	4000
2489	650	651	M6005-87455	0.495083716	4000
2490	651	652	M6005-87459	0.503156238	4000
2491	654	655	M6005-87467	1.669939972	4000
2492	654	655	M6005-87467	8.517354	4000
2493	655	656	M6005-87469	0.720450089	4000
2494	658	659	M6005-87492	6.190484132	4000
2495	660	661	M6005-87513	10.2817058	4000
2496	661	662	M6005-87533	0.209852962	4000
2497	663	664	M6005-87545	3.675486918	4000
2498	664	665	M6005-87549	0.006457089	4000
2499	665	666	M6005-87575	0.974742583	4000
2500	666	667	M6005-87587	15.33155543	4000
2501	668	669	M6005-87591	4.655392841	4000
2502	670	671	M6005-88706	0.034562353	4000
2503	670	671	M6005-88706	0.241759197	4000
2504	670	671	M6005-88706	0.012245473	4000
2505	671	672	M6005-88715	6.941653114	4000
2506	671	672	M6005-88715	4.612456889	4000
2507	672	673	M6005-88720	2.095552102	4000
2508	673	674	M6005-88722	2.228291152	4000
2509	675	676	M6005-88757	4.795447058	4000
2510	676	677	M6005-88760	0.40094077	4000
2511	678	679	M6005-88801	0.912295853	4000
2512	680	681	M6005-88821	1.912478699	4000
2513	681	682	M6005-88825	9.50458508	4000
2514	682	683	M6005-88831	1.06812452	4000
2515	683	684	M6005-88846	1.436704017	4000
2516	683	684	M6005-88846	3.811507765	4000
2517	684	685	M6005-88849	1.39501443	4000
2518	685	686	M6005-88851	6.192015566	4000
2519	686	687	M6005-88852	3.146823614	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
2480	8035	8030	8030	4004	4400	3460	7	57
2481	8035	8500	8034	4004	4400	3270	6	49
2482	8035	8500	8034	4004	4400	2959	5	48
2483	8095	8090	8090	4004	4400	2840	1	52
2484	8095	8500	8094	4004	4400	2610	2	60
2485	8095	8500	8094	4004	4400	2706	1	47
2486	8035	8500	8034	4004	4400	3172	1	67
2487	8035	8500	8034	4004	4400	3267	2	50
2488	8025	8400	8023	4003	4200	3239	4	45
2489	8025	8400	8023	4004	4200	3754	2	51
2490	8025	8400	8023	4004	4300	3794	2	54
2491	8035	8500	8034	4004	4400	2573	2	55
2492	8035	8500	8034	4004	4400	2573	2	55
2493	8095	8500	8094	4004	4400	2132	2	34
2494	8035	8500	8034	4003	4400	2209	6	50
2495	8035	8030	8030	4004	4400	2500	1	42
2496	8035	8500	8034	4004	4500	2630	4	39
2497	8035	8500	8034	4004	4400	2904	2	44
2498	8095	8500	8094	4004	4400	2770	2	39
2499	8035	8500	8034	4003	4400	3409	6	57
2500	8035	8500	8034	4004	4400	2625	4	56
2501	8035	8500	8034	4004	4500	2952	6	59
2502	8035	8500	8034	4004	4500	3897	7	47
2503	8035	8500	8034	4004	4500	3897	7	47
2504	8035	8500	8034	4004	4500	3897	7	47
2505	8035	8030	8030	4004	4400	4036	7	41
2506	8035	8030	8030	4004	4400	4036	7	41
2507	8035	8030	8030	4004	4200	4206	2	38
2508	8035	8500	8034	4004	4400	4094	2	34
2509	8035	8030	8030	4004	4300	3008	2	47
2510	8035	8030	8030	4004	4300	3791	3	60
2511	8035	8500	8034	4003	4500	1922	4	41
2512	8095	8500	8094	4004	4500	2154	7	48
2513	8025	8400	8023	4003	4400	2029	4	58
2514	8015	8400	8013	4002	4500	1804	5	47
2515	8035	8500	8034	4004	4400	2105	8	50
2516	8035	8500	8034	4004	4400	2105	8	50
2517	8095	8090	8090	4004	4400	1999	2	43
2518	8035	8500	8034	4004	4400	2858	6	41
2519	8035	8500	8034	4004	4400	2459	4	49

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
2480	803540044400	4000	808.4199822	19389.71445			modeled_forage
2481	803540044400	4000	1156.682959	24137.58829			modeled_forage
2482	803540044400	4000	1319.265027	30033.53007			modeled_forage
2483	809540044400	4000	666.8663698	14092.35412			modeled_forage
2484	809540044400	4000	1578.410198	57019.36925			modeled_forage
2485	809540044400	4000	2103.725267	115987.3312			modeled_forage
2486	803540044400	4000	2158.640065	96248.06962			modeled_forage
2487	803540044400	4000	1128.252183	18490.05772			modeled_forage
2488	802540034200	4000	1815.776142	45375.65313	modeled_unsuitable		modeled_forage
2489	802540044200	4000	827.0681755	18889.82211	modeled_unsuitable		modeled_forage
2490	802540044300	4000	2057.035339	109091.2964	modeled_unsuitable		modeled_forage
2491	803540044400	4000	1951.181905	68963.13204			modeled_forage
2492	803540044400	4000	1951.181905	68963.13204			modeled_forage
2493	809540044400	4000	1159.104225	27985.10404			modeled_nesting
2494	803540034400	4000	1641.46575	46425.43287			modeled_forage
2495	803540044400	4000	1755.63446	45175.97125			modeled_forage
2496	803540044500	4000	1228.443958	24287.33859			modeled_nesting
2497	803540044400	4000	2005.736117	76460.29205			modeled_forage
2498	809540044400	4000	1882.869133	74111.62051			modeled_nesting
2499	803540034400	4000	1136.341716	42678.13467			modeled_forage
2500	803540044400	4000	2546.062259	180657.0483			modeled_forage
2501	803540044500	4000	1661.734047	46926.02214			modeled_forage
2502	803540044500	4000	681.7457148	4997.272757			modeled_forage
2503	803540044500	4000	681.7457148	4997.272757			modeled_forage
2504	803540044500	4000	681.7457148	4997.272757			modeled_forage
2505	803540044400	4000	1178.149836	46774.48507			modeled_forage
2506	803540044400	4000	1178.149836	46774.48507			modeled_forage
2507	803540044200	4000	1129.371334	39878.34739			modeled_forage
2508	803540044400	4000	1050.763778	14741.9962			modeled_nesting
2509	803540044300	4000	2251.643457	107992.4309			modeled_forage
2510	803540044300	4000	1410.662288	44726.05044			modeled_forage
2511	803540034500	4000	941.0601251	18040.58658			modeled_forage
2512	809540044500	4000	1458.764908	30234.33333			modeled_forage
2513	802540034400	4000	1313.241135	46176.08779	modeled_suitable		modeled_forage
2514	801540024500	4000	1074.125208	13892.78887	modeled_unsuitable	modeled_suitable	modeled_forage
2515	803540044400	4000	1484.403732	39329.56627			modeled_forage
2516	803540044400	4000	1484.403732	39329.56627			modeled_forage
2517	809540044400	4000	873.8385929	17490.90019			modeled_forage
2518	803540044400	4000	1516.507947	25836.79703			modeled_forage
2519	803540044400	4000	1322.955086	47125.713			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
2480	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2481	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2482	modeled_forage	potential_forage		4004	4400	
2483	modeled_forage	potential_forage		4004	4400	
2484	modeled_forage	potential_forage		4004	4400	
2485	modeled_forage	potential_forage		4004	4400	
2486	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2487	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2488	modeled_unsuitable	potential_forage		4003	4200	
2489	modeled_unsuitable	potential_forage		4004	4200	
2490	modeled_forage	potential_forage	modeled_suitable	4004	4300	
2491	modeled_forage	potential_forage		4004	4400	
2492	modeled_forage	potential_forage		4004	4400	
2493	modeled_forage	potential_forage		4004	4400	
2494	modeled_forage	potential_forage		4003	4400	
2495	modeled_forage	potential_forage		4004	4400	
2496	modeled_nesting	potential_forage		4004	4500	
2497	modeled_forage	potential_forage		4004	4400	
2498	modeled_forage	potential_forage		4004	4400	
2499	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2500	modeled_forage	potential_forage		4004	4400	
2501	modeled_nesting	potential_forage		4004	4500	
2502	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
2503	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
2504	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
2505	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2506	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2507	modeled_unsuitable	potential_forage		4004	4200	
2508	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2509	modeled_forage	potential_forage	modeled_suitable	4004	4300	
2510	modeled_forage	potential_forage	modeled_suitable	4004	4300	
2511	modeled_forage	potential_forage		4003	4500	
2512	modeled_nesting	potential_forage		4004	4500	
2513	modeled_forage	potential_forage		4003	4400	
2514	modeled_forage	potential_forage		4002	4500	
2515	modeled_forage	potential_forage		4004	4400	
2516	modeled_forage	potential_forage		4004	4400	
2517	modeled_forage	potential_forage		4004	4400	
2518	modeled_forage	potential_forage		4004	4400	
2519	modeled_forage	potential_forage		4004	4400	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
2480							
2481							
2482							
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2517							
2518							
2519							

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
2480			0
2481			0
2482			0
2483			0
2484			0
2485			0
2486			0
2487			0
2488			0
2489			0
2490			0
2491			0
2492			0
2493			0
2494			0
2495			0
2496			0
2497			0
2498			0
2499			0
2500			0
2501			0
2502			0
2503			0
2504			0
2505			0
2506			0
2507			0
2508			0
2509			0
2510			0
2511			0
2512			0
2513			0
2514			0
2515			0
2516			0
2517			0
2518			0
2519			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
2480				
2481				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
2480			0		0	
2481			0		0	
2482			0		0	
2483			0		0	
2484			0		0	
2485			0		0	
2486			0		0	
2487			0		0	
2488			0		0	
2489			0		0	
2490			0		0	
2491			0		0	
2492			0		0	
2493			0		0	
2494			0		0	
2495			0		0	
2496			0		0	
2497			0		0	
2498			0		0	
2499			0		0	
2500			0		0	
2501			0		0	
2502			0		0	
2503			0		0	
2504			0		0	
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2509			0		0	
2510			0		0	
2511			0		0	
2512			0		0	
2513			0		0	
2514			0		0	
2515			0		0	
2516			0		0	
2517			0		0	
2518			0		0	
2519			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
2480				0	
2481				0	
2482				0	
2483				0	
2484				0	
2485				0	
2486				0	
2487				0	
2488				0	
2489				0	
2490				0	
2491				0	
2492				0	
2493				0	
2494				0	
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2500				0	
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2514				0	
2515				0	
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2517				0	
2518				0	
2519				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
2480			
2481			
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FID	METHOD_DES	PM	EQUIPMENT1
2480			
2481			
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
2480			
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2488			
2489			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
2480			
2481			
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2488			
2489			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
2480			
2481			
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
2480			0	0				0	
2481			0	0				0	
2482			0	0				0	
2483			0	0				0	
2484			0	0				0	
2485			0	0				0	
2486			0	0				0	
2487			0	0				0	
2488			0	0				0	
2489			0	0				0	
2490			0	0				0	
2491			0	0				0	
2492			0	0				0	
2493			0	0				0	
2494			0	0				0	
2495			0	0				0	
2496			0	0				0	
2497			0	0				0	
2498			0	0				0	
2499			0	0				0	
2500			0	0				0	
2501			0	0				0	
2502			0	0				0	
2503			0	0				0	
2504			0	0				0	
2505			0	0				0	
2506			0	0				0	
2507			0	0				0	
2508			0	0				0	
2509			0	0				0	
2510			0	0				0	
2511			0	0				0	
2512			0	0				0	
2513			0	0				0	
2514			0	0				0	
2515			0	0				0	
2516			0	0				0	
2517			0	0				0	
2518			0	0				0	
2519			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
2480	0			suitable	no
2481	0			suitable	no
2482	0			suitable	no
2483	0			suitable	no
2484	0			suitable	no
2485	0			suitable	no
2486	0			suitable	no
2487	0			suitable	no
2488	0			capable_unsuit*	no
2489	0			capable_unsuit*	no
2490	0			capable_unsuit*	no
2491	0			suitable	no
2492	0			suitable	no
2493	0			suitable	no
2494	0			suitable	no
2495	0			suitable	no
2496	0			capable_unsuit*	no
2497	0			suitable	no
2498	0			suitable	no
2499	0			suitable	no
2500	0			suitable	no
2501	0			capable_unsuit*	no
2502	0			capable_unsuit*	no
2503	0			capable_unsuit*	no
2504	0			capable_unsuit*	no
2505	0			suitable	no
2506	0			suitable	no
2507	0			capable_unsuit*	no
2508	0			capable_unsuit*	no
2509	0			capable_unsuit*	no
2510	0			capable_unsuit*	no
2511	0			capable_unsuit*	no
2512	0			capable_unsuit*	no
2513	0			suitable	no
2514	0	opening		capable_unsuit*	open
2515	0			suitable	no
2516	0			suitable	no
2517	0			suitable	no
2518	0			suitable	no
2519	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
2480		PFA	114
2481		PFA	111
2482		PFA	62
2483		PFA	79
2484		PFA	103
2485		PFA	101
2486		PFA	82
2487		PFA	82
2488	no harvest activity noted, >10%cc		82
2489	no harvest activity noted, >10%cc		82
2490	no harvest activity noted, >10%cc	PFA	82
2491		PFA	81
2492		PFA	100
2493		PFA	99
2494			59
2495		PFA	58
2496	no harvest activity noted, >10%cc	PFA	104
2497		PFA	106
2498		PFA	55
2499			112
2500		PFA	105
2501	no harvest activity noted, >10%cc	PFA	60
2502	no harvest activity noted, >10%cc	PFA	12
2503	no harvest activity noted, >10%cc	PFA	186
2504	no harvest activity noted, >10%cc	PFA	190
2505		PFA	12
2506		PFA	186
2507	no harvest activity noted, >10%cc		186
2508		PFA	186
2509	no harvest activity noted, >10%cc	PFA	51
2510	no harvest activity noted, >10%cc	PFA	161
2511	no harvest activity noted, >10%cc		53
2512	no harvest activity noted, >10%cc	PFA	55
2513			55
2514	road corridor, generally open		55
2515		PFA	96
2516		PFA	169
2517		PFA	46
2518		PFA	60
2519		PFA	55

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
2480	M6005-88787	803540044400	C4	ST-R	Heli	092	3.940429926	53.78779984
2481	M6005-88787	803540044400	C4	ST-R	Heli	068	2.64387989	67.30500031
2482	M6005-88855	803540044400	C4	ST-R	Skyline	130	0.153975993	47.30009842
2483	M6005-91245	802540024400	E1	CCR	Heli	011	1.068429947	52.60240173
2484	M6005-88787	803540044400	C4	ST-R	Heli	021	3.306619883	65.65969849
2485	M6005-88787	803540044400	C4	ST-R	Heli	019	7.224269867	67.84279633
2486	M6005-91245	802540024400	E1	CCR	Heli	017	0.412757009	59.40390015
2487	M6005-91245	802540024400	E1	CCR	Heli	017	3.009180069	59.40390015
2488	M6005-91245	802540024400	E1	CCR	Heli	017	0.065353297	59.40390015
2489	M6005-91245	802540024400	E1	CCR	Heli	017	0.495083988	59.40390015
2490	M6005-91245	802540024400	E1	CCR	Heli	017	0.503156006	59.40390015
2491	M6005-91245	802540024400	E1	CCR	Heli	022	1.669939995	75.16190338
2492	M6005-88787	803540044400	C4	ST-R	Heli	023	8.517350197	67.85700226
2493	M6005-88787	803540044400	C4	ST-R	Heli	026	0.720449984	55.0705986
2494	M6005-88855	803540044400	C4	ST-R	Heli	078	6.190480232	55.2154007
2495	M6005-88855	803540044400	C4	ST-R	Heli	028	10.28170013	56.74919891
2496	M6005-88787	803540044400	C4	ST-R	Heli	075	0.209852993	54.2798996
2497	M6005-88787	803540044400	C4	ST-R	Heli	074	3.675489902	60.04029846
2498	M6005-88855	803540044400	C4	ST-R	Heli	071	0.00645709	59.88579941
2499	M6005-88787	803540044400	C4	ST-R	Skyline	067	0.974743009	61.03509903
2500	M6005-88787	803540044400	C4	ST-R	Heli	070	15.33160019	62.11230087
2501	M6005-88855	803540044400	C4	ST-R	Heli	066	4.655389786	54.72859955
2502	M6005-88725	803540044400	E1	CCR	Skyline	006	0.034562401	47.74470139
2503				RST	Tractor	196	0.241759002	0
2504				RST	Tractor	196	0.0122455	0
2505	M6005-88725	803540044400	E1	CCR	Skyline	006	6.941649914	47.74470139
2506				RST	Tractor	196	4.612460136	0
2507				RST	Tractor	196	2.09555006	0
2508				RST	Tractor	196	2.228290081	0
2509	M6005-88855	803540044400	C4	ST-R	Heli	031	4.795450211	55.24610138
2510	M6005-90043	803540044400	E1	CCR	Skyline	029B	0.400941014	34.47460175
2511	M6005-88855	803540044400	C4	ST-R	Heli	073	0.912295997	59.5727005
2512	M6005-88855	803540044400	C4	ST-R	Heli	071	1.912479997	59.88579941
2513	M6005-88855	803540044400	C4	ST-R	Heli	071	9.504590034	59.88579941
2514	M6005-88855	803540044400	C4	ST-R	Heli	071	1.068120003	59.88579941
2515	M6005-88787	803540044400	C4	ST-R	Skyline	051	1.436699986	50.9632988
2516	M6005-88855	803540044400	C4	ST-R	Heli	049	3.811510086	58.10509872
2517	M6005-88855	803540044400	C4	ST-R	Heli	048	1.395009995	61.89410019
2518	M6005-88855	803540044400	C4	ST-R	Heli	066	6.192019939	54.72859955
2519	M6005-88855	803540044400	C4	ST-R	Heli	071	3.146820068	59.88579941

FID	CanopyHeig	Feasabilit	Implemen_3
2480	18.13870049	Intermediate	
2481	20.99860001	Regeneration	
2482	21.77249908	Regeneration	
2483	21.57819939	Regeneration	
2484	23.03899956	Regeneration	
2485	21.55680084	Regeneration	
2486	16.27210045	Intermediate	
2487	16.27210045	Intermediate	
2488	16.27210045	Intermediate	
2489	16.27210045	Intermediate	
2490	16.27210045	Intermediate	
2491	16.50959969	Intermediate	
2492	20.58670044	Regeneration	
2493	19.63470078	Intermediate	
2494	12.62959957	Intermediate	
2495	25.79339981	Regeneration	
2496	22.23679924	Regeneration	
2497	17.25550079	Intermediate	
2498	16.3484993	Intermediate	
2499	14.85449982	Intermediate	
2500	21.2507	Regeneration	
2501	18.78560066	Intermediate	
2502	24.30820084	Regeneration	Roadside Units
2503	0	Regeneration	Roadside Treatment
2504	0	Regeneration	Roadside Treatment
2505	24.30820084	Regeneration	Roadside Units
2506	0	Regeneration	Roadside Treatment
2507	0	Regeneration	Roadside Treatment
2508	0	Regeneration	Roadside Treatment
2509	23.50309944	Regeneration	
2510	23.3083992	Regeneration	Roadside Units
2511	19.41600037	Intermediate	
2512	16.3484993	Intermediate	
2513	16.3484993	Intermediate	
2514	16.3484993	Intermediate	
2515	23.03750038	Regeneration	
2516	23.83169937	Regeneration	
2517	24.80940056	Regeneration	
2518	18.78560066	Intermediate	
2519	16.3484993	Intermediate	

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
2480	1271.94472	36066.78347	Rx Fire			modeled_unsuitable	
2481	997.0708119	25547.34676				modeled_unsuitable	
2482	3997.377419	194156.0102	Rx Fire			modeled_unsuitable	
2483	3295.163868	168605.5738				modeled_unsuitable	
2484	927.867821	48276.85858				modeled_unsuitable	
2485	781.0334956	30666.93475				modeled_unsuitable	
2486	2716.387298	121132.4404				modeled_unsuitable	
2487	2716.387298	121132.4404				modeled_unsuitable	
2488	2716.387298	121132.4404		modeled_unsuitable		modeled_unsuitable	
2489	2716.387298	121132.4404		modeled_unsuitable		modeled_unsuitable	
2490	2716.387298	121132.4404		modeled_unsuitable		modeled_unsuitable	
2491	404.0190166	6758.005972				modeled_unsuitable	
2492	1387.744634	67001.25087				modeled_unsuitable	
2493	1398.089668	42176.37286				modeled_unsuitable	
2494	2434.132442	87994.0936	Rx Fire			modeled_unsuitable	
2495	4035.783523	224514.3112				modeled_unsuitable	
2496	1463.236292	57827.97681	Rx Fire			modeled_unsuitable	
2497	3137.53414	106817.9762	Rx Fire			modeled_unsuitable	
2498	7533.216402	281091.5616	Rx Fire			modeled_unsuitable	
2499	1164.782058	28089.46955				modeled_unsuitable	
2500	2231.408326	64793.91861	Rx Fire			modeled_unsuitable	
2501	5449.618176	188434.7084				modeled_unsuitable	
2502	1747.467985	108668.1981				modeled_unsuitable	
2503	9905.323286	293829.6581				modeled_unsuitable	
2504	4397.319422	85363.30169				modeled_unsuitable	
2505	1747.467985	108668.1981				modeled_unsuitable	
2506	9905.323286	293829.6581				modeled_unsuitable	
2507	9905.323286	293829.6581				modeled_unsuitable	
2508	9905.323286	293829.6581				modeled_unsuitable	
2509	2294.611115	113161.2953				modeled_unsuitable	
2510	1309.346916	49100.45746				modeled_unsuitable	
2511	2292.295052	77978.96899	Rx Fire			modeled_unsuitable	
2512	7533.216402	281091.5616	Rx Fire			modeled_unsuitable	
2513	7533.216402	281091.5616	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2514	7533.216402	281091.5616	Rx Fire	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
2515	4483.434448	221289.1541	Rx Fire			modeled_unsuitable	
2516	745.783947	16450.32757	Rx Fire			modeled_unsuitable	
2517	996.6198152	49739.21779	Rx Fire			modeled_unsuitable	
2518	5449.618176	188434.7084				modeled_unsuitable	
2519	7533.216402	281091.5616	Rx Fire			modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
2480	modeled_unsuitable	potential_forage		used_VMap_query
2481	modeled_unsuitable	potential_forage		used_VMap_query
2482	modeled_unsuitable	potential_forage		used_VMap_query
2483	modeled_unsuitable	potential_forage		used_VMap_query
2484	modeled_unsuitable	potential_forage		used_VMap_query
2485	modeled_unsuitable	potential_forage		used_VMap_query
2486	modeled_unsuitable	potential_forage		used_VMap_query
2487	modeled_unsuitable	potential_forage		used_VMap_query
2488	modeled_unsuitable	potential_forage		used_VMap_query
2489	modeled_unsuitable	potential_forage		used_VMap_query
2490	modeled_unsuitable	potential_forage		used_VMap_query
2491	modeled_unsuitable	potential_forage		used_VMap_query
2492	modeled_unsuitable	potential_forage		used_VMap_query
2493	modeled_unsuitable	potential_forage		used_VMap_query
2494	modeled_unsuitable	potential_forage		used_VMap_query
2495	modeled_unsuitable	potential_forage		used_VMap_query
2496	modeled_unsuitable	potential_forage		used_VMap_query
2497	modeled_unsuitable	potential_forage		used_VMap_query
2498	modeled_unsuitable	potential_forage		used_VMap_query
2499	modeled_unsuitable	potential_forage		used_VMap_query
2500	modeled_unsuitable	potential_forage		used_VMap_query
2501	modeled_unsuitable	potential_forage		used_VMap_query
2502	modeled_unsuitable	potential_forage		used_VMap_query
2503	modeled_unsuitable	potential_forage		used_VMap_query
2504	modeled_unsuitable	potential_forage		used_VMap_query
2505	modeled_unsuitable	potential_forage		used_VMap_query
2506	modeled_unsuitable	potential_forage		used_VMap_query
2507	modeled_unsuitable	potential_forage		used_VMap_query
2508	modeled_unsuitable	potential_forage		used_VMap_query
2509	modeled_unsuitable	potential_forage		used_VMap_query
2510	modeled_unsuitable	potential_forage		used_VMap_query
2511	modeled_unsuitable	potential_forage		used_VMap_query
2512	modeled_unsuitable	potential_forage		used_VMap_query
2513	modeled_unsuitable	potential_forage		used_VMap_query
2514	modeled_unsuitable	potential_forage		used_VMap_query
2515	modeled_unsuitable	potential_forage		used_VMap_query
2516	modeled_unsuitable	potential_forage		used_VMap_query
2517	modeled_unsuitable	potential_forage		used_VMap_query
2518	modeled_unsuitable	potential_forage		used_VMap_query
2519	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
2480	modeled_forage
2481	modeled_forage
2482	modeled_forage
2483	modeled_forage
2484	modeled_forage
2485	modeled_forage
2486	modeled_forage
2487	modeled_forage
2488	modeled_unsuitable
2489	modeled_unsuitable
2490	modeled_forage
2491	modeled_forage
2492	modeled_forage
2493	modeled_forage
2494	modeled_forage
2495	modeled_forage
2496	modeled_nesting
2497	modeled_forage
2498	modeled_forage
2499	modeled_forage
2500	modeled_forage
2501	modeled_nesting
2502	modeled_nesting
2503	modeled_nesting
2504	modeled_nesting
2505	modeled_forage
2506	modeled_forage
2507	modeled_unsuitable
2508	modeled_forage
2509	modeled_forage
2510	modeled_forage
2511	modeled_forage
2512	modeled_nesting
2513	modeled_forage
2514	modeled_forage
2515	modeled_forage
2516	modeled_forage
2517	modeled_forage
2518	modeled_forage
2519	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
2520	687	688	M6005-88862	0.880862757	4000
2521	689	690	M6005-88872	5.039855358	4000
2522	691	692	M6005-88890	2.660816504	4000
2523	692	693	M6005-88903	8.827748754	4000
2524	693	694	M6005-90044	1.833818871	3300
2525	693	694	M6005-90044	0.355287371	3300
2526	694	695	M6005-90048	0.532467017	4000
2527	695	696	M6005-90057	3.264803618	4000
2528	695	696	M6005-90057	1.332743669	4000
2529	696	697	M6005-90068	0.334453268	4000
2530	697	698	M6005-90071	10.30687733	4000
2531	698	699	M6005-90079	3.52763518	4000
2532	698	699	M6005-90079	0.498425403	4000
2533	699	700	M6005-90095	5.372741259	4000
2534	700	701	M6005-90099	10.67182011	4000
2535	701	702	M6005-90117	0.001901408	4000
2536	702	703	M6005-90119	5.805580191	4000
2537	703	704	M6005-90127	6.62136511	4000
2538	703	704	M6005-90127	11.50896296	4000
2539	711	712	M6005-91245	0.809267636	4000
2540	711	712	M6005-91245	5.803424737	4000
2541	712	713	M6005-91255	5.710006118	4000
2542	713	714	M6005-91257	0.009622903	4000
2543	714	715	M6005-91271	0.641974755	4000
2544	735	736	M6005-78680	1.226588835	4000
2545	735	736	M6005-78680	1.030520313	4000
2546	738	739	M6005-78704	4.871314384	4000
2547	740	741	M6005-78706	3.976715157	4000
2548	740	741	M6005-78706	0.118317246	4000
2549	744	745	M6005-78723	0.002334975	4000
2550	745	746	M6005-78724	1.52437132	4000
2551	753	754	M6005-80523	0.091922647	4000
2552	757	758	M6005-80580	0.54513013	4000
2553	758	759	M6005-80590	1.492666425	4000
2554	759	760	M6005-80617	0.001456593	3300
2555	765	766	M6005-82110	0.000645933	4000
2556	766	767	M6005-82113	0.108877985	3300
2557	777	778	M6005-82191	1.907704264	4000
2558	789	790	M6005-83656	4.959700271	4000
2559	789	790	M6005-83656	0.002763685	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
2520	8015	8400	8013	4002	4400	2082	6	47
2521	8095	8500	8094	4004	4400	2134	7	47
2522	8035	8030	8030	4004	4400	2667	6	42
2523	8035	8500	8034	4004	4400	2661	6	43
2524	3300	3300	3300	3300	3300	4361	2	22
2525	3300	3300	3300	3300	3300	4361	2	22
2526	8035	8030	8030	4004	4300	4466	2	21
2527	8035	8030	8030	4004	4300	4239	3	30
2528	8035	8030	8030	4004	4300	4239	3	30
2529	8035	8030	8030	4004	4400	3671	1	44
2530	8035	8500	8034	4004	4400	2300	8	51
2531	8035	8500	8034	4004	4400	2684	1	48
2532	8035	8500	8034	4004	4400	2684	1	48
2533	8095	8500	8094	4004	4400	2234	3	45
2534	8035	8500	8034	4004	4400	2426	1	42
2535	8095	8500	8094	4004	4400	3245	8	56
2536	8035	8500	8034	4004	4400	2189	2	46
2537	8095	8500	8094	4004	4400	2483	2	44
2538	8095	8500	8094	4004	4400	2483	2	44
2539	8025	8400	8023	4002	4400	3296	3	57
2540	8025	8400	8023	4002	4400	3296	3	57
2541	8095	8500	8094	4003	4400	3827	2	48
2542	8035	8030	8030	4004	4400	3853	8	42
2543	8095	8500	8094	4004	4400	3126	4	45
2544	8025	8400	8023	4004	4200	4098	7	34
2545	8025	8400	8023	4004	4200	4098	7	34
2546	8035	8500	8034	4004	4400	4659	6	15
2547	8025	8400	8023	4003	4400	4562	6	27
2548	8025	8400	8023	4003	4400	4562	6	27
2549	8025	8400	8023	4003	4500	4602	7	33
2550	8025	8400	8023	4003	4100	4170	7	37
2551	8025	8020	8020	4003	4400	3949	6	30
2552	8035	8030	8030	4004	4200	4282	7	35
2553	8025	8400	8023	4002	4200	4509	3	28
2554	3300	3300	3300	3300	3300	4467	7	30
2555	8025	8400	8023	4002	4500	3855	5	37
2556	3300	3300	3300	3300	3300	3683	3	33
2557	8025	8020	8020	4003	4500	4447	6	31
2558	8095	8500	8094	4003	4400	4090	5	20
2559	8095	8500	8094	4003	4400	4090	5	20

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
2520	801540024400	4000	702.8019521	13093.25259	modeled_unsuitable	modeled_suitable	modeled_forage
2521	809540044400	4000	1806.078938	54422.21279			modeled_forage
2522	803540044400	4000	1887.088109	55921.60025			modeled_forage
2523	803540044400	4000	1559.756906	54622.33389			modeled_forage
2524	330033003300	3300	1021.665176	9694.79284			modeled_unsuitable
2525	330033003300	3300	1021.665176	9694.79284			modeled_unsuitable
2526	803540044300	4000	1467.408397	40228.40293			modeled_forage
2527	803540044300	4000	1524.695921	74310.26561			modeled_forage
2528	803540044300	4000	1524.695921	74310.26561			modeled_forage
2529	803540044400	4000	1174.224577	17840.52909			modeled_forage
2530	803540044400	4000	1630.653137	64616.02541			modeled_forage
2531	803540044400	4000	1232.744636	29684.34764			modeled_forage
2532	803540044400	4000	1232.744636	29684.34764			modeled_forage
2533	809540044400	4000	1369.671396	53422.08778			modeled_forage
2534	803540044400	4000	1402.086384	53621.94031			modeled_forage
2535	809540044400	4000	1089.292501	40928.53227			modeled_forage
2536	803540044400	4000	1099.376535	39129.65756			modeled_forage
2537	809540044400	4000	1792.006789	82057.6404			modeled_forage
2538	809540044400	4000	1792.006789	82057.6404			modeled_forage
2539	802540024400	4000	1282.971407	29284.5554	modeled_unsuitable		modeled_forage
2540	802540024400	4000	1282.971407	29284.5554	modeled_unsuitable		modeled_forage
2541	809540034400	4000	1018.518967	26535.97706			modeled_forage
2542	803540044400	4000	1087.368445	17590.75922			modeled_forage
2543	809540044400	4000	2487.406484	144524.6297			modeled_forage
2544	802540044200	4000	1109.384935	21738.36767	modeled_unsuitable		modeled_forage
2545	802540044200	4000	1109.384935	21738.36767	modeled_unsuitable		modeled_forage
2546	803540044400	4000	1269.893331	48324.27123			modeled_nesting
2547	802540034400	4000	1444.517912	23687.3701	modeled_unsuitable		modeled_unsuitable
2548	802540034400	4000	1444.517912	23687.3701	modeled_unsuitable		modeled_unsuitable
2549	802540034500	4000	1431.069449	30233.9674	modeled_suitable		modeled_forage
2550	802540034100	4000	1035.953996	33332.19828	modeled_unsuitable		modeled_forage
2551	802540034400	4000	830.2088191	7695.821555	modeled_suitable		modeled_forage
2552	803540044200	4000	1598.763762	64465.68602			modeled_forage
2553	802540024200	4000	871.7846244	11194.06057	modeled_unsuitable		modeled_unsuitable
2554	330033003300	3300	763.7098216	7795.876945			modeled_unsuitable
2555	802540024500	4000	1009.957652	19289.45997	modeled_unsuitable		modeled_forage
2556	330033003300	3300	861.4056271	7296.032923			modeled_unsuitable
2557	802540034500	4000	1477.515849	19839.46049	modeled_suitable		modeled_forage
2558	809540034400	4000	1486.357868	40677.70493			modeled_forage
2559	809540034400	4000	1486.357868	40677.70493			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
2520	modeled_forage	potential_forage		4002	4400	
2521	modeled_forage	potential_forage		4004	4400	
2522	modeled_forage	potential_forage		4004	4400	
2523	modeled_forage	potential_forage		4004	4400	
2524	modeled_unsuitable			3300	3300	
2525	modeled_unsuitable			3300	3300	
2526	modeled_forage	potential_forage	modeled_suitable	4004	4300	
2527	modeled_forage	potential_forage	modeled_suitable	4004	4300	
2528	modeled_forage	potential_forage	modeled_suitable	4004	4300	
2529	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2530	modeled_forage	potential_forage		4004	4400	
2531	modeled_forage	potential_forage		4004	4400	
2532	modeled_forage	potential_forage		4004	4400	
2533	modeled_forage	potential_forage		4004	4400	
2534	modeled_forage	potential_forage		4004	4400	
2535	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2536	modeled_forage	potential_forage		4004	4400	
2537	modeled_forage	potential_forage		4004	4400	
2538	modeled_forage	potential_forage		4004	4400	
2539	modeled_forage	potential_forage		4002	4400	
2540	modeled_forage	potential_forage		4002	4400	
2541	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2542	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2543	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2544	modeled_unsuitable	potential_forage		4004	4200	
2545	modeled_unsuitable	potential_forage		4004	4200	
2546	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2547	modeled_unsuitable			3300	3300	
2548	modeled_unsuitable			3300	3300	
2549	modeled_forage	potential_forage	modeled_suitable	4003	4500	
2550	modeled_unsuitable			4003	4100	
2551	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2552	modeled_unsuitable	potential_forage		4004	4200	
2553	modeled_unsuitable	potential_forage		4002	4200	
2554	modeled_unsuitable			3300	3300	
2555	modeled_forage	potential_forage		4002	4500	
2556	modeled_unsuitable			3300	3300	
2557	modeled_forage	potential_forage	modeled_suitable	4003	4500	
2558	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2559	modeled_forage	potential_forage	modeled_suitable	4003	4400	

FID	ADMIN_DIST	IN	ME_OI	TIVITY	SUID	FACTS_ID	BU
2520							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
2520			0
2521			0
2522			0
2523			0
2524			0
2525			0
2526			0
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2530			0
2531			0
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2535			0
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FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
2520			0		0	
2521			0		0	
2522			0		0	
2523			0		0	
2524			0		0	
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FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
2520				0	
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FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
2520			
2521			
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
2520			0	0				0	
2521			0	0				0	
2522			0	0				0	
2523			0	0				0	
2524			0	0				0	
2525			0	0				0	
2526			0	0				0	
2527			0	0				0	
2528			0	0				0	
2529			0	0				0	
2530			0	0				0	
2531			0	0				0	
2532			0	0				0	
2533			0	0				0	
2534			0	0				0	
2535			0	0				0	
2536			0	0				0	
2537			0	0				0	
2538			0	0				0	
2539			0	0				0	
2540			0	0				0	
2541			0	0				0	
2542			0	0				0	
2543			0	0				0	
2544			0	0				0	
2545			0	0				0	
2546			0	0				0	
2547			0	0				0	
2548			0	0				0	
2549			0	0				0	
2550			0	0				0	
2551			0	0				0	
2552			0	0				0	
2553			0	0				0	
2554			0	0				0	
2555			0	0				0	
2556			0	0				0	
2557			0	0				0	
2558			0	0				0	
2559			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
2520	0			capable_unsuit*	no
2521	0			suitable	no
2522	0			suitable	no
2523	0			suitable	no
2524	0			capable_unsuit*	no
2525	0			capable_unsuit*	no
2526	0			capable_unsuit*	no
2527	0			capable_unsuit*	no
2528	0			capable_unsuit*	no
2529	0			suitable	no
2530	0			suitable	no
2531	0			suitable	no
2532	0			suitable	no
2533	0			suitable	no
2534	0			suitable	no
2535	0			capable_unsuit*	no
2536	0			suitable	no
2537	0			suitable	no
2538	0			suitable	no
2539	0			capable_unsuit*	no
2540	0			capable_unsuit*	no
2541	0			suitable	no
2542	0			capable_unsuit*	no
2543	0			suitable	no
2544	0			capable_unsuit*	no
2545	0			capable_unsuit*	no
2546	0			suitable	no
2547	0	opening		capable_unsuit*	open
2548	0	opening		capable_unsuit*	open
2549	0			capable_unsuit*	no
2550	0			capable_unsuit*	no
2551	0			suitable	no
2552	0			capable_unsuit*	no
2553	0			capable_unsuit*	no
2554	0	opening		capable_unsuit*	open
2555	0			capable_unsuit*	no
2556	0	opening		capable_unsuit*	open
2557	0			capable_unsuit*	no
2558	0			suitable	no
2559	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
2520	patchy canopy but generally >10%cc		55
2521		PFA	45
2522		PFA	45
2523		PFA	45
2524	may be mix with deciduous but generally cc>10%		127
2525	may be mix with deciduous but generally cc>10%		186
2526	no harvest activity noted, >10%cc	PFA	127
2527	no harvest activity noted, >10%cc	PFA	9
2528	no harvest activity noted, >10%cc	PFA	186
2529		PFA	6
2530		PFA	49
2531		PFA	49
2532		PFA	50
2533		PFA	43
2534		PFA	43
2535		PFA	168
2536		PFA	96
2537		PFA	44
2538		PFA	94
2539	no harvest activity noted, >10%cc		8
2540	no harvest activity noted, >10%cc		166
2541			8
2542		PFA	168
2543		PFA	71
2544	no harvest activity noted, >10%cc		38
2545	no harvest activity noted, >10%cc		187
2546		PFA	146
2547			146
2548			176
2549	no harvest activity noted, >10%cc		2
2550	no harvest activity noted, >10%cc		187
2551			152
2552	no harvest activity noted, >10%cc		187
2553	no harvest activity noted, >10%cc		187
2554	sparce vegetation or road corridors <10%cc on ave.		187
2555	no harvest activity noted, >10%cc		34
2556	sparce vegetation or road corridors <10%cc on ave.		34
2557	no harvest activity noted, >10%cc		188
2558			138
2559			181

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
2520	M6005-88855	803540044400	C4	ST-R	Heli	071	0.880863011	59.88579941
2521	M6005-88855	803540044400	C4	ST-R	Skyline	062	5.039859772	54.43870163
2522	M6005-88855	803540044400	C4	ST-R	Skyline	062	2.660820007	54.43870163
2523	M6005-88855	803540044400	C4	ST-R	Skyline	062	8.827750206	54.43870163
2524	M6005-90043	803540044400	E1	CCR	Tractor	029A	1.833819985	34.47460175
2525				RST	Tractor	196	0.355286986	0
2526	M6005-90043	803540044400	E1	CCR	Tractor	029A	0.532467008	34.47460175
2527	M6005-88725	803540044400	E1	CCR	Heli	036	3.264800072	60.42689896
2528				RST	Tractor	196	1.332739949	0
2529	M6005-88725	803540044400	E1	CCR	Heli	038B	0.334452987	56.61180115
2530	M6005-88855	803540044400	C4	ST-R	Heli	041	10.30690002	56.21160126
2531	M6005-88855	803540044400	C4	ST-R	Heli	041	3.527640104	56.21160126
2532	M6005-88855	803540044400	C4	ST-R	Heli	039B	0.498425007	55.20920181
2533	M6005-88855	803540044400	C4	ST-R	Skyline	047	5.372739792	51.55189896
2534	M6005-88855	803540044400	C4	ST-R	Skyline	047	10.67179966	51.55189896
2535	M6005-91245	802540024400	E1	CCR	Heli	044	0.00190141	54.91559982
2536	M6005-88787	803540044400	C4	ST-R	Skyline	051	5.805580139	50.9632988
2537	M6005-88855	803540044400	C4	ST-R	Heli	056	6.621369839	67.24259949
2538	M6005-88787	803540044400	C4	ST-R	Skyline	055	11.50899982	53.81930161
2539	M6005-88725	803540044400	E1	CCR	Skyline	043	0.809267998	59.00569916
2540	M6005-91245	802540024400	E1	CCR	Heli	042A	5.803420067	61.70460129
2541	M6005-88725	803540044400	E1	CCR	Skyline	043	5.710010052	59.00569916
2542	M6005-91245	802540024400	E1	CCR	Heli	044	0.0096229	54.91559982
2543	M6005-91245	802540024400	E1	CCR	Skyline	044A	0.641974986	54.91559982
2544	M6005-88725	803540044400	E1	CCR	Skyline	114	1.226590037	51.60039902
2545				RST	Tractor	195	1.030519962	0
2546	M6005-90043	803540044400	E1	CCR	Tractor	111	4.871310234	33.04800034
2547	M6005-90043	803540044400	E1	CCR	Tractor	111	3.976720095	33.04800034
2548	M6005-90043	803540044400	E1	CCR	Tractor	111	0.118317001	33.04800034
2549	M6005-78769	807540034500	E1	CCR	Skyline	106	0.00233498	41.31119919
2550				RST	Tractor	195	1.524369955	0
2551	M6005-86200	802540024400	C4	ST-R	Skyline	152	0.091922604	39.63499832
2552				RST	Tractor	195	0.545130014	0
2553				RST	Tractor	195	1.492670059	0
2554				RST	Tractor	195	0.00145659	0
2555	M6005-88725	803540044400	E1	CCR	Heli	155	0.000645933	52.80160141
2556	M6005-88725	803540044400	E1	CCR	Heli	155	0.108878002	52.80160141
2557				RST	Tractor	195	1.907699943	0
2558	M6005-90043	803540044400	E1	CCR	Heli	157	4.959700108	27.82250023
2559	M6005-90043	803540044400	E1	CCR	Heli	157	0.00276368	27.82250023

FID	CanopyHeig	Feasabilit	Implemen_3
2520	16.3484993	Intermediate	
2521	18.3057003	Intermediate	
2522	18.3057003	Intermediate	
2523	18.3057003	Intermediate	
2524	23.3083992	Regeneration	Roadside Units
2525	0	Regeneration	Roadside Treatment
2526	23.3083992	Regeneration	Roadside Units
2527	20.51819992	Regeneration	
2528	0	Regeneration	Roadside Treatment
2529	20.13689995	Intermediate	
2530	22.13459969	Regeneration	
2531	22.13459969	Regeneration	
2532	22.37669945	Regeneration	
2533	21.61969948	Regeneration	
2534	21.61969948	Regeneration	
2535	17.41799927	Intermediate	
2536	23.03750038	Regeneration	
2537	23.51930046	Regeneration	
2538	20.31380081	Regeneration	
2539	19.63680077	Regeneration	
2540	21.08720016	Intermediate	
2541	19.63680077	Regeneration	
2542	17.41799927	Intermediate	
2543	17.41799927	Intermediate	
2544	17.43799973	Intermediate	Roadside Units
2545	0	Regeneration	Roadside Treatment
2546	13.39319992	Intermediate	
2547	13.39319992	Intermediate	
2548	13.39319992	Intermediate	
2549	14.52089977	Intermediate	
2550	0	Regeneration	Roadside Treatment
2551	16.49699974	Intermediate	
2552	0	Regeneration	Roadside Treatment
2553	0	Regeneration	Roadside Treatment
2554	0	Regeneration	Roadside Treatment
2555	15.05990028	Intermediate	
2556	15.05990028	Intermediate	
2557	0	Regeneration	Roadside Treatment
2558	14.19859982	Regeneration	
2559	14.19859982	Intermediate	

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
2520	7533.216402	281091.5616	Rx Fire	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
2521	10394.34758	431733.7496				modeled_unsuitable	
2522	10394.34758	431733.7496				modeled_unsuitable	
2523	10394.34758	431733.7496				modeled_unsuitable	
2524	2338.929394	184293.6059				modeled_unsuitable	
2525	9905.323286	293829.6581				modeled_unsuitable	
2526	2338.929394	184293.6059				modeled_unsuitable	
2527	3186.64961	144386.0749				modeled_unsuitable	
2528	9905.323286	293829.6581				modeled_unsuitable	
2529	2119.539112	56016.05194				modeled_unsuitable	
2530	4422.690705	371885.5583				modeled_unsuitable	
2531	4422.690705	371885.5583				modeled_unsuitable	
2532	4653.20736	317009.9559				modeled_unsuitable	
2533	5234.598145	413125.5366				modeled_unsuitable	
2534	5234.598145	413125.5366				modeled_unsuitable	
2535	2297.606507	78291.19186				modeled_unsuitable	
2536	4483.434448	221289.1541	Rx Fire			modeled_unsuitable	
2537	1560.109092	67776.0338	Rx Fire			modeled_unsuitable	
2538	1462.401315	58593.17223	Rx Fire			modeled_unsuitable	
2539	3124.860584	170370.2654		modeled_unsuitable		modeled_unsuitable	
2540	1339.163228	58567.32066		modeled_unsuitable		modeled_unsuitable	
2541	3124.860584	170370.2654				modeled_unsuitable	
2542	2297.606507	78291.19186				modeled_unsuitable	
2543	2729.821269	135984.3321				modeled_unsuitable	
2544	940.7042045	31288.8674		modeled_unsuitable		modeled_unsuitable	
2545	7372.884342	215149.9189		modeled_unsuitable		modeled_unsuitable	
2546	1887.784042	98133.44874				modeled_unsuitable	
2547	1887.784042	98133.44874		modeled_unsuitable		modeled_unsuitable	
2548	192.0483489	478.8128421		modeled_unsuitable		modeled_unsuitable	
2549	1392.68039	51293.61009		modeled_unsuitable		modeled_unsuitable	
2550	7372.884342	215149.9189		modeled_unsuitable		modeled_unsuitable	
2551	533.1874066	14434.63507		modeled_unsuitable		modeled_unsuitable	
2552	7372.884342	215149.9189				modeled_unsuitable	
2553	7372.884342	215149.9189		modeled_unsuitable		modeled_unsuitable	
2554	7372.884342	215149.9189				modeled_unsuitable	
2555	1492.101712	57492.68846		modeled_unsuitable		modeled_unsuitable	
2556	1492.101712	57492.68846				modeled_unsuitable	
2557	2667.381183	66554.16842		modeled_unsuitable		modeled_unsuitable	
2558	803.9776266	20071.19348				modeled_unsuitable	
2559	23.58375603	11.18440855				modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
2520	modeled_unsuitable	potential_forage		used_VMap_query
2521	modeled_unsuitable	potential_forage		used_VMap_query
2522	modeled_unsuitable	potential_forage		used_VMap_query
2523	modeled_unsuitable	potential_forage		used_VMap_query
2524	modeled_unsuitable			used_VMap_query
2525	modeled_unsuitable			used_VMap_query
2526	modeled_unsuitable	potential_forage		used_VMap_query
2527	modeled_unsuitable	potential_forage		used_VMap_query
2528	modeled_unsuitable	potential_forage		used_VMap_query
2529	modeled_unsuitable	potential_forage		used_VMap_query
2530	modeled_unsuitable	potential_forage		used_VMap_query
2531	modeled_unsuitable	potential_forage		used_VMap_query
2532	modeled_unsuitable	potential_forage		used_VMap_query
2533	modeled_unsuitable	potential_forage		used_VMap_query
2534	modeled_unsuitable	potential_forage		used_VMap_query
2535	modeled_unsuitable	potential_forage		used_VMap_query
2536	modeled_unsuitable	potential_forage		used_VMap_query
2537	modeled_unsuitable	potential_forage		used_VMap_query
2538	modeled_unsuitable	potential_forage		used_VMap_query
2539	modeled_unsuitable	potential_forage		used_VMap_query
2540	modeled_unsuitable	potential_forage		used_VMap_query
2541	modeled_unsuitable	potential_forage		used_VMap_query
2542	modeled_unsuitable	potential_forage		used_VMap_query
2543	modeled_unsuitable	potential_forage		used_VMap_query
2544	modeled_unsuitable	potential_forage		used_VMap_query
2545	modeled_unsuitable	potential_forage		used_VMap_query
2546	modeled_unsuitable	potential_forage		used_VMap_query
2547	modeled_unsuitable			used_VMap_query
2548	modeled_unsuitable			used_VMap_query
2549	modeled_unsuitable	potential_forage		used_VMap_query
2550	modeled_unsuitable			used_VMap_query
2551	modeled_unsuitable	potential_forage		used_VMap_query
2552	modeled_unsuitable	potential_forage		used_VMap_query
2553	modeled_unsuitable	potential_forage		used_VMap_query
2554	modeled_unsuitable			used_VMap_query
2555	modeled_unsuitable	potential_forage		used_VMap_query
2556	modeled_unsuitable			used_VMap_query
2557	modeled_unsuitable	potential_forage		used_VMap_query
2558	modeled_unsuitable	potential_forage		used_VMap_query
2559	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
2520	modeled_forage
2521	modeled_forage
2522	modeled_forage
2523	modeled_forage
2524	modeled_unsuitable
2525	modeled_unsuitable
2526	modeled_forage
2527	modeled_forage
2528	modeled_forage
2529	modeled_forage
2530	modeled_forage
2531	modeled_forage
2532	modeled_forage
2533	modeled_forage
2534	modeled_forage
2535	modeled_forage
2536	modeled_forage
2537	modeled_forage
2538	modeled_forage
2539	modeled_forage
2540	modeled_forage
2541	modeled_forage
2542	modeled_forage
2543	modeled_forage
2544	modeled_unsuitable
2545	modeled_unsuitable
2546	modeled_forage
2547	modeled_unsuitable
2548	modeled_unsuitable
2549	modeled_forage
2550	modeled_unsuitable
2551	modeled_forage
2552	modeled_unsuitable
2553	modeled_unsuitable
2554	modeled_unsuitable
2555	modeled_forage
2556	modeled_unsuitable
2557	modeled_forage
2558	modeled_forage
2559	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
2560	789	790	M6005-83656	0.003287954	4000
2561	790	791	M6005-83661	0.017209027	4000
2562	792	793	M6005-83688	1.732481691	4000
2563	794	795	M6005-83708	0.067925527	4000
2564	796	797	M6005-83731	0.433453254	4000
2565	796	797	M6005-83731	13.90805749	4000
2566	797	798	M6005-83733	0.772780382	4000
2567	801	802	M6005-83766	2.448558988	4000
2568	814	816	M6005-84964	0.088803549	4000
2569	814	816	M6005-84964	8.535599973	4000
2570	817	819	M6005-85014	8.074875616	4000
2571	818	820	M6005-85020	3.569656781	4000
2572	819	821	M6005-85037	7.50963402	4000
2573	823	825	M6005-85083	7.360446465	4000
2574	827	829	M6005-85122	5.427119883	4000
2575	828	830	M6005-85124	0.843559409	4000
2576	830	832	M6005-85134	7.285021254	4000
2577	835	838	M6005-86149	0.235712896	4000
2578	837	840	M6005-86162	0.047975247	4000
2579	838	841	M6005-86177	7.83666227	4000
2580	839	842	M6005-86197	4.613109059	4000
2581	839	842	M6005-86197	4.269215682	4000
2582	839	842	M6005-86197	0.253669542	4000
2583	843	846	M6005-86224	2.536863462	4000
2584	847	850	M6005-86249	0.017374815	4000
2585	866	869	M6005-87439	4.457671707	4000
2586	866	869	M6005-87439	0.218494377	4000
2587	867	870	M6005-87441	0.35369939	4000
2588	868	871	M6005-87450	0.704713647	4000
2589	868	871	M6005-87450	3.914390882	4000
2590	868	871	M6005-87450	2.681018717	4000
2591	869	872	M6005-87454	8.921427051	4000
2592	869	872	M6005-87454	9.849707051	4000
2593	869	872	M6005-87454	0.27579963	4000
2594	871	874	M6005-87461	8.276287693	4000
2595	872	875	M6005-87473	7.130673236	4000
2596	875	878	M6005-87491	2.595157945	4000
2597	876	879	M6005-87497	5.223739202	4000
2598	878	881	M6005-87527	2.1693507	4000
2599	879	882	M6005-87528	5.82595E-05	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
2560	8095	8500	8094	4003	4400	4090	5	20
2561	8035	8500	8034	4004	4400	3649	3	45
2562	8035	8500	8034	4003	4400	3356	5	59
2563	8025	8400	8023	4002	4200	4346	1	25
2564	8035	8030	8030	4004	4400	4268	3	21
2565	8035	8030	8030	4004	4400	4268	3	21
2566	8095	8090	8090	4004	4400	4043	2	37
2567	8025	8400	8023	4004	4400	4074	5	44
2568	8035	8030	8030	4004	4400	3609	3	28
2569	8035	8030	8030	4004	4400	3609	3	28
2570	8035	8030	8030	4004	4400	3386	6	41
2571	8025	8400	8023	4004	4400	3338	5	45
2572	8035	8500	8034	4004	4500	3793	7	52
2573	8095	8500	8094	4004	4400	4217	2	31
2574	8095	8090	8090	4004	4400	4292	3	26
2575	8035	8030	8030	4004	4400	4251	1	32
2576	8095	8500	8094	4004	4400	4136	5	29
2577	8095	8500	8094	4004	4400	3371	6	49
2578	8025	8400	8023	4003	4100	3380	3	45
2579	8035	8030	8030	4004	4400	3387	7	43
2580	8035	8500	8034	4004	4300	3450	3	41
2581	8035	8500	8034	4004	4300	3450	3	41
2582	8035	8500	8034	4004	4300	3450	3	41
2583	8035	8500	8034	4004	4400	2947	7	60
2584	8025	8400	8023	4003	4200	3282	6	45
2585	8035	8030	8030	4004	4400	3519	7	51
2586	8035	8030	8030	4004	4400	3519	7	51
2587	8025	8400	8023	4004	4300	2756	8	60
2588	8035	8030	8030	4004	4400	3443	8	54
2589	8035	8030	8030	4004	4400	3443	8	54
2590	8035	8030	8030	4004	4400	3443	8	54
2591	8035	8030	8030	4004	4400	3731	7	42
2592	8035	8030	8030	4004	4400	3731	7	42
2593	8035	8030	8030	4004	4400	3731	7	42
2594	8095	8500	8094	4004	4400	2537	2	56
2595	8035	8500	8034	4004	4400	2719	3	41
2596	8035	8500	8034	4003	4400	2145	5	37
2597	8025	8400	8023	4003	4500	2183	6	46
2598	8025	8400	8023	4003	4200	3044	4	43
2599	8035	8500	8034	4004	4400	2735	6	39

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
2560	809540034400	4000	1486.357868	40677.70493			modeled_forage
2561	803540044400	4000	750.2022266	17690.35106			modeled_forage
2562	803540034400	4000	1266.866879	30883.23117			modeled_forage
2563	802540024200	4000	825.7479787	22787.8878	modeled_unsuitable		modeled_unsuitable
2564	803540044400	4000	1513.724011	69912.99221			modeled_nesting
2565	803540044400	4000	1513.724011	69912.99221			modeled_nesting
2566	809540044400	4000	698.671331	11543.86155			modeled_nesting
2567	802540044400	4000	1080.531504	29434.49108	modeled_swm		modeled_forage
2568	803540044400	4000	1306.848002	37829.0809			modeled_unsuitable
2569	803540044400	4000	1306.848002	37829.0809			modeled_unsuitable
2570	803540044400	4000	2030.262857	33332.06467			modeled_forage
2571	802540044400	4000	717.4366921	14542.18389	modeled_swm		modeled_forage
2572	803540044500	4000	1515.480336	43076.97069			modeled_forage
2573	809540044400	4000	1512.760973	45526.09158			modeled_nesting
2574	809540044400	4000	1250.556501	30584.06227			modeled_nesting
2575	803540044400	4000	799.6218638	8195.736243			modeled_nesting
2576	809540044400	4000	1614.398614	60968.4904			modeled_nesting
2577	809540044400	4000	1203.54313	21238.18395			modeled_forage
2578	802540034100	4000	1482.237507	50022.36816	modeled_unsuitable		modeled_forage
2579	803540044400	4000	1470.052326	48473.2782			modeled_forage
2580	803540044300	4000	1808.864306	89301.31705			modeled_forage
2581	803540044300	4000	1808.864306	89301.31705			modeled_forage
2582	803540044300	4000	1808.864306	89301.31705			modeled_forage
2583	803540044400	4000	1508.807581	27535.17652			modeled_forage
2584	802540034200	4000	1890.101274	41527.70876	modeled_unsuitable		modeled_forage
2585	803540044400	4000	1768.843533	53770.75968			modeled_forage
2586	803540044400	4000	1768.843533	53770.75968			modeled_forage
2587	802540044300	4000	1437.937419	54920.2663	modeled_unsuitable		modeled_forage
2588	803540044400	4000	1931.530829	87402.67387			modeled_forage
2589	803540044400	4000	1931.530829	87402.67387			modeled_forage
2590	803540044400	4000	1931.530829	87402.67387			modeled_forage
2591	803540044400	4000	2380.568201	145171.5715			modeled_forage
2592	803540044400	4000	2380.568201	145171.5715			modeled_forage
2593	803540044400	4000	2380.568201	145171.5715			modeled_forage
2594	809540044400	4000	2050.429665	102245.1773			modeled_forage
2595	803540044400	4000	1907.077468	77108.85061			modeled_forage
2596	803540034400	4000	1303.962611	32582.73031			modeled_forage
2597	802540034500	4000	1249.988129	26485.99372	modeled_suitable		modeled_forage
2598	802540034200	4000	1643.196598	38979.61368	modeled_unsuitable		modeled_forage
2599	803540044400	4000	1058.831652	13992.71387			modeled_nesting

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
2560	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2561	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2562	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2563	modeled_unsuitable	potential_forage		4002	4200	
2564	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2565	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2566	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2567	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2568	modeled_unsuitable			3300	3300	
2569	modeled_unsuitable			3300	3300	
2570	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2571	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2572	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
2573	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2574	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2575	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2576	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2577	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2578	modeled_unsuitable			4003	4100	
2579	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2580	modeled_forage	potential_forage	modeled_suitable	4004	4300	
2581	modeled_forage	potential_forage	modeled_suitable	4004	4300	
2582	modeled_forage	potential_forage	modeled_suitable	4004	4300	
2583	modeled_forage	potential_forage		4004	4400	
2584	modeled_unsuitable	potential_forage		4003	4200	
2585	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2586	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2587	modeled_forage	potential_forage		4004	4300	
2588	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2589	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2590	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2591	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2592	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2593	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2594	modeled_forage	potential_forage		4004	4400	
2595	modeled_forage	potential_forage		4004	4400	
2596	modeled_forage	potential_forage		4003	4400	
2597	modeled_forage	potential_forage		4003	4500	
2598	modeled_unsuitable	potential_forage		4003	4200	
2599	modeled_forage	potential_forage		4004	4400	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
2560							
2561							
2562							
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2599							

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
2560			0
2561			0
2562			0
2563			0
2564			0
2565			0
2566			0
2567			0
2568			0
2569			0
2570			0
2571			0
2572			0
2573			0
2574			0
2575			0
2576			0
2577			0
2578			0
2579			0
2580			0
2581			0
2582			0
2583			0
2584			0
2585			0
2586			0
2587			0
2588			0
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2596			0
2597			0
2598			0
2599			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
2560				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
2560			0		0	
2561			0		0	
2562			0		0	
2563			0		0	
2564			0		0	
2565			0		0	
2566			0		0	
2567			0		0	
2568			0		0	
2569			0		0	
2570			0		0	
2571			0		0	
2572			0		0	
2573			0		0	
2574			0		0	
2575			0		0	
2576			0		0	
2577			0		0	
2578			0		0	
2579			0		0	
2580			0		0	
2581			0		0	
2582			0		0	
2583			0		0	
2584			0		0	
2585			0		0	
2586			0		0	
2587			0		0	
2588			0		0	
2589			0		0	
2590			0		0	
2591			0		0	
2592			0		0	
2593			0		0	
2594			0		0	
2595			0		0	
2596			0		0	
2597			0		0	
2598			0		0	
2599			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
2560				0	
2561				0	
2562				0	
2563				0	
2564				0	
2565				0	
2566				0	
2567				0	
2568				0	
2569				0	
2570				0	
2571				0	
2572				0	
2573				0	
2574				0	
2575				0	
2576				0	
2577				0	
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2589				0	
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2595				0	
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2597				0	
2598				0	
2599				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
2560			
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
2560			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
2560			
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2568			
2569			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
2560			0	0				0	
2561			0	0				0	
2562			0	0				0	
2563			0	0				0	
2564			0	0				0	
2565			0	0				0	
2566			0	0				0	
2567			0	0				0	
2568			0	0				0	
2569			0	0				0	
2570			0	0				0	
2571			0	0				0	
2572			0	0				0	
2573			0	0				0	
2574			0	0				0	
2575			0	0				0	
2576			0	0				0	
2577			0	0				0	
2578			0	0				0	
2579			0	0				0	
2580			0	0				0	
2581			0	0				0	
2582			0	0				0	
2583			0	0				0	
2584			0	0				0	
2585			0	0				0	
2586			0	0				0	
2587			0	0				0	
2588			0	0				0	
2589			0	0				0	
2590			0	0				0	
2591			0	0				0	
2592			0	0				0	
2593			0	0				0	
2594			0	0				0	
2595			0	0				0	
2596			0	0				0	
2597			0	0				0	
2598			0	0				0	
2599			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
2560	0			suitable	no
2561	0			suitable	no
2562	0			suitable	no
2563	0			capable_unsuit*	no
2564	0			suitable	no
2565	0			suitable	no
2566	0			suitable	no
2567	0			suitable	no
2568	0	opening		capable_unsuit*	open
2569	0	opening		capable_unsuit*	open
2570	0			suitable	no
2571	0			suitable	no
2572	0			capable_unsuit*	no
2573	0			suitable	no
2574	0			suitable	no
2575	0			suitable	no
2576	0			suitable	no
2577	0			suitable	no
2578	0			capable_unsuit*	no
2579	0			suitable	no
2580	0			capable_unsuit*	no
2581	0			capable_unsuit*	no
2582	0			capable_unsuit*	no
2583	0			suitable	no
2584	0			capable_unsuit*	no
2585	0			suitable	no
2586	0			suitable	no
2587	0			capable_unsuit*	no
2588	0			suitable	no
2589	0			suitable	no
2590	0			suitable	no
2591	0			suitable	no
2592	0			suitable	no
2593	0			suitable	no
2594	0			suitable	no
2595	0			suitable	no
2596	0			suitable	no
2597	0			capable_unsuit*	no
2598	0			capable_unsuit*	no
2599	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
2560			182
2561		PFA	30
2562			31
2563	no harvest activity noted, >10%cc		188
2564		PFA	89
2565		PFA	139
2566		PFA	89
2567		PFA	90
2568			25
2569			178
2570		PFA	123
2571		PFA	123
2572	no harvest activity noted, >10%cc	PFA	89
2573		PFA	88
2574		PFA	88
2575		PFA	88
2576		PFA	135
2577		PFA	67
2578	no harvest activity noted, >10%cc		178
2579		PFA	64
2580	no harvest activity noted, >10%cc	PFA	63
2581	no harvest activity noted, >10%cc	PFA	133
2582	no harvest activity noted, >10%cc	PFA	149
2583		PFA	117
2584	no harvest activity noted, >10%cc		117
2585		PFA	78
2586		PFA	79
2587	no harvest activity noted, >10%cc	PFA	101
2588		PFA	79
2589		PFA	80
2590		PFA	82
2591		PFA	80
2592		PFA	82
2593		PFA	157
2594		PFA	103
2595		PFA	99
2596			102
2597	no harvest activity noted, >10%cc		59
2598	no harvest activity noted, >10%cc		104
2599		PFA	104

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
2560	M6005-90043	803540044400	E1	CCR	Heli	157	0.00328795	27.82250023
2561	M6005-88725	803540044400	E1	CCR	Skyline	159	0.017209001	45.84280014
2562	M6005-88725	803540044400	E1	CCR	Skyline	145	1.732480049	55.63420105
2563				RST	Tractor	195	0.067925498	0
2564	M6005-91245	802540024400	E1	CCR	Heli	100	0.433452994	48.43970108
2565	M6005-90043	803540044400	E1	CCR	Tractor	102	13.90810013	32.29610062
2566	M6005-91245	802540024400	E1	CCR	Heli	100	0.772780001	48.43970108
2567	M6005-91245	802540024400	E1	CCR	Skyline	089	2.448559999	50.52730179
2568	M6005-88725	803540044400	E1	CCR	Skyline	163	0.088803597	49.34400177
2569			C4	CCR	Tractor	190	8.535599709	0
2570	M6005-88787	803540044400	C4	ST-R	Heli	125	8.074879646	55.69459915
2571	M6005-88787	803540044400	C4	ST-R	Heli	125	3.569659948	55.69459915
2572	M6005-91245	802540024400	E1	CCR	Heli	100	7.509630203	48.43970108
2573	M6005-91245	802540024400	E1	CCR	Tractor	086	7.360449791	41.72470093
2574	M6005-91245	802540024400	E1	CCR	Tractor	086	5.427120209	41.72470093
2575	M6005-91245	802540024400	E1	CCR	Tractor	086	0.843559027	41.72470093
2576	M6005-90043	803540044400	E1	CCR	Skyline	084	7.285019875	47.00709915
2577	M6005-88855	803540044400	C4	ST-R	Heli	169B	0.235713005	49.31880188
2578			C4	CCR	Tractor	190	0.047975201	0
2579	M6005-88855	803540044400	C4	ST-R	Skyline	133	7.836659908	51.15409851
2580	M6005-88855	803540044400	C4	ST-R	Skyline	129	4.613110065	46.83089828
2581	M6005-90043	803540044400	E1	CCR	Tractor	136	4.269219875	36.25559998
2582	M6005-86200	802540024400	C4	ST-R	Tractor	137	0.253670007	29.05960083
2583	M6005-88787	803540044400	C4	ST-R	Heli	097	2.536859989	53.05559921
2584	M6005-88787	803540044400	C4	ST-R	Heli	097	0.017374801	53.05559921
2585	M6005-91245	802540024400	E1	CCR	Heli	010	4.457670212	61.61050034
2586	M6005-91245	802540024400	E1	CCR	Heli	011	0.218493998	52.60240173
2587	M6005-88787	803540044400	C4	ST-R	Heli	019	0.353698999	67.84279633
2588	M6005-91245	802540024400	E1	CCR	Heli	011	0.704714	52.60240173
2589	M6005-91245	802540024400	E1	CCR	Heli	013	3.914390087	47.8451004
2590	M6005-91245	802540024400	E1	CCR	Heli	017	2.681020021	59.40390015
2591	M6005-91245	802540024400	E1	CCR	Heli	013	8.921429634	47.8451004
2592	M6005-91245	802540024400	E1	CCR	Heli	017	9.849710464	59.40390015
2593	M6005-91245	802540024400	E1	CCR	Heli	013B	0.27579999	47.8451004
2594	M6005-88787	803540044400	C4	ST-R	Heli	021	8.27628994	65.65969849
2595	M6005-88787	803540044400	C4	ST-R	Heli	026	7.130670071	55.0705986
2596	M6005-88787	803540044400	C4	ST-R	Heli	079	2.595160007	44.12110138
2597	M6005-88855	803540044400	C4	ST-R	Heli	078	5.223740101	55.2154007
2598	M6005-88787	803540044400	C4	ST-R	Heli	075	2.169349909	54.2798996
2599	M6005-88787	803540044400	C4	ST-R	Heli	075	5.82595E-05	54.2798996

FID	CanopyHeig	Feasabilit	Implemen_3
2560	14.19859982	Intermediate	
2561	24.10429955	Regeneration	
2562	20.18499947	Regeneration	
2563	0	Regeneration	Roadside Treatment
2564	22.57740021	Regeneration	
2565	22.4727993	Regeneration	
2566	22.57740021	Regeneration	
2567	19.9503994	Regeneration	
2568	14.60669994	Intermediate	
2569	0	Regeneration	H Added
2570	21.51650047	Regeneration	
2571	21.51650047	Regeneration	
2572	22.57740021	Regeneration	
2573	20.87759972	Regeneration	
2574	20.87759972	Regeneration	
2575	20.87759972	Regeneration	
2576	24.52799988	Regeneration	
2577	15.41059971	Intermediate	
2578	0	Regeneration	H Added
2579	15.96930027	Intermediate	
2580	18.95980072	Intermediate	
2581	23.61100006	Regeneration	
2582	19.07799911	Intermediate	
2583	17.59729958	Intermediate	
2584	17.59729958	Intermediate	
2585	20.83289909	Regeneration	
2586	21.57819939	Regeneration	
2587	21.55680084	Regeneration	
2588	21.57819939	Regeneration	
2589	20.02400017	Regeneration	
2590	16.27210045	Intermediate	
2591	20.02400017	Regeneration	
2592	16.27210045	Intermediate	
2593	20.02400017	Intermediate	
2594	23.03899956	Regeneration	
2595	19.63470078	Intermediate	
2596	13.84850025	Intermediate	
2597	12.62959957	Intermediate	
2598	22.23679924	Regeneration	
2599	22.23679924	Regeneration	

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
2560	17.14006407	13.30603947				modeled_unsuitable	
2561	2089.406482	93361.31064				modeled_unsuitable	
2562	3061.040125	98516.74182				modeled_unsuitable	
2563	2667.381183	66554.16842		modeled_unsuitable		modeled_unsuitable	
2564	8401.251115	355437.6554	Rx Fire			modeled_unsuitable	
2565	1362.31719	56283.9104	Rx Fire			modeled_unsuitable	
2566	8401.251115	355437.6554	Rx Fire			modeled_unsuitable	
2567	1149.017106	23214.12772		modeled_unsuitable		modeled_unsuitable	
2568	1009.578004	10989.00092				modeled_unsuitable	
2569	2877.174339	236290.1727				modeled_unsuitable	
2570	3573.333666	263254.0436	Rx Fire			modeled_unsuitable	
2571	3573.333666	263254.0436	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2572	8401.251115	355437.6554	Rx Fire			modeled_unsuitable	
2573	6292.129273	380937.6695	Rx Fire			modeled_unsuitable	
2574	6292.129273	380937.6695	Rx Fire			modeled_unsuitable	
2575	6292.129273	380937.6695	Rx Fire			modeled_unsuitable	
2576	912.938597	41871.20197				modeled_unsuitable	
2577	2772.613148	63746.19327				modeled_unsuitable	
2578	2877.174339	236290.1727		modeled_unsuitable		modeled_unsuitable	
2579	2860.591747	150326.408				modeled_unsuitable	
2580	3472.915503	194228.8275	Rx Fire			modeled_unsuitable	
2581	5183.66916	231009.0091	Rx Fire			modeled_unsuitable	
2582	558.9859211	15291.15138	Rx Fire			modeled_unsuitable	
2583	2549.810563	131663.6938	Rx Fire			modeled_unsuitable	
2584	2549.810563	131663.6938	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2585	1105.891967	28758.02405				modeled_unsuitable	
2586	3295.163868	168605.5738				modeled_unsuitable	
2587	781.0334956	30666.93475		modeled_unsuitable		modeled_unsuitable	
2588	3295.163868	168605.5738				modeled_unsuitable	
2589	1548.67581	53126.88393				modeled_unsuitable	
2590	2716.387298	121132.4404				modeled_unsuitable	
2591	1548.67581	53126.88393				modeled_unsuitable	
2592	2716.387298	121132.4404				modeled_unsuitable	
2593	755.2482922	25056.20558				modeled_unsuitable	
2594	927.867821	48276.85858				modeled_unsuitable	
2595	1398.089668	42176.37286				modeled_unsuitable	
2596	846.4575671	31064.24323	Rx Fire			modeled_unsuitable	
2597	2434.132442	87994.0936	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2598	1463.236292	57827.97681	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2599	1463.236292	57827.97681	Rx Fire			modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
2560	modeled_unsuitable	potential_forage		used_VMap_query
2561	modeled_unsuitable	potential_forage		used_VMap_query
2562	modeled_unsuitable	potential_forage		used_VMap_query
2563	modeled_unsuitable	potential_forage		used_VMap_query
2564	modeled_unsuitable	potential_forage		used_VMap_query
2565	modeled_unsuitable	potential_forage		used_VMap_query
2566	modeled_unsuitable	potential_forage		used_VMap_query
2567	modeled_unsuitable	potential_forage		used_VMap_query
2568	modeled_unsuitable			used_VMap_query
2569	modeled_unsuitable			used_VMap_query
2570	modeled_unsuitable	potential_forage		used_VMap_query
2571	modeled_unsuitable	potential_forage		used_VMap_query
2572	modeled_unsuitable	potential_forage		used_VMap_query
2573	modeled_unsuitable	potential_forage		used_VMap_query
2574	modeled_unsuitable	potential_forage		used_VMap_query
2575	modeled_unsuitable	potential_forage		used_VMap_query
2576	modeled_unsuitable	potential_forage		used_VMap_query
2577	modeled_unsuitable	potential_forage		used_VMap_query
2578	modeled_unsuitable			used_VMap_query
2579	modeled_unsuitable	potential_forage		used_VMap_query
2580	modeled_unsuitable	potential_forage		used_VMap_query
2581	modeled_unsuitable	potential_forage		used_VMap_query
2582	modeled_unsuitable	potential_forage		used_VMap_query
2583	modeled_unsuitable	potential_forage		used_VMap_query
2584	modeled_unsuitable	potential_forage		used_VMap_query
2585	modeled_unsuitable	potential_forage		used_VMap_query
2586	modeled_unsuitable	potential_forage		used_VMap_query
2587	modeled_unsuitable	potential_forage		used_VMap_query
2588	modeled_unsuitable	potential_forage		used_VMap_query
2589	modeled_unsuitable	potential_forage		used_VMap_query
2590	modeled_unsuitable	potential_forage		used_VMap_query
2591	modeled_unsuitable	potential_forage		used_VMap_query
2592	modeled_unsuitable	potential_forage		used_VMap_query
2593	modeled_unsuitable	potential_forage		used_VMap_query
2594	modeled_unsuitable	potential_forage		used_VMap_query
2595	modeled_unsuitable	potential_forage		used_VMap_query
2596	modeled_unsuitable	potential_forage		used_VMap_query
2597	modeled_unsuitable	potential_forage		used_VMap_query
2598	modeled_unsuitable	potential_forage		used_VMap_query
2599	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
2560	modeled_forage
2561	modeled_forage
2562	modeled_forage
2563	modeled_unsuitable
2564	modeled_forage
2565	modeled_forage
2566	modeled_forage
2567	modeled_forage
2568	modeled_unsuitable
2569	modeled_unsuitable
2570	modeled_forage
2571	modeled_forage
2572	modeled_nesting
2573	modeled_forage
2574	modeled_forage
2575	modeled_forage
2576	modeled_forage
2577	modeled_forage
2578	modeled_unsuitable
2579	modeled_forage
2580	modeled_forage
2581	modeled_forage
2582	modeled_forage
2583	modeled_forage
2584	modeled_unsuitable
2585	modeled_forage
2586	modeled_forage
2587	modeled_forage
2588	modeled_forage
2589	modeled_forage
2590	modeled_forage
2591	modeled_forage
2592	modeled_forage
2593	modeled_forage
2594	modeled_forage
2595	modeled_forage
2596	modeled_forage
2597	modeled_forage
2598	modeled_unsuitable
2599	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
2600	879	882	M6005-87528	0.090552739	4000
2601	882	885	M6005-87535	0.050966468	4000
2602	885	888	M6005-87547	1.695817371	4000
2603	886	889	M6005-87551	1.928113552	4000
2604	888	891	M6005-87555	4.115663425	4000
2605	889	892	M6005-87568	6.78612905	4000
2606	891	894	M6005-87595	0.164092148	4000
2607	893	896	M6005-88683	0.67425256	4000
2608	894	897	M6005-88705	0.068034389	4000
2609	894	897	M6005-88705	0.671699303	4000
2610	894	897	M6005-88705	0.624170143	4000
2611	896	899	M6005-88714	3.788796045	4000
2612	896	899	M6005-88714	2.198891344	4000
2613	898	901	M6005-88738	2.162079801	4000
2614	898	901	M6005-88738	4.086081012	4000
2615	898	901	M6005-88738	2.852477336	4000
2616	898	901	M6005-88738	2.202166465	4000
2617	899	902	M6005-88743	1.990677604	4000
2618	900	903	M6005-88747	0.885880577	4000
2619	901	904	M6005-88752	2.191934212	4000
2620	903	906	M6005-88759	3.582820938	4000
2621	904	907	M6005-88767	6.389596787	4000
2622	905	908	M6005-88777	2.390348783	4000
2623	906	909	M6005-88781	6.069544678	4000
2624	907	910	M6005-88784	9.665589419	4000
2625	910	913	M6005-88812	3.225305921	4000
2626	911	914	M6005-88823	2.360736141	4000
2627	912	915	M6005-88835	0.167524102	4000
2628	914	917	M6005-88854	10.00527436	4000
2629	915	918	M6005-88875	10.95932875	4000
2630	916	919	M6005-88880	0.022364505	4000
2631	916	919	M6005-88880	0.177679419	4000
2632	917	920	M6005-88884	3.755396434	4000
2633	917	920	M6005-88884	3.1594E-06	4000
2634	918	921	M6005-88899	2.249623316	4000
2635	919	922	M6005-90047	13.93147659	4000
2636	919	922	M6005-90047	0.958380175	4000
2637	920	923	M6005-90049	0.57277705	4000
2638	921	924	M6005-90052	2.006453021	4000
2639	921	924	M6005-90052	2.026196015	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
2600	8035	8500	8034	4004	4400	2735	6	39
2601	8025	8400	8023	4002	4100	2698	5	58
2602	8025	8400	8023	4003	4200	3054	6	47
2603	8095	8500	8094	4004	4400	2897	3	42
2604	8035	8500	8034	4004	4400	3041	7	45
2605	8035	8500	8034	4004	4400	2714	5	37
2606	8035	8500	8034	4004	4400	2207	6	46
2607	8035	8030	8030	4004	4200	3329	8	45
2608	8035	8030	8030	4004	4300	3994	3	38
2609	8035	8030	8030	4004	4300	3994	3	38
2610	8035	8030	8030	4004	4300	3994	3	38
2611	8035	8030	8030	4004	4400	3917	2	29
2612	8035	8030	8030	4004	4400	3917	2	29
2613	8035	8030	8030	4004	4400	4117	1	30
2614	8035	8030	8030	4004	4400	4117	1	30
2615	8035	8030	8030	4004	4400	4117	1	30
2616	8035	8030	8030	4004	4400	4117	1	30
2617	8035	8030	8030	4004	4200	4341	2	28
2618	8025	8400	8023	4003	4200	3010	3	44
2619	8035	8500	8034	4004	4400	2515	4	46
2620	8035	8030	8030	4004	4400	3633	1	55
2621	8035	8030	8030	4004	4300	3739	2	56
2622	8035	8030	8030	4004	4400	2367	1	50
2623	8035	8500	8034	4004	4400	2417	4	53
2624	8035	8500	8034	4004	4400	2447	3	56
2625	8035	8500	8034	4004	4400	1952	8	53
2626	8035	8500	8034	4004	4400	2195	4	53
2627	8015	8400	8013	4001	4400	1796	6	50
2628	8035	8500	8034	4004	4400	2801	6	51
2629	8035	8500	8034	4004	4400	1910	5	45
2630	8015	8400	8013	4003	4400	1716	6	48
2631	8015	8400	8013	4003	4400	1716	6	48
2632	8035	8500	8034	4004	4400	2812	6	46
2633	8035	8500	8034	4004	4400	2812	6	46
2634	8095	8500	8094	4004	4400	2372	5	40
2635	8035	8030	8030	4004	4400	4386	2	19
2636	8035	8030	8030	4004	4400	4386	2	19
2637	8025	8400	8023	4004	4300	3161	3	53
2638	8035	8030	8030	4004	4400	2993	2	54
2639	8035	8030	8030	4004	4400	2993	2	54

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
2600	803540044400	4000	1058.831652	13992.71387			modeled_nesting
2601	802540024100	4000	1654.803462	63866.64815	modeled_unsuitable		modeled_unsuitable
2602	802540034200	4000	1596.320945	44776.65931	modeled_unsuitable		modeled_forage
2603	809540044400	4000	1405.060385	48824.66801			modeled_forage
2604	803540044400	4000	1120.70842	24487.27302			modeled_forage
2605	803540044400	4000	1080.975051	29634.69118			modeled_nesting
2606	803540044400	4000	1624.884842	36031.48056			modeled_forage
2607	803540044200	4000	1091.823411	34380.96279			modeled_forage
2608	803540044300	4000	970.7665057	32732.09132			modeled_forage
2609	803540044300	4000	970.7665057	32732.09132			modeled_forage
2610	803540044300	4000	970.7665057	32732.09132			modeled_forage
2611	803540044400	4000	1143.569392	39978.34307			modeled_nesting
2612	803540044400	4000	1143.569392	39978.34307			modeled_nesting
2613	803540044400	4000	1399.490601	56519.4918			modeled_nesting
2614	803540044400	4000	1399.490601	56519.4918			modeled_nesting
2615	803540044400	4000	1399.490601	56519.4918			modeled_nesting
2616	803540044400	4000	1399.490601	56519.4918			modeled_nesting
2617	803540044200	4000	1771.773343	70362.00427			modeled_forage
2618	802540034200	4000	1324.315055	36180.65005	modeled_unsuitable		modeled_forage
2619	803540044400	4000	1269.894261	21188.7464			modeled_forage
2620	803540044400	4000	1559.913336	45025.87391			modeled_forage
2621	803540044300	4000	1466.082367	58468.75024			modeled_forage
2622	803540044400	4000	1048.836354	22288.18232			modeled_forage
2623	803540044400	4000	1258.120034	37430.14776			modeled_forage
2624	803540044400	4000	1098.745763	49074.03869			modeled_forage
2625	803540044400	4000	1064.140135	32732.90515			modeled_forage
2626	803540044400	4000	1434.539198	47375.36056			modeled_forage
2627	801540014400	4000	562.6769004	7446.157167	modeled_unsuitable	modeled_unsuitable	modeled_forage
2628	803540044400	4000	2149.880936	96950.51018			modeled_forage
2629	803540044400	4000	1660.272894	67365.4802			modeled_forage
2630	801540034400	4000	883.8990965	16491.56993	modeled_suitable	modeled_suitable	modeled_forage
2631	801540034400	4000	883.8990965	16491.56993	modeled_suitable	modeled_suitable	modeled_forage
2632	803540044400	4000	1865.730724	50224.4744			modeled_forage
2633	803540044400	4000	1865.730724	50224.4744			modeled_forage
2634	809540044400	4000	1484.800612	39080.14449			modeled_forage
2635	803540044400	4000	1523.455445	60467.5318			modeled_nesting
2636	803540044400	4000	1523.455445	60467.5318			modeled_nesting
2637	802540044300	4000	1773.773188	46875.0758	modeled_unsuitable		modeled_forage
2638	803540044400	4000	1081.143242	30683.71279			modeled_forage
2639	803540044400	4000	1081.143242	30683.71279			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
2600	modeled_forage	potential_forage		4004	4400	
2601	modeled_unsuitable			3300	3300	
2602	modeled_unsuitable	potential_forage		4003	4200	
2603	modeled_forage	potential_forage		4004	4400	
2604	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2605	modeled_forage	potential_forage		4004	4400	
2606	modeled_forage	potential_forage		4004	4400	
2607	modeled_unsuitable	potential_forage		4004	4200	
2608	modeled_forage	potential_forage	modeled_suitable	4004	4300	
2609	modeled_forage	potential_forage	modeled_suitable	4004	4300	
2610	modeled_forage	potential_forage	modeled_suitable	4004	4300	
2611	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2612	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2613	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2614	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2615	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2616	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2617	modeled_unsuitable	potential_forage		4004	4200	
2618	modeled_unsuitable	potential_forage		4003	4200	
2619	modeled_forage	potential_forage		4004	4400	
2620	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2621	modeled_forage	potential_forage	modeled_suitable	4004	4300	
2622	modeled_forage	potential_forage		4004	4400	
2623	modeled_forage	potential_forage		4004	4400	
2624	modeled_forage	potential_forage		4004	4400	
2625	modeled_forage	potential_forage		4004	4400	
2626	modeled_forage	potential_forage		4004	4400	
2627	modeled_unsuitable	potential_forage		4001	4400	
2628	modeled_forage	potential_forage		4004	4400	
2629	modeled_forage	potential_forage		4004	4400	
2630	modeled_forage	potential_forage		4003	4400	
2631	modeled_forage	potential_forage		4003	4400	
2632	modeled_forage	potential_forage		4004	4400	
2633	modeled_forage	potential_forage		4004	4400	
2634	modeled_forage	potential_forage		4004	4400	
2635	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2636	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2637	modeled_forage	potential_forage	modeled_suitable	4004	4300	
2638	modeled_forage	potential_forage		4004	4400	
2639	modeled_forage	potential_forage		4004	4400	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
2600							
2601							
2602							
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2637							
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2639							

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
2600			0
2601			0
2602			0
2603			0
2604			0
2605			0
2606			0
2607			0
2608			0
2609			0
2610			0
2611			0
2612			0
2613			0
2614			0
2615			0
2616			0
2617			0
2618			0
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2622			0
2623			0
2624			0
2625			0
2626			0
2627			0
2628			0
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2630			0
2631			0
2632			0
2633			0
2634			0
2635			0
2636			0
2637			0
2638			0
2639			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
2600				
2601				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
2600			0		0	
2601			0		0	
2602			0		0	
2603			0		0	
2604			0		0	
2605			0		0	
2606			0		0	
2607			0		0	
2608			0		0	
2609			0		0	
2610			0		0	
2611			0		0	
2612			0		0	
2613			0		0	
2614			0		0	
2615			0		0	
2616			0		0	
2617			0		0	
2618			0		0	
2619			0		0	
2620			0		0	
2621			0		0	
2622			0		0	
2623			0		0	
2624			0		0	
2625			0		0	
2626			0		0	
2627			0		0	
2628			0		0	
2629			0		0	
2630			0		0	
2631			0		0	
2632			0		0	
2633			0		0	
2634			0		0	
2635			0		0	
2636			0		0	
2637			0		0	
2638			0		0	
2639			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
2600				0	
2601				0	
2602				0	
2603				0	
2604				0	
2605				0	
2606				0	
2607				0	
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2609				0	
2610				0	
2611				0	
2612				0	
2613				0	
2614				0	
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2623				0	
2624				0	
2625				0	
2626				0	
2627				0	
2628				0	
2629				0	
2630				0	
2631				0	
2632				0	
2633				0	
2634				0	
2635				0	
2636				0	
2637				0	
2638				0	
2639				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
2600			
2601			
2602			
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FID	METHOD_DES	PM	EQUIPMENT1
2600			
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
2600			
2601			
2602			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
2600			
2601			
2602			
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2608			
2609			
2610			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
2600			
2601			
2602			
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
2600			0	0				0	
2601			0	0				0	
2602			0	0				0	
2603			0	0				0	
2604			0	0				0	
2605			0	0				0	
2606			0	0				0	
2607			0	0				0	
2608			0	0				0	
2609			0	0				0	
2610			0	0				0	
2611			0	0				0	
2612			0	0				0	
2613			0	0				0	
2614			0	0				0	
2615			0	0				0	
2616			0	0				0	
2617			0	0				0	
2618			0	0				0	
2619			0	0				0	
2620			0	0				0	
2621			0	0				0	
2622			0	0				0	
2623			0	0				0	
2624			0	0				0	
2625			0	0				0	
2626			0	0				0	
2627			0	0				0	
2628			0	0				0	
2629			0	0				0	
2630			0	0				0	
2631			0	0				0	
2632			0	0				0	
2633			0	0				0	
2634			0	0				0	
2635			0	0				0	
2636			0	0				0	
2637			0	0				0	
2638			0	0				0	
2639			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
2600	0			suitable	no
2601	0	opening	open canopy and shrub field S-facing PK Creek	capable_unsuit*	open
2602	0			capable_unsuit*	no
2603	0			suitable	no
2604	0			suitable	no
2605	0			suitable	no
2606	0			suitable	no
2607	0			capable_unsuit*	no
2608	0			capable_unsuit*	no
2609	0			capable_unsuit*	no
2610	0			capable_unsuit*	no
2611	0			suitable	no
2612	0			suitable	no
2613	0			suitable	no
2614	0			suitable	no
2615	0			suitable	no
2616	0			suitable	no
2617	0			capable_unsuit*	no
2618	0			capable_unsuit*	no
2619	0			suitable	no
2620	0			suitable	no
2621	0			capable_unsuit*	no
2622	0			suitable	no
2623	0			suitable	no
2624	0			suitable	no
2625	0			suitable	no
2626	0			suitable	no
2627	0	opening		capable_unsuit*	open
2628	0			suitable	no
2629	0			suitable	no
2630	0			capable_unsuit*	no
2631	0			capable_unsuit*	no
2632	0			suitable	no
2633	0			suitable	no
2634	0			suitable	no
2635	0			suitable	no
2636	0			suitable	no
2637	0			capable_unsuit*	no
2638	0			suitable	no
2639	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
2600		PFA	106
2601	sparce vegetation <10%cc		104
2602	no harvest activity noted, >10%cc		106
2603		PFA	106
2604		PFA	106
2605		PFA	55
2606		PFA	105
2607	no harvest activity noted, >10%cc		190
2608	no harvest activity noted, >10%cc	PFA	156
2609	no harvest activity noted, >10%cc	PFA	162
2610	no harvest activity noted, >10%cc	PFA	190
2611		PFA	130
2612		PFA	158
2613		PFA	129
2614		PFA	159
2615		PFA	160
2616		PFA	186
2617	no harvest activity noted, >10%cc		186
2618	no harvest activity noted, >10%cc		77
2619		PFA	58
2620		PFA	161
2621	no harvest activity noted, >10%cc	PFA	11
2622		PFA	51
2623		PFA	51
2624		PFA	97
2625		PFA	43
2626		PFA	52
2627	road corridor, generally open		55
2628		PFA	60
2629		PFA	47
2630	patchy canopy but generally >10%cc		45
2631	patchy canopy but generally >10%cc		54
2632		PFA	45
2633		PFA	171
2634		PFA	45
2635		PFA	127
2636		PFA	186
2637	no harvest activity noted, >10%cc	PFA	97
2638		PFA	74
2639		PFA	95

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
2600	M6005-88787	803540044400	C4	ST-R	Heli	074	0.090552703	60.04029846
2601	M6005-88787	803540044400	C4	ST-R	Heli	075	0.050966501	54.2798996
2602	M6005-88787	803540044400	C4	ST-R	Heli	074	1.695819974	60.04029846
2603	M6005-88787	803540044400	C4	ST-R	Heli	074	1.928110003	60.04029846
2604	M6005-88787	803540044400	C4	ST-R	Heli	074	4.115660191	60.04029846
2605	M6005-88855	803540044400	C4	ST-R	Heli	071	6.786129951	59.88579941
2606	M6005-88787	803540044400	C4	ST-R	Heli	070	0.164092004	62.11230087
2607				RST	Tractor	196	0.674252987	0
2608	M6005-90043	803540044400	E1	CCR	Skyline	004A	0.068034403	41.5727005
2609	M6005-90043	803540044400	E1	CCR	Skyline	004C	0.671698987	41.5727005
2610				RST	Tractor	196	0.624170005	0
2611	M6005-90043	803540044400	E1	CCR	Heli	015B	3.788800001	40.47259903
2612	M6005-90043	803540044400	E1	CCR	Heli	015A	2.198889971	40.47259903
2613	M6005-90043	803540044400	E1	CCR	Skyline	016A	2.16208005	36.64400101
2614	M6005-90043	803540044400	E1	CCR	Skyline	016C	4.086080074	36.64400101
2615	M6005-90043	803540044400	E1	CCR	Skyline	016B	2.852479935	36.64400101
2616				RST	Tractor	196	2.202169895	0
2617				RST	Tractor	196	1.990679979	0
2618	M6005-91245	802540024400	E1	CCR	Heli	024	0.885881007	43.98949814
2619	M6005-88855	803540044400	C4	ST-R	Heli	028	2.191930056	56.74919891
2620	M6005-90043	803540044400	E1	CCR	Skyline	029B	3.582819939	34.47460175
2621	M6005-88725	803540044400	E1	CCR	Skyline	030	6.3895998	55.33750153
2622	M6005-88855	803540044400	C4	ST-R	Heli	031	2.390350103	55.24610138
2623	M6005-88855	803540044400	C4	ST-R	Heli	031	6.069540024	55.24610138
2624	M6005-88787	803540044400	C4	ST-R	Heli	032	9.665590286	64.63289642
2625	M6005-88855	803540044400	C4	ST-R	Skyline	047	3.225310087	51.55189896
2626	M6005-88855	803540044400	C4	ST-R	Heli	072	2.360739946	59.58990097
2627	M6005-88855	803540044400	C4	ST-R	Heli	071	0.167523995	59.88579941
2628	M6005-88855	803540044400	C4	ST-R	Heli	066	10.00529957	54.72859955
2629	M6005-88855	803540044400	C4	ST-R	Heli	065	10.95930004	47.71559906
2630	M6005-88855	803540044400	C4	ST-R	Skyline	062	0.022364501	54.43870163
2631	M6005-88855	803540044400	C4	ST-R	Heli	064A	0.177679002	54.457901
2632	M6005-88855	803540044400	C4	ST-R	Skyline	062	3.755399942	54.43870163
2633	M6005-88855	803540044400	C4	ST-R	Heli	064B	3.1594E-06	54.457901
2634	M6005-88855	803540044400	C4	ST-R	Skyline	062	2.249619961	54.43870163
2635	M6005-90043	803540044400	E1	CCR	Tractor	029A	13.93150043	34.47460175
2636				RST	Tractor	196	0.958379984	0
2637	M6005-88787	803540044400	C4	ST-R	Heli	032	0.572776973	64.63289642
2638	M6005-91245	802540024400	E1	CCR	Heli	034	2.006449938	58.61040115
2639	M6005-88787	803540044400	C4	ST-R	Heli	035	2.026200056	69.66889954

FID	CanopyHeig	Feasabilit	Implemen_3
2600	17.25550079	Intermediate	
2601	22.23679924	Regeneration	
2602	17.25550079	Intermediate	
2603	17.25550079	Intermediate	
2604	17.25550079	Intermediate	
2605	16.3484993	Intermediate	
2606	21.2507	Regeneration	
2607	0	Regeneration	Roadside Treatment
2608	20.8810997	Regeneration	Roadside Units
2609	20.8810997	Regeneration	Roadside Units
2610	0	Regeneration	Roadside Treatment
2611	18.9605999	Intermediate	
2612	18.9605999	Regeneration	
2613	20.5883007	Regeneration	Roadside Units
2614	20.5883007	Regeneration	Roadside Units
2615	20.5883007	Intermediate	
2616	0	Regeneration	Roadside Treatment
2617	0	Regeneration	Roadside Treatment
2618	19.19860077	Intermediate	
2619	25.79339981	Regeneration	
2620	23.3083992	Regeneration	Roadside Units
2621	22.95129967	Regeneration	
2622	23.50309944	Regeneration	
2623	23.50309944	Regeneration	
2624	24.13940048	Regeneration	
2625	21.61969948	Regeneration	
2626	15.43029976	Intermediate	
2627	16.3484993	Intermediate	
2628	18.78560066	Intermediate	
2629	16.09230042	Intermediate	
2630	18.3057003	Intermediate	
2631	18.82769966	Intermediate	
2632	18.3057003	Intermediate	
2633	18.82769966	Intermediate	
2634	18.3057003	Intermediate	
2635	23.3083992	Regeneration	Roadside Units
2636	0	Regeneration	Roadside Treatment
2637	24.13940048	Regeneration	
2638	21.1508007	Regeneration	
2639	21.57929993	Regeneration	

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
2600	3137.53414	106817.9762	Rx Fire			modeled_unsuitable	
2601	1463.236292	57827.97681	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2602	3137.53414	106817.9762	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2603	3137.53414	106817.9762	Rx Fire			modeled_unsuitable	
2604	3137.53414	106817.9762	Rx Fire			modeled_unsuitable	
2605	7533.216402	281091.5616	Rx Fire			modeled_unsuitable	
2606	2231.408326	64793.91861	Rx Fire			modeled_unsuitable	
2607	4397.319422	85363.30169				modeled_unsuitable	
2608	616.6700196	13136.06576				modeled_unsuitable	
2609	353.7752996	4870.256588				modeled_unsuitable	
2610	4397.319422	85363.30169				modeled_unsuitable	
2611	583.8799849	15332.71539				modeled_unsuitable	
2612	613.8461568	12062.19473				modeled_unsuitable	
2613	984.6905544	26986.82888				modeled_unsuitable	
2614	524.3271912	16535.7829				modeled_unsuitable	
2615	742.7688418	23805.58579				modeled_unsuitable	
2616	9905.323286	293829.6581				modeled_unsuitable	
2617	9905.323286	293829.6581				modeled_unsuitable	
2618	1262.831099	52632.83817		modeled_unsuitable		modeled_unsuitable	
2619	4035.783523	224514.3112				modeled_unsuitable	
2620	1309.346916	49100.45746				modeled_unsuitable	
2621	1831.031368	80480.56433				modeled_unsuitable	
2622	2294.611115	113161.2953				modeled_unsuitable	
2623	2294.611115	113161.2953				modeled_unsuitable	
2624	3459.231749	207438.7475				modeled_unsuitable	
2625	5234.598145	413125.5366				modeled_unsuitable	
2626	3725.777825	135202.9193	Rx Fire			modeled_unsuitable	
2627	7533.216402	281091.5616	Rx Fire	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
2628	5449.618176	188434.7084				modeled_unsuitable	
2629	2034.636967	96023.82804				modeled_unsuitable	
2630	10394.34758	431733.7496		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
2631	1868.494687	72615.99756		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
2632	10394.34758	431733.7496				modeled_unsuitable	
2633	513.3140739	15221.05348				modeled_unsuitable	
2634	10394.34758	431733.7496				modeled_unsuitable	
2635	2338.929394	184293.6059				modeled_unsuitable	
2636	9905.323286	293829.6581				modeled_unsuitable	
2637	3459.231749	207438.7475		modeled_unsuitable		modeled_unsuitable	
2638	493.6075268	13474.18726				modeled_unsuitable	
2639	719.7899769	27274.27195				modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
2600	modeled_unsuitable	potential_forage		used_VMap_query
2601	modeled_unsuitable			used_VMap_query
2602	modeled_unsuitable	potential_forage		used_VMap_query
2603	modeled_unsuitable	potential_forage		used_VMap_query
2604	modeled_unsuitable	potential_forage		used_VMap_query
2605	modeled_unsuitable	potential_forage		used_VMap_query
2606	modeled_unsuitable	potential_forage		used_VMap_query
2607	modeled_unsuitable	potential_forage		used_VMap_query
2608	modeled_unsuitable	potential_forage		used_VMap_query
2609	modeled_unsuitable	potential_forage		used_VMap_query
2610	modeled_unsuitable	potential_forage		used_VMap_query
2611	modeled_unsuitable	potential_forage		used_VMap_query
2612	modeled_unsuitable	potential_forage		used_VMap_query
2613	modeled_unsuitable	potential_forage		used_VMap_query
2614	modeled_unsuitable	potential_forage		used_VMap_query
2615	modeled_unsuitable	potential_forage		used_VMap_query
2616	modeled_unsuitable	potential_forage		used_VMap_query
2617	modeled_unsuitable	potential_forage		used_VMap_query
2618	modeled_unsuitable	potential_forage		used_VMap_query
2619	modeled_unsuitable	potential_forage		used_VMap_query
2620	modeled_unsuitable	potential_forage		used_VMap_query
2621	modeled_unsuitable	potential_forage		used_VMap_query
2622	modeled_unsuitable	potential_forage		used_VMap_query
2623	modeled_unsuitable	potential_forage		used_VMap_query
2624	modeled_unsuitable	potential_forage		used_VMap_query
2625	modeled_unsuitable	potential_forage		used_VMap_query
2626	modeled_unsuitable	potential_forage		used_VMap_query
2627	modeled_unsuitable	potential_forage		used_VMap_query
2628	modeled_unsuitable	potential_forage		used_VMap_query
2629	modeled_unsuitable	potential_forage		used_VMap_query
2630	modeled_unsuitable	potential_forage		used_VMap_query
2631	modeled_unsuitable	potential_forage		used_VMap_query
2632	modeled_unsuitable	potential_forage		used_VMap_query
2633	modeled_unsuitable	potential_forage		used_VMap_query
2634	modeled_unsuitable	potential_forage		used_VMap_query
2635	modeled_unsuitable	potential_forage		used_VMap_query
2636	modeled_unsuitable	potential_forage		used_VMap_query
2637	modeled_unsuitable	potential_forage		used_VMap_query
2638	modeled_unsuitable	potential_forage		used_VMap_query
2639	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
2600	modeled_forage
2601	modeled_unsuitable
2602	modeled_unsuitable
2603	modeled_forage
2604	modeled_forage
2605	modeled_forage
2606	modeled_forage
2607	modeled_unsuitable
2608	modeled_forage
2609	modeled_forage
2610	modeled_forage
2611	modeled_forage
2612	modeled_forage
2613	modeled_forage
2614	modeled_forage
2615	modeled_forage
2616	modeled_forage
2617	modeled_unsuitable
2618	modeled_unsuitable
2619	modeled_forage
2620	modeled_forage
2621	modeled_forage
2622	modeled_forage
2623	modeled_forage
2624	modeled_forage
2625	modeled_forage
2626	modeled_forage
2627	modeled_unsuitable
2628	modeled_forage
2629	modeled_forage
2630	modeled_forage
2631	modeled_forage
2632	modeled_forage
2633	modeled_forage
2634	modeled_forage
2635	modeled_forage
2636	modeled_forage
2637	modeled_forage
2638	modeled_forage
2639	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
2640	922	925	M6005-90058	6.25790211	4000
2641	922	925	M6005-90058	1.323091141	4000
2642	922	925	M6005-90058	4.713423407	4000
2643	923	926	M6005-90066	3.997500445	4000
2644	923	926	M6005-90066	4.616137478	4000
2645	924	927	M6005-90080	0.845532727	4000
2646	924	927	M6005-90080	13.45575031	4000
2647	924	927	M6005-90080	0.553826906	4000
2648	925	928	M6005-90088	0.085397886	4000
2649	925	928	M6005-90088	3.113884813	4000
2650	925	928	M6005-90088	0.151222598	4000
2651	926	929	M6005-90098	1.709378393	4000
2652	927	930	M6005-90103	5.18172042	4000
2653	928	931	M6005-90105	0.019976266	4000
2654	928	931	M6005-90105	0.658842043	4000
2655	929	932	M6005-90111	1.871877488	4000
2656	929	932	M6005-90111	4.512458443	4000
2657	931	934	M6005-90156	26.18508107	4000
2658	931	934	M6005-90156	2.02583E-05	4000
2659	935	938	M6005-90166	3.142464841	4000
2660	936	939	M6005-90177	6.012993672	4000
2661	941	944	M6005-91263	0.503569237	4000
2662	941	944	M6005-91263	3.915215513	4000
2663	941	944	M6005-91263	0.120428233	4000
2664	942	945	M6005-91267	0.111920672	4000
2665	942	945	M6005-91267	1.206301092	4000
2666	949	952	M6004-53865	0.276925616	4000
2667	949	952	M6004-53865	0.004370118	4000
2668	957	960	M6005-77013	0.032211562	7000
2669	960	963	M6005-78669	0.333413896	7000
2670	961	964	M6005-78683	0.31871155	7000
2671	963	966	M6005-78697	6.890529299	4000
2672	966	969	M6005-78707	0.002643603	3300
2673	967	970	M6005-78729	2.000491187	7000
2674	976	979	M6005-80515	0.069344071	4000
2675	979	982	M6005-80533	3.826084327	4000
2676	985	988	M6005-80557	20.34584628	4000
2677	986	989	M6005-80562	9.500029462	4000
2678	992	995	M6005-80585	0.188886845	4000
2679	993	996	M6005-80586	6.225535005	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
2640	8035	8030	8030	4004	4400	3122	2	52
2641	8035	8030	8030	4004	4400	3122	2	52
2642	8035	8030	8030	4004	4400	3122	2	52
2643	8035	8030	8030	4004	4400	3367	2	51
2644	8035	8030	8030	4004	4400	3367	2	51
2645	8095	8500	8094	4004	4400	2848	1	44
2646	8095	8500	8094	4004	4400	2848	1	44
2647	8095	8500	8094	4004	4400	2848	1	44
2648	8035	8030	8030	4004	4400	3638	1	57
2649	8035	8030	8030	4004	4400	3638	1	57
2650	8035	8030	8030	4004	4400	3638	1	57
2651	8035	8030	8030	4004	4400	2310	1	46
2652	8035	8500	8034	4004	4400	2386	8	49
2653	8095	8500	8094	4004	4400	2365	2	42
2654	8095	8500	8094	4004	4400	2365	2	42
2655	8095	8500	8094	4004	4400	3060	2	39
2656	8095	8500	8094	4004	4400	3060	2	39
2657	8035	8500	8034	4004	4400	1957	3	58
2658	8035	8500	8034	4004	4400	1957	3	58
2659	8035	8500	8034	4004	4400	2389	7	44
2660	8035	8500	8034	4004	4400	2046	5	45
2661	8035	8500	8034	4004	4400	3136	1	42
2662	8035	8500	8034	4004	4400	3136	1	42
2663	8035	8500	8034	4004	4400	3136	1	42
2664	8035	8500	8034	4004	4500	3484	1	58
2665	8035	8500	8034	4004	4500	3484	1	58
2666	8035	8030	8030	4004	4200	4398	7	30
2667	8035	8030	8030	4004	4200	4398	7	30
2668	7000	7000	7000	7000	7000	4140	3	25
2669	7000	7000	7000	7000	7000	4151	6	24
2670	7000	7000	7000	7000	7000	4183	7	24
2671	8025	8400	8023	4003	4400	4248	3	32
2672	3300	3300	3300	3300	3300	4454	6	17
2673	7000	7000	7000	7000	7000	4422	7	31
2674	8025	8400	8023	4004	4200	4072	4	29
2675	8095	8500	8094	4004	4400	3883	8	32
2676	8035	8500	8034	4004	4400	3870	7	49
2677	8035	8030	8030	4004	4400	3698	7	43
2678	8015	8400	8013	4002	4500	4529	7	37
2679	8035	8500	8034	4003	4400	4189	6	41

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
2640	803540044400	4000	2234.094012	134178.7526			modeled_forage
2641	803540044400	4000	2234.094012	134178.7526			modeled_forage
2642	803540044400	4000	2234.094012	134178.7526			modeled_forage
2643	803540044400	4000	2047.264465	113439.795			modeled_forage
2644	803540044400	4000	2047.264465	113439.795			modeled_forage
2645	809540044400	4000	1759.380361	60717.9981			modeled_forage
2646	809540044400	4000	1759.380361	60717.9981			modeled_forage
2647	809540044400	4000	1759.380361	60717.9981			modeled_forage
2648	803540044400	4000	1442.102413	48674.23693			modeled_forage
2649	803540044400	4000	1442.102413	48674.23693			modeled_forage
2650	803540044400	4000	1442.102413	48674.23693			modeled_forage
2651	803540044400	4000	922.6023405	11843.79286			modeled_forage
2652	803540044400	4000	1275.136865	34431.94409			modeled_forage
2653	809540044400	4000	831.8553141	20988.98187			modeled_forage
2654	809540044400	4000	831.8553141	20988.98187			modeled_forage
2655	809540044400	4000	988.0981642	25836.49087			modeled_nesting
2656	809540044400	4000	988.0981642	25836.49087			modeled_nesting
2657	803540044400	4000	2233.410999	136480.1063			modeled_forage
2658	803540044400	4000	2233.410999	136480.1063			modeled_forage
2659	803540044400	4000	894.5954266	21339.15921			modeled_forage
2660	803540044400	4000	1359.873841	36731.33272			modeled_forage
2661	803540044400	4000	1519.112925	46225.80456			modeled_forage
2662	803540044400	4000	1519.112925	46225.80456			modeled_forage
2663	803540044400	4000	1519.112925	46225.80456			modeled_forage
2664	803540044500	4000	1066.3846	11044.19981			modeled_forage
2665	803540044500	4000	1066.3846	11044.19981			modeled_forage
2666	803540044200	4000	1988.138453	100796.127			modeled_forage
2667	803540044200	4000	1988.138453	100796.127			modeled_forage
2668	700070007000	7000	770.5300151	6296.62631			modeled_unsuitable
2669	700070007000	7000	242.3604216	1349.278168			modeled_unsuitable
2670	700070007000	7000	197.0263451	1299.304732			modeled_unsuitable
2671	802540034400	4000	892.8926915	27884.98275	modeled_suitable		modeled_forage
2672	330033003300	3300	389.9946433	2648.5856			modeled_unsuitable
2673	700070007000	7000	1123.886513	8095.700608			modeled_unsuitable
2674	802540044200	4000	2127.052763	123782.9041	modeled_unsuitable		modeled_forage
2675	809540044400	4000	1409.487206	33082.12564			modeled_nesting
2676	803540044400	4000	1828.259974	97747.7413			modeled_forage
2677	803540044400	4000	1422.739194	48024.31396			modeled_forage
2678	801540024500	4000	1069.291097	17540.68607	modeled_unsuitable	modeled_suitable	modeled_forage
2679	803540034400	4000	1508.14591	36730.44187			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
2640	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2641	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2642	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2643	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2644	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2645	modeled_forage	potential_forage		4004	4400	
2646	modeled_forage	potential_forage		4004	4400	
2647	modeled_forage	potential_forage		4004	4400	
2648	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2649	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2650	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2651	modeled_forage	potential_forage		4004	4400	
2652	modeled_forage	potential_forage		4004	4400	
2653	modeled_forage	potential_forage		4004	4400	
2654	modeled_forage	potential_forage		4004	4400	
2655	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2656	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2657	modeled_forage	potential_forage		4004	4400	
2658	modeled_forage	potential_forage		4004	4400	
2659	modeled_forage	potential_forage		4004	4400	
2660	modeled_forage	potential_forage		4004	4400	
2661	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2662	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2663	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2664	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
2665	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
2666	modeled_unsuitable	potential_forage		4004	4200	
2667	modeled_unsuitable	potential_forage		4004	4200	
2668	modeled_unsuitable			7000	7000	
2669	modeled_unsuitable			7000	7000	
2670	modeled_unsuitable			7000	7000	
2671	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2672	modeled_unsuitable			3300	3300	
2673	modeled_unsuitable			7000	7000	
2674	modeled_unsuitable	potential_forage		4004	4200	
2675	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2676	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2677	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2678	modeled_forage	potential_forage		4002	4500	
2679	modeled_forage	potential_forage	modeled_suitable	4003	4400	

FID	ADMIN_DIST	NAME_OF_ACTIVITY			SUID	FACTS_ID	BU
2640							
2641							
2642							
2643							
2644							
2645							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
2640			0
2641			0
2642			0
2643			0
2644			0
2645			0
2646			0
2647			0
2648			0
2649			0
2650			0
2651			0
2652			0
2653			0
2654			0
2655			0
2656			0
2657			0
2658			0
2659			0
2660			0
2661			0
2662			0
2663			0
2664			0
2665			0
2666			0
2667			0
2668			0
2669			0
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2672			0
2673			0
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2675			0
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2677			0
2678			0
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FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
2640				
2641				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
2640			0		0	
2641			0		0	
2642			0		0	
2643			0		0	
2644			0		0	
2645			0		0	
2646			0		0	
2647			0		0	
2648			0		0	
2649			0		0	
2650			0		0	
2651			0		0	
2652			0		0	
2653			0		0	
2654			0		0	
2655			0		0	
2656			0		0	
2657			0		0	
2658			0		0	
2659			0		0	
2660			0		0	
2661			0		0	
2662			0		0	
2663			0		0	
2664			0		0	
2665			0		0	
2666			0		0	
2667			0		0	
2668			0		0	
2669			0		0	
2670			0		0	
2671			0		0	
2672			0		0	
2673			0		0	
2674			0		0	
2675			0		0	
2676			0		0	
2677			0		0	
2678			0		0	
2679			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
2640				0	
2641				0	
2642				0	
2643				0	
2644				0	
2645				0	
2646				0	
2647				0	
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2649				0	
2650				0	
2651				0	
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2666				0	
2667				0	
2668				0	
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2677				0	
2678				0	
2679				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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2641			
2642			
2643			
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2647			
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FID	METHOD_DES	PM	EQUIPMENT1
2640			
2641			
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
2640			
2641			
2642			
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2648			
2649			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
2640			
2641			
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2648			
2649			
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2677			
2678			
2679			

FID	PRODUCTIVI	PRODUCTI_1	ERS
2640			
2641			
2642			
2643			
2644			
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2647			
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2649			
2650			
2651			
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2678			
2679			

FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
2640			0	0				0	
2641			0	0				0	
2642			0	0				0	
2643			0	0				0	
2644			0	0				0	
2645			0	0				0	
2646			0	0				0	
2647			0	0				0	
2648			0	0				0	
2649			0	0				0	
2650			0	0				0	
2651			0	0				0	
2652			0	0				0	
2653			0	0				0	
2654			0	0				0	
2655			0	0				0	
2656			0	0				0	
2657			0	0				0	
2658			0	0				0	
2659			0	0				0	
2660			0	0				0	
2661			0	0				0	
2662			0	0				0	
2663			0	0				0	
2664			0	0				0	
2665			0	0				0	
2666			0	0				0	
2667			0	0				0	
2668			0	0				0	
2669			0	0				0	
2670			0	0				0	
2671			0	0				0	
2672			0	0				0	
2673			0	0				0	
2674			0	0				0	
2675			0	0				0	
2676			0	0				0	
2677			0	0				0	
2678			0	0				0	
2679			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
2640	0			suitable	no
2641	0			suitable	no
2642	0			suitable	no
2643	0			suitable	no
2644	0			suitable	no
2645	0			suitable	no
2646	0			suitable	no
2647	0			suitable	no
2648	0			suitable	no
2649	0			suitable	no
2650	0			suitable	no
2651	0			suitable	no
2652	0			suitable	no
2653	0			suitable	no
2654	0			suitable	no
2655	0			suitable	no
2656	0			suitable	no
2657	0			suitable	no
2658	0			suitable	no
2659	0			suitable	no
2660	0			suitable	no
2661	0			suitable	no
2662	0			suitable	no
2663	0			suitable	no
2664	0			capable_unsuit*	no
2665	0			capable_unsuit*	no
2666	0			capable_unsuit*	no
2667	0			capable_unsuit*	no
2668	0	opening		capable_unsuit*	open
2669	0	opening		capable_unsuit*	open
2670	0	opening		capable_unsuit*	open
2671	0			suitable	no
2672	0	opening		capable_unsuit*	open
2673	0	opening		capable_unsuit*	open
2674	0			capable_unsuit*	no
2675	0			suitable	no
2676	0			suitable	no
2677	0			suitable	no
2678	0	opening		capable_unsuit*	open
2679	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
2640		PFA	9
2641		PFA	74
2642		PFA	95
2643		PFA	6
2644		PFA	164
2645		PFA	8
2646		PFA	49
2647		PFA	167
2648		PFA	7
2649		PFA	8
2650		PFA	167
2651		PFA	43
2652		PFA	43
2653		PFA	43
2654		PFA	49
2655		PFA	43
2656		PFA	71
2657		PFA	41
2658		PFA	170
2659		PFA	45
2660		PFA	42
2661		PFA	43
2662		PFA	71
2663		PFA	92
2664	no harvest activity noted, >10%cc	PFA	71
2665	no harvest activity noted, >10%cc	PFA	168
2666	no harvest activity noted, >10%cc		177
2667	no harvest activity noted, >10%cc		187
2668	road corridor, generally open		187
2669	road corridor, generally open		187
2670	road corridor, generally open		187
2671			144
2672	sparce vegetation or road corridors <10%cc on ave.		40
2673	road corridor, generally open		187
2674	no harvest activity noted, >10%cc		152
2675		PFA	70
2676		PFA	36
2677		PFA	36
2678	road corridor, generally open		187
2679			37

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
2640	M6005-88725	803540044400	E1	CCR	Heli	036	6.257900238	60.42689896
2641	M6005-91245	802540024400	E1	CCR	Heli	034	1.323089957	58.61040115
2642	M6005-88787	803540044400	C4	ST-R	Heli	035	4.713419914	69.66889954
2643	M6005-88725	803540044400	E1	CCR	Heli	038B	3.997499943	56.61180115
2644	M6005-88725	803540044400	E1	CCR	Heli	038C	4.616139889	56.61180115
2645	M6005-88725	803540044400	E1	CCR	Skyline	043	0.845533013	59.00569916
2646	M6005-88855	803540044400	C4	ST-R	Heli	041	13.45580006	56.21160126
2647	M6005-91245	802540024400	E1	CCR	Heli	042B	0.553826988	61.70460129
2648	M6005-88725	803540044400	E1	CCR	Heli	040	0.085397899	56.66030121
2649	M6005-88725	803540044400	E1	CCR	Skyline	043	3.113879919	59.00569916
2650	M6005-91245	802540024400	E1	CCR	Heli	042B	0.151223004	61.70460129
2651	M6005-88855	803540044400	C4	ST-R	Skyline	047	1.709380031	51.55189896
2652	M6005-88855	803540044400	C4	ST-R	Skyline	047	5.18171978	51.55189896
2653	M6005-88855	803540044400	C4	ST-R	Skyline	047	0.019976299	51.55189896
2654	M6005-88855	803540044400	C4	ST-R	Heli	041	0.658842027	56.21160126
2655	M6005-88855	803540044400	C4	ST-R	Skyline	047	1.871880054	51.55189896
2656	M6005-91245	802540024400	E1	CCR	Skyline	044A	4.512460232	54.91559982
2657	M6005-88855	803540044400	C4	ST-R	Heli	060	26.18510056	69.02709961
2658	M6005-88855	803540044400	C4	ST-R	Heli	060	2.02583E-05	69.02709961
2659	M6005-88855	803540044400	C4	ST-R	Skyline	062	3.142460108	54.43870163
2660	M6005-88855	803540044400	C4	ST-R	Heli	061	6.012989998	49.31100082
2661	M6005-88855	803540044400	C4	ST-R	Skyline	047	0.503569007	51.55189896
2662	M6005-91245	802540024400	E1	CCR	Skyline	044A	3.915220022	54.91559982
2663	M6005-88787	803540044400	C4	ST-R	Heli	046	0.120428003	57.70880127
2664	M6005-91245	802540024400	E1	CCR	Skyline	044A	0.111920998	54.91559982
2665	M6005-91245	802540024400	E1	CCR	Heli	044	1.20630002	54.91559982
2666	M6005-90043	803540044400	E1	CCR	Skyline	113	0.276926011	44.00659943
2667				RST	Tractor	195	0.00437012	0
2668				RST	Tractor	195	0.032211602	0
2669				RST	Tractor	195	0.333413988	0
2670				RST	Tractor	195	0.318711996	0
2671	M6005-90043	803540044400	E1	CCR	Skyline	150	6.890530109	41.54069901
2672	M6005-88725	803540044400	E1	CCR	Skyline	112	0.0026436	50.6385994
2673				RST	Tractor	195	2.00048995	0
2674	M6005-86200	802540024400	C4	ST-R	Skyline	152	0.069344103	39.63499832
2675	M6005-88855	803540044400	C4	ST-R	Heli	149	3.826080084	49.66809845
2676	M6005-88725	803540044400	E1	CCR	Heli	115	20.3458004	56.62519836
2677	M6005-88725	803540044400	E1	CCR	Heli	115	9.500029564	56.62519836
2678				RST	Tractor	195	0.188887	0
2679	M6005-88725	803540044400	E1	CCR	Heli	116	6.225530148	53.54320145

FID	CanopyHeig	Feasabilit	Implemen_3
2640	20.51819992	Regeneration	
2641	21.1508007	Regeneration	
2642	21.57929993	Regeneration	
2643	20.13689995	Intermediate	
2644	20.13689995	Regeneration	
2645	19.63680077	Regeneration	
2646	22.13459969	Regeneration	
2647	21.08720016	Regeneration	
2648	21.60460091	Intermediate	
2649	19.63680077	Regeneration	
2650	21.08720016	Regeneration	
2651	21.61969948	Regeneration	
2652	21.61969948	Regeneration	
2653	21.61969948	Regeneration	
2654	22.13459969	Regeneration	
2655	21.61969948	Regeneration	
2656	17.41799927	Intermediate	
2657	23.78000069	Regeneration	
2658	23.78000069	Regeneration	
2659	18.3057003	Intermediate	
2660	17.87560081	Intermediate	
2661	21.61969948	Regeneration	
2662	17.41799927	Intermediate	
2663	20.64349937	Regeneration	
2664	17.41799927	Intermediate	
2665	17.41799927	Intermediate	
2666	11.99419975	Intermediate	Roadside Units
2667	0	Regeneration	Roadside Treatment
2668	0	Regeneration	Roadside Treatment
2669	0	Regeneration	Roadside Treatment
2670	0	Regeneration	Roadside Treatment
2671	11.60900021	Intermediate	
2672	20.13050079	Regeneration	Roadside Units
2673	0	Regeneration	Roadside Treatment
2674	16.49699974	Intermediate	
2675	14.89179993	Intermediate	
2676	12.5593996	Intermediate	
2677	12.5593996	Intermediate	
2678	0	Regeneration	Roadside Treatment
2679	12.59420013	Intermediate	

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
2640	3186.64961	144386.0749				modeled_unsuitable	
2641	493.6075268	13474.18726				modeled_unsuitable	
2642	719.7899769	27274.27195				modeled_unsuitable	
2643	2119.539112	56016.05194				modeled_unsuitable	
2644	637.6702429	22557.0069				modeled_unsuitable	
2645	3124.860584	170370.2654				modeled_unsuitable	
2646	4422.690705	371885.5583				modeled_unsuitable	
2647	1157.414171	42016.32254				modeled_unsuitable	
2648	1200.959935	30239.39912				modeled_unsuitable	
2649	3124.860584	170370.2654				modeled_unsuitable	
2650	1157.414171	42016.32254				modeled_unsuitable	
2651	5234.598145	413125.5366				modeled_unsuitable	
2652	5234.598145	413125.5366				modeled_unsuitable	
2653	5234.598145	413125.5366				modeled_unsuitable	
2654	4422.690705	371885.5583				modeled_unsuitable	
2655	5234.598145	413125.5366				modeled_unsuitable	
2656	2729.821269	135984.3321				modeled_unsuitable	
2657	3076.897351	162793.0467	Rx Fire			modeled_unsuitable	
2658	55.40510386	65.96628312	Rx Fire			modeled_unsuitable	
2659	10394.34758	431733.7496				modeled_unsuitable	
2660	1413.585019	55372.57522				modeled_unsuitable	
2661	5234.598145	413125.5366				modeled_unsuitable	
2662	2729.821269	135984.3321				modeled_unsuitable	
2663	1113.233586	62189.22554				modeled_unsuitable	
2664	2729.821269	135984.3321				modeled_unsuitable	
2665	2297.606507	78291.19186				modeled_unsuitable	
2666	1037.715288	30354.1686				modeled_unsuitable	
2667	7372.884342	215149.9189				modeled_unsuitable	
2668	7372.884342	215149.9189				modeled_unsuitable	
2669	7372.884342	215149.9189				modeled_unsuitable	
2670	7372.884342	215149.9189				modeled_unsuitable	
2671	1366.283445	37815.82726		modeled_unsuitable		modeled_unsuitable	
2672	1455.440663	57715.45643				modeled_unsuitable	
2673	7372.884342	215149.9189				modeled_unsuitable	
2674	533.1874066	14434.63507		modeled_unsuitable		modeled_unsuitable	
2675	1245.610752	30879.59807				modeled_unsuitable	
2676	2357.403719	146898.7382				modeled_unsuitable	
2677	2357.403719	146898.7382				modeled_unsuitable	
2678	7372.884342	215149.9189		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
2679	1594.086207	36976.39801				modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
2640	modeled_unsuitable	potential_forage		used_VMap_query
2641	modeled_unsuitable	potential_forage		used_VMap_query
2642	modeled_unsuitable	potential_forage		used_VMap_query
2643	modeled_unsuitable	potential_forage		used_VMap_query
2644	modeled_unsuitable	potential_forage		used_VMap_query
2645	modeled_unsuitable	potential_forage		used_VMap_query
2646	modeled_unsuitable	potential_forage		used_VMap_query
2647	modeled_unsuitable	potential_forage		used_VMap_query
2648	modeled_unsuitable	potential_forage		used_VMap_query
2649	modeled_unsuitable	potential_forage		used_VMap_query
2650	modeled_unsuitable	potential_forage		used_VMap_query
2651	modeled_unsuitable	potential_forage		used_VMap_query
2652	modeled_unsuitable	potential_forage		used_VMap_query
2653	modeled_unsuitable	potential_forage		used_VMap_query
2654	modeled_unsuitable	potential_forage		used_VMap_query
2655	modeled_unsuitable	potential_forage		used_VMap_query
2656	modeled_unsuitable	potential_forage		used_VMap_query
2657	modeled_unsuitable	potential_forage		used_VMap_query
2658	modeled_unsuitable	potential_forage		used_VMap_query
2659	modeled_unsuitable	potential_forage		used_VMap_query
2660	modeled_unsuitable	potential_forage		used_VMap_query
2661	modeled_unsuitable	potential_forage		used_VMap_query
2662	modeled_unsuitable	potential_forage		used_VMap_query
2663	modeled_unsuitable	potential_forage		used_VMap_query
2664	modeled_unsuitable	potential_forage		used_VMap_query
2665	modeled_unsuitable	potential_forage		used_VMap_query
2666	modeled_unsuitable	potential_forage		used_VMap_query
2667	modeled_unsuitable	potential_forage		used_VMap_query
2668	modeled_unsuitable			used_VMap_query
2669	modeled_unsuitable			used_VMap_query
2670	modeled_unsuitable			used_VMap_query
2671	modeled_unsuitable	potential_forage		used_VMap_query
2672	modeled_unsuitable			used_VMap_query
2673	modeled_unsuitable			used_VMap_query
2674	modeled_unsuitable	potential_forage		used_VMap_query
2675	modeled_unsuitable	potential_forage		used_VMap_query
2676	modeled_unsuitable	potential_forage		used_VMap_query
2677	modeled_unsuitable	potential_forage		used_VMap_query
2678	modeled_unsuitable	potential_forage		used_VMap_query
2679	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
2640	modeled_forage
2641	modeled_forage
2642	modeled_forage
2643	modeled_forage
2644	modeled_forage
2645	modeled_forage
2646	modeled_forage
2647	modeled_forage
2648	modeled_forage
2649	modeled_forage
2650	modeled_forage
2651	modeled_forage
2652	modeled_forage
2653	modeled_forage
2654	modeled_forage
2655	modeled_forage
2656	modeled_forage
2657	modeled_forage
2658	modeled_forage
2659	modeled_forage
2660	modeled_forage
2661	modeled_forage
2662	modeled_forage
2663	modeled_forage
2664	modeled_nesting
2665	modeled_nesting
2666	modeled_unsuitable
2667	modeled_unsuitable
2668	modeled_unsuitable
2669	modeled_unsuitable
2670	modeled_unsuitable
2671	modeled_forage
2672	modeled_unsuitable
2673	modeled_unsuitable
2674	modeled_unsuitable
2675	modeled_forage
2676	modeled_forage
2677	modeled_forage
2678	modeled_forage
2679	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
2680	994	997	M6005-80587	1.770125405	4000
2681	995	998	M6005-80593	0.189561822	4000
2682	996	999	M6005-80600	1.551912439	4000
2683	997	1000	M6005-80602	0.090221591	4000
2684	1016	1019	M6005-82173	1.96338474	4000
2685	1018	1022	M6005-82193	0.223800764	4000
2686	1020	1024	M6005-82196	2.093343255	4000
2687	1035	1039	M6005-83690	0.087028159	4000
2688	1036	1040	M6005-83702	7.008665638	4000
2689	1036	1040	M6005-83702	0.164862336	4000
2690	1045	1049	M6005-83813	8.518476784	4000
2691	1046	1050	M6005-83820	1.82901461	4000
2692	1046	1050	M6005-83820	1.166988286	4000
2693	1066	1070	M6005-84994	0.14404296	7000
2694	1067	1071	M6005-85012	0.088141437	4000
2695	1067	1071	M6005-85012	7.607175208	4000
2696	1068	1072	M6005-85018	9.431082955	4000
2697	1069	1073	M6005-85022	9.004113938	4000
2698	1070	1074	M6005-85023	1.373520195	4000
2699	1071	1075	M6005-85035	8.113075888	4000
2700	1076	1080	M6005-85073	3.704750877	4000
2701	1077	1081	M6005-85093	1.045827461	4000
2702	1078	1082	M6005-85098	0.540622665	4000
2703	1080	1084	M6005-85116	1.232563617	4000
2704	1080	1084	M6005-85116	0.660301322	4000
2705	1080	1084	M6005-85116	0.751177822	4000
2706	1081	1085	M6005-85121	10.11343712	4000
2707	1081	1085	M6005-85121	7.386017886	4000
2708	1088	1092	M6005-86140	17.42198885	4000
2709	1088	1092	M6005-86140	0.788082455	4000
2710	1089	1093	M6005-86143	0.516130648	4000
2711	1089	1093	M6005-86143	1.762000857	4000
2712	1093	1097	M6005-86173	0.937057821	4000
2713	1094	1098	M6005-86193	3.866207452	4000
2714	1094	1098	M6005-86193	6.342373986	4000
2715	1095	1099	M6005-86213	0.635566741	4000
2716	1102	1106	M6005-86252	0.743123274	4000
2717	1109	1113	M6005-86276	1.223882004	4000
2718	1112	1116	M6005-86320	14.52115328	4000
2719	1117	1121	M6005-86349	0.278814236	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
2680	8035	8500	8034	4003	4500	4365	7	34
2681	8015	8400	8013	4002	4500	4424	7	42
2682	8025	8400	8023	4003	4200	4516	5	27
2683	8025	8400	8023	4003	4400	3988	7	44
2684	8035	8030	8030	4004	4200	4594	1	30
2685	8025	8400	8023	4003	4200	4363	7	30
2686	8035	8500	8034	4003	4400	4410	5	18
2687	8035	8500	8034	4004	4400	3045	8	53
2688	8025	8400	8023	4004	4400	3553	5	43
2689	8025	8400	8023	4004	4400	3553	5	43
2690	8095	8500	8094	4004	4400	4399	6	22
2691	8025	8400	8023	4004	4400	4268	4	16
2692	8025	8400	8023	4004	4400	4268	4	16
2693	7000	7000	7000	7000	7000	3760	2	32
2694	8035	8030	8030	4004	4400	3429	7	56
2695	8035	8030	8030	4004	4400	3429	7	56
2696	8035	8030	8030	4004	4400	3060	3	43
2697	8035	8500	8034	4004	4400	3246	7	47
2698	8035	8030	8030	4004	4400	3067	7	54
2699	8035	8030	8030	4004	4400	3967	1	33
2700	8025	8400	8023	4003	4400	3571	7	52
2701	8095	8500	8094	4004	4400	4252	1	25
2702	8025	8400	8023	4003	4400	4196	6	51
2703	8095	8500	8094	4004	4400	4146	6	33
2704	8095	8500	8094	4004	4400	4146	6	33
2705	8095	8500	8094	4004	4400	4146	6	33
2706	8095	8500	8094	4004	4400	4222	2	33
2707	8095	8500	8094	4004	4400	4222	2	33
2708	8035	8030	8030	4004	4400	3556	8	33
2709	8035	8030	8030	4004	4400	3556	8	33
2710	8035	8030	8030	4004	4400	3566	3	30
2711	8035	8030	8030	4004	4400	3566	3	30
2712	8025	8400	8023	4004	4200	3400	4	40
2713	8035	8500	8034	4004	4400	3410	4	47
2714	8035	8500	8034	4004	4400	3410	4	47
2715	8025	8400	8023	4002	4100	3047	5	58
2716	8035	8500	8034	4003	4400	3160	5	54
2717	8025	8400	8023	4002	4200	3175	4	46
2718	8035	8500	8034	4004	4400	3135	8	55
2719	8035	8030	8030	4004	4400	3877	7	50

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
2680	803540034500	4000	855.6196658	17090.91637			modeled_forage
2681	801540024500	4000	898.7275976	23587.46857	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
2682	802540034200	4000	1069.515807	31483.33792	modeled_unsuitable		modeled_forage
2683	802540034400	4000	1019.895174	8245.610326	modeled_suitable		modeled_forage
2684	803540044200	4000	1700.410234	81856.64198			modeled_forage
2685	802540034200	4000	840.0969623	27185.54956	modeled_unsuitable		modeled_forage
2686	803540034400	4000	1418.160351	72811.39223			modeled_forage
2687	803540044400	4000	872.3194717	19739.34867			modeled_forage
2688	802540044400	4000	1407.655394	42677.10221	modeled_swm		modeled_forage
2689	802540044400	4000	1407.655394	42677.10221	modeled_swm		modeled_forage
2690	809540044400	4000	2309.740083	145524.8024			modeled_nesting
2691	802540044400	4000	1074.169908	17740.83909	modeled_swm		modeled_nesting
2692	802540044400	4000	1074.169908	17740.83909	modeled_swm		modeled_nesting
2693	700070007000	7000	1912.407068	15341.59501			modeled_unsuitable
2694	803540044400	4000	1454.231545	31782.90513			modeled_forage
2695	803540044400	4000	1454.231545	31782.90513			modeled_forage
2696	803540044400	4000	1489.880619	72760.65944			modeled_forage
2697	803540044400	4000	1528.344265	38529.12795			modeled_forage
2698	803540044400	4000	1368.228882	33281.94597			modeled_forage
2699	803540044400	4000	1112.224265	32832.45326			modeled_nesting
2700	802540034400	4000	1923.43933	71961.80963	modeled_suitable		modeled_forage
2701	809540044400	4000	1258.495847	35681.30258			modeled_nesting
2702	802540034400	4000	893.3284865	20889.02098	modeled_suitable		modeled_forage
2703	809540044400	4000	1195.013692	41978.27735			modeled_nesting
2704	809540044400	4000	1195.013692	41978.27735			modeled_nesting
2705	809540044400	4000	1195.013692	41978.27735			modeled_nesting
2706	809540044400	4000	2491.002716	136678.8626			modeled_nesting
2707	809540044400	4000	2491.002716	136678.8626			modeled_nesting
2708	803540044400	4000	1883.46017	118333.9831			modeled_nesting
2709	803540044400	4000	1883.46017	118333.9831			modeled_nesting
2710	803540044400	4000	1779.92508	68212.0335			modeled_nesting
2711	803540044400	4000	1779.92508	68212.0335			modeled_nesting
2712	802540044200	4000	1349.062861	54270.06307	modeled_unsuitable		modeled_forage
2713	803540044400	4000	2157.33677	91100.32157			modeled_forage
2714	803540044400	4000	2157.33677	91100.32157			modeled_forage
2715	802540024100	4000	1482.395673	51622.00166	modeled_unsuitable		modeled_unsuitable
2716	803540034400	4000	1088.149082	26036.04614			modeled_forage
2717	802540024200	4000	1287.277531	66364.92778	modeled_unsuitable		modeled_unsuitable
2718	803540044400	4000	2381.853395	124484.7516			modeled_forage
2719	803540044400	4000	1391.804192	53022.63981			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
2680	modeled_forage	potential_forage	modeled_suitable	4003	4500	
2681	modeled_unsuitable			3300	3300	
2682	modeled_unsuitable	potential_forage		4003	4200	
2683	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2684	modeled_unsuitable	potential_forage		4004	4200	
2685	modeled_unsuitable	potential_forage		4003	4200	
2686	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2687	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2688	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2689	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2690	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2691	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2692	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2693	modeled_unsuitable			7000	7000	
2694	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2695	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2696	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2697	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2698	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2699	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2700	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2701	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2702	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2703	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2704	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2705	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2706	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2707	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2708	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2709	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2710	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2711	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2712	modeled_unsuitable	potential_forage		4004	4200	
2713	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2714	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2715	modeled_unsuitable			4002	4100	
2716	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2717	modeled_unsuitable	potential_forage		4002	4200	
2718	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2719	modeled_forage	potential_forage	modeled_suitable	4004	4400	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
2680							
2681							
2682							
2683							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
2680			0
2681			0
2682			0
2683			0
2684			0
2685			0
2686			0
2687			0
2688			0
2689			0
2690			0
2691			0
2692			0
2693			0
2694			0
2695			0
2696			0
2697			0
2698			0
2699			0
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2701			0
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2704			0
2705			0
2706			0
2707			0
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2712			0
2713			0
2714			0
2715			0
2716			0
2717			0
2718			0
2719			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
2680				
2681				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
2680			0		0	
2681			0		0	
2682			0		0	
2683			0		0	
2684			0		0	
2685			0		0	
2686			0		0	
2687			0		0	
2688			0		0	
2689			0		0	
2690			0		0	
2691			0		0	
2692			0		0	
2693			0		0	
2694			0		0	
2695			0		0	
2696			0		0	
2697			0		0	
2698			0		0	
2699			0		0	
2700			0		0	
2701			0		0	
2702			0		0	
2703			0		0	
2704			0		0	
2705			0		0	
2706			0		0	
2707			0		0	
2708			0		0	
2709			0		0	
2710			0		0	
2711			0		0	
2712			0		0	
2713			0		0	
2714			0		0	
2715			0		0	
2716			0		0	
2717			0		0	
2718			0		0	
2719			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
2680				0	
2681				0	
2682				0	
2683				0	
2684				0	
2685				0	
2686				0	
2687				0	
2688				0	
2689				0	
2690				0	
2691				0	
2692				0	
2693				0	
2694				0	
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2706				0	
2707				0	
2708				0	
2709				0	
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2713				0	
2714				0	
2715				0	
2716				0	
2717				0	
2718				0	
2719				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
2680			
2681			
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FID	METHOD_DES	PM	EQUIPMENT1
2680			
2681			
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
2680			
2681			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
2680			
2681			
2682			
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2688			
2689			
2690			
2691			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
2680			
2681			
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
2680			0	0				0	
2681			0	0				0	
2682			0	0				0	
2683			0	0				0	
2684			0	0				0	
2685			0	0				0	
2686			0	0				0	
2687			0	0				0	
2688			0	0				0	
2689			0	0				0	
2690			0	0				0	
2691			0	0				0	
2692			0	0				0	
2693			0	0				0	
2694			0	0				0	
2695			0	0				0	
2696			0	0				0	
2697			0	0				0	
2698			0	0				0	
2699			0	0				0	
2700			0	0				0	
2701			0	0				0	
2702			0	0				0	
2703			0	0				0	
2704			0	0				0	
2705			0	0				0	
2706			0	0				0	
2707			0	0				0	
2708			0	0				0	
2709			0	0				0	
2710			0	0				0	
2711			0	0				0	
2712			0	0				0	
2713			0	0				0	
2714			0	0				0	
2715			0	0				0	
2716			0	0				0	
2717			0	0				0	
2718			0	0				0	
2719			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
2680	0			capable_unsuit*	no
2681	0			capable_unsuit*	no
2682	0			capable_unsuit*	no
2683	0			capable_unsuit*	no
2684	0			capable_unsuit*	no
2685	0			capable_unsuit*	no
2686	0			suitable	no
2687	0			suitable	no
2688	0			suitable	no
2689	0			suitable	no
2690	0			suitable	no
2691	0			suitable	no
2692	0			suitable	no
2693	0	opening		capable_unsuit*	open
2694	0			suitable	no
2695	0			suitable	no
2696	0			suitable	no
2697	0			suitable	no
2698	0			suitable	no
2699	0			suitable	no
2700	0			suitable	no
2701	0			suitable	no
2702	0			suitable	no
2703	0			suitable	no
2704	0			suitable	no
2705	0			suitable	no
2706	0			suitable	no
2707	0			suitable	no
2708	0			suitable	no
2709	0			suitable	no
2710	0			suitable	no
2711	0			suitable	no
2712	0			capable_unsuit*	no
2713	0			suitable	no
2714	0			suitable	no
2715	0			capable_unsuit*	no
2716	0			suitable	no
2717	0			capable_unsuit*	no
2718	0			suitable	no
2719	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
2680	no harvest activity noted, >10%cc		142
2681	pockets of poly are open but largest area >10%cc		187
2682	no harvest activity noted, >10%cc		187
2683			37
2684	no harvest activity noted, >10%cc		189
2685	no harvest activity noted, >10%cc		188
2686			188
2687		PFA	123
2688		PFA	125
2689		PFA	126
2690		PFA	140
2691		PFA	135
2692		PFA	140
2693	road corridor, generally open		132
2694		PFA	87
2695		PFA	123
2696		PFA	119
2697		PFA	119
2698		PFA	119
2699		PFA	89
2700			84
2701		PFA	88
2702			88
2703		PFA	135
2704		PFA	140
2705		PFA	191
2706		PFA	88
2707		PFA	191
2708		PFA	19
2709		PFA	185
2710		PFA	148
2711		PFA	185
2712	no harvest activity noted, >10%cc		178
2713		PFA	24
2714		PFA	26
2715	no harvest activity noted, >10%cc		63
2716			110
2717	no harvest activity noted, >10%cc		84
2718		PFA	108
2719		PFA	29

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
2680	M6005-90043	803540044400	E1	CCR	Tractor	117	1.770130038	40.61100006
2681				RST	Tractor	195	0.189561993	0
2682				RST	Tractor	195	1.551910043	0
2683	M6005-88725	803540044400	E1	CCR	Heli	116	0.090221599	53.54320145
2684				RST	Tractor	195	1.963379979	0
2685				RST	Tractor	195	0.223801002	0
2686				RST	Tractor	195	2.09333992	0
2687	M6005-88787	803540044400	C4	ST-R	Heli	125	0.087028198	55.69459915
2688	M6005-88787	803540044400	C4	ST-R	Heli	122	7.008669853	59.39339828
2689	M6005-88787	803540044400	C4	ST-R	Heli	121	0.164862007	58.42710114
2690	M6005-90043	803540044400	E1	CCR	Tractor	085	8.518480301	32.06949997
2691	M6005-90043	803540044400	E1	CCR	Skyline	084	1.82901001	47.00709915
2692	M6005-90043	803540044400	E1	CCR	Tractor	085	1.166990042	32.06949997
2693	M6005-90043	803540044400	E1	CCR	Skyline	161	0.144042999	44.41450119
2694	M6005-91245	802540024400	E1	CCR	Heli	123	0.088141397	72.07369995
2695	M6005-88787	803540044400	C4	ST-R	Heli	125	7.607180119	55.69459915
2696	M6005-88787	803540044400	C4	ST-R	Heli	126	9.431079865	54.56600189
2697	M6005-88787	803540044400	C4	ST-R	Heli	126	9.004110336	54.56600189
2698	M6005-88787	803540044400	C4	ST-R	Heli	126	1.373520017	54.56600189
2699	M6005-91245	802540024400	E1	CCR	Heli	100	8.113080025	48.43970108
2700	M6005-91245	802540024400	E1	CCR	Heli	090	3.704750061	59.56629944
2701	M6005-91245	802540024400	E1	CCR	Tractor	086	1.045830011	41.72470093
2702	M6005-91245	802540024400	E1	CCR	Tractor	086	0.540623009	41.72470093
2703	M6005-90043	803540044400	E1	CCR	Skyline	084	1.232560039	47.00709915
2704	M6005-90043	803540044400	E1	CCR	Tractor	085	0.66030103	32.06949997
2705	M6005-91245	802540024400	E1	CCR	Skyline	086	0.751178026	41.72470093
2706	M6005-91245	802540024400	E1	CCR	Tractor	086	10.11340046	41.72470093
2707	M6005-91245	802540024400	E1	CCR	Skyline	086	7.386020184	41.72470093
2708	M6005-88725	803540044400	E1	CCR	Heli	171A	17.42200089	38.37879944
2709	M6005-88725	803540044400	E1	CCR	Heli	171B	0.788082004	38.37879944
2710	M6005-86200	802540024400	C4	ST-R	Heli	172	0.516130984	52.75479889
2711	M6005-88725	803540044400	E1	CCR	Heli	171B	1.761999965	38.37879944
2712			C4	CCR	Tractor	190	0.937057972	0
2713	M6005-88725	803540044400	E1	CCR	Skyline	138	3.866209984	47.47579956
2714	M6005-88725	803540044400	E1	CCR	Skyline	140	6.342370033	53.56689835
2715	M6005-88855	803540044400	C4	ST-R	Skyline	129	0.635567009	46.83089828
2716	M6005-88787	803540044400	C4	ST-R	Heli	093	0.743122995	69.00150299
2717	M6005-91245	802540024400	E1	CCR	Heli	090	1.223880053	59.56629944
2718	M6005-88787	803540044400	C4	ST-R	Heli	080	14.52120018	66.48110199
2719	M6005-88725	803540044400	E1	CCR	Skyline	083	0.278813988	48.91210175

FID	CanopyHeig	Feasabilit	Implemen_3
2680	16.24239922	Intermediate	Roadside Units
2681	0	Regeneration	Roadside Treatment
2682	0	Regeneration	Roadside Treatment
2683	12.59420013	Intermediate	
2684	0	Regeneration	Roadside Treatment
2685	0	Regeneration	Roadside Treatment
2686	0	Regeneration	Roadside Treatment
2687	21.51650047	Regeneration	
2688	23.1984005	Regeneration	
2689	28.72550011	Regeneration	
2690	23.85379982	Regeneration	
2691	24.52799988	Regeneration	
2692	23.85379982	Regeneration	
2693	26.72459984	Regeneration	
2694	20.1257	Regeneration	
2695	21.51650047	Regeneration	
2696	16.70689964	Intermediate	
2697	16.70689964	Intermediate	
2698	16.70689964	Intermediate	
2699	22.57740021	Regeneration	
2700	20.79140091	Regeneration	
2701	20.87759972	Regeneration	
2702	20.87759972	Regeneration	
2703	24.52799988	Regeneration	
2704	23.85379982	Regeneration	
2705	20.87759972	Regeneration	
2706	20.87759972	Regeneration	
2707	20.87759972	Regeneration	
2708	13.62800026	Intermediate	
2709	13.62800026	Regeneration	
2710	28.17250061	Regeneration	
2711	13.62800026	Regeneration	
2712	0	Regeneration	H Added
2713	25.70369911	Regeneration	
2714	22.31189919	Regeneration	
2715	18.95980072	Intermediate	
2716	23.0795002	Regeneration	
2717	20.79140091	Regeneration	
2718	16.14480019	Intermediate	
2719	18.5230999	Intermediate	

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
2680	824.0757848	9625.549265				modeled_unsuitable	
2681	7372.884342	215149.9189		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
2682	7372.884342	215149.9189		modeled_unsuitable		modeled_unsuitable	
2683	1594.086207	36976.39801		modeled_unsuitable		modeled_unsuitable	
2684	1065.905027	27480.9853				modeled_unsuitable	
2685	2667.381183	66554.16842		modeled_unsuitable		modeled_unsuitable	
2686	2667.381183	66554.16842				modeled_unsuitable	
2687	3573.333666	263254.0436	Rx Fire			modeled_unsuitable	
2688	2372.549581	91797.36014		modeled_unsuitable		modeled_unsuitable	
2689	753.5589503	33115.12761		modeled_unsuitable		modeled_unsuitable	
2690	1380.6862	44085.75269				modeled_unsuitable	
2691	912.938597	41871.20197		modeled_unsuitable		modeled_unsuitable	
2692	1380.6862	44085.75269		modeled_unsuitable		modeled_unsuitable	
2693	1453.94403	86791.43274				modeled_unsuitable	
2694	1337.35778	40939.04413	Rx Fire			modeled_unsuitable	
2695	3573.333666	263254.0436	Rx Fire			modeled_unsuitable	
2696	3325.824709	204656.6147	Rx Fire			modeled_unsuitable	
2697	3325.824709	204656.6147	Rx Fire			modeled_unsuitable	
2698	3325.824709	204656.6147	Rx Fire			modeled_unsuitable	
2699	8401.251115	355437.6554	Rx Fire			modeled_unsuitable	
2700	2711.503093	90179.04044	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2701	6292.129273	380937.6695	Rx Fire			modeled_unsuitable	
2702	6292.129273	380937.6695	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2703	912.938597	41871.20197				modeled_unsuitable	
2704	1380.6862	44085.75269				modeled_unsuitable	
2705	3677.793844	291178.7308				modeled_unsuitable	
2706	6292.129273	380937.6695	Rx Fire			modeled_unsuitable	
2707	3677.793844	291178.7308				modeled_unsuitable	
2708	1732.548054	71754.65969				modeled_unsuitable	
2709	916.6304681	14354.46501				modeled_unsuitable	
2710	207.0568805	2088.705725				modeled_unsuitable	
2711	916.6304681	14354.46501				modeled_unsuitable	
2712	2877.174339	236290.1727		modeled_unsuitable		modeled_unsuitable	
2713	839.8598682	15645.98733	Rx Fire			modeled_unsuitable	
2714	878.269812	25666.67783	Rx Fire			modeled_unsuitable	
2715	3472.915503	194228.8275	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2716	1438.704084	35705.22412	Rx Fire			modeled_unsuitable	
2717	2711.503093	90179.04044	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2718	1808.507568	63699.45254	Rx Fire			modeled_unsuitable	
2719	2009.669513	91859.51071				modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
2680	modeled_unsuitable	potential_forage		used_VMap_query
2681	modeled_unsuitable			used_VMap_query
2682	modeled_unsuitable	potential_forage		used_VMap_query
2683	modeled_unsuitable	potential_forage		used_VMap_query
2684	modeled_unsuitable	potential_forage		used_VMap_query
2685	modeled_unsuitable	potential_forage		used_VMap_query
2686	modeled_unsuitable	potential_forage		used_VMap_query
2687	modeled_unsuitable	potential_forage		used_VMap_query
2688	modeled_unsuitable	potential_forage		used_VMap_query
2689	modeled_unsuitable	potential_forage		used_VMap_query
2690	modeled_unsuitable	potential_forage		used_VMap_query
2691	modeled_unsuitable	potential_forage		used_VMap_query
2692	modeled_unsuitable	potential_forage		used_VMap_query
2693	modeled_unsuitable			used_VMap_query
2694	modeled_unsuitable	potential_forage		used_VMap_query
2695	modeled_unsuitable	potential_forage		used_VMap_query
2696	modeled_unsuitable	potential_forage		used_VMap_query
2697	modeled_unsuitable	potential_forage		used_VMap_query
2698	modeled_unsuitable	potential_forage		used_VMap_query
2699	modeled_unsuitable	potential_forage		used_VMap_query
2700	modeled_unsuitable	potential_forage		used_VMap_query
2701	modeled_unsuitable	potential_forage		used_VMap_query
2702	modeled_unsuitable	potential_forage		used_VMap_query
2703	modeled_unsuitable	potential_forage		used_VMap_query
2704	modeled_unsuitable	potential_forage		used_VMap_query
2705	modeled_unsuitable	potential_forage		used_VMap_query
2706	modeled_unsuitable	potential_forage		used_VMap_query
2707	modeled_unsuitable	potential_forage		used_VMap_query
2708	modeled_unsuitable	potential_forage		used_VMap_query
2709	modeled_unsuitable	potential_forage		used_VMap_query
2710	modeled_unsuitable	potential_forage		used_VMap_query
2711	modeled_unsuitable	potential_forage		used_VMap_query
2712	modeled_unsuitable	potential_forage		used_VMap_query
2713	modeled_unsuitable	potential_forage		used_VMap_query
2714	modeled_unsuitable	potential_forage		used_VMap_query
2715	modeled_unsuitable			used_VMap_query
2716	modeled_unsuitable	potential_forage		used_VMap_query
2717	modeled_unsuitable	potential_forage		used_VMap_query
2718	modeled_unsuitable	potential_forage		used_VMap_query
2719	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
2680	modeled_forage
2681	modeled_unsuitable
2682	modeled_unsuitable
2683	modeled_forage
2684	modeled_unsuitable
2685	modeled_unsuitable
2686	modeled_forage
2687	modeled_forage
2688	modeled_forage
2689	modeled_forage
2690	modeled_forage
2691	modeled_forage
2692	modeled_forage
2693	modeled_unsuitable
2694	modeled_forage
2695	modeled_forage
2696	modeled_forage
2697	modeled_forage
2698	modeled_forage
2699	modeled_forage
2700	modeled_forage
2701	modeled_forage
2702	modeled_forage
2703	modeled_forage
2704	modeled_forage
2705	modeled_forage
2706	modeled_forage
2707	modeled_forage
2708	modeled_forage
2709	modeled_forage
2710	modeled_forage
2711	modeled_forage
2712	modeled_unsuitable
2713	modeled_forage
2714	modeled_forage
2715	modeled_unsuitable
2716	modeled_forage
2717	modeled_unsuitable
2718	modeled_forage
2719	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
2720	1119	1123	M6005-86373	3.064404683	4000
2721	1122	1126	M6005-87389	0.24799911	4000
2722	1122	1126	M6005-87389	8.276606924	4000
2723	1123	1127	M6005-87393	0.123810139	4000
2724	1123	1127	M6005-87393	0.860346272	4000
2725	1125	1129	M6005-87430	0.415072359	4000
2726	1126	1130	M6005-87433	0.880297593	4000
2727	1126	1130	M6005-87433	10.54458471	4000
2728	1127	1131	M6005-87436	2.805424115	4000
2729	1128	1132	M6005-87445	3.250282043	4000
2730	1131	1135	M6005-87481	1.464813415	4000
2731	1136	1140	M6005-87521	0.651239103	4000
2732	1140	1144	M6005-87580	0.604600159	4000
2733	1143	1147	M6005-88685	0.127977889	4000
2734	1144	1148	M6005-88688	1.177400023	4000
2735	1145	1149	M6005-88689	3.107824257	4000
2736	1146	1150	M6005-88696	4.316606688	4000
2737	1147	1151	M6005-88704	2.944158278	4000
2738	1147	1151	M6005-88704	3.893418677	4000
2739	1147	1151	M6005-88704	3.160431763	4000
2740	1147	1151	M6005-88704	0.409419031	4000
2741	1147	1151	M6005-88704	2.101730576	4000
2742	1148	1152	M6005-88710	1.668562631	4000
2743	1148	1152	M6005-88710	0.231427148	4000
2744	1149	1153	M6005-88717	0.307249645	4000
2745	1150	1154	M6005-88726	1.499624459	4000
2746	1151	1155	M6005-88730	0.380320696	4000
2747	1152	1156	M6005-88741	3.325876238	4000
2748	1153	1157	M6005-88746	8.538324658	4000
2749	1154	1158	M6005-88749	5.410285822	4000
2750	1156	1160	M6005-88765	5.41499572	4000
2751	1156	1160	M6005-88765	0.561837805	4000
2752	1158	1162	M6005-88770	1.715199989	4000
2753	1159	1163	M6005-88775	1.919204357	4000
2754	1161	1165	M6005-88782	24.98777444	4000
2755	1162	1166	M6005-88783	29.49197274	4000
2756	1162	1166	M6005-88783	1.722489171	4000
2757	1163	1167	M6005-88789	0.957820199	4000
2758	1163	1167	M6005-88789	8.857675223	4000
2759	1166	1170	M6005-88806	3.218201966	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
2720	8035	8500	8034	4004	4400	2982	5	55
2721	8035	8500	8034	4004	4500	3485	5	43
2722	8035	8500	8034	4004	4500	3485	5	43
2723	8035	8500	8034	4004	4400	3122	5	45
2724	8035	8500	8034	4004	4400	3122	5	45
2725	8025	8400	8023	4003	4400	3019	5	51
2726	8035	8500	8034	4004	4400	3220	8	59
2727	8035	8500	8034	4004	4400	3220	8	59
2728	8095	8500	8094	4004	4400	3053	1	66
2729	8035	8500	8034	4004	4400	3315	8	65
2730	8035	8500	8034	4004	4500	2310	8	42
2731	8025	8400	8023	4002	4500	3367	6	39
2732	8095	8500	8094	4004	4400	2765	2	60
2733	8025	8400	8023	4003	4200	3346	3	31
2734	8095	8090	8090	4004	4400	3457	8	34
2735	8035	8030	8030	4004	4200	3674	1	40
2736	8035	8500	8034	4004	4400	3681	7	58
2737	8035	8030	8030	4004	4400	4027	2	34
2738	8035	8030	8030	4004	4400	4027	2	34
2739	8035	8030	8030	4004	4400	4027	2	34
2740	8035	8030	8030	4004	4400	4027	2	34
2741	8035	8030	8030	4004	4400	4027	2	34
2742	8035	8030	8030	4004	4200	3890	8	29
2743	8035	8030	8030	4004	4200	3890	8	29
2744	8035	8030	8030	4004	4200	4061	7	35
2745	8035	8030	8030	4004	4200	4362	2	31
2746	8025	8400	8023	4003	4300	3764	3	57
2747	8035	8030	8030	4004	4200	4245	1	31
2748	8035	8030	8030	4004	4400	3251	3	41
2749	8035	8030	8030	4004	4400	2583	2	45
2750	8035	8030	8030	4004	4400	3184	2	54
2751	8035	8030	8030	4004	4400	3184	2	54
2752	8035	8030	8030	4004	4400	2250	2	48
2753	8035	8500	8034	4004	4500	2103	4	50
2754	8035	8500	8034	4004	4400	2527	1	56
2755	8035	8500	8034	4004	4400	2170	1	43
2756	8035	8500	8034	4004	4400	2170	1	43
2757	8035	8500	8034	4004	4400	2915	8	59
2758	8035	8500	8034	4004	4400	2915	8	59
2759	8095	8500	8094	4004	4400	1935	2	36

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
2720	803540044400	4000	1366.321954	36381.28175			modeled_forage
2721	803540044500	4000	1382.696958	50322.20519			modeled_forage
2722	803540044500	4000	1382.696958	50322.20519			modeled_forage
2723	803540044400	4000	1550.591309	23437.05217			modeled_forage
2724	803540044400	4000	1550.591309	23437.05217			modeled_forage
2725	802540034400	4000	1839.463374	88551.61929	modeled_suitable		modeled_forage
2726	803540044400	4000	1840.531939	106192.2317			modeled_forage
2727	803540044400	4000	1840.531939	106192.2317			modeled_forage
2728	809540044400	4000	1408.068077	49673.05107			modeled_forage
2729	803540044400	4000	1339.059447	50822.63239			modeled_forage
2730	803540044500	4000	1992.309562	35031.3915			modeled_forage
2731	802540024500	4000	1327.349613	20389.3057	modeled_unsuitable		modeled_forage
2732	809540044400	4000	898.3826948	28835.16254			modeled_forage
2733	802540034200	4000	1848.48412	68362.08034	modeled_unsuitable		modeled_forage
2734	809540044400	4000	814.0017394	5646.87258			modeled_nesting
2735	803540044200	4000	1849.517525	106790.9972			modeled_forage
2736	803540044400	4000	1127.424662	39578.36822			modeled_forage
2737	803540044400	4000	2531.930198	210834.35			modeled_nesting
2738	803540044400	4000	2531.930198	210834.35			modeled_nesting
2739	803540044400	4000	2531.930198	210834.35			modeled_nesting
2740	803540044400	4000	2531.930198	210834.35			modeled_nesting
2741	803540044400	4000	2531.930198	210834.35			modeled_nesting
2742	803540044200	4000	731.6949344	10544.23904			modeled_forage
2743	803540044200	4000	731.6949344	10544.23904			modeled_forage
2744	803540044200	4000	1629.156633	49972.93159			modeled_forage
2745	803540044200	4000	2466.349692	164760.6596			modeled_forage
2746	802540034300	4000	1364.873299	39128.97333	modeled_unsuitable		modeled_forage
2747	803540044200	4000	1416.28769	29084.33545			modeled_forage
2748	803540044400	4000	1166.61699	38079.58956			modeled_forage
2749	803540044400	4000	882.8383609	22338.1294			modeled_forage
2750	803540044400	4000	1057.442022	31283.356			modeled_forage
2751	803540044400	4000	1057.442022	31283.356			modeled_forage
2752	803540044400	4000	1542.560401	27585.37392			modeled_forage
2753	803540044500	4000	1190.389978	28484.94642			modeled_forage
2754	803540044400	4000	2562.593713	142974.1968			modeled_forage
2755	803540044400	4000	2668.06421	158716.3962			modeled_forage
2756	803540044400	4000	2668.06421	158716.3962			modeled_forage
2757	803540044400	4000	1745.506493	70862.46212			modeled_forage
2758	803540044400	4000	1745.506493	70862.46212			modeled_forage
2759	809540044400	4000	860.2309874	16891.13544			modeled_nesting

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
2720	modeled_forage	potential_forage		4004	4400	
2721	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
2722	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
2723	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2724	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2725	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2726	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2727	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2728	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2729	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2730	modeled_nesting	potential_forage		4004	4500	
2731	modeled_forage	potential_forage		4002	4500	
2732	modeled_forage	potential_forage		4004	4400	
2733	modeled_unsuitable	potential_forage		4003	4200	
2734	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2735	modeled_unsuitable	potential_forage		4004	4200	
2736	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2737	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2738	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2739	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2740	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2741	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2742	modeled_unsuitable	potential_forage		4004	4200	
2743	modeled_unsuitable	potential_forage		4004	4200	
2744	modeled_unsuitable	potential_forage		4004	4200	
2745	modeled_unsuitable	potential_forage		4004	4200	
2746	modeled_forage	potential_forage	modeled_suitable	4003	4300	
2747	modeled_unsuitable	potential_forage		4004	4200	
2748	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2749	modeled_forage	potential_forage		4004	4400	
2750	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2751	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2752	modeled_forage	potential_forage		4004	4400	
2753	modeled_nesting	potential_forage		4004	4500	
2754	modeled_forage	potential_forage		4004	4400	
2755	modeled_forage	potential_forage		4004	4400	
2756	modeled_forage	potential_forage		4004	4400	
2757	modeled_forage	potential_forage		4004	4400	
2758	modeled_forage	potential_forage		4004	4400	
2759	modeled_forage	potential_forage		4004	4400	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
2720							
2721							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
2720			0
2721			0
2722			0
2723			0
2724			0
2725			0
2726			0
2727			0
2728			0
2729			0
2730			0
2731			0
2732			0
2733			0
2734			0
2735			0
2736			0
2737			0
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2741			0
2742			0
2743			0
2744			0
2745			0
2746			0
2747			0
2748			0
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2754			0
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2757			0
2758			0
2759			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
2720				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
2720			0		0	
2721			0		0	
2722			0		0	
2723			0		0	
2724			0		0	
2725			0		0	
2726			0		0	
2727			0		0	
2728			0		0	
2729			0		0	
2730			0		0	
2731			0		0	
2732			0		0	
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2736			0		0	
2737			0		0	
2738			0		0	
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2740			0		0	
2741			0		0	
2742			0		0	
2743			0		0	
2744			0		0	
2745			0		0	
2746			0		0	
2747			0		0	
2748			0		0	
2749			0		0	
2750			0		0	
2751			0		0	
2752			0		0	
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2756			0		0	
2757			0		0	
2758			0		0	
2759			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
2720				0	
2721				0	
2722				0	
2723				0	
2724				0	
2725				0	
2726				0	
2727				0	
2728				0	
2729				0	
2730				0	
2731				0	
2732				0	
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2734				0	
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2741				0	
2742				0	
2743				0	
2744				0	
2745				0	
2746				0	
2747				0	
2748				0	
2749				0	
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2757				0	
2758				0	
2759				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
2720			
2721			
2722			
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FID	METHOD_DES	PM	EQUIPMENT1
2720			
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
2720			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
2720			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
2720			
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
2720			0	0				0	
2721			0	0				0	
2722			0	0				0	
2723			0	0				0	
2724			0	0				0	
2725			0	0				0	
2726			0	0				0	
2727			0	0				0	
2728			0	0				0	
2729			0	0				0	
2730			0	0				0	
2731			0	0				0	
2732			0	0				0	
2733			0	0				0	
2734			0	0				0	
2735			0	0				0	
2736			0	0				0	
2737			0	0				0	
2738			0	0				0	
2739			0	0				0	
2740			0	0				0	
2741			0	0				0	
2742			0	0				0	
2743			0	0				0	
2744			0	0				0	
2745			0	0				0	
2746			0	0				0	
2747			0	0				0	
2748			0	0				0	
2749			0	0				0	
2750			0	0				0	
2751			0	0				0	
2752			0	0				0	
2753			0	0				0	
2754			0	0				0	
2755			0	0				0	
2756			0	0				0	
2757			0	0				0	
2758			0	0				0	
2759			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
2720	0			suitable	no
2721	0			capable_unsuit*	no
2722	0			capable_unsuit*	no
2723	0			suitable	no
2724	0			suitable	no
2725	0			suitable	no
2726	0			suitable	no
2727	0			suitable	no
2728	0			suitable	no
2729	0			suitable	no
2730	0			capable_unsuit*	no
2731	0			capable_unsuit*	no
2732	0			suitable	no
2733	0			capable_unsuit*	no
2734	0			suitable	no
2735	0			capable_unsuit*	no
2736	0			suitable	no
2737	0			suitable	no
2738	0			suitable	no
2739	0			suitable	no
2740	0			suitable	no
2741	0			suitable	no
2742	0			capable_unsuit*	no
2743	0			capable_unsuit*	no
2744	0			capable_unsuit*	no
2745	0			capable_unsuit*	no
2746	0			capable_unsuit*	no
2747	0			capable_unsuit*	no
2748	0			suitable	no
2749	0			suitable	no
2750	0			suitable	no
2751	0			suitable	no
2752	0			suitable	no
2753	0			capable_unsuit*	no
2754	0			suitable	no
2755	0			suitable	no
2756	0			suitable	no
2757	0			suitable	no
2758	0			suitable	no
2759	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
2720		PFA	111
2721	no harvest activity noted, >10%cc	PFA	17
2722	no harvest activity noted, >10%cc	PFA	57
2723		PFA	17
2724		PFA	57
2725			62
2726		PFA	78
2727		PFA	79
2728		PFA	79
2729		PFA	82
2730	no harvest activity noted, >10%cc	PFA	58
2731	no harvest activity noted, >10%cc		172
2732		PFA	111
2733	no harvest activity noted, >10%cc		190
2734		PFA	190
2735	no harvest activity noted, >10%cc		190
2736		PFA	14
2737		PFA	13
2738		PFA	128
2739		PFA	156
2740		PFA	162
2741		PFA	190
2742	no harvest activity noted, >10%cc		14
2743	no harvest activity noted, >10%cc		186
2744	no harvest activity noted, >10%cc		186
2745	no harvest activity noted, >10%cc		186
2746	no harvest activity noted, >10%cc		77
2747	no harvest activity noted, >10%cc		186
2748		PFA	77
2749		PFA	58
2750		PFA	75
2751		PFA	97
2752		PFA	58
2753	no harvest activity noted, >10%cc	PFA	51
2754		PFA	97
2755		PFA	50
2756		PFA	165
2757		PFA	164
2758		PFA	165
2759		PFA	49

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
2720	M6005-88787	803540044400	C4	ST-R	Heli	068	3.064399958	67.30500031
2721	M6005-88725	803540044400	E1	CCR	Skyline	132	0.247998998	50.30630112
2722	M6005-88855	803540044400	C4	ST-R	Skyline	131	8.276610374	46.49580002
2723	M6005-88725	803540044400	E1	CCR	Skyline	132	0.123810001	50.30630112
2724	M6005-88855	803540044400	C4	ST-R	Skyline	131	0.860346019	46.49580002
2725	M6005-88855	803540044400	C4	ST-R	Skyline	130	0.415071994	47.30009842
2726	M6005-91245	802540024400	E1	CCR	Heli	010	0.880298018	61.61050034
2727	M6005-91245	802540024400	E1	CCR	Heli	011	10.54459953	52.60240173
2728	M6005-91245	802540024400	E1	CCR	Heli	011	2.805419922	52.60240173
2729	M6005-91245	802540024400	E1	CCR	Heli	017	3.250279903	59.40390015
2730	M6005-88855	803540044400	C4	ST-R	Heli	028	1.464810014	56.74919891
2731	M6005-88787	803540044400	C4	ST-R	Heli	076	0.651238978	59.07500076
2732	M6005-88787	803540044400	C4	ST-R	Heli	068	0.604600012	67.30500031
2733				RST	Tractor	196	0.127977997	0
2734				RST	Tractor	196	1.177399993	0
2735				RST	Tractor	196	3.107820034	0
2736	M6005-88725	803540044400	E1	CCR	Skyline	007	4.316609859	60.45040131
2737	M6005-88725	803540044400	E1	CCR	Skyline	003A	2.944159985	39.17829895
2738	M6005-90043	803540044400	E1	CCR	Skyline	004B	3.893419981	41.5727005
2739	M6005-90043	803540044400	E1	CCR	Skyline	004A	3.160429955	41.5727005
2740	M6005-90043	803540044400	E1	CCR	Skyline	004C	0.409419	41.5727005
2741				RST	Tractor	196	2.101730108	0
2742	M6005-88725	803540044400	E1	CCR	Skyline	007	1.668560028	60.45040131
2743				RST	Tractor	196	0.231426999	0
2744				RST	Tractor	196	0.307249993	0
2745				RST	Tractor	196	1.499619961	0
2746	M6005-91245	802540024400	E1	CCR	Heli	024	0.380320996	43.98949814
2747				RST	Tractor	196	3.325880051	0
2748	M6005-91245	802540024400	E1	CCR	Heli	024	8.538319588	43.98949814
2749	M6005-88855	803540044400	C4	ST-R	Heli	028	5.410289764	56.74919891
2750	M6005-91245	802540024400	E1	CCR	Heli	033	5.414999962	63.83480072
2751	M6005-88787	803540044400	C4	ST-R	Heli	032	0.561837971	64.63289642
2752	M6005-88855	803540044400	C4	ST-R	Heli	028	1.715199947	56.74919891
2753	M6005-88855	803540044400	C4	ST-R	Heli	031	1.919199944	55.24610138
2754	M6005-88787	803540044400	C4	ST-R	Heli	032	24.9878006	64.63289642
2755	M6005-88855	803540044400	C4	ST-R	Heli	039B	29.49200058	55.20920181
2756	M6005-88855	803540044400	C4	ST-R	Heli	039A	1.722489953	55.20920181
2757	M6005-88725	803540044400	E1	CCR	Heli	038C	0.957819998	56.61180115
2758	M6005-88855	803540044400	C4	ST-R	Heli	039A	8.857680321	55.20920181
2759	M6005-88855	803540044400	C4	ST-R	Heli	041	3.218199968	56.21160126

FID	CanopyHeig	Feasabilit	Implemen_3
2720	20.99860001	Regeneration	
2721	15.67949963	Intermediate	
2722	17.92880058	Intermediate	
2723	15.67949963	Intermediate	
2724	17.92880058	Intermediate	
2725	21.77249908	Regeneration	
2726	20.83289909	Regeneration	
2727	21.57819939	Regeneration	
2728	21.57819939	Regeneration	
2729	16.27210045	Intermediate	
2730	25.79339981	Regeneration	
2731	10.67780018	Intermediate	
2732	20.99860001	Regeneration	
2733	0	Regeneration	Roadside Treatment
2734	0	Regeneration	Roadside Treatment
2735	0	Regeneration	Roadside Treatment
2736	28.15250015	Regeneration	
2737	26.72190094	Regeneration	Roadside Units
2738	20.8810997	Regeneration	Roadside Units
2739	20.8810997	Regeneration	Roadside Units
2740	20.8810997	Regeneration	Roadside Units
2741	0	Regeneration	Roadside Treatment
2742	28.15250015	Regeneration	
2743	0	Regeneration	Roadside Treatment
2744	0	Regeneration	Roadside Treatment
2745	0	Regeneration	Roadside Treatment
2746	19.19860077	Intermediate	
2747	0	Regeneration	Roadside Treatment
2748	19.19860077	Intermediate	
2749	25.79339981	Regeneration	
2750	23.44610023	Regeneration	
2751	24.13940048	Regeneration	
2752	25.79339981	Regeneration	
2753	23.50309944	Regeneration	
2754	24.13940048	Regeneration	
2755	22.37669945	Regeneration	
2756	22.37669945	Intermediate	
2757	20.13689995	Regeneration	
2758	22.37669945	Intermediate	
2759	22.13459969	Regeneration	

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
2720	997.0708119	25547.34676				modeled_unsuitable	
2721	859.7083825	27494.37373				modeled_unsuitable	
2722	1196.545244	37870.33055				modeled_unsuitable	
2723	859.7083825	27494.37373				modeled_unsuitable	
2724	1196.545244	37870.33055				modeled_unsuitable	
2725	3997.377419	194156.0102	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2726	1105.891967	28758.02405				modeled_unsuitable	
2727	3295.163868	168605.5738				modeled_unsuitable	
2728	3295.163868	168605.5738				modeled_unsuitable	
2729	2716.387298	121132.4404				modeled_unsuitable	
2730	4035.783523	224514.3112				modeled_unsuitable	
2731	619.4605369	19207.99906	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2732	997.0708119	25547.34676				modeled_unsuitable	
2733	4397.319422	85363.30169		modeled_unsuitable		modeled_unsuitable	
2734	4397.319422	85363.30169				modeled_unsuitable	
2735	4397.319422	85363.30169				modeled_unsuitable	
2736	1031.779337	35140.30664				modeled_unsuitable	
2737	1230.766034	83889.96358				modeled_unsuitable	
2738	578.3557548	15756.10757				modeled_unsuitable	
2739	616.6700196	13136.06576				modeled_unsuitable	
2740	353.7752996	4870.256588				modeled_unsuitable	
2741	4397.319422	85363.30169				modeled_unsuitable	
2742	1031.779337	35140.30664				modeled_unsuitable	
2743	9905.323286	293829.6581				modeled_unsuitable	
2744	9905.323286	293829.6581				modeled_unsuitable	
2745	9905.323286	293829.6581				modeled_unsuitable	
2746	1262.831099	52632.83817		modeled_unsuitable		modeled_unsuitable	
2747	9905.323286	293829.6581				modeled_unsuitable	
2748	1262.831099	52632.83817				modeled_unsuitable	
2749	4035.783523	224514.3112				modeled_unsuitable	
2750	871.4004456	39591.12892				modeled_unsuitable	
2751	3459.231749	207438.7475				modeled_unsuitable	
2752	4035.783523	224514.3112				modeled_unsuitable	
2753	2294.611115	113161.2953				modeled_unsuitable	
2754	3459.231749	207438.7475				modeled_unsuitable	
2755	4653.20736	317009.9559				modeled_unsuitable	
2756	1956.345656	100000.4987				modeled_unsuitable	
2757	637.6702429	22557.0069				modeled_unsuitable	
2758	1956.345656	100000.4987				modeled_unsuitable	
2759	4422.690705	371885.5583				modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
2720	modeled_unsuitable	potential_forage		used_VMap_query
2721	modeled_unsuitable	potential_forage		used_VMap_query
2722	modeled_unsuitable	potential_forage		used_VMap_query
2723	modeled_unsuitable	potential_forage		used_VMap_query
2724	modeled_unsuitable	potential_forage		used_VMap_query
2725	modeled_unsuitable	potential_forage		used_VMap_query
2726	modeled_unsuitable	potential_forage		used_VMap_query
2727	modeled_unsuitable	potential_forage		used_VMap_query
2728	modeled_unsuitable	potential_forage		used_VMap_query
2729	modeled_unsuitable	potential_forage		used_VMap_query
2730	modeled_unsuitable	potential_forage		used_VMap_query
2731	modeled_unsuitable	potential_forage		used_VMap_query
2732	modeled_unsuitable	potential_forage		used_VMap_query
2733	modeled_unsuitable	potential_forage		used_VMap_query
2734	modeled_unsuitable	potential_forage		used_VMap_query
2735	modeled_unsuitable	potential_forage		used_VMap_query
2736	modeled_unsuitable	potential_forage		used_VMap_query
2737	modeled_unsuitable	potential_forage		used_VMap_query
2738	modeled_unsuitable	potential_forage		used_VMap_query
2739	modeled_unsuitable	potential_forage		used_VMap_query
2740	modeled_unsuitable	potential_forage		used_VMap_query
2741	modeled_unsuitable	potential_forage		used_VMap_query
2742	modeled_unsuitable	potential_forage		used_VMap_query
2743	modeled_unsuitable	potential_forage		used_VMap_query
2744	modeled_unsuitable	potential_forage		used_VMap_query
2745	modeled_unsuitable	potential_forage		used_VMap_query
2746	modeled_unsuitable	potential_forage		used_VMap_query
2747	modeled_unsuitable	potential_forage		used_VMap_query
2748	modeled_unsuitable	potential_forage		used_VMap_query
2749	modeled_unsuitable	potential_forage		used_VMap_query
2750	modeled_unsuitable	potential_forage		used_VMap_query
2751	modeled_unsuitable	potential_forage		used_VMap_query
2752	modeled_unsuitable	potential_forage		used_VMap_query
2753	modeled_unsuitable	potential_forage		used_VMap_query
2754	modeled_unsuitable	potential_forage		used_VMap_query
2755	modeled_unsuitable	potential_forage		used_VMap_query
2756	modeled_unsuitable	potential_forage		used_VMap_query
2757	modeled_unsuitable	potential_forage		used_VMap_query
2758	modeled_unsuitable	potential_forage		used_VMap_query
2759	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
2720	modeled_forage
2721	modeled_nesting
2722	modeled_nesting
2723	modeled_forage
2724	modeled_forage
2725	modeled_forage
2726	modeled_forage
2727	modeled_forage
2728	modeled_forage
2729	modeled_forage
2730	modeled_nesting
2731	modeled_forage
2732	modeled_forage
2733	modeled_unsuitable
2734	modeled_forage
2735	modeled_unsuitable
2736	modeled_forage
2737	modeled_forage
2738	modeled_forage
2739	modeled_forage
2740	modeled_forage
2741	modeled_forage
2742	modeled_unsuitable
2743	modeled_unsuitable
2744	modeled_unsuitable
2745	modeled_unsuitable
2746	modeled_forage
2747	modeled_unsuitable
2748	modeled_forage
2749	modeled_forage
2750	modeled_forage
2751	modeled_forage
2752	modeled_forage
2753	modeled_nesting
2754	modeled_forage
2755	modeled_forage
2756	modeled_forage
2757	modeled_forage
2758	modeled_forage
2759	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
2760	1167	1171	M6005-88810	13.97057524	4000
2761	1168	1172	M6005-88816	6.735178655	4000
2762	1169	1173	M6005-88820	7.225709202	4000
2763	1170	1174	M6005-88828	1.8204781	4000
2764	1171	1175	M6005-88840	1.09741836	4000
2765	1173	1177	M6005-88878	2.623573753	4000
2766	1175	1179	M6005-90038	0.707855416	4000
2767	1176	1180	M6005-90040	0.097305528	4000
2768	1177	1181	M6005-90050	0.578563194	4000
2769	1177	1181	M6005-90050	4.293976911	4000
2770	1177	1181	M6005-90050	0.159443855	4000
2771	1178	1182	M6005-90051	7.658035822	4000
2772	1179	1183	M6005-90053	0.460190436	4000
2773	1179	1183	M6005-90053	0.074209062	4000
2774	1180	1184	M6005-90070	0.679725787	4000
2775	1180	1184	M6005-90070	0.894010136	4000
2776	1181	1185	M6005-90078	5.602492306	4000
2777	1182	1186	M6005-90083	0.118583328	4000
2778	1182	1186	M6005-90083	0.521077463	4000
2779	1183	1187	M6005-90101	0.159892109	4000
2780	1183	1187	M6005-90101	1.22167689	4000
2781	1184	1188	M6005-90125	1.032834276	4000
2782	1184	1188	M6005-90125	1.250253715	4000
2783	1188	1192	M6005-90167	11.7155783	4000
2784	1189	1193	M6005-90168	11.56847124	4000
2785	1190	1194	M6005-91242	0.922312753	4000
2786	1191	1195	M6005-91247	3.711603332	4000
2787	1192	1196	M6005-91264	0.323708141	4000
2788	1192	1196	M6005-91264	1.069569181	4000
2789	1193	1197	M6005-91265	11.04037529	4000
2790	1193	1197	M6005-91265	0.043233081	4000
2791	1195	1199	M6005-91303	20.77993382	4000
2792	1195	1199	M6005-91303	11.53157179	4000
2793	1208	1212	M6005-78688	0.184628932	7000
2794	1208	1212	M6005-78688	2.874964544	7000
2795	1209	1213	M6005-78693	0.362843616	4000
2796	1210	1214	M6005-78716	8.383042946	4000
2797	1210	1214	M6005-78716	0.005936264	4000
2798	1210	1214	M6005-78716	2.798398058	4000
2799	1212	1216	M6005-78727	0.096333595	7000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
2760	8035	8500	8034	4003	4400	1969	6	50
2761	8035	8500	8034	4004	4400	1918	1	51
2762	8025	8400	8023	4003	4500	2282	5	47
2763	8035	8500	8034	4003	4400	1956	5	38
2764	8095	8500	8094	4004	4400	1836	2	49
2765	8025	8400	8023	4003	4400	1923	5	53
2766	8025	8400	8023	4002	4200	4292	1	28
2767	8025	8400	8023	4003	4200	4441	7	24
2768	8035	8030	8030	4004	4400	3182	1	61
2769	8035	8030	8030	4004	4400	3182	1	61
2770	8035	8030	8030	4004	4400	3182	1	61
2771	8035	8030	8030	4004	4400	4011	2	53
2772	8035	8030	8030	4004	4300	3636	2	47
2773	8035	8030	8030	4004	4300	3636	2	47
2774	8025	8400	8023	4004	4300	4122	3	50
2775	8025	8400	8023	4004	4300	4122	3	50
2776	8095	8090	8090	4004	4400	2628	3	46
2777	8095	8500	8094	4004	4400	2576	8	41
2778	8095	8500	8094	4004	4400	2576	8	41
2779	8035	8500	8034	4004	4400	2272	7	47
2780	8035	8500	8034	4004	4400	2272	7	47
2781	8035	8500	8034	4004	4400	2381	7	45
2782	8035	8500	8034	4004	4400	2381	7	45
2783	8095	8500	8094	4004	4400	2584	7	39
2784	8035	8500	8034	4004	4400	2494	7	42
2785	8035	8030	8030	4004	4400	4375	2	26
2786	8025	8400	8023	4002	4400	3679	3	38
2787	8025	8400	8023	4003	4400	3206	5	49
2788	8025	8400	8023	4003	4400	3206	5	49
2789	8035	8500	8034	4004	4400	3455	1	39
2790	8035	8500	8034	4004	4400	3455	1	39
2791	8095	8500	8094	4004	4400	2400	3	35
2792	8095	8500	8094	4004	4400	2400	3	35
2793	7000	7000	7000	7000	7000	4218	7	34
2794	7000	7000	7000	7000	7000	4218	7	34
2795	8025	8400	8023	4001	4100	4145	6	37
2796	8025	8400	8023	4003	4400	4425	5	41
2797	8025	8400	8023	4003	4400	4425	5	41
2798	8025	8400	8023	4003	4400	4425	5	41
2799	7000	7000	7000	7000	7000	4374	6	35

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
2760	803540034400	4000	1570.650419	93601.26652			modeled_forage
2761	803540044400	4000	1184.080861	45976.05151			modeled_forage
2762	802540034500	4000	1535.644353	45676.29195	modeled_suitable		modeled_forage
2763	803540034400	4000	908.8416208	19290.04672			modeled_forage
2764	809540044400	4000	742.4203996	14992.21588			modeled_forage
2765	802540034400	4000	1632.661065	30434.47221	modeled_suitable		modeled_forage
2766	802540024200	4000	1470.893781	29034.15037	modeled_unsuitable		modeled_unsuitable
2767	802540034200	4000	2630.786787	193095.6067	modeled_unsuitable		modeled_forage
2768	803540044400	4000	1904.851185	68163.69439			modeled_forage
2769	803540044400	4000	1904.851185	68163.69439			modeled_forage
2770	803540044400	4000	1904.851185	68163.69439			modeled_forage
2771	803540044400	4000	1526.103493	55520.31196			modeled_forage
2772	803540044300	4000	709.8211842	10094.62375			modeled_forage
2773	803540044300	4000	709.8211842	10094.62375			modeled_forage
2774	802540044300	4000	1096.828429	30233.90846	modeled_unsuitable		modeled_forage
2775	802540044300	4000	1096.828429	30233.90846	modeled_unsuitable		modeled_forage
2776	809540044400	4000	1493.03027	42977.37828			modeled_forage
2777	809540044400	4000	1106.361816	19689.65113			modeled_forage
2778	809540044400	4000	1106.361816	19689.65113			modeled_forage
2779	803540044400	4000	1151.66508	37430.50769			modeled_forage
2780	803540044400	4000	1151.66508	37430.50769			modeled_forage
2781	803540044400	4000	911.2875091	23287.89659			modeled_forage
2782	803540044400	4000	911.2875091	23287.89659			modeled_forage
2783	809540044400	4000	2027.835994	70664.20151			modeled_nesting
2784	803540044400	4000	2103.354953	58520.36663			modeled_forage
2785	803540044400	4000	1819.090646	95449.09826			modeled_unsuitable
2786	802540024400	4000	721.0325625	15841.63118	modeled_unsuitable		modeled_forage
2787	802540034400	4000	1643.287179	49424.26882	modeled_suitable		modeled_forage
2788	802540034400	4000	1643.287179	49424.26882	modeled_suitable		modeled_forage
2789	803540044400	4000	1786.402538	49624.04395			modeled_nesting
2790	803540044400	4000	1786.402538	49624.04395			modeled_nesting
2791	809540044400	4000	2843.254836	194350.2203			modeled_nesting
2792	809540044400	4000	2843.254836	194350.2203			modeled_nesting
2793	700070007000	7000	1928.13185	17140.83518			modeled_unsuitable
2794	700070007000	7000	1928.13185	17140.83518			modeled_unsuitable
2795	802540014100	4000	469.0283514	7446.019872	modeled_unsuitable		modeled_unsuitable
2796	802540034400	4000	1477.285093	57219.49444	modeled_unsuitable		modeled_forage
2797	802540034400	4000	1477.285093	57219.49444	modeled_suitable		modeled_forage
2798	802540034400	4000	1477.285093	57219.49444	modeled_unsuitable		modeled_forage
2799	700070007000	7000	142.3889836	849.5485402			modeled_unsuitable

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
2760	modeled_forage	potential_forage		4003	4400	
2761	modeled_forage	potential_forage		4004	4400	
2762	modeled_forage	potential_forage		4003	4500	
2763	modeled_forage	potential_forage		4003	4400	
2764	modeled_forage	potential_forage		4004	4400	
2765	modeled_forage	potential_forage		4003	4400	
2766	modeled_unsuitable	potential_forage		4002	4200	
2767	modeled_unsuitable	potential_forage		4003	4200	
2768	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2769	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2770	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2771	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2772	modeled_forage	potential_forage	modeled_suitable	4004	4300	
2773	modeled_forage	potential_forage	modeled_suitable	4004	4300	
2774	modeled_forage	potential_forage	modeled_suitable	4004	4300	
2775	modeled_forage	potential_forage	modeled_suitable	4004	4300	
2776	modeled_forage	potential_forage		4004	4400	
2777	modeled_forage	potential_forage		4004	4400	
2778	modeled_forage	potential_forage		4004	4400	
2779	modeled_forage	potential_forage		4004	4400	
2780	modeled_forage	potential_forage		4004	4400	
2781	modeled_forage	potential_forage		4004	4400	
2782	modeled_forage	potential_forage		4004	4400	
2783	modeled_forage	potential_forage		4004	4400	
2784	modeled_forage	potential_forage		4004	4400	
2785	modeled_unsuitable			3300	3300	
2786	modeled_forage	potential_forage		4002	4400	
2787	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2788	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2789	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2790	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2791	modeled_forage	potential_forage		4004	4400	
2792	modeled_forage	potential_forage		4004	4400	
2793	modeled_unsuitable			7000	7000	
2794	modeled_unsuitable			7000	7000	
2795	modeled_unsuitable			4001	4100	
2796	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2797	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2798	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2799	modeled_unsuitable			7000	7000	

FID	ADMIN_DIST	NAME_OF_ACTIVITY	SUID	FACTS_ID	BU
2760					
2761					
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
2760			0
2761			0
2762			0
2763			0
2764			0
2765			0
2766			0
2767			0
2768			0
2769			0
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2772			0
2773			0
2774			0
2775			0
2776			0
2777			0
2778			0
2779			0
2780			0
2781			0
2782			0
2783			0
2784			0
2785			0
2786			0
2787			0
2788			0
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2791			0
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2793			0
2794			0
2795			0
2796			0
2797			0
2798			0
2799			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
2760			0		0	
2761			0		0	
2762			0		0	
2763			0		0	
2764			0		0	
2765			0		0	
2766			0		0	
2767			0		0	
2768			0		0	
2769			0		0	
2770			0		0	
2771			0		0	
2772			0		0	
2773			0		0	
2774			0		0	
2775			0		0	
2776			0		0	
2777			0		0	
2778			0		0	
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2780			0		0	
2781			0		0	
2782			0		0	
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2787			0		0	
2788			0		0	
2789			0		0	
2790			0		0	
2791			0		0	
2792			0		0	
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2796			0		0	
2797			0		0	
2798			0		0	
2799			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
2760				0	
2761				0	
2762				0	
2763				0	
2764				0	
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2797				0	
2798				0	
2799				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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2796			
2797			
2798			
2799			

FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
2760			0	0				0	
2761			0	0				0	
2762			0	0				0	
2763			0	0				0	
2764			0	0				0	
2765			0	0				0	
2766			0	0				0	
2767			0	0				0	
2768			0	0				0	
2769			0	0				0	
2770			0	0				0	
2771			0	0				0	
2772			0	0				0	
2773			0	0				0	
2774			0	0				0	
2775			0	0				0	
2776			0	0				0	
2777			0	0				0	
2778			0	0				0	
2779			0	0				0	
2780			0	0				0	
2781			0	0				0	
2782			0	0				0	
2783			0	0				0	
2784			0	0				0	
2785			0	0				0	
2786			0	0				0	
2787			0	0				0	
2788			0	0				0	
2789			0	0				0	
2790			0	0				0	
2791			0	0				0	
2792			0	0				0	
2793			0	0				0	
2794			0	0				0	
2795			0	0				0	
2796			0	0				0	
2797			0	0				0	
2798			0	0				0	
2799			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
2760	0			suitable	no
2761	0			suitable	no
2762	0			capable_unsuit*	no
2763	0			suitable	no
2764	0			suitable	no
2765	0			suitable	no
2766	0			capable_unsuit*	no
2767	0			capable_unsuit*	no
2768	0			suitable	no
2769	0			suitable	no
2770	0			suitable	no
2771	0			suitable	no
2772	0			capable_unsuit*	no
2773	0			capable_unsuit*	no
2774	0			capable_unsuit*	no
2775	0			capable_unsuit*	no
2776	0			suitable	no
2777	0			suitable	no
2778	0			suitable	no
2779	0			suitable	no
2780	0			suitable	no
2781	0			suitable	no
2782	0			suitable	no
2783	0			suitable	no
2784	0			suitable	no
2785	0	opening		capable_unsuit*	no
2786	0			capable_unsuit*	no
2787	0			suitable	no
2788	0			suitable	no
2789	0			suitable	no
2790	0			suitable	no
2791	0			suitable	no
2792	0			suitable	no
2793	0	opening		capable_unsuit*	open
2794	0	opening		capable_unsuit*	open
2795	0			capable_unsuit*	no
2796	0		field review on 6/12/19 found this stand to be currently unsuita	suitable	no
2797	0		field review on 6/12/19 found this stand to be currently unsuita	suitable	no
2798	0		field review on 6/12/19 found this stand to be currently unsuita	suitable	no
2799	0	opening		capable_unsuit*	open

FID	fishr_com	NOGO_PFA	FID_Projec
2760			52
2761		PFA	46
2762	no harvest activity noted, >10%cc		52
2763			55
2764		PFA	96
2765			45
2766	no harvest activity noted, >10%cc		10
2767	no harvest activity noted, >10%cc		127
2768		PFA	9
2769		PFA	75
2770		PFA	97
2771		PFA	11
2772	no harvest activity noted, >10%cc	PFA	9
2773	no harvest activity noted, >10%cc	PFA	75
2774	no harvest activity noted, >10%cc	PFA	5
2775	no harvest activity noted, >10%cc	PFA	186
2776		PFA	49
2777		PFA	49
2778		PFA	92
2779		PFA	93
2780		PFA	96
2781		PFA	93
2782		PFA	96
2783		PFA	45
2784		PFA	45
2785	canopy closure >10%		186
2786	no harvest activity noted, >10%cc		8
2787			71
2788			72
2789		PFA	71
2790		PFA	168
2791		PFA	3
2792		PFA	4
2793	road corridor, generally open		38
2794	road corridor, generally open		187
2795	no harvest activity noted, >10%cc		187
2796			39
2797			175
2798			187
2799	road corridor, generally open		187

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
2760	M6005-88855	803540044400	C4	ST-R	Heli	072	13.97060013	59.58990097
2761	M6005-88855	803540044400	C4	ST-R	Heli	048	6.735179901	61.89410019
2762	M6005-88855	803540044400	C4	ST-R	Heli	072	7.225709915	59.58990097
2763	M6005-88855	803540044400	C4	ST-R	Heli	071	1.820479989	59.88579941
2764	M6005-88787	803540044400	C4	ST-R	Skyline	051	1.097419977	50.9632988
2765	M6005-88855	803540044400	C4	ST-R	Skyline	062	2.623569965	54.43870163
2766	M6005-88725	803540044400	E1	CCR	Skyline	005	0.707854986	42.02330017
2767	M6005-90043	803540044400	E1	CCR	Tractor	029A	0.097305499	34.47460175
2768	M6005-88725	803540044400	E1	CCR	Heli	036	0.578562975	60.42689896
2769	M6005-91245	802540024400	E1	CCR	Heli	033	4.293980122	63.83480072
2770	M6005-88787	803540044400	C4	ST-R	Heli	032	0.159444004	64.63289642
2771	M6005-88725	803540044400	E1	CCR	Skyline	030	7.658040047	55.33750153
2772	M6005-88725	803540044400	E1	CCR	Heli	036	0.460189998	60.42689896
2773	M6005-91245	802540024400	E1	CCR	Heli	033	0.074209101	63.83480072
2774	M6005-88725	803540044400	E1	CCR	Skyline	037	0.679726005	48.26860046
2775				RST	Tractor	196	0.894010007	0
2776	M6005-88855	803540044400	C4	ST-R	Heli	041	5.602489948	56.21160126
2777	M6005-88855	803540044400	C4	ST-R	Heli	041	0.118583001	56.21160126
2778	M6005-88787	803540044400	C4	ST-R	Heli	046	0.521076977	57.70880127
2779	M6005-88787	803540044400	C4	ST-R	Skyline	052	0.159891993	59.22169876
2780	M6005-88787	803540044400	C4	ST-R	Skyline	051	1.221680045	50.9632988
2781	M6005-88787	803540044400	C4	ST-R	Skyline	052	1.03283	59.22169876
2782	M6005-88787	803540044400	C4	ST-R	Skyline	051	1.250249982	50.9632988
2783	M6005-88855	803540044400	C4	ST-R	Skyline	062	11.71560001	54.43870163
2784	M6005-88855	803540044400	C4	ST-R	Skyline	062	11.56849957	54.43870163
2785				RST	Tractor	196	0.922312975	0
2786	M6005-88725	803540044400	E1	CCR	Skyline	043	3.711600065	59.00569916
2787	M6005-91245	802540024400	E1	CCR	Skyline	044A	0.323707998	54.91559982
2788	M6005-91245	802540024400	E1	CCR	Skyline	053	1.069569945	56.60919952
2789	M6005-91245	802540024400	E1	CCR	Skyline	044A	11.04039955	54.91559982
2790	M6005-91245	802540024400	E1	CCR	Heli	044	0.0432331	54.91559982
2791	M6005-91303	809540044400	C4	ST-R	Skyline	057	20.7798996	45.77330017
2792	M6005-91303	809540044400	C4	ST-R	Heli	059	11.5316	56.38710022
2793	M6005-88725	803540044400	E1	CCR	Skyline	114	0.184628993	51.60039902
2794				RST	Tractor	195	2.874959946	0
2795				RST	Tractor	195	0.36284399	0
2796	M6005-88725	803540044400	E1	CCR	Skyline	110	8.383040428	42.88980103
2797	M6005-88725	803540044400	E1	CCR	Skyline	110	0.00593626	42.88980103
2798				RST	Tractor	195	2.798399925	0
2799				RST	Tractor	195	0.096333601	0

FID	CanopyHeig	Feasabilit	Implemen_3
2760	15.43029976	Intermediate	
2761	24.80940056	Regeneration	
2762	15.43029976	Intermediate	
2763	16.3484993	Intermediate	
2764	23.03750038	Regeneration	
2765	18.3057003	Intermediate	
2766	24.91729927	Regeneration	
2767	23.3083992	Regeneration	Roadside Units
2768	20.51819992	Regeneration	
2769	23.44610023	Regeneration	
2770	24.13940048	Regeneration	
2771	22.95129967	Regeneration	
2772	20.51819992	Regeneration	
2773	23.44610023	Regeneration	
2774	20.99349976	Regeneration	Roadside Units
2775	0	Regeneration	Roadside Treatment
2776	22.13459969	Regeneration	
2777	22.13459969	Regeneration	
2778	20.64349937	Regeneration	
2779	17.41040039	Intermediate	
2780	23.03750038	Regeneration	
2781	17.41040039	Intermediate	
2782	23.03750038	Regeneration	
2783	18.3057003	Intermediate	
2784	18.3057003	Intermediate	
2785	0	Regeneration	Roadside Treatment
2786	19.63680077	Regeneration	
2787	17.41799927	Intermediate	
2788	17.53910065	Intermediate	
2789	17.41799927	Intermediate	
2790	17.41799927	Intermediate	
2791	22.18429947	Regeneration	
2792	23.73399925	Regeneration	
2793	17.43799973	Intermediate	Roadside Units
2794	0	Regeneration	Roadside Treatment
2795	0	Regeneration	Roadside Treatment
2796	12.91499996	Regeneration	Roadside Units
2797	12.91499996	Intermediate	Roadside Units
2798	0	Regeneration	Roadside Treatment
2799	0	Regeneration	Roadside Treatment

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
2760	3725.777825	135202.9193	Rx Fire			modeled_unsuitable	
2761	996.6198152	49739.21779	Rx Fire			modeled_unsuitable	
2762	3725.777825	135202.9193	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2763	7533.216402	281091.5616	Rx Fire			modeled_unsuitable	
2764	4483.434448	221289.1541	Rx Fire			modeled_unsuitable	
2765	10394.34758	431733.7496		modeled_unsuitable		modeled_unsuitable	
2766	985.3897077	43557.71362		modeled_unsuitable		modeled_unsuitable	
2767	2338.929394	184293.6059		modeled_unsuitable		modeled_unsuitable	
2768	3186.64961	144386.0749				modeled_unsuitable	
2769	871.4004456	39591.12892				modeled_unsuitable	
2770	3459.231749	207438.7475				modeled_unsuitable	
2771	1831.031368	80480.56433				modeled_unsuitable	
2772	3186.64961	144386.0749				modeled_unsuitable	
2773	871.4004456	39591.12892				modeled_unsuitable	
2774	1024.348444	28992.01864		modeled_unsuitable		modeled_unsuitable	
2775	9905.323286	293829.6581		modeled_unsuitable		modeled_unsuitable	
2776	4422.690705	371885.5583				modeled_unsuitable	
2777	4422.690705	371885.5583				modeled_unsuitable	
2778	1113.233586	62189.22554				modeled_unsuitable	
2779	2421.038148	111800.4544				modeled_unsuitable	
2780	4483.434448	221289.1541	Rx Fire			modeled_unsuitable	
2781	2421.038148	111800.4544				modeled_unsuitable	
2782	4483.434448	221289.1541	Rx Fire			modeled_unsuitable	
2783	10394.34758	431733.7496				modeled_unsuitable	
2784	10394.34758	431733.7496				modeled_unsuitable	
2785	9905.323286	293829.6581				modeled_unsuitable	
2786	3124.860584	170370.2654		modeled_unsuitable		modeled_unsuitable	
2787	2729.821269	135984.3321		modeled_unsuitable		modeled_unsuitable	
2788	1008.674277	44248.9328		modeled_unsuitable		modeled_unsuitable	
2789	2729.821269	135984.3321				modeled_unsuitable	
2790	2297.606507	78291.19186				modeled_unsuitable	
2791	1801.435203	93686.84942	Rx Fire			modeled_unsuitable	
2792	1313.287888	82864.34566	Rx Fire			modeled_unsuitable	
2793	940.7042045	31288.8674				modeled_unsuitable	
2794	7372.884342	215149.9189				modeled_unsuitable	
2795	7372.884342	215149.9189		modeled_unsuitable		modeled_unsuitable	
2796	1039.621093	33924.97105		modeled_unsuitable		modeled_unsuitable	
2797	25.31231984	24.02308285		modeled_unsuitable		modeled_unsuitable	
2798	7372.884342	215149.9189		modeled_unsuitable		modeled_unsuitable	
2799	7372.884342	215149.9189				modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
2760	modeled_unsuitable	potential_forage		used_VMap_query
2761	modeled_unsuitable	potential_forage		used_VMap_query
2762	modeled_unsuitable	potential_forage		used_VMap_query
2763	modeled_unsuitable	potential_forage		used_VMap_query
2764	modeled_unsuitable	potential_forage		used_VMap_query
2765	modeled_unsuitable	potential_forage		used_VMap_query
2766	modeled_unsuitable	potential_forage		used_VMap_query
2767	modeled_unsuitable	potential_forage		used_VMap_query
2768	modeled_unsuitable	potential_forage		used_VMap_query
2769	modeled_unsuitable	potential_forage		used_VMap_query
2770	modeled_unsuitable	potential_forage		used_VMap_query
2771	modeled_unsuitable	potential_forage		used_VMap_query
2772	modeled_unsuitable	potential_forage		used_VMap_query
2773	modeled_unsuitable	potential_forage		used_VMap_query
2774	modeled_unsuitable	potential_forage		used_VMap_query
2775	modeled_unsuitable	potential_forage		used_VMap_query
2776	modeled_unsuitable	potential_forage		used_VMap_query
2777	modeled_unsuitable	potential_forage		used_VMap_query
2778	modeled_unsuitable	potential_forage		used_VMap_query
2779	modeled_unsuitable	potential_forage		used_VMap_query
2780	modeled_unsuitable	potential_forage		used_VMap_query
2781	modeled_unsuitable	potential_forage		used_VMap_query
2782	modeled_unsuitable	potential_forage		used_VMap_query
2783	modeled_unsuitable	potential_forage		used_VMap_query
2784	modeled_unsuitable	potential_forage		used_VMap_query
2785	modeled_unsuitable			used_VMap_query
2786	modeled_unsuitable	potential_forage		used_VMap_query
2787	modeled_unsuitable	potential_forage		used_VMap_query
2788	modeled_unsuitable	potential_forage		used_VMap_query
2789	modeled_unsuitable	potential_forage		used_VMap_query
2790	modeled_unsuitable	potential_forage		used_VMap_query
2791	modeled_unsuitable	potential_forage		used_VMap_query
2792	modeled_unsuitable	potential_forage		used_VMap_query
2793	modeled_unsuitable			used_VMap_query
2794	modeled_unsuitable			used_VMap_query
2795	modeled_unsuitable			used_VMap_query
2796	modeled_unsuitable	potential_forage		used_VMap_query
2797	modeled_unsuitable	potential_forage		used_VMap_query
2798	modeled_unsuitable	potential_forage		used_VMap_query
2799	modeled_unsuitable			used_VMap_query

FID	VMapOGPIWO
2760	modeled_forage
2761	modeled_forage
2762	modeled_forage
2763	modeled_forage
2764	modeled_forage
2765	modeled_forage
2766	modeled_unsuitable
2767	modeled_unsuitable
2768	modeled_forage
2769	modeled_forage
2770	modeled_forage
2771	modeled_forage
2772	modeled_forage
2773	modeled_forage
2774	modeled_forage
2775	modeled_forage
2776	modeled_forage
2777	modeled_forage
2778	modeled_forage
2779	modeled_forage
2780	modeled_forage
2781	modeled_forage
2782	modeled_forage
2783	modeled_forage
2784	modeled_forage
2785	modeled_unsuitable
2786	modeled_forage
2787	modeled_forage
2788	modeled_forage
2789	modeled_forage
2790	modeled_forage
2791	modeled_forage
2792	modeled_forage
2793	modeled_unsuitable
2794	modeled_unsuitable
2795	modeled_unsuitable
2796	modeled_forage
2797	modeled_forage
2798	modeled_forage
2799	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
2800	1213	1217	M6005-78730	0.983872242	4000
2801	1217	1221	M6005-80497	4.237376387	4000
2802	1221	1225	M6005-80519	0.902387873	4000
2803	1225	1229	M6005-80610	1.291421423	4000
2804	1226	1230	M6005-80611	0.074763816	4000
2805	1235	1239	M6005-82097	6.121023547	4000
2806	1242	1247	M6005-82198	0.00104196	4000
2807	1255	1260	M6005-83655	7.174522484	4000
2808	1256	1261	M6005-83662	5.027673498	4000
2809	1257	1262	M6005-83664	4.240788781	4000
2810	1258	1263	M6005-83670	0.068428599	4000
2811	1260	1265	M6005-83698	0.959762098	4000
2812	1261	1266	M6005-83705	1.917741842	4000
2813	1261	1266	M6005-83705	0.006720862	4000
2814	1276	1281	M6005-83788	1.260341534	4000
2815	1290	1295	M6005-84930	2.877166325	4000
2816	1291	1296	M6005-84935	1.655575786	4000
2817	1297	1302	M6005-84980	0.205700614	4000
2818	1304	1309	M6005-85006	5.936704037	4000
2819	1305	1310	M6005-85009	3.555739785	4000
2820	1306	1311	M6005-85015	2.921701326	4000
2821	1307	1312	M6005-85019	10.41057707	4000
2822	1309	1314	M6005-85026	0.430318132	4000
2823	1310	1315	M6005-85038	1.095102684	4000
2824	1311	1316	M6005-85043	9.400029098	4000
2825	1312	1317	M6005-85049	8.175670956	4000
2826	1313	1318	M6005-85050	8.664244918	4000
2827	1320	1325	M6005-85103	0.889546112	4000
2828	1322	1327	M6005-85120	1.962836611	4000
2829	1322	1327	M6005-85120	0.057416887	4000
2830	1327	1332	M6005-86129	0.520969879	4000
2831	1327	1332	M6005-86129	1.023701361	4000
2832	1327	1332	M6005-86129	1.637867722	4000
2833	1331	1336	M6005-86163	0.008071481	4000
2834	1332	1337	M6005-86172	5.072758389	4000
2835	1333	1338	M6005-86174	11.3122232	4000
2836	1333	1338	M6005-86174	0.037242668	4000
2837	1333	1338	M6005-86174	1.068151289	4000
2838	1334	1339	M6005-86182	5.68081498	4000
2839	1334	1339	M6005-86182	1.010230211	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
2800	8035	8500	8034	4003	4200	4174	4	32
2801	8025	8400	8023	4004	4400	4177	5	32
2802	8025	8400	8023	4004	4200	4013	4	27
2803	8095	8500	8094	4003	4500	4476	7	18
2804	8015	8400	8013	4002	4500	4509	7	30
2805	8035	8500	8034	4004	4400	3953	7	37
2806	8025	8020	8020	4003	4400	4565	7	36
2807	8035	8030	8030	4004	4200	3908	4	40
2808	8035	8030	8030	4004	4400	3485	7	53
2809	8095	8500	8094	4004	4400	3505	7	50
2810	8025	8020	8020	4003	4500	3619	4	42
2811	8035	8030	8030	4004	4400	3719	8	49
2812	8035	8500	8034	4004	4400	3774	8	51
2813	8035	8500	8034	4004	4400	3774	8	51
2814	8095	8500	8094	4004	4400	4319	3	22
2815	8025	8400	8023	4003	4500	3916	6	30
2816	8035	8500	8034	4004	4400	3808	6	19
2817	8095	8500	8094	4004	4400	3653	7	45
2818	8035	8500	8034	4004	4400	3233	1	53
2819	8095	8500	8094	4004	4400	3172	6	58
2820	8025	8400	8023	4003	4200	3185	3	45
2821	8095	8500	8094	4004	4400	3029	6	47
2822	8035	8030	8030	4004	4500	2803	7	49
2823	8025	8400	8023	4003	4300	3546	6	55
2824	8035	8030	8030	4004	4400	3689	7	41
2825	8035	8030	8030	4004	4400	4177	7	37
2826	8035	8500	8034	4004	4400	4224	3	35
2827	8035	8500	8034	4004	4400	4323	5	21
2828	8095	8500	8094	4004	4400	3975	1	34
2829	8095	8500	8094	4004	4400	3975	1	34
2830	8035	8500	8034	4004	4400	3526	4	43
2831	8035	8500	8034	4004	4400	3526	4	43
2832	8035	8500	8034	4004	4400	3526	4	43
2833	8025	8400	8023	4001	4100	3462	3	36
2834	8035	8030	8030	4004	4400	3507	7	38
2835	8095	8500	8094	4004	4400	3675	4	19
2836	8095	8500	8094	4004	4400	3675	4	19
2837	8095	8500	8094	4004	4400	3675	4	19
2838	8035	8030	8030	4004	4400	3490	7	35
2839	8035	8030	8030	4004	4400	3490	7	35

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
2800	803540034200	4000	1580.04609	58568.76934			modeled_forage
2801	802540044400	4000	1090.677563	25885.81368	modeled_swm		modeled_nesting
2802	802540044200	4000	989.358351	32482.35837	modeled_unsuitable		modeled_forage
2803	809540034500	4000	912.4767212	22138.29548			modeled_forage
2804	801540024500	4000	924.2564855	17590.70123	modeled_unsuitable	modeled_suitable	modeled_forage
2805	803540044400	4000	1407.36265	36580.08921			modeled_nesting
2806	802540034400	4000	1008.109756	24387.12154	modeled_unsuitable		modeled_unsuitable
2807	803540044200	4000	2636.622547	185848.6284			modeled_forage
2808	803540044400	4000	1601.309229	65164.60412			modeled_forage
2809	809540044400	4000	1476.214954	36480.18597			modeled_forage
2810	802540034500	4000	657.4820352	4547.541232	modeled_suitable		modeled_forage
2811	803540044400	4000	1470.698794	40428.33476			modeled_forage
2812	803540044400	4000	1620.140589	63965.84661			modeled_forage
2813	803540044400	4000	1620.140589	63965.84661			modeled_forage
2814	809540044400	4000	2255.18384	108643.4819			modeled_nesting
2815	802540034500	4000	839.362266	11643.47902	modeled_suitable		modeled_forage
2816	803540044400	4000	1572.719548	17989.91657			modeled_nesting
2817	809540044400	4000	618.5887839	4797.351491			modeled_forage
2818	803540044400	4000	1378.206249	36630.28599			modeled_forage
2819	809540044400	4000	1104.134495	29084.32064			modeled_forage
2820	802540034200	4000	1651.319467	62066.39911	modeled_unsuitable		modeled_forage
2821	809540044400	4000	1953.824245	112139.5684			modeled_forage
2822	803540044500	4000	1312.933976	24836.62219			modeled_forage
2823	802540034300	4000	1932.830172	65564.8823	modeled_unsuitable		modeled_forage
2824	803540044400	4000	1344.185774	44176.39918			modeled_forage
2825	803540044400	4000	1420.664553	58019.14795			modeled_nesting
2826	803540044400	4000	1604.470918	47724.77581			modeled_nesting
2827	803540044400	4000	1432.593757	42827.58116			modeled_nesting
2828	809540044400	4000	1923.70883	81457.77119			modeled_nesting
2829	809540044400	4000	1923.70883	81457.77119			modeled_nesting
2830	803540044400	4000	1757.701734	62715.04779			modeled_forage
2831	803540044400	4000	1757.701734	62715.04779			modeled_forage
2832	803540044400	4000	1757.701734	62715.04779			modeled_forage
2833	802540014100	4000	597.9449175	5397.013723	modeled_unsuitable		modeled_unsuitable
2834	803540044400	4000	1391.513596	40377.78173			modeled_nesting
2835	809540044400	4000	1459.027844	81205.46997			modeled_nesting
2836	809540044400	4000	1459.027844	81205.46997			modeled_nesting
2837	809540044400	4000	1459.027844	81205.46997			modeled_nesting
2838	803540044400	4000	1327.196403	30882.99026			modeled_nesting
2839	803540044400	4000	1327.196403	30882.99026			modeled_nesting

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
2800	modeled_unsuitable	potential_forage		4003	4200	
2801	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2802	modeled_unsuitable	potential_forage		4004	4200	
2803	modeled_forage	potential_forage	modeled_suitable	4003	4500	
2804	modeled_forage	potential_forage		4002	4500	
2805	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2806	modeled_unsuitable			3300	3300	
2807	modeled_unsuitable	potential_forage		4004	4200	
2808	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2809	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2810	modeled_forage	potential_forage	modeled_suitable	4003	4500	
2811	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2812	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2813	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2814	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2815	modeled_forage	potential_forage	modeled_suitable	4003	4500	
2816	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2817	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2818	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2819	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2820	modeled_unsuitable	potential_forage		4003	4200	
2821	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2822	modeled_nesting	potential_forage		4004	4500	
2823	modeled_forage	potential_forage	modeled_suitable	4003	4300	
2824	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2825	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2826	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2827	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2828	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2829	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2830	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2831	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2832	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2833	modeled_unsuitable			4001	4100	
2834	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2835	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2836	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2837	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2838	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2839	modeled_forage	potential_forage	modeled_suitable	4004	4400	

FID	ADMIN_DIST	IN	ME_OI	TIVITY	SUID	FACTS_ID	BU
2800							
2801							
2802							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
2800			0
2801			0
2802			0
2803			0
2804			0
2805			0
2806			0
2807			0
2808			0
2809			0
2810			0
2811			0
2812			0
2813			0
2814			0
2815			0
2816			0
2817			0
2818			0
2819			0
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2821			0
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2823			0
2824			0
2825			0
2826			0
2827			0
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2830			0
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2832			0
2833			0
2834			0
2835			0
2836			0
2837			0
2838			0
2839			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
2800				
2801				
2802				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
2800			0		0	
2801			0		0	
2802			0		0	
2803			0		0	
2804			0		0	
2805			0		0	
2806			0		0	
2807			0		0	
2808			0		0	
2809			0		0	
2810			0		0	
2811			0		0	
2812			0		0	
2813			0		0	
2814			0		0	
2815			0		0	
2816			0		0	
2817			0		0	
2818			0		0	
2819			0		0	
2820			0		0	
2821			0		0	
2822			0		0	
2823			0		0	
2824			0		0	
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2826			0		0	
2827			0		0	
2828			0		0	
2829			0		0	
2830			0		0	
2831			0		0	
2832			0		0	
2833			0		0	
2834			0		0	
2835			0		0	
2836			0		0	
2837			0		0	
2838			0		0	
2839			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
2800				0	
2801				0	
2802				0	
2803				0	
2804				0	
2805				0	
2806				0	
2807				0	
2808				0	
2809				0	
2810				0	
2811				0	
2812				0	
2813				0	
2814				0	
2815				0	
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2827				0	
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2829				0	
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2835				0	
2836				0	
2837				0	
2838				0	
2839				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
2800			
2801			
2802			
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FID	METHOD_DES	PM	EQUIPMENT1
2800			
2801			
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2810			
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
2800			
2801			
2802			
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2808			
2809			
2810			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
2800			
2801			
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2808			
2809			
2810			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
2800			
2801			
2802			
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
2800			0	0				0	
2801			0	0				0	
2802			0	0				0	
2803			0	0				0	
2804			0	0				0	
2805			0	0				0	
2806			0	0				0	
2807			0	0				0	
2808			0	0				0	
2809			0	0				0	
2810			0	0				0	
2811			0	0				0	
2812			0	0				0	
2813			0	0				0	
2814			0	0				0	
2815			0	0				0	
2816			0	0				0	
2817			0	0				0	
2818			0	0				0	
2819			0	0				0	
2820			0	0				0	
2821			0	0				0	
2822			0	0				0	
2823			0	0				0	
2824			0	0				0	
2825			0	0				0	
2826			0	0				0	
2827			0	0				0	
2828			0	0				0	
2829			0	0				0	
2830			0	0				0	
2831			0	0				0	
2832			0	0				0	
2833			0	0				0	
2834			0	0				0	
2835			0	0				0	
2836			0	0				0	
2837			0	0				0	
2838			0	0				0	
2839			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
2800	0			capable_unsuit*	no
2801	0			suitable	no
2802	0			capable_unsuit*	no
2803	0			capable_unsuit*	no
2804	0	opening		capable_unsuit*	open
2805	0			suitable	no
2806	0			capable_unsuit*	no
2807	0			capable_unsuit*	no
2808	0			suitable	no
2809	0			suitable	no
2810	0			capable_unsuit*	no
2811	0			suitable	no
2812	0			suitable	no
2813	0			suitable	no
2814	0			suitable	no
2815	0			capable_unsuit*	no
2816	0			suitable	no
2817	0			suitable	no
2818	0			suitable	no
2819	0			suitable	no
2820	0			capable_unsuit*	no
2821	0			suitable	no
2822	0			capable_unsuit*	no
2823	0			capable_unsuit*	no
2824	0			suitable	no
2825	0			suitable	no
2826	0			suitable	no
2827	0			suitable	no
2828	0			suitable	no
2829	0			suitable	no
2830	0			suitable	no
2831	0			suitable	no
2832	0			suitable	no
2833	0	opening		capable_unsuit*	open
2834	0			suitable	no
2835	0			suitable	no
2836	0			suitable	no
2837	0			suitable	no
2838	0			suitable	no
2839	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
2800	no harvest activity noted, >10%cc		187
2801		PFA	154
2802	no harvest activity noted, >10%cc		152
2803	no harvest activity noted, >10%cc		187
2804	road corridor, generally open		187
2805		PFA	153
2806	overstory >10%cc in this poly		187
2807	no harvest activity noted, >10%cc		34
2808		PFA	31
2809		PFA	31
2810	no harvest activity noted, >10%cc		69
2811		PFA	125
2812		PFA	89
2813		PFA	125
2814		PFA	191
2815	no harvest activity noted, >10%cc		116
2816		PFA	116
2817		PFA	27
2818		PFA	123
2819		PFA	123
2820	no harvest activity noted, >10%cc		122
2821		PFA	123
2822	no harvest activity noted, >10%cc	PFA	117
2823	no harvest activity noted, >10%cc		120
2824		PFA	86
2825		PFA	89
2826		PFA	1
2827		PFA	88
2828		PFA	88
2829		PFA	191
2830		PFA	65
2831		PFA	67
2832		PFA	184
2833	road corridors, patchy overstory, generally open		178
2834		PFA	64
2835		PFA	18
2836		PFA	64
2837		PFA	133
2838		PFA	147
2839		PFA	179

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
2800				RST	Tractor	195	0.983871996	0
2801	M6005-88725	803540044400	E1	CCR	Skyline	153	4.237380028	41.16699982
2802	M6005-86200	802540024400	C4	ST-R	Skyline	152	0.902387977	39.63499832
2803				RST	Tractor	195	1.291419983	0
2804				RST	Tractor	195	0.074763797	0
2805	M6005-88725	803540044400	E1	CCR	Skyline	154A	6.12101984	47.53110123
2806				RST	Tractor	195	0.00104196	0
2807	M6005-88725	803540044400	E1	CCR	Heli	155	7.174520016	52.80160141
2808	M6005-88725	803540044400	E1	CCR	Skyline	145	5.027669907	55.63420105
2809	M6005-88725	803540044400	E1	CCR	Skyline	145	4.24078989	55.63420105
2810	M6005-88855	803540044400	C4	ST-R	Skyline	146	0.068428598	55.48339844
2811	M6005-88787	803540044400	C4	ST-R	Heli	122	0.959761977	59.39339828
2812	M6005-91245	802540024400	E1	CCR	Heli	100	1.917739987	48.43970108
2813	M6005-88787	803540044400	C4	ST-R	Heli	122	0.00672086	59.39339828
2814	M6005-91245	802540024400	E1	CCR	Skyline	086	1.260339975	41.72470093
2815	M6005-88787	803540044400	C4	ST-R	Heli	175	2.877170086	28.36899948
2816	M6005-88787	803540044400	C4	ST-R	Heli	175	1.655580044	28.36899948
2817	M6005-88725	803540044400	E1	CCR	Skyline	162	0.205700994	57.69100189
2818	M6005-88787	803540044400	C4	ST-R	Heli	125	5.936699867	55.69459915
2819	M6005-88787	803540044400	C4	ST-R	Heli	125	3.555740118	55.69459915
2820	M6005-88787	803540044400	C4	ST-R	Skyline	143	2.921700001	57.2519989
2821	M6005-88787	803540044400	C4	ST-R	Heli	125	10.41059971	55.69459915
2822	M6005-88787	803540044400	C4	ST-R	Heli	097	0.430317998	53.05559921
2823	M6005-88787	803540044400	C4	ST-R	Heli	124	1.095100045	55.69459915
2824	M6005-91245	802540024400	E1	CCR	Heli	096A	9.400030136	52.22180176
2825	M6005-91245	802540024400	E1	CCR	Heli	100	8.17566967	48.43970108
2826	M6005-85050	803540044400	E1	CCR	Skyline	101	8.664239883	43.3594017
2827	M6005-91245	802540024400	E1	CCR	Tractor	086	0.889545977	41.72470093
2828	M6005-91245	802540024400	E1	CCR	Tractor	086	1.962839961	41.72470093
2829	M6005-91245	802540024400	E1	CCR	Skyline	086	0.057416901	41.72470093
2830	M6005-88855	803540044400	C4	ST-R	Heli	173	0.520969987	39.45930099
2831	M6005-88855	803540044400	C4	ST-R	Heli	169B	1.023699999	49.31880188
2832	M6005-88855	803540044400	C4	ST-R	Heli	169A	1.637869954	49.31880188
2833			C4	CCR	Tractor	190	0.00807148	0
2834	M6005-88855	803540044400	C4	ST-R	Skyline	133	5.072760105	51.15409851
2835	M6005-88725	803540044400	E1	CCR	Tractor	135	11.31219959	28.63150024
2836	M6005-88855	803540044400	C4	ST-R	Skyline	133	0.037242699	51.15409851
2837	M6005-90043	803540044400	E1	CCR	Tractor	136	1.068150043	36.25559998
2838	M6005-86200	802540024400	C4	ST-R	Tractor	134A	5.680809975	37.73260117
2839	M6005-86200	802540024400	C4	ST-R	Tractor	134B	1.010229945	37.73260117

FID	CanopyHeig	Feasabilit	Implemen_3
2800	0	Regeneration	Roadside Treatment
2801	17.44070053	Regeneration	
2802	16.49699974	Intermediate	
2803	0	Regeneration	Roadside Treatment
2804	0	Regeneration	Roadside Treatment
2805	16.2317009	Intermediate	
2806	0	Regeneration	Roadside Treatment
2807	15.05990028	Intermediate	
2808	20.18499947	Regeneration	
2809	20.18499947	Regeneration	
2810	21.56019974	Regeneration	
2811	23.1984005	Regeneration	
2812	22.57740021	Regeneration	
2813	23.1984005	Regeneration	
2814	20.87759972	Regeneration	
2815	10.45009995	Intermediate	
2816	10.45009995	Intermediate	
2817	16.82519913	Regeneration	
2818	21.51650047	Regeneration	
2819	21.51650047	Regeneration	
2820	22.07309914	Regeneration	
2821	21.51650047	Regeneration	
2822	17.59729958	Intermediate	
2823	21.51650047	Intermediate	
2824	21.53560066	Regeneration	
2825	22.57740021	Regeneration	
2826	19.21509933	Intermediate	
2827	20.87759972	Regeneration	
2828	20.87759972	Regeneration	
2829	20.87759972	Regeneration	
2830	19.94890022	Regeneration	
2831	15.41059971	Intermediate	
2832	15.41059971	Regeneration	
2833	0	Regeneration	H Added
2834	15.96930027	Intermediate	
2835	20.15320015	Regeneration	
2836	15.96930027	Intermediate	
2837	23.61100006	Regeneration	
2838	13.74100018	Intermediate	
2839	13.74100018	Regeneration	

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
2800	7372.884342	215149.9189				modeled_unsuitable	
2801	3676.341073	119007.4691		modeled_unsuitable		modeled_unsuitable	
2802	533.1874066	14434.63507		modeled_unsuitable		modeled_unsuitable	
2803	7372.884342	215149.9189				modeled_unsuitable	
2804	7372.884342	215149.9189		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
2805	1308.545926	38314.18675				modeled_unsuitable	
2806	7372.884342	215149.9189		modeled_unsuitable		modeled_unsuitable	
2807	1492.101712	57492.68846				modeled_unsuitable	
2808	3061.040125	98516.74182				modeled_unsuitable	
2809	3061.040125	98516.74182				modeled_unsuitable	
2810	998.7911141	27532.41203		modeled_unsuitable		modeled_unsuitable	
2811	2372.549581	91797.36014				modeled_unsuitable	
2812	8401.251115	355437.6554	Rx Fire			modeled_unsuitable	
2813	2372.549581	91797.36014				modeled_unsuitable	
2814	3677.793844	291178.7308				modeled_unsuitable	
2815	1438.305677	18343.35571		modeled_unsuitable		modeled_unsuitable	
2816	1438.305677	18343.35571				modeled_unsuitable	
2817	1191.914193	43598.65005				modeled_unsuitable	
2818	3573.333666	263254.0436	Rx Fire			modeled_unsuitable	
2819	3573.333666	263254.0436	Rx Fire			modeled_unsuitable	
2820	2218.878974	128584.1183	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2821	3573.333666	263254.0436	Rx Fire			modeled_unsuitable	
2822	2549.810563	131663.6938	Rx Fire			modeled_unsuitable	
2823	927.8731776	17403.61493	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2824	2670.998888	174526.9346	Rx Fire			modeled_unsuitable	
2825	8401.251115	355437.6554	Rx Fire			modeled_unsuitable	
2826	1372.800328	35062.96986	Rx Fire			modeled_unsuitable	
2827	6292.129273	380937.6695	Rx Fire			modeled_unsuitable	
2828	6292.129273	380937.6695	Rx Fire			modeled_unsuitable	
2829	3677.793844	291178.7308				modeled_unsuitable	
2830	1046.191186	24446.72119				modeled_unsuitable	
2831	2772.613148	63746.19327				modeled_unsuitable	
2832	907.0051431	23495.02075				modeled_unsuitable	
2833	2877.174339	236290.1727		modeled_unsuitable		modeled_unsuitable	
2834	2860.591747	150326.408				modeled_unsuitable	
2835	1740.322965	73821.71927				modeled_unsuitable	
2836	2860.591747	150326.408				modeled_unsuitable	
2837	5183.66916	231009.0091	Rx Fire			modeled_unsuitable	
2838	1199.108853	22989.4442				modeled_unsuitable	
2839	312.9193289	4088.255922				modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
2800	modeled_unsuitable	potential_forage		used_VMap_query
2801	modeled_unsuitable	potential_forage		used_VMap_query
2802	modeled_unsuitable	potential_forage		used_VMap_query
2803	modeled_unsuitable	potential_forage		used_VMap_query
2804	modeled_unsuitable	potential_forage		used_VMap_query
2805	modeled_unsuitable	potential_forage		used_VMap_query
2806	modeled_unsuitable			used_VMap_query
2807	modeled_unsuitable	potential_forage		used_VMap_query
2808	modeled_unsuitable	potential_forage		used_VMap_query
2809	modeled_unsuitable	potential_forage		used_VMap_query
2810	modeled_unsuitable	potential_forage		used_VMap_query
2811	modeled_unsuitable	potential_forage		used_VMap_query
2812	modeled_unsuitable	potential_forage		used_VMap_query
2813	modeled_unsuitable	potential_forage		used_VMap_query
2814	modeled_unsuitable	potential_forage		used_VMap_query
2815	modeled_unsuitable	potential_forage		used_VMap_query
2816	modeled_unsuitable	potential_forage		used_VMap_query
2817	modeled_unsuitable	potential_forage		used_VMap_query
2818	modeled_unsuitable	potential_forage		used_VMap_query
2819	modeled_unsuitable	potential_forage		used_VMap_query
2820	modeled_unsuitable	potential_forage		used_VMap_query
2821	modeled_unsuitable	potential_forage		used_VMap_query
2822	modeled_unsuitable	potential_forage		used_VMap_query
2823	modeled_unsuitable	potential_forage		used_VMap_query
2824	modeled_unsuitable	potential_forage		used_VMap_query
2825	modeled_unsuitable	potential_forage		used_VMap_query
2826	modeled_unsuitable	potential_forage		used_VMap_query
2827	modeled_unsuitable	potential_forage		used_VMap_query
2828	modeled_unsuitable	potential_forage		used_VMap_query
2829	modeled_unsuitable	potential_forage		used_VMap_query
2830	modeled_unsuitable	potential_forage		used_VMap_query
2831	modeled_unsuitable	potential_forage		used_VMap_query
2832	modeled_unsuitable	potential_forage		used_VMap_query
2833	modeled_unsuitable			used_VMap_query
2834	modeled_unsuitable	potential_forage		used_VMap_query
2835	modeled_unsuitable	potential_forage		used_VMap_query
2836	modeled_unsuitable	potential_forage		used_VMap_query
2837	modeled_unsuitable	potential_forage		used_VMap_query
2838	modeled_unsuitable	potential_forage		used_VMap_query
2839	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
2800	modeled_unsuitable
2801	modeled_forage
2802	modeled_unsuitable
2803	modeled_forage
2804	modeled_forage
2805	modeled_forage
2806	modeled_unsuitable
2807	modeled_unsuitable
2808	modeled_forage
2809	modeled_forage
2810	modeled_forage
2811	modeled_forage
2812	modeled_forage
2813	modeled_forage
2814	modeled_forage
2815	modeled_forage
2816	modeled_forage
2817	modeled_forage
2818	modeled_forage
2819	modeled_forage
2820	modeled_unsuitable
2821	modeled_forage
2822	modeled_nesting
2823	modeled_forage
2824	modeled_forage
2825	modeled_forage
2826	modeled_forage
2827	modeled_forage
2828	modeled_forage
2829	modeled_forage
2830	modeled_forage
2831	modeled_forage
2832	modeled_forage
2833	modeled_unsuitable
2834	modeled_forage
2835	modeled_forage
2836	modeled_forage
2837	modeled_forage
2838	modeled_forage
2839	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
2840	1336	1341	M6005-86198	7.280157224	4000
2841	1336	1341	M6005-86198	1.651931351	4000
2842	1337	1342	M6005-86199	3.009787241	4000
2843	1337	1342	M6005-86199	0.669391459	4000
2844	1338	1343	M6005-86202	15.22651906	4000
2845	1338	1343	M6005-86202	16.32554598	4000
2846	1339	1344	M6005-86208	0.447352592	4000
2847	1340	1345	M6005-86211	8.029522006	4000
2848	1341	1346	M6005-86215	0.759525548	4000
2849	1342	1347	M6005-86217	11.86444756	4000
2850	1344	1349	M6005-86246	3.663471022	4000
2851	1344	1349	M6005-86246	1.814590724	4000
2852	1347	1352	M6005-86281	2.973868051	4000
2853	1348	1353	M6005-86282	0.784648775	4000
2854	1362	1367	M6005-86374	0.396410934	4000
2855	1365	1370	M6005-87405	1.378337709	4000
2856	1366	1371	M6005-87435	27.1294783	4000
2857	1367	1372	M6005-87437	9.47884354	4000
2858	1368	1373	M6005-87438	3.250262066	4000
2859	1371	1376	M6005-87472	2.11126886	4000
2860	1373	1378	M6005-87475	0.722443789	4000
2861	1374	1379	M6005-87476	0.457367355	4000
2862	1376	1381	M6005-87498	0.054027857	4000
2863	1376	1381	M6005-87498	6.616897081	4000
2864	1376	1381	M6005-87498	0.002248695	4000
2865	1379	1384	M6005-87519	0.298550535	4000
2866	1383	1388	M6005-87550	5.190794173	4000
2867	1386	1391	M6005-87566	3.210431502	4000
2868	1387	1392	M6005-87572	2.682230514	4000
2869	1391	1396	M6005-87593	0.515278961	4000
2870	1392	1397	M6005-88695	0.015015375	4000
2871	1393	1398	M6005-88711	1.039089854	4000
2872	1393	1398	M6005-88711	14.82563448	4000
2873	1393	1398	M6005-88711	0.307408231	4000
2874	1394	1399	M6005-88716	1.730060144	4000
2875	1395	1400	M6005-88718	2.04120437	4000
2876	1396	1401	M6005-88725	9.987895562	4000
2877	1396	1401	M6005-88725	0.007129816	4000
2878	1398	1403	M6005-88729	0.036634679	4000
2879	1399	1404	M6005-88732	7.12861327	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
2840	8035	8030	8030	4004	4400	3575	2	30
2841	8035	8030	8030	4004	4400	3575	2	30
2842	8035	8030	8030	4004	4400	3349	1	53
2843	8035	8030	8030	4004	4400	3349	1	53
2844	8035	8030	8030	4004	4400	3274	2	42
2845	8035	8030	8030	4004	4400	3274	2	42
2846	8015	8400	8013	4002	4400	3659	6	14
2847	8095	8500	8094	4004	4400	3575	2	32
2848	8025	8400	8023	4002	4100	3301	4	49
2849	8025	8400	8023	4004	4400	3336	5	46
2850	8025	8400	8023	4003	4400	3589	5	43
2851	8025	8400	8023	4003	4400	3589	5	43
2852	8035	8500	8034	4004	4400	3182	2	54
2853	8025	8400	8023	4003	4500	2936	3	55
2854	8035	8500	8034	4004	4400	2964	6	49
2855	8035	8030	8030	4004	4200	3439	8	38
2856	8035	8030	8030	4004	4400	3305	1	53
2857	8035	8030	8030	4004	4400	3469	8	47
2858	8035	8030	8030	4004	4400	3453	2	49
2859	8095	8090	8090	4004	4400	2350	2	48
2860	8025	8400	8023	4004	4500	2435	4	45
2861	8035	8030	8030	4004	4400	2808	2	52
2862	8095	8500	8094	4004	4400	2186	2	42
2863	8095	8500	8094	4004	4400	2186	2	42
2864	8095	8500	8094	4004	4400	2186	2	42
2865	8025	8400	8023	4003	4100	3244	4	58
2866	8035	8500	8034	4004	4400	3119	6	48
2867	8035	8500	8034	4004	4400	2626	6	37
2868	8035	8500	8034	4003	4400	2541	7	43
2869	8035	8500	8034	4004	4400	2185	3	50
2870	8025	8400	8023	4004	4300	3610	1	40
2871	8035	8030	8030	4004	4400	3697	2	38
2872	8035	8030	8030	4004	4400	3697	2	38
2873	8035	8030	8030	4004	4400	3697	2	38
2874	8035	8030	8030	4004	4200	3917	2	43
2875	8025	8400	8023	4003	4300	4051	2	39
2876	8035	8030	8030	4004	4400	4149	1	38
2877	8035	8030	8030	4004	4400	4149	1	38
2878	8025	8400	8023	4001	4300	3525	3	74
2879	8035	8030	8030	4004	4400	3924	8	34

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
2840	803540044400	4000	1267.844103	37729.40097			modeled_nesting
2841	803540044400	4000	1267.844103	37729.40097			modeled_nesting
2842	803540044400	4000	1231.694473	31982.58911			modeled_forage
2843	803540044400	4000	1231.694473	31982.58911			modeled_forage
2844	803540044400	4000	2265.686088	145770.7319			modeled_forage
2845	803540044400	4000	2265.686088	145770.7319			modeled_forage
2846	801540024400	4000	814.0785184	17890.2056	modeled_unsuitable	modeled_suitable	modeled_forage
2847	809540044400	4000	1283.114784	49073.20186			modeled_nesting
2848	802540024100	4000	1106.992914	24236.82594	modeled_unsuitable		modeled_unsuitable
2849	802540044400	4000	1627.206912	73959.55365	modeled_swm		modeled_forage
2850	802540034400	4000	871.5796122	26785.65213	modeled_suitable		modeled_forage
2851	802540034400	4000	871.5796122	26785.65213	modeled_suitable		modeled_forage
2852	803540044400	4000	755.8790547	20838.98347			modeled_forage
2853	802540034500	4000	1084.708444	22388.1924	modeled_suitable		modeled_forage
2854	803540044400	4000	1690.793045	30284.3938			modeled_forage
2855	803540044200	4000	986.9855961	26335.43918			modeled_forage
2856	803540044400	4000	2864.226469	204988.0313			modeled_forage
2857	803540044400	4000	1431.276176	50572.54682			modeled_forage
2858	803540044400	4000	1704.066688	50472.4841			modeled_forage
2859	809540044400	4000	1042.245068	14042.52273			modeled_forage
2860	802540044500	4000	1128.135667	29334.38173	modeled_swm		modeled_forage
2861	803540044400	4000	2452.68117	88452.71149			modeled_forage
2862	809540044400	4000	1641.5385	71212.16141			modeled_forage
2863	809540044400	4000	1641.5385	71212.16141			modeled_forage
2864	809540044400	4000	1641.5385	71212.16141			modeled_forage
2865	802540034100	4000	1144.237984	29684.47348	modeled_unsuitable		modeled_forage
2866	803540044400	4000	1275.770662	28035.41104			modeled_forage
2867	803540044400	4000	1682.919084	27535.78259			modeled_nesting
2868	803540034400	4000	566.9082212	10994.3024			modeled_forage
2869	803540044400	4000	1658.629835	45726.51568			modeled_forage
2870	802540044300	4000	1006.372296	9944.529452	modeled_unsuitable		modeled_forage
2871	803540044400	4000	2225.049615	149668.8481			modeled_nesting
2872	803540044400	4000	2225.049615	149668.8481			modeled_nesting
2873	803540044400	4000	2225.049615	149668.8481			modeled_nesting
2874	803540044200	4000	1188.955241	39028.75393			modeled_forage
2875	802540034300	4000	1000.71107	8645.282808	modeled_unsuitable		modeled_forage
2876	803540044400	4000	2097.127498	125631.3402			modeled_nesting
2877	803540044400	4000	2097.127498	125631.3402			modeled_nesting
2878	802540014300	4000	542.2728634	10544.34154	modeled_unsuitable		modeled_forage
2879	803540044400	4000	2041.476966	114388.1376			modeled_nesting

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
2840	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2841	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2842	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2843	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2844	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2845	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2846	modeled_forage	potential_forage		4002	4400	
2847	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2848	modeled_unsuitable			4002	4100	
2849	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2850	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2851	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2852	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2853	modeled_forage	potential_forage		4003	4500	
2854	modeled_forage	potential_forage		4004	4400	
2855	modeled_unsuitable	potential_forage		4004	4200	
2856	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2857	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2858	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2859	modeled_forage	potential_forage		4004	4400	
2860	modeled_nesting	potential_forage		4004	4500	
2861	modeled_forage	potential_forage		4004	4400	
2862	modeled_forage	potential_forage		4004	4400	
2863	modeled_forage	potential_forage		4004	4400	
2864	modeled_forage	potential_forage		4004	4400	
2865	modeled_unsuitable			4003	4100	
2866	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2867	modeled_forage	potential_forage		4004	4400	
2868	modeled_forage	potential_forage		4003	4400	
2869	modeled_forage	potential_forage		4004	4400	
2870	modeled_forage	potential_forage	modeled_suitable	4004	4300	
2871	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2872	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2873	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2874	modeled_unsuitable	potential_forage		4004	4200	
2875	modeled_forage	potential_forage	modeled_suitable	4003	4300	
2876	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2877	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2878	modeled_unsuitable	potential_forage		4001	4300	
2879	modeled_forage	potential_forage	modeled_suitable	4004	4400	

FID	ADMIN_DIST	IN	ME_OI	TIVITY	SUID	FACTS_ID	BU
2840							
2841							
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2878							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
2840			0
2841			0
2842			0
2843			0
2844			0
2845			0
2846			0
2847			0
2848			0
2849			0
2850			0
2851			0
2852			0
2853			0
2854			0
2855			0
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2866			0
2867			0
2868			0
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2873			0
2874			0
2875			0
2876			0
2877			0
2878			0
2879			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
2840				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
2840			0		0	
2841			0		0	
2842			0		0	
2843			0		0	
2844			0		0	
2845			0		0	
2846			0		0	
2847			0		0	
2848			0		0	
2849			0		0	
2850			0		0	
2851			0		0	
2852			0		0	
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2861			0		0	
2862			0		0	
2863			0		0	
2864			0		0	
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2867			0		0	
2868			0		0	
2869			0		0	
2870			0		0	
2871			0		0	
2872			0		0	
2873			0		0	
2874			0		0	
2875			0		0	
2876			0		0	
2877			0		0	
2878			0		0	
2879			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
2840				0	
2841				0	
2842				0	
2843				0	
2844				0	
2845				0	
2846				0	
2847				0	
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2852				0	
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2869				0	
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2877				0	
2878				0	
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FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
2840			
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
2840			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
2840			0	0				0	
2841			0	0				0	
2842			0	0				0	
2843			0	0				0	
2844			0	0				0	
2845			0	0				0	
2846			0	0				0	
2847			0	0				0	
2848			0	0				0	
2849			0	0				0	
2850			0	0				0	
2851			0	0				0	
2852			0	0				0	
2853			0	0				0	
2854			0	0				0	
2855			0	0				0	
2856			0	0				0	
2857			0	0				0	
2858			0	0				0	
2859			0	0				0	
2860			0	0				0	
2861			0	0				0	
2862			0	0				0	
2863			0	0				0	
2864			0	0				0	
2865			0	0				0	
2866			0	0				0	
2867			0	0				0	
2868			0	0				0	
2869			0	0				0	
2870			0	0				0	
2871			0	0				0	
2872			0	0				0	
2873			0	0				0	
2874			0	0				0	
2875			0	0				0	
2876			0	0				0	
2877			0	0				0	
2878			0	0				0	
2879			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
2840	0			suitable	no
2841	0			suitable	no
2842	0			suitable	no
2843	0			suitable	no
2844	0			suitable	no
2845	0			suitable	no
2846	0	opening		not_capable	open
2847	0			suitable	no
2848	0			capable_unsuit*	no
2849	0			suitable	no
2850	0			suitable	no
2851	0			suitable	no
2852	0			suitable	no
2853	0			capable_unsuit*	no
2854	0			suitable	no
2855	0			capable_unsuit*	no
2856	0			suitable	no
2857	0			suitable	no
2858	0			suitable	no
2859	0			suitable	no
2860	0			capable_unsuit*	no
2861	0			suitable	no
2862	0			suitable	no
2863	0			suitable	no
2864	0			suitable	no
2865	0			capable_unsuit*	no
2866	0			suitable	no
2867	0			suitable	no
2868	0			suitable	no
2869	0			suitable	no
2870	0			capable_unsuit*	no
2871	0			suitable	no
2872	0			suitable	no
2873	0			suitable	no
2874	0			capable_unsuit*	no
2875	0			capable_unsuit*	no
2876	0			suitable	no
2877	0			suitable	no
2878	0			capable_unsuit*	no
2879	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
2840		PFA	133
2841		PFA	149
2842		PFA	21
2843		PFA	63
2844		PFA	21
2845		PFA	63
2846	Dom_Mid40_8015 too dry for fisher		62
2847		PFA	62
2848	no harvest activity noted, >10%cc		63
2849		PFA	62
2850			86
2851			113
2852		PFA	84
2853	no harvest activity noted, >10%cc		84
2854		PFA	107
2855	no harvest activity noted, >10%cc		190
2856		PFA	16
2857		PFA	79
2858		PFA	16
2859		PFA	99
2860	no harvest activity noted, >10%cc	PFA	98
2861		PFA	99
2862		PFA	58
2863		PFA	98
2864		PFA	99
2865	no harvest activity noted, >10%cc		104
2866		PFA	106
2867		PFA	55
2868			55
2869		PFA	105
2870	no harvest activity noted, >10%cc	PFA	190
2871		PFA	78
2872		PFA	79
2873		PFA	158
2874	no harvest activity noted, >10%cc		186
2875	no harvest activity noted, >10%cc		186
2876		PFA	10
2877		PFA	190
2878	no harvest activity noted, >10%cc		77
2879		PFA	76

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
2840	M6005-90043	803540044400	E1	CCR	Tractor	136	7.28015995	36.25559998
2841	M6005-86200	802540024400	C4	ST-R	Tractor	137	1.651929975	29.05960083
2842	M6005-88725	803540044400	E1	CCR	Skyline	128	3.009789944	57.25920105
2843	M6005-88855	803540044400	C4	ST-R	Skyline	129	0.669390976	46.83089828
2844	M6005-88725	803540044400	E1	CCR	Skyline	128	15.22649956	57.25920105
2845	M6005-88855	803540044400	C4	ST-R	Skyline	129	16.32550049	46.83089828
2846	M6005-88855	803540044400	C4	ST-R	Skyline	130	0.447353005	47.30009842
2847	M6005-88855	803540044400	C4	ST-R	Skyline	130	8.029520035	47.30009842
2848	M6005-88855	803540044400	C4	ST-R	Skyline	129	0.759526014	46.83089828
2849	M6005-88855	803540044400	C4	ST-R	Skyline	130	11.86439991	47.30009842
2850	M6005-91245	802540024400	E1	CCR	Heli	096A	3.66347003	52.22180176
2851	M6005-88787	803540044400	C4	ST-R	Heli	096B	1.814589977	52.2582016
2852	M6005-91245	802540024400	E1	CCR	Heli	090	2.973870039	59.56629944
2853	M6005-91245	802540024400	E1	CCR	Heli	090	0.784649014	59.56629944
2854	M6005-88787	803540044400	C4	ST-R	Heli	069	0.396411002	58.10440063
2855				RST	Tractor	196	1.378340006	0
2856	M6005-88725	803540044400	E1	CCR	Skyline	008	27.12949944	62.03609848
2857	M6005-91245	802540024400	E1	CCR	Heli	011	9.478839874	52.60240173
2858	M6005-88725	803540044400	E1	CCR	Skyline	008	3.250260115	62.03609848
2859	M6005-88787	803540044400	C4	ST-R	Heli	026	2.111269951	55.0705986
2860	M6005-88787	803540044400	C4	ST-R	Heli	027	0.722443998	52.40810013
2861	M6005-88787	803540044400	C4	ST-R	Heli	026	0.457367003	55.0705986
2862	M6005-88855	803540044400	C4	ST-R	Heli	028	0.0540279	56.74919891
2863	M6005-88787	803540044400	C4	ST-R	Heli	027	6.616899967	52.40810013
2864	M6005-88787	803540044400	C4	ST-R	Heli	026	0.0022487	55.0705986
2865	M6005-88787	803540044400	C4	ST-R	Heli	075	0.298550993	54.2798996
2866	M6005-88787	803540044400	C4	ST-R	Heli	074	5.190790176	60.04029846
2867	M6005-88855	803540044400	C4	ST-R	Heli	071	3.210429907	59.88579941
2868	M6005-88855	803540044400	C4	ST-R	Heli	071	2.682229996	59.88579941
2869	M6005-88787	803540044400	C4	ST-R	Heli	070	0.515278995	62.11230087
2870				RST	Tractor	196	0.0150154	0
2871	M6005-91245	802540024400	E1	CCR	Heli	010	1.039090037	61.61050034
2872	M6005-91245	802540024400	E1	CCR	Heli	011	14.82559967	52.60240173
2873	M6005-90043	803540044400	E1	CCR	Heli	015A	0.307408005	40.47259903
2874				RST	Tractor	196	1.730059981	0
2875				RST	Tractor	196	2.041199923	0
2876	M6005-88725	803540044400	E1	CCR	Skyline	005	9.98789978	42.02330017
2877				RST	Tractor	196	0.00712982	0
2878	M6005-91245	802540024400	E1	CCR	Heli	024	0.036634699	43.98949814
2879	M6005-91245	802540024400	E1	CCR	Heli	014	7.128610134	33.33449936

FID	CanopyHeig	Feasabilit	Implemen_3
2840	23.61100006	Regeneration	
2841	19.07799911	Intermediate	
2842	21.45439911	Regeneration	
2843	18.95980072	Intermediate	
2844	21.45439911	Regeneration	
2845	18.95980072	Intermediate	
2846	21.77249908	Regeneration	
2847	21.77249908	Regeneration	
2848	18.95980072	Intermediate	
2849	21.77249908	Regeneration	
2850	21.53560066	Regeneration	
2851	16.86770058	Intermediate	
2852	20.79140091	Regeneration	
2853	20.79140091	Regeneration	
2854	20.80019951	Regeneration	
2855	0	Regeneration	Roadside Treatment
2856	18.48380089	Intermediate	
2857	21.57819939	Regeneration	
2858	18.48380089	Intermediate	
2859	19.63470078	Intermediate	
2860	23.62059975	Regeneration	
2861	19.63470078	Intermediate	
2862	25.79339981	Regeneration	
2863	23.62059975	Regeneration	
2864	19.63470078	Intermediate	
2865	22.23679924	Regeneration	
2866	17.25550079	Intermediate	
2867	16.3484993	Intermediate	
2868	16.3484993	Intermediate	
2869	21.2507	Regeneration	
2870	0	Regeneration	Roadside Treatment
2871	20.83289909	Regeneration	
2872	21.57819939	Regeneration	
2873	18.9605999	Regeneration	
2874	0	Regeneration	Roadside Treatment
2875	0	Regeneration	Roadside Treatment
2876	24.91729927	Regeneration	
2877	0	Regeneration	Roadside Treatment
2878	19.19860077	Intermediate	
2879	23.81999969	Regeneration	

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
2840	5183.66916	231009.0091	Rx Fire			modeled_unsuitable	
2841	558.9859211	15291.15138	Rx Fire			modeled_unsuitable	
2842	1818.792125	91943.85753	Rx Fire			modeled_unsuitable	
2843	3472.915503	194228.8275	Rx Fire			modeled_unsuitable	
2844	1818.792125	91943.85753	Rx Fire			modeled_unsuitable	
2845	3472.915503	194228.8275	Rx Fire			modeled_unsuitable	
2846	3997.377419	194156.0102	Rx Fire	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
2847	3997.377419	194156.0102	Rx Fire			modeled_unsuitable	
2848	3472.915503	194228.8275	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2849	3997.377419	194156.0102	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2850	2670.998888	174526.9346	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2851	591.2678317	7343.389155	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2852	2711.503093	90179.04044	Rx Fire			modeled_unsuitable	
2853	2711.503093	90179.04044	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2854	967.2466773	28309.70155	Rx Fire			modeled_unsuitable	
2855	4397.319422	85363.30169				modeled_unsuitable	
2856	1829.841622	133491.3554				modeled_unsuitable	
2857	3295.163868	168605.5738				modeled_unsuitable	
2858	1829.841622	133491.3554				modeled_unsuitable	
2859	1398.089668	42176.37286				modeled_unsuitable	
2860	758.1906679	29701.2598		modeled_unsuitable		modeled_unsuitable	
2861	1398.089668	42176.37286				modeled_unsuitable	
2862	4035.783523	224514.3112				modeled_unsuitable	
2863	758.1906679	29701.2598				modeled_unsuitable	
2864	1398.089668	42176.37286				modeled_unsuitable	
2865	1463.236292	57827.97681	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2866	3137.53414	106817.9762	Rx Fire			modeled_unsuitable	
2867	7533.216402	281091.5616	Rx Fire			modeled_unsuitable	
2868	7533.216402	281091.5616	Rx Fire			modeled_unsuitable	
2869	2231.408326	64793.91861	Rx Fire			modeled_unsuitable	
2870	4397.319422	85363.30169		modeled_unsuitable		modeled_unsuitable	
2871	1105.891967	28758.02405				modeled_unsuitable	
2872	3295.163868	168605.5738				modeled_unsuitable	
2873	613.8461568	12062.19473				modeled_unsuitable	
2874	9905.323286	293829.6581				modeled_unsuitable	
2875	9905.323286	293829.6581		modeled_unsuitable		modeled_unsuitable	
2876	985.3897077	43557.71362				modeled_unsuitable	
2877	4397.319422	85363.30169				modeled_unsuitable	
2878	1262.831099	52632.83817		modeled_unsuitable		modeled_unsuitable	
2879	1068.681192	37015.42011				modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
2840	modeled_unsuitable	potential_forage		used_VMap_query
2841	modeled_unsuitable	potential_forage		used_VMap_query
2842	modeled_unsuitable	potential_forage		used_VMap_query
2843	modeled_unsuitable	potential_forage		used_VMap_query
2844	modeled_unsuitable	potential_forage		used_VMap_query
2845	modeled_unsuitable	potential_forage		used_VMap_query
2846	modeled_unsuitable	potential_forage		used_VMap_query
2847	modeled_unsuitable	potential_forage		used_VMap_query
2848	modeled_unsuitable			used_VMap_query
2849	modeled_unsuitable	potential_forage		used_VMap_query
2850	modeled_unsuitable	potential_forage		used_VMap_query
2851	modeled_unsuitable	potential_forage		used_VMap_query
2852	modeled_unsuitable	potential_forage		used_VMap_query
2853	modeled_unsuitable	potential_forage		used_VMap_query
2854	modeled_unsuitable	potential_forage		used_VMap_query
2855	modeled_unsuitable	potential_forage		used_VMap_query
2856	modeled_unsuitable	potential_forage		used_VMap_query
2857	modeled_unsuitable	potential_forage		used_VMap_query
2858	modeled_unsuitable	potential_forage		used_VMap_query
2859	modeled_unsuitable	potential_forage		used_VMap_query
2860	modeled_unsuitable	potential_forage		used_VMap_query
2861	modeled_unsuitable	potential_forage		used_VMap_query
2862	modeled_unsuitable	potential_forage		used_VMap_query
2863	modeled_unsuitable	potential_forage		used_VMap_query
2864	modeled_unsuitable	potential_forage		used_VMap_query
2865	modeled_unsuitable			used_VMap_query
2866	modeled_unsuitable	potential_forage		used_VMap_query
2867	modeled_unsuitable	potential_forage		used_VMap_query
2868	modeled_unsuitable	potential_forage		used_VMap_query
2869	modeled_unsuitable	potential_forage		used_VMap_query
2870	modeled_unsuitable	potential_forage		used_VMap_query
2871	modeled_unsuitable	potential_forage		used_VMap_query
2872	modeled_unsuitable	potential_forage		used_VMap_query
2873	modeled_unsuitable	potential_forage		used_VMap_query
2874	modeled_unsuitable	potential_forage		used_VMap_query
2875	modeled_unsuitable	potential_forage		used_VMap_query
2876	modeled_unsuitable	potential_forage		used_VMap_query
2877	modeled_unsuitable	potential_forage		used_VMap_query
2878	modeled_unsuitable	potential_forage		used_VMap_query
2879	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
2840	modeled_forage
2841	modeled_forage
2842	modeled_forage
2843	modeled_forage
2844	modeled_forage
2845	modeled_forage
2846	modeled_forage
2847	modeled_forage
2848	modeled_unsuitable
2849	modeled_forage
2850	modeled_forage
2851	modeled_forage
2852	modeled_forage
2853	modeled_forage
2854	modeled_forage
2855	modeled_unsuitable
2856	modeled_forage
2857	modeled_forage
2858	modeled_forage
2859	modeled_forage
2860	modeled_nesting
2861	modeled_forage
2862	modeled_forage
2863	modeled_forage
2864	modeled_forage
2865	modeled_unsuitable
2866	modeled_forage
2867	modeled_forage
2868	modeled_forage
2869	modeled_forage
2870	modeled_forage
2871	modeled_forage
2872	modeled_forage
2873	modeled_forage
2874	modeled_unsuitable
2875	modeled_forage
2876	modeled_forage
2877	modeled_forage
2878	modeled_unsuitable
2879	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
2880	1399	1404	M6005-88732	0.188386886	4000
2881	1399	1404	M6005-88732	2.729724222	4000
2882	1399	1404	M6005-88732	0.830314067	4000
2883	1400	1405	M6005-88748	10.21845131	4000
2884	1403	1408	M6005-88771	5.69248531	4000
2885	1406	1411	M6005-88824	6.829518177	4000
2886	1408	1413	M6005-88837	1.562528899	4000
2887	1410	1415	M6005-88845	0.481106088	4000
2888	1411	1416	M6005-88856	3.428732687	4000
2889	1415	1420	M6005-88873	6.361193219	4000
2890	1418	1423	M6005-88889	1.566933516	4000
2891	1418	1423	M6005-88889	1.211902052	4000
2892	1420	1425	M6005-88897	2.305175714	4000
2893	1421	1426	M6005-88905	0.534974956	4000
2894	1422	1427	M6005-90043	24.72463486	4000
2895	1422	1427	M6005-90043	7.989629149	4000
2896	1422	1427	M6005-90043	8.901723276	4000
2897	1424	1429	M6005-90069	0.028053241	4000
2898	1424	1429	M6005-90069	1.504757065	4000
2899	1425	1430	M6005-90072	5.042640007	4000
2900	1426	1431	M6005-90087	0.632885112	4000
2901	1426	1431	M6005-90087	0.565452879	4000
2902	1427	1432	M6005-90102	10.58017969	4000
2903	1428	1433	M6005-90120	11.06480403	4000
2904	1429	1434	M6005-90131	4.45408175	4000
2905	1429	1434	M6005-90131	8.952131079	4000
2906	1429	1434	M6005-90131	11.34815202	4000
2907	1430	1435	M6005-90132	2.099485218	4000
2908	1432	1437	M6005-90173	3.554693434	4000
2909	1434	1439	M6005-91243	0.247289368	4000
2910	1436	1441	M6005-91250	2.884989832	4000
2911	1436	1441	M6005-91250	0.407637984	4000
2912	1437	1442	M6005-91251	4.555695042	4000
2913	1439	1444	M6005-91287	0.194847088	4000
2914	1439	1444	M6005-91287	0.189554755	4000
2915	1441	1446	M6005-91307	1.945018423	4000
2916	1453	1458	M6005-77014	5.524405346	4000
2917	1453	1458	M6005-77014	3.568085034	4000
2918	1462	1467	M6005-78711	0.450206025	4000
2919	1464	1469	M6005-78722	0.006588579	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
2880	8035	8030	8030	4004	4400	3924	8	34
2881	8035	8030	8030	4004	4400	3924	8	34
2882	8035	8030	8030	4004	4400	3924	8	34
2883	8035	8500	8034	4004	4400	2802	1	57
2884	8035	8500	8034	4004	4400	2191	2	44
2885	8035	8500	8034	4003	4400	2117	5	52
2886	8035	8500	8034	4004	4500	1854	8	53
2887	8035	8500	8034	4004	4400	2030	8	45
2888	8035	8500	8034	4004	4400	2231	6	45
2889	8035	8500	8034	4004	4400	1990	6	35
2890	8035	8500	8034	4004	4400	2466	5	36
2891	8035	8500	8034	4004	4400	2466	5	36
2892	8035	8500	8034	4004	4400	2329	6	39
2893	8025	8400	8023	4003	4400	2192	5	49
2894	8035	8030	8030	4004	4400	4278	2	28
2895	8035	8030	8030	4004	4400	4278	2	28
2896	8035	8030	8030	4004	4400	4278	2	28
2897	8035	8030	8030	4004	4400	4036	2	47
2898	8035	8030	8030	4004	4400	4036	2	47
2899	8095	8500	8094	4004	4400	2449	3	44
2900	8095	8500	8094	4004	4400	3081	1	55
2901	8095	8500	8094	4004	4400	3081	1	55
2902	8095	8500	8094	4004	4400	2354	3	41
2903	8035	8500	8034	4004	4400	2385	8	48
2904	8095	8500	8094	4004	4400	2721	1	42
2905	8095	8500	8094	4004	4400	2721	1	42
2906	8095	8500	8094	4004	4400	2721	1	42
2907	8035	8500	8034	4004	4400	2714	1	36
2908	8035	8500	8034	4004	4400	2089	7	50
2909	8035	8500	8034	4004	4400	4267	2	36
2910	8095	8500	8094	4004	4400	3547	2	51
2911	8095	8500	8094	4004	4400	3547	2	51
2912	8025	8400	8023	4002	4400	3925	3	50
2913	8025	8400	8023	4003	4400	3067	4	44
2914	8025	8400	8023	4003	4400	3067	4	44
2915	8035	8500	8034	4004	4400	2344	3	39
2916	8035	8500	8034	4004	4400	4181	7	30
2917	8035	8500	8034	4004	4400	4181	7	30
2918	8025	8020	8020	4003	4500	4536	6	41
2919	8095	8500	8094	4003	4400	4334	6	38

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
2880	803540044400	4000	2041.476966	114388.1376			modeled_nesting
2881	803540044400	4000	2041.476966	114388.1376			modeled_nesting
2882	803540044400	4000	2041.476966	114388.1376			modeled_nesting
2883	803540044400	4000	1645.750367	66364.61			modeled_forage
2884	803540044400	4000	1593.290456	50623.17415			modeled_forage
2885	803540034400	4000	1255.13397	37430.64627			modeled_forage
2886	803540044500	4000	842.4127511	22088.57373			modeled_forage
2887	803540044400	4000	696.1533505	5547.129979			modeled_forage
2888	803540044400	4000	1634.159773	31883.57178			modeled_forage
2889	803540044400	4000	1000.173533	27785.71436			modeled_nesting
2890	803540044400	4000	863.4180666	18190.72476			modeled_nesting
2891	803540044400	4000	863.4180666	18190.72476			modeled_nesting
2892	803540044400	4000	849.973455	16591.54715			modeled_nesting
2893	802540034400	4000	679.982925	16141.78319	modeled_suitable		modeled_forage
2894	803540044400	4000	2907.840355	202241.2979			modeled_nesting
2895	803540044400	4000	2907.840355	202241.2979			modeled_nesting
2896	803540044400	4000	2907.840355	202241.2979			modeled_nesting
2897	803540044400	4000	1333.952686	53721.43375			modeled_forage
2898	803540044400	4000	1333.952686	53721.43375			modeled_forage
2899	809540044400	4000	1101.549325	33932.11446			modeled_forage
2900	809540044400	4000	1955.183434	34681.76787			modeled_forage
2901	809540044400	4000	1955.183434	34681.76787			modeled_forage
2902	809540044400	4000	1474.709633	58119.70108			modeled_forage
2903	803540044400	4000	1586.884616	55171.35793			modeled_forage
2904	809540044400	4000	2610.747596	159217.3983			modeled_forage
2905	809540044400	4000	2610.747596	159217.3983			modeled_forage
2906	809540044400	4000	2610.747596	159217.3983			modeled_forage
2907	803540044400	4000	1023.975642	22588.34658			modeled_nesting
2908	803540044400	4000	2028.489186	37980.69214			modeled_forage
2909	803540044400	4000	1016.091481	25036.68863			modeled_nesting
2910	809540044400	4000	1485.858545	30383.9673			modeled_forage
2911	809540044400	4000	1485.858545	30383.9673			modeled_forage
2912	802540024400	4000	978.7565346	27685.35167	modeled_unsuitable		modeled_forage
2913	802540034400	4000	1260.599668	28085.41556	modeled_suitable		modeled_forage
2914	802540034400	4000	1260.599668	28085.41556	modeled_suitable		modeled_forage
2915	803540044400	4000	1207.059021	39679.65898			modeled_nesting
2916	803540044400	4000	1703.809942	54870.60544			modeled_nesting
2917	803540044400	4000	1703.809942	54870.60544			modeled_nesting
2918	802540034500	4000	1729.388181	62916.535	modeled_suitable		modeled_forage
2919	809540034400	4000	1418.235869	36780.43238			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
2880	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2881	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2882	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2883	modeled_forage	potential_forage		4004	4400	
2884	modeled_forage	potential_forage		4004	4400	
2885	modeled_forage	potential_forage		4003	4400	
2886	modeled_nesting	potential_forage		4004	4500	
2887	modeled_forage	potential_forage		4004	4400	
2888	modeled_forage	potential_forage		4004	4400	
2889	modeled_forage	potential_forage		4004	4400	
2890	modeled_forage	potential_forage		4004	4400	
2891	modeled_forage	potential_forage		4004	4400	
2892	modeled_forage	potential_forage		4004	4400	
2893	modeled_forage	potential_forage		4003	4400	
2894	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2895	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2896	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2897	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2898	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2899	modeled_forage	potential_forage		4004	4400	
2900	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2901	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2902	modeled_forage	potential_forage		4004	4400	
2903	modeled_forage	potential_forage		4004	4400	
2904	modeled_forage	potential_forage		4004	4400	
2905	modeled_forage	potential_forage		4004	4400	
2906	modeled_forage	potential_forage		4004	4400	
2907	modeled_forage	potential_forage		4004	4400	
2908	modeled_forage	potential_forage		4004	4400	
2909	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2910	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2911	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2912	modeled_forage	potential_forage		4002	4400	
2913	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2914	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2915	modeled_forage	potential_forage		4004	4400	
2916	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2917	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2918	modeled_forage	potential_forage	modeled_suitable	4003	4500	
2919	modeled_forage	potential_forage	modeled_suitable	4003	4400	

FID	ADMIN_DIST	IN	ME_O	TIVITY	SUID	FACTS_ID	BU
2880							
2881							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
2880			0
2881			0
2882			0
2883			0
2884			0
2885			0
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2894			0
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2901			0
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2903			0
2904			0
2905			0
2906			0
2907			0
2908			0
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2919			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
2880				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
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2881			0		0	
2882			0		0	
2883			0		0	
2884			0		0	
2885			0		0	
2886			0		0	
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2888			0		0	
2889			0		0	
2890			0		0	
2891			0		0	
2892			0		0	
2893			0		0	
2894			0		0	
2895			0		0	
2896			0		0	
2897			0		0	
2898			0		0	
2899			0		0	
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2913			0		0	
2914			0		0	
2915			0		0	
2916			0		0	
2917			0		0	
2918			0		0	
2919			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
2880				0	
2881				0	
2882				0	
2883				0	
2884				0	
2885				0	
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2900				0	
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2914				0	
2915				0	
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2917				0	
2918				0	
2919				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
2880			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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2881			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
2880			
2881			
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
2880			0	0				0	
2881			0	0				0	
2882			0	0				0	
2883			0	0				0	
2884			0	0				0	
2885			0	0				0	
2886			0	0				0	
2887			0	0				0	
2888			0	0				0	
2889			0	0				0	
2890			0	0				0	
2891			0	0				0	
2892			0	0				0	
2893			0	0				0	
2894			0	0				0	
2895			0	0				0	
2896			0	0				0	
2897			0	0				0	
2898			0	0				0	
2899			0	0				0	
2900			0	0				0	
2901			0	0				0	
2902			0	0				0	
2903			0	0				0	
2904			0	0				0	
2905			0	0				0	
2906			0	0				0	
2907			0	0				0	
2908			0	0				0	
2909			0	0				0	
2910			0	0				0	
2911			0	0				0	
2912			0	0				0	
2913			0	0				0	
2914			0	0				0	
2915			0	0				0	
2916			0	0				0	
2917			0	0				0	
2918			0	0				0	
2919			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
2880	0			suitable	no
2881	0			suitable	no
2882	0			suitable	no
2883	0			suitable	no
2884	0			suitable	no
2885	0			suitable	no
2886	0			capable_unsuit*	no
2887	0			suitable	no
2888	0			suitable	no
2889	0			suitable	no
2890	0			suitable	no
2891	0			suitable	no
2892	0			suitable	no
2893	0			suitable	no
2894	0			suitable	no
2895	0			suitable	no
2896	0			suitable	no
2897	0			suitable	no
2898	0			suitable	no
2899	0			suitable	no
2900	0			suitable	no
2901	0			suitable	no
2902	0			suitable	no
2903	0			suitable	no
2904	0			suitable	no
2905	0			suitable	no
2906	0			suitable	no
2907	0			suitable	no
2908	0			suitable	no
2909	0			suitable	no
2910	0			suitable	no
2911	0			suitable	no
2912	0			capable_unsuit*	no
2913	0			suitable	no
2914	0			suitable	no
2915	0	opening		capable_unsuit*	open
2916	0			suitable	no
2917	0			suitable	no
2918	0			capable_unsuit*	no
2919	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
2880		PFA	80
2881		PFA	129
2882		PFA	157
2883		PFA	58
2884		PFA	58
2885			55
2886	no harvest activity noted, >10%cc	PFA	48
2887		PFA	48
2888		PFA	55
2889		PFA	47
2890		PFA	54
2891		PFA	171
2892		PFA	45
2893			45
2894		PFA	127
2895		PFA	161
2896		PFA	186
2897		PFA	6
2898		PFA	186
2899		PFA	50
2900		PFA	166
2901		PFA	168
2902		PFA	43
2903		PFA	96
2904		PFA	73
2905		PFA	93
2906		PFA	96
2907		PFA	94
2908		PFA	42
2909		PFA	186
2910		PFA	8
2911		PFA	166
2912	no harvest activity noted, >10%cc		8
2913			72
2914			73
2915		PFA	3
2916		PFA	177
2917		PFA	187
2918	no harvest activity noted, >10%cc		187
2919			145

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
2880	M6005-91245	802540024400	E1	CCR	Heli	013	0.188387007	47.8451004
2881	M6005-90043	803540044400	E1	CCR	Skyline	016A	2.729720116	36.64400101
2882	M6005-91245	802540024400	E1	CCR	Heli	013B	0.830313981	47.8451004
2883	M6005-88855	803540044400	C4	ST-R	Heli	028	10.21850014	56.74919891
2884	M6005-88855	803540044400	C4	ST-R	Heli	028	5.692490101	56.74919891
2885	M6005-88855	803540044400	C4	ST-R	Heli	071	6.829520226	59.88579941
2886	M6005-88855	803540044400	C4	ST-R	Skyline	050	1.562530041	59.92369843
2887	M6005-88855	803540044400	C4	ST-R	Skyline	050	0.481106013	59.92369843
2888	M6005-88855	803540044400	C4	ST-R	Heli	071	3.428730011	59.88579941
2889	M6005-88855	803540044400	C4	ST-R	Heli	065	6.361189842	47.71559906
2890	M6005-88855	803540044400	C4	ST-R	Heli	064A	1.566930056	54.457901
2891	M6005-88855	803540044400	C4	ST-R	Heli	064B	1.211899996	54.457901
2892	M6005-88855	803540044400	C4	ST-R	Skyline	062	2.305180073	54.43870163
2893	M6005-88855	803540044400	C4	ST-R	Skyline	062	0.534974992	54.43870163
2894	M6005-90043	803540044400	E1	CCR	Tractor	029A	24.72459984	34.47460175
2895	M6005-90043	803540044400	E1	CCR	Skyline	029B	7.989630222	34.47460175
2896				RST	Tractor	196	8.901720047	0
2897	M6005-88725	803540044400	E1	CCR	Heli	038B	0.0280532	56.61180115
2898				RST	Tractor	196	1.504760027	0
2899	M6005-88855	803540044400	C4	ST-R	Heli	039B	5.042640209	55.20920181
2900	M6005-91245	802540024400	E1	CCR	Heli	042A	0.632884979	61.70460129
2901	M6005-91245	802540024400	E1	CCR	Heli	044	0.565452993	54.91559982
2902	M6005-88855	803540044400	C4	ST-R	Skyline	047	10.5802002	51.55189896
2903	M6005-88787	803540044400	C4	ST-R	Skyline	051	11.06480026	50.9632988
2904	M6005-91245	802540024400	E1	CCR	Skyline	054	4.454080105	53.8423996
2905	M6005-88787	803540044400	C4	ST-R	Skyline	052	8.952130318	59.22169876
2906	M6005-88787	803540044400	C4	ST-R	Skyline	051	11.34819984	50.9632988
2907	M6005-88787	803540044400	C4	ST-R	Skyline	055	2.099489927	53.81930161
2908	M6005-88855	803540044400	C4	ST-R	Heli	061	3.554689884	49.31100082
2909				RST	Tractor	196	0.247289002	0
2910	M6005-88725	803540044400	E1	CCR	Skyline	043	2.884989977	59.00569916
2911	M6005-91245	802540024400	E1	CCR	Heli	042A	0.407638013	61.70460129
2912	M6005-88725	803540044400	E1	CCR	Skyline	043	4.555699825	59.00569916
2913	M6005-91245	802540024400	E1	CCR	Skyline	053	0.194847003	56.60919952
2914	M6005-91245	802540024400	E1	CCR	Skyline	054	0.189555004	53.8423996
2915	M6005-91303	809540044400	C4	ST-R	Skyline	057	1.94501996	45.77330017
2916	M6005-90043	803540044400	E1	CCR	Skyline	113	5.524409771	44.00659943
2917				RST	Tractor	195	3.568079948	0
2918				RST	Tractor	195	0.450206012	0
2919	M6005-90043	803540044400	E1	CCR	Tractor	108	0.00658858	38.65330124

FID	CanopyHeig	Feasabilit	Implemen_3
2880	20.02400017	Regeneration	
2881	20.5883007	Regeneration	Roadside Units
2882	20.02400017	Intermediate	
2883	25.79339981	Regeneration	
2884	25.79339981	Regeneration	
2885	16.3484993	Intermediate	
2886	23.44540024	Regeneration	
2887	23.44540024	Regeneration	
2888	16.3484993	Intermediate	
2889	16.09230042	Intermediate	
2890	18.82769966	Intermediate	
2891	18.82769966	Intermediate	
2892	18.3057003	Intermediate	
2893	18.3057003	Intermediate	
2894	23.3083992	Regeneration	Roadside Units
2895	23.3083992	Regeneration	Roadside Units
2896	0	Regeneration	Roadside Treatment
2897	20.13689995	Intermediate	
2898	0	Regeneration	Roadside Treatment
2899	22.37669945	Regeneration	
2900	21.08720016	Intermediate	
2901	17.41799927	Intermediate	
2902	21.61969948	Regeneration	
2903	23.03750038	Regeneration	
2904	18.11100006	Intermediate	
2905	17.41040039	Intermediate	
2906	23.03750038	Regeneration	
2907	20.31380081	Regeneration	
2908	17.87560081	Intermediate	
2909	0	Regeneration	Roadside Treatment
2910	19.63680077	Regeneration	
2911	21.08720016	Intermediate	
2912	19.63680077	Regeneration	
2913	17.53910065	Intermediate	
2914	18.11100006	Intermediate	
2915	22.18429947	Regeneration	
2916	11.99419975	Intermediate	Roadside Units
2917	0	Regeneration	Roadside Treatment
2918	0	Regeneration	Roadside Treatment
2919	16.98320007	Regeneration	

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
2880	1548.67581	53126.88393				modeled_unsuitable	
2881	984.6905544	26986.82888				modeled_unsuitable	
2882	755.2482922	25056.20558				modeled_unsuitable	
2883	4035.783523	224514.3112				modeled_unsuitable	
2884	4035.783523	224514.3112				modeled_unsuitable	
2885	7533.216402	281091.5616	Rx Fire			modeled_unsuitable	
2886	1267.536436	64455.43832	Rx Fire			modeled_unsuitable	
2887	1267.536436	64455.43832	Rx Fire			modeled_unsuitable	
2888	7533.216402	281091.5616	Rx Fire			modeled_unsuitable	
2889	2034.636967	96023.82804				modeled_unsuitable	
2890	1868.494687	72615.99756				modeled_unsuitable	
2891	513.3140739	15221.05348				modeled_unsuitable	
2892	10394.34758	431733.7496				modeled_unsuitable	
2893	10394.34758	431733.7496		modeled_unsuitable		modeled_unsuitable	
2894	2338.929394	184293.6059				modeled_unsuitable	
2895	1309.346916	49100.45746				modeled_unsuitable	
2896	9905.323286	293829.6581				modeled_unsuitable	
2897	2119.539112	56016.05194				modeled_unsuitable	
2898	9905.323286	293829.6581				modeled_unsuitable	
2899	4653.20736	317009.9559				modeled_unsuitable	
2900	1339.163228	58567.32066				modeled_unsuitable	
2901	2297.606507	78291.19186				modeled_unsuitable	
2902	5234.598145	413125.5366				modeled_unsuitable	
2903	4483.434448	221289.1541	Rx Fire			modeled_unsuitable	
2904	781.1327891	21135.17872				modeled_unsuitable	
2905	2421.038148	111800.4544				modeled_unsuitable	
2906	4483.434448	221289.1541	Rx Fire			modeled_unsuitable	
2907	1462.401315	58593.17223	Rx Fire			modeled_unsuitable	
2908	1413.585019	55372.57522				modeled_unsuitable	
2909	9905.323286	293829.6581				modeled_unsuitable	
2910	3124.860584	170370.2654				modeled_unsuitable	
2911	1339.163228	58567.32066				modeled_unsuitable	
2912	3124.860584	170370.2654		modeled_unsuitable		modeled_unsuitable	
2913	1008.674277	44248.9328		modeled_unsuitable		modeled_unsuitable	
2914	781.1327891	21135.17872		modeled_unsuitable		modeled_unsuitable	
2915	1801.435203	93686.84942	Rx Fire			modeled_unsuitable	
2916	1037.715288	30354.1686				modeled_unsuitable	
2917	7372.884342	215149.9189				modeled_unsuitable	
2918	7372.884342	215149.9189		modeled_unsuitable		modeled_unsuitable	
2919	556.5638502	13028.08355				modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
2880	modeled_unsuitable	potential_forage		used_VMap_query
2881	modeled_unsuitable	potential_forage		used_VMap_query
2882	modeled_unsuitable	potential_forage		used_VMap_query
2883	modeled_unsuitable	potential_forage		used_VMap_query
2884	modeled_unsuitable	potential_forage		used_VMap_query
2885	modeled_unsuitable	potential_forage		used_VMap_query
2886	modeled_unsuitable	potential_forage		used_VMap_query
2887	modeled_unsuitable	potential_forage		used_VMap_query
2888	modeled_unsuitable	potential_forage		used_VMap_query
2889	modeled_unsuitable	potential_forage		used_VMap_query
2890	modeled_unsuitable	potential_forage		used_VMap_query
2891	modeled_unsuitable	potential_forage		used_VMap_query
2892	modeled_unsuitable	potential_forage		used_VMap_query
2893	modeled_unsuitable	potential_forage		used_VMap_query
2894	modeled_unsuitable	potential_forage		used_VMap_query
2895	modeled_unsuitable	potential_forage		used_VMap_query
2896	modeled_unsuitable	potential_forage		used_VMap_query
2897	modeled_unsuitable	potential_forage		used_VMap_query
2898	modeled_unsuitable	potential_forage		used_VMap_query
2899	modeled_unsuitable	potential_forage		used_VMap_query
2900	modeled_unsuitable	potential_forage		used_VMap_query
2901	modeled_unsuitable	potential_forage		used_VMap_query
2902	modeled_unsuitable	potential_forage		used_VMap_query
2903	modeled_unsuitable	potential_forage		used_VMap_query
2904	modeled_unsuitable	potential_forage		used_VMap_query
2905	modeled_unsuitable	potential_forage		used_VMap_query
2906	modeled_unsuitable	potential_forage		used_VMap_query
2907	modeled_unsuitable	potential_forage		used_VMap_query
2908	modeled_unsuitable	potential_forage		used_VMap_query
2909	modeled_unsuitable	potential_forage		used_VMap_query
2910	modeled_unsuitable	potential_forage		used_VMap_query
2911	modeled_unsuitable	potential_forage		used_VMap_query
2912	modeled_unsuitable	potential_forage		used_VMap_query
2913	modeled_unsuitable	potential_forage		used_VMap_query
2914	modeled_unsuitable	potential_forage		used_VMap_query
2915	modeled_unsuitable	potential_forage		used_VMap_query
2916	modeled_unsuitable	potential_forage		used_VMap_query
2917	modeled_unsuitable	potential_forage		used_VMap_query
2918	modeled_unsuitable	potential_forage		used_VMap_query
2919	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
2880	modeled_forage
2881	modeled_forage
2882	modeled_forage
2883	modeled_forage
2884	modeled_forage
2885	modeled_forage
2886	modeled_nesting
2887	modeled_forage
2888	modeled_forage
2889	modeled_forage
2890	modeled_forage
2891	modeled_forage
2892	modeled_forage
2893	modeled_forage
2894	modeled_forage
2895	modeled_forage
2896	modeled_forage
2897	modeled_forage
2898	modeled_forage
2899	modeled_forage
2900	modeled_forage
2901	modeled_forage
2902	modeled_forage
2903	modeled_forage
2904	modeled_forage
2905	modeled_forage
2906	modeled_forage
2907	modeled_forage
2908	modeled_forage
2909	modeled_forage
2910	modeled_forage
2911	modeled_forage
2912	modeled_forage
2913	modeled_forage
2914	modeled_forage
2915	modeled_forage
2916	modeled_forage
2917	modeled_forage
2918	modeled_forage
2919	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
2920	1464	1469	M6005-78722	2.398092448	4000
2921	1464	1469	M6005-78722	2.741612724	4000
2922	1466	1471	M6005-78735	1.660637007	4000
2923	1474	1479	M6005-80518	3.638393811	4000
2924	1474	1479	M6005-80518	2.503221644	4000
2925	1478	1483	M6005-80536	0.677923539	4000
2926	1478	1483	M6005-80536	1.89227688	4000
2927	1480	1485	M6005-80540	1.345466271	4000
2928	1481	1486	M6005-80543	4.104933073	4000
2929	1481	1486	M6005-80543	1.91215367	4000
2930	1488	1493	M6005-80592	0.051415252	3300
2931	1489	1494	M6005-80595	1.73120384	4000
2932	1491	1496	M6005-80599	1.34601232	7000
2933	1511	1516	M6005-82171	2.396675648	4000
2934	1512	1517	M6005-82175	0.212976843	7000
2935	1531	1536	M6005-83654	25.61459736	4000
2936	1533	1538	M6005-83678	4.010285924	4000
2937	1534	1539	M6005-83687	1.738819191	4000
2938	1537	1542	M6005-83706	4.176129137	4000
2939	1538	1543	M6005-83713	0.273147341	7000
2940	1543	1548	M6005-83732	5.708812132	4000
2941	1543	1548	M6005-83732	0.375892589	4000
2942	1546	1551	M6005-83753	5.659228408	4000
2943	1573	1578	M6005-84959	0.514165504	4000
2944	1574	1579	M6005-84962	5.278593082	4000
2945	1577	1582	M6005-84983	12.60139521	4000
2946	1580	1585	M6005-85011	3.039913785	4000
2947	1581	1586	M6005-85017	7.525508054	4000
2948	1582	1587	M6005-85029	5.117744449	4000
2949	1583	1588	M6005-85047	4.503409657	4000
2950	1583	1588	M6005-85047	2.340027623	4000
2951	1587	1592	M6005-85099	11.15195554	4000
2952	1589	1594	M6005-85111	4.649879313	4000
2953	1590	1595	M6005-85114	6.366499416	4000
2954	1594	1600	M6005-85149	13.27005643	4000
2955	1596	1602	M6005-86124	2.618986611	4000
2956	1596	1602	M6005-86124	5.519946244	4000
2957	1604	1610	M6005-86220	10.635811	4000
2958	1606	1612	M6005-86229	7.297391732	4000
2959	1607	1613	M6005-86239	0.087768017	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
2920	8095	8500	8094	4003	4400	4334	6	38
2921	8095	8500	8094	4003	4400	4334	6	38
2922	8025	8400	8023	4004	4200	4501	8	30
2923	8035	8500	8034	4004	4400	4069	6	25
2924	8035	8500	8034	4004	4400	4069	6	25
2925	8035	8030	8030	4004	4400	3801	8	52
2926	8035	8030	8030	4004	4400	3801	8	52
2927	8015	8400	8013	4002	4400	3712	6	48
2928	8025	8400	8023	4003	4500	3896	6	41
2929	8025	8400	8023	4003	4500	3896	6	41
2930	3300	3300	3300	3300	3300	4519	7	26
2931	8035	8030	8030	4004	4400	3912	7	46
2932	7000	7000	7000	7000	7000	4465	6	24
2933	8095	8090	8090	4004	4400	4479	8	33
2934	7000	7000	7000	7000	7000	4473	6	35
2935	8035	8500	8034	4004	4400	4025	3	38
2936	8035	8500	8034	4004	4400	3364	4	49
2937	8035	8500	8034	4004	4400	3161	2	43
2938	8095	8500	8094	4004	4400	3889	6	48
2939	7000	7000	7000	7000	7000	4367	5	21
2940	8035	8030	8030	4004	4400	4121	6	40
2941	8035	8030	8030	4004	4400	4121	6	40
2942	8035	8500	8034	4003	4400	4263	4	23
2943	8035	8500	8034	4004	4400	3583	6	41
2944	8035	8030	8030	4004	4400	3551	6	46
2945	8035	8030	8030	4004	4400	3882	3	32
2946	8035	8500	8034	4004	4400	3065	7	58
2947	8035	8030	8030	4004	4400	3306	7	41
2948	8035	8030	8030	4004	4400	3126	7	54
2949	8025	8400	8023	4003	4400	3636	4	39
2950	8025	8400	8023	4003	4400	3636	4	39
2951	8035	8030	8030	4004	4400	4356	6	19
2952	8095	8500	8094	4004	4400	4333	2	28
2953	8095	8090	8090	4004	4400	4233	3	32
2954	8035	8500	8034	4004	4400	4095	7	38
2955	8035	8030	8030	4004	4400	3662	7	36
2956	8035	8030	8030	4004	4400	3662	7	36
2957	8025	8400	8023	4003	4400	3179	6	51
2958	8035	8500	8034	4004	4400	2788	2	53
2959	8025	8400	8023	4002	4100	3071	4	62

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
2920	809540034400	4000	1418.235869	36780.43238			modeled_forage
2921	809540034400	4000	1418.235869	36780.43238			modeled_forage
2922	802540044200	4000	823.2803025	26336.01671	modeled_unsuitable		modeled_forage
2923	803540044400	4000	1557.472597	55020.09701			modeled_nesting
2924	803540044400	4000	1557.472597	55020.09701			modeled_nesting
2925	803540044400	4000	1088.83839	23787.14538			modeled_forage
2926	803540044400	4000	1088.83839	23787.14538			modeled_forage
2927	801540024400	4000	999.3009098	11593.73578	modeled_unsuitable	modeled_suitable	modeled_forage
2928	802540034500	4000	905.2882515	25386.27703	modeled_unsuitable		modeled_forage
2929	802540034500	4000	905.2882515	25386.27703	modeled_unsuitable		modeled_forage
2930	330033003300	3300	738.5362307	10944.19259	modeled_unsuitable		modeled_unsuitable
2931	803540044400	4000	1140.303533	22338.08311			modeled_forage
2932	700070007000	7000	691.2076967	5447.118602			modeled_unsuitable
2933	809540044400	4000	1688.606729	25136.69517			modeled_nesting
2934	700070007000	7000	347.0033622	2248.801409			modeled_unsuitable
2935	803540044400	4000	2128.661924	120933.8231			modeled_nesting
2936	803540044400	4000	1741.66517	113038.9903			modeled_forage
2937	803540044400	4000	568.9842251	9644.791974			modeled_forage
2938	809540044400	4000	1365.125135	31383.2611			modeled_forage
2939	700070007000	7000	746.414697	6396.597164			modeled_unsuitable
2940	803540044400	4000	1387.297709	72911.29649			modeled_forage
2941	803540044400	4000	1387.297709	72911.29649			modeled_forage
2942	803540034400	4000	1474.990759	40428.6994			modeled_forage
2943	803540044400	4000	1530.006193	46724.08306			modeled_forage
2944	803540044400	4000	1258.638771	52770.76866			modeled_unsuitable
2945	803540044400	4000	1245.969529	58168.14994			modeled_nesting
2946	803540044400	4000	1254.327015	42627.01668			modeled_forage
2947	803540044400	4000	1346.970492	41927.44082			modeled_forage
2948	803540044400	4000	1608.471995	41277.61378			modeled_forage
2949	802540034400	4000	1805.493708	74410.24869	modeled_suitable		modeled_forage
2950	802540034400	4000	1805.493708	74410.24869	modeled_suitable		modeled_forage
2951	803540044400	4000	1620.080597	64866.06965			modeled_nesting
2952	809540044400	4000	1551.38979	36730.91911			modeled_nesting
2953	809540044400	4000	1154.498631	33432.6573			modeled_nesting
2954	803540044400	4000	2098.281823	107244.7323			modeled_nesting
2955	803540044400	4000	1667.431147	51671.14359			modeled_nesting
2956	803540044400	4000	1667.431147	51671.14359			modeled_nesting
2957	802540034400	4000	1420.539721	58868.08801	modeled_suitable		modeled_forage
2958	803540044400	4000	1421.697358	55370.11296			modeled_forage
2959	802540024100	4000	623.7095034	13142.88042	modeled_unsuitable		modeled_unsuitable

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
2920	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2921	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2922	modeled_unsuitable	potential_forage		4004	4200	
2923	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2924	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2925	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2926	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2927	modeled_forage	potential_forage		4002	4400	
2928	modeled_forage	potential_forage	modeled_suitable	4003	4500	
2929	modeled_forage	potential_forage	modeled_suitable	4003	4500	
2930	modeled_unsuitable			3300	3300	
2931	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2932	modeled_unsuitable			7000	7000	
2933	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2934	modeled_unsuitable			7000	7000	
2935	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2936	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2937	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2938	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2939	modeled_unsuitable			7000	7000	
2940	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2941	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2942	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2943	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2944	modeled_unsuitable			3300	3300	
2945	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2946	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2947	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2948	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2949	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2950	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2951	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2952	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2953	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2954	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2955	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2956	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2957	modeled_forage	potential_forage	modeled_suitable	4003	4400	
2958	modeled_forage	potential_forage		4004	4400	
2959	modeled_unsuitable			4002	4100	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
2920							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
2920			0
2921			0
2922			0
2923			0
2924			0
2925			0
2926			0
2927			0
2928			0
2929			0
2930			0
2931			0
2932			0
2933			0
2934			0
2935			0
2936			0
2937			0
2938			0
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2941			0
2942			0
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2945			0
2946			0
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2958			0
2959			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
2920			0		0	
2921			0		0	
2922			0		0	
2923			0		0	
2924			0		0	
2925			0		0	
2926			0		0	
2927			0		0	
2928			0		0	
2929			0		0	
2930			0		0	
2931			0		0	
2932			0		0	
2933			0		0	
2934			0		0	
2935			0		0	
2936			0		0	
2937			0		0	
2938			0		0	
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2946			0		0	
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2951			0		0	
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2958			0		0	
2959			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
2920				0	
2921				0	
2922				0	
2923				0	
2924				0	
2925				0	
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2930				0	
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2958				0	
2959				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
2920			
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FID	METHOD_DES	PM	EQUIPMENT1
2920			
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
2920			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
2920			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
2920			0	0				0	
2921			0	0				0	
2922			0	0				0	
2923			0	0				0	
2924			0	0				0	
2925			0	0				0	
2926			0	0				0	
2927			0	0				0	
2928			0	0				0	
2929			0	0				0	
2930			0	0				0	
2931			0	0				0	
2932			0	0				0	
2933			0	0				0	
2934			0	0				0	
2935			0	0				0	
2936			0	0				0	
2937			0	0				0	
2938			0	0				0	
2939			0	0				0	
2940			0	0				0	
2941			0	0				0	
2942			0	0				0	
2943			0	0				0	
2944			0	0				0	
2945			0	0				0	
2946			0	0				0	
2947			0	0				0	
2948			0	0				0	
2949			0	0				0	
2950			0	0				0	
2951			0	0				0	
2952			0	0				0	
2953			0	0				0	
2954			0	0				0	
2955			0	0				0	
2956			0	0				0	
2957			0	0				0	
2958			0	0				0	
2959			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
2920	0			suitable	no
2921	0			suitable	no
2922	0			capable_unsuit*	no
2923	0			suitable	no
2924	0			suitable	no
2925	0			suitable	no
2926	0			suitable	no
2927	0	opening		capable_unsuit*	open
2928	0		prior regen harvest documented	capable_unsuit*	no
2929	0		prior regen harvest documented	capable_unsuit*	no
2930	0	opening	field review 6/12/19, too open; previous harvest, possibly shel	capable_unsuit*	open
2931	0			suitable	no
2932	0	opening		capable_unsuit*	open
2933	0			capable_unsuit*	no
2934	0	opening		capable_unsuit*	open
2935	0			suitable	no
2936	0			suitable	no
2937	0			suitable	no
2938	0			suitable	no
2939	0	opening		capable_unsuit*	open
2940	0			suitable	no
2941	0			suitable	no
2942	0			suitable	no
2943	0			suitable	no
2944	0	opening	small pocket in polygon had recent harvest	capable_unsuit*	no
2945	0			suitable	no
2946	0			suitable	no
2947	0			suitable	no
2948	0			suitable	no
2949	0			suitable	no
2950	0			suitable	no
2951	0			suitable	no
2952	0			capable_unsuit*	no
2953	0			suitable	no
2954	0			suitable	no
2955	0			suitable	no
2956	0			suitable	no
2957	0			suitable	no
2958	0			suitable	no
2959	0			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
2920			174
2921			187
2922	no harvest activity noted, >10%cc		187
2923		PFA	143
2924		PFA	152
2925		PFA	35
2926		PFA	70
2927	road corridor, generally open		35
2928	no harvest activity noted, >10%cc		35
2929	no harvest activity noted, >10%cc		70
2930	sparce vegetation or road corridors <10%cc on ave.		187
2931		PFA	37
2932	road corridor, generally open		187
2933		PFA	189
2934	road corridor, generally open		188
2935		PFA	33
2936		PFA	69
2937		PFA	124
2938		PFA	89
2939	road corridor, generally open		188
2940		PFA	32
2941		PFA	89
2942			141
2943		PFA	67
2944	majority of polygon has cc>10%		178
2945		PFA	132
2946		PFA	123
2947		PFA	123
2948		PFA	119
2949			86
2950			115
2951		PFA	88
2952		PFA	191
2953		PFA	191
2954		PFA	29
2955		PFA	20
2956		PFA	65
2957			119
2958		PFA	109
2959	no harvest activity noted, >10%cc		63

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
2920	M6005-88725	803540044400	E1	CCR	Skyline	109	2.398089886	47.0143013
2921				RST	Tractor	195	2.74161005	0
2922				RST	Tractor	195	1.660640001	0
2923	M6005-90043	803540044400	E1	CCR	Tractor	151	3.638390064	29.48469925
2924	M6005-86200	802540024400	C4	ST-R	Skyline	152	2.503220081	39.63499832
2925	M6005-88725	803540044400	E1	CCR	Heli	148	0.677923977	53.33990097
2926	M6005-88855	803540044400	C4	ST-R	Heli	149	1.892279983	49.66809845
2927	M6005-88725	803540044400	E1	CCR	Heli	148	1.345469952	53.33990097
2928	M6005-88725	803540044400	E1	CCR	Heli	148	4.104929924	53.33990097
2929	M6005-88855	803540044400	C4	ST-R	Heli	149	1.912150025	49.66809845
2930				RST	Tractor	195	0.051415302	0
2931	M6005-88725	803540044400	E1	CCR	Heli	116	1.73119998	53.54320145
2932				RST	Tractor	195	1.34600997	0
2933				RST	Tractor	195	2.396680117	0
2934				RST	Tractor	195	0.212977007	0
2935	M6005-88725	803540044400	E1	CCR	Heli	158	25.61459923	44.58150101
2936	M6005-88855	803540044400	C4	ST-R	Skyline	146	4.010290146	55.48339844
2937	M6005-88787	803540044400	C4	ST-R	Skyline	144	1.738819957	51.95439911
2938	M6005-91245	802540024400	E1	CCR	Heli	100	4.176129818	48.43970108
2939				RST	Tractor	195	0.273146987	0
2940	M6005-88725	803540044400	E1	CCR	Skyline	103	5.708809853	51.99039841
2941	M6005-91245	802540024400	E1	CCR	Heli	100	0.375892997	48.43970108
2942	M6005-90043	803540044400	E1	CCR	Tractor	087	5.659230232	37.94960022
2943	M6005-88855	803540044400	C4	ST-R	Heli	169B	0.514165998	49.31880188
2944			C4	CCR	Tractor	190	5.278590202	0
2945	M6005-90043	803540044400	E1	CCR	Skyline	161	12.60140038	44.41450119
2946	M6005-88787	803540044400	C4	ST-R	Heli	125	3.039910078	55.69459915
2947	M6005-88787	803540044400	C4	ST-R	Heli	125	7.525509834	55.69459915
2948	M6005-88787	803540044400	C4	ST-R	Heli	126	5.117740154	54.56600189
2949	M6005-91245	802540024400	E1	CCR	Heli	096A	4.503409863	52.22180176
2950	M6005-88787	803540044400	C4	ST-R	Heli	096C	2.340029955	57.86380005
2951	M6005-91245	802540024400	E1	CCR	Tractor	086	11.15200043	41.72470093
2952	M6005-91245	802540024400	E1	CCR	Skyline	086	4.649879932	41.72470093
2953	M6005-91245	802540024400	E1	CCR	Skyline	086	6.366499901	41.72470093
2954	M6005-88725	803540044400	E1	CCR	Skyline	083	13.27009964	48.91210175
2955	M6005-88725	803540044400	E1	CCR	Heli	174	2.618989944	44.3307991
2956	M6005-88855	803540044400	C4	ST-R	Heli	173	5.519949913	39.45930099
2957	M6005-88787	803540044400	C4	ST-R	Heli	126	10.63580036	54.56600189
2958	M6005-88787	803540044400	C4	ST-R	Heli	127	7.297389984	61.70299911
2959	M6005-88855	803540044400	C4	ST-R	Skyline	129	0.087768003	46.83089828

FID	CanopyHeig	Feasabilit	Implemen_3
2920	15.26329994	Intermediate	Roadside Units
2921	0	Regeneration	Roadside Treatment
2922	0	Regeneration	Roadside Treatment
2923	13.06970024	Intermediate	
2924	16.49699974	Intermediate	
2925	15.45419979	Intermediate	
2926	14.89179993	Intermediate	
2927	15.45419979	Intermediate	
2928	15.45419979	Intermediate	
2929	14.89179993	Intermediate	
2930	0	Regeneration	Roadside Treatment
2931	12.59420013	Intermediate	
2932	0	Regeneration	Roadside Treatment
2933	0	Regeneration	Roadside Treatment
2934	0	Regeneration	Roadside Treatment
2935	23.56850052	Regeneration	
2936	21.56019974	Regeneration	
2937	24.42880058	Regeneration	
2938	22.57740021	Regeneration	
2939	0	Regeneration	Roadside Treatment
2940	22.8458004	Regeneration	
2941	22.57740021	Regeneration	
2942	20.82649994	Regeneration	
2943	15.41059971	Intermediate	
2944	0	Regeneration	H Added
2945	26.72459984	Regeneration	
2946	21.51650047	Regeneration	
2947	21.51650047	Regeneration	
2948	16.70689964	Intermediate	
2949	21.53560066	Regeneration	
2950	16.14719963	Intermediate	
2951	20.87759972	Regeneration	
2952	20.87759972	Regeneration	
2953	20.87759972	Regeneration	
2954	18.5230999	Intermediate	
2955	18.16340065	Intermediate	
2956	19.94890022	Regeneration	
2957	16.70689964	Intermediate	
2958	14.34010029	Intermediate	
2959	18.95980072	Intermediate	

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
2920	472.2875119	10322.43138				modeled_unsuitable	
2921	7372.884342	215149.9189				modeled_unsuitable	
2922	7372.884342	215149.9189		modeled_unsuitable		modeled_unsuitable	
2923	759.1883475	14724.05783				modeled_unsuitable	
2924	533.1874066	14434.63507				modeled_unsuitable	
2925	778.3980936	24861.80899				modeled_unsuitable	
2926	1245.610752	30879.59807				modeled_unsuitable	
2927	778.3980936	24861.80899		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
2928	778.3980936	24861.80899		modeled_unsuitable		modeled_unsuitable	
2929	1245.610752	30879.59807		modeled_unsuitable		modeled_unsuitable	
2930	7372.884342	215149.9189		modeled_unsuitable		modeled_unsuitable	
2931	1594.086207	36976.39801				modeled_unsuitable	
2932	7372.884342	215149.9189				modeled_unsuitable	
2933	1065.905027	27480.9853				modeled_unsuitable	
2934	2667.381183	66554.16842				modeled_unsuitable	
2935	2361.711041	103658.5982				modeled_unsuitable	
2936	998.7911141	27532.41203				modeled_unsuitable	
2937	993.2746664	25201.58477	Rx Fire			modeled_unsuitable	
2938	8401.251115	355437.6554	Rx Fire			modeled_unsuitable	
2939	2667.381183	66554.16842				modeled_unsuitable	
2940	1160.992672	39465.4282	Rx Fire			modeled_unsuitable	
2941	8401.251115	355437.6554	Rx Fire			modeled_unsuitable	
2942	1445.168417	33436.14802				modeled_unsuitable	
2943	2772.613148	63746.19327				modeled_unsuitable	
2944	2877.174339	236290.1727				modeled_unsuitable	
2945	1453.94403	86791.43274				modeled_unsuitable	
2946	3573.333666	263254.0436	Rx Fire			modeled_unsuitable	
2947	3573.333666	263254.0436	Rx Fire			modeled_unsuitable	
2948	3325.824709	204656.6147	Rx Fire			modeled_unsuitable	
2949	2670.998888	174526.9346	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2950	658.0877774	9469.754867	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2951	6292.129273	380937.6695	Rx Fire			modeled_unsuitable	
2952	3677.793844	291178.7308				modeled_unsuitable	
2953	3677.793844	291178.7308				modeled_unsuitable	
2954	2009.669513	91859.51071				modeled_unsuitable	
2955	708.784876	10598.66297				modeled_unsuitable	
2956	1046.191186	24446.72119				modeled_unsuitable	
2957	3325.824709	204656.6147	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2958	999.6207939	29531.49689	Rx Fire			modeled_unsuitable	
2959	3472.915503	194228.8275	Rx Fire	modeled_unsuitable		modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
2920	modeled_unsuitable	potential_forage		used_VMap_query
2921	modeled_unsuitable	potential_forage		used_VMap_query
2922	modeled_unsuitable	potential_forage		used_VMap_query
2923	modeled_unsuitable	potential_forage		used_VMap_query
2924	modeled_unsuitable	potential_forage		used_VMap_query
2925	modeled_unsuitable	potential_forage		used_VMap_query
2926	modeled_unsuitable	potential_forage		used_VMap_query
2927	modeled_unsuitable	potential_forage		used_VMap_query
2928	modeled_unsuitable	potential_forage		used_VMap_query
2929	modeled_unsuitable	potential_forage		used_VMap_query
2930	modeled_unsuitable			used_VMap_query
2931	modeled_unsuitable	potential_forage		used_VMap_query
2932	modeled_unsuitable			used_VMap_query
2933	modeled_unsuitable	potential_forage		used_VMap_query
2934	modeled_unsuitable			used_VMap_query
2935	modeled_unsuitable	potential_forage		used_VMap_query
2936	modeled_unsuitable	potential_forage		used_VMap_query
2937	modeled_unsuitable	potential_forage		used_VMap_query
2938	modeled_unsuitable	potential_forage		used_VMap_query
2939	modeled_unsuitable			used_VMap_query
2940	modeled_unsuitable	potential_forage		used_VMap_query
2941	modeled_unsuitable	potential_forage		used_VMap_query
2942	modeled_unsuitable	potential_forage		used_VMap_query
2943	modeled_unsuitable	potential_forage		used_VMap_query
2944	modeled_unsuitable			used_VMap_query
2945	modeled_unsuitable	potential_forage		used_VMap_query
2946	modeled_unsuitable	potential_forage		used_VMap_query
2947	modeled_unsuitable	potential_forage		used_VMap_query
2948	modeled_unsuitable	potential_forage		used_VMap_query
2949	modeled_unsuitable	potential_forage		used_VMap_query
2950	modeled_unsuitable	potential_forage		used_VMap_query
2951	modeled_unsuitable	potential_forage		used_VMap_query
2952	modeled_unsuitable	potential_forage		used_VMap_query
2953	modeled_unsuitable	potential_forage		used_VMap_query
2954	modeled_unsuitable	potential_forage		used_VMap_query
2955	modeled_unsuitable	potential_forage		used_VMap_query
2956	modeled_unsuitable	potential_forage		used_VMap_query
2957	modeled_unsuitable	potential_forage		used_VMap_query
2958	modeled_unsuitable	potential_forage		used_VMap_query
2959	modeled_unsuitable			used_VMap_query

FID	VMapOGPIWO
2920	modeled_forage
2921	modeled_forage
2922	modeled_unsuitable
2923	modeled_forage
2924	modeled_forage
2925	modeled_forage
2926	modeled_forage
2927	modeled_forage
2928	modeled_forage
2929	modeled_forage
2930	modeled_unsuitable
2931	modeled_forage
2932	modeled_unsuitable
2933	modeled_forage
2934	modeled_unsuitable
2935	modeled_forage
2936	modeled_forage
2937	modeled_forage
2938	modeled_forage
2939	modeled_unsuitable
2940	modeled_forage
2941	modeled_forage
2942	modeled_forage
2943	modeled_forage
2944	modeled_unsuitable
2945	modeled_forage
2946	modeled_forage
2947	modeled_forage
2948	modeled_forage
2949	modeled_forage
2950	modeled_forage
2951	modeled_forage
2952	modeled_forage
2953	modeled_forage
2954	modeled_forage
2955	modeled_forage
2956	modeled_forage
2957	modeled_forage
2958	modeled_forage
2959	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
2960	1609	1615	M6005-86254	0.270782371	4000
2961	1612	1618	M6005-86277	10.7464093	4000
2962	1612	1618	M6005-86277	4.971864409	4000
2963	1619	1625	M6005-86346	2.197322106	4000
2964	1624	1630	M6005-87421	8.252602918	4000
2965	1626	1632	M6005-87427	1.997348782	4000
2966	1627	1633	M6005-87434	2.237809985	4000
2967	1627	1633	M6005-87434	0.019868452	4000
2968	1628	1634	M6005-87452	7.185322069	4000
2969	1637	1643	M6005-87570	0.061423912	4000
2970	1639	1645	M6005-87578	1.495108653	4000
2971	1645	1651	M6005-88691	1.06455E-05	4000
2972	1646	1652	M6005-88721	9.781967006	4000
2973	1646	1652	M6005-88721	1.929695277	4000
2974	1649	1656	M6005-88779	0.460068229	4000
2975	1649	1656	M6005-88779	10.1851163	4000
2976	1651	1658	M6005-88795	8.447465855	4000
2977	1653	1660	M6005-88803	0.3296804	3300
2978	1654	1661	M6005-88814	0.44092873	4000
2979	1655	1662	M6005-88819	0.640488767	4000
2980	1656	1663	M6005-88822	3.665800191	4000
2981	1657	1664	M6005-88827	4.851243101	4000
2982	1657	1664	M6005-88827	0.458906632	4000
2983	1659	1666	M6005-88864	5.491871303	4000
2984	1661	1668	M6005-88882	1.555501637	4000
2985	1662	1669	M6005-88892	2.712080283	4000
2986	1662	1669	M6005-88892	0.054761871	4000
2987	1663	1670	M6005-88895	3.444736605	4000
2988	1664	1671	M6005-88900	6.412616827	4000
2989	1666	1673	M6005-90041	4.128118852	4000
2990	1666	1673	M6005-90041	0.792994145	4000
2991	1667	1674	M6005-90045	1.811659201	4000
2992	1668	1675	M6005-90046	0.1671254	4000
2993	1668	1675	M6005-90046	1.870401191	4000
2994	1669	1676	M6005-90064	2.935690586	4000
2995	1669	1676	M6005-90064	0.403266802	4000
2996	1670	1677	M6005-90065	1.054747934	4000
2997	1671	1678	M6005-90076	5.24404251	4000
2998	1672	1679	M6005-90077	4.629022217	4000
2999	1673	1680	M6005-90082	6.024692141	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
2960	8025	8400	8023	4003	4200	3118	5	45
2961	8035	8500	8034	4004	4400	3478	2	49
2962	8035	8500	8034	4004	4400	3478	2	49
2963	8035	8500	8034	4004	4400	3032	3	48
2964	8035	8030	8030	4004	4400	3205	1	33
2965	8095	8500	8094	4004	4400	2819	1	56
2966	8095	8090	8090	4004	4400	3000	2	50
2967	8095	8090	8090	4004	4400	3000	2	50
2968	8035	8030	8030	4004	4400	3406	2	58
2969	8035	8500	8034	4004	4400	2556	4	49
2970	8035	8500	8034	4004	4400	3410	6	49
2971	8025	8400	8023	4004	4200	4105	1	30
2972	8035	8030	8030	4004	4400	4221	2	37
2973	8035	8030	8030	4004	4400	4221	2	37
2974	8095	8500	8094	4004	4400	2099	2	40
2975	8095	8500	8094	4004	4400	2099	2	40
2976	8035	8500	8034	4004	4400	2252	3	49
2977	3300	3300	3300	3300	3300	1865	2	16
2978	8095	8500	8094	4004	4400	1931	2	45
2979	8015	8400	8013	4002	4500	2451	6	47
2980	8035	8500	8034	4003	4400	2155	6	55
2981	8035	8500	8034	4003	4400	1972	5	49
2982	8035	8500	8034	4003	4400	1972	5	49
2983	8095	8500	8094	4004	4400	2240	7	48
2984	8025	8400	8023	4003	4200	2859	5	47
2985	8095	8500	8094	4004	4400	2464	6	42
2986	8095	8500	8094	4004	4400	2464	6	42
2987	8035	8500	8034	4004	4400	2651	6	48
2988	8095	8500	8094	4004	4400	2230	7	43
2989	8035	8030	8030	4004	4200	4423	2	24
2990	8035	8030	8030	4004	4200	4423	2	24
2991	8035	8030	8030	4004	4200	4274	1	22
2992	8095	8090	8090	4004	4400	4325	1	15
2993	8095	8090	8090	4004	4400	4325	1	15
2994	8035	8030	8030	4004	4400	4114	1	43
2995	8035	8030	8030	4004	4400	4114	1	43
2996	8035	8500	8034	4004	4400	4180	3	41
2997	8095	8500	8094	4004	4400	2668	4	47
2998	8025	8400	8023	4003	4400	2428	3	50
2999	8035	8500	8034	4004	4400	3317	3	49

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
2960	802540034200	4000	1695.107689	62266.59216	modeled_unsuitable		modeled_forage
2961	803540044400	4000	1447.12033	70812.4952			modeled_forage
2962	803540044400	4000	1447.12033	70812.4952			modeled_forage
2963	803540044400	4000	944.6360226	14392.5125			modeled_forage
2964	803540044400	4000	1478.665251	78756.57933			modeled_nesting
2965	809540044400	4000	2114.522971	48723.52261			modeled_forage
2966	809540044400	4000	1237.103866	26535.55029			modeled_forage
2967	809540044400	4000	1237.103866	26535.55029			modeled_forage
2968	803540044400	4000	1959.207548	35480.91631			modeled_forage
2969	803540044400	4000	1161.086939	45226.51708			modeled_forage
2970	803540044400	4000	1426.253458	32033.61689			modeled_forage
2971	802540044200	4000	1437.845641	54569.94346	modeled_unsuitable		modeled_forage
2972	803540044400	4000	1424.632014	72010.82226			modeled_nesting
2973	803540044400	4000	1424.632014	72010.82226			modeled_nesting
2974	809540044400	4000	1939.372464	91951.45804			modeled_forage
2975	809540044400	4000	1939.372464	91951.45804			modeled_forage
2976	803540044400	4000	1453.027628	54271.62562			modeled_forage
2977	330033003300	3300	1212.663678	17940.57745			modeled_unsuitable
2978	809540044400	4000	1127.000742	26736.04537			modeled_forage
2979	801540024500	4000	505.2365182	7496.119216	modeled_unsuitable	modeled_suitable	modeled_forage
2980	803540034400	4000	1658.538582	44277.13373			modeled_forage
2981	803540034400	4000	1351.22816	45376.45381			modeled_forage
2982	803540034400	4000	1351.22816	45376.45381			modeled_forage
2983	809540044400	4000	1329.463757	31583.87012			modeled_forage
2984	802540034200	4000	1770.925351	47925.61081	modeled_unsuitable		modeled_forage
2985	809540044400	4000	1261.532444	36631.36181			modeled_forage
2986	809540044400	4000	1261.532444	36631.36181			modeled_forage
2987	803540044400	4000	856.5099235	17241.23798			modeled_forage
2988	809540044400	4000	1586.156818	46826.14205			modeled_forage
2989	803540044200	4000	1513.33966	76158.96288			modeled_forage
2990	803540044200	4000	1513.33966	76158.96288			modeled_forage
2991	803540044200	4000	1428.093601	59767.96701			modeled_forage
2992	809540044400	4000	854.3913028	8245.577567			modeled_nesting
2993	809540044400	4000	854.3913028	8245.577567			modeled_nesting
2994	803540044400	4000	1521.037199	41627.81342			modeled_forage
2995	803540044400	4000	1521.037199	41627.81342			modeled_forage
2996	803540044400	4000	1254.092723	29584.2182			modeled_forage
2997	809540044400	4000	939.7237132	30933.67513			modeled_forage
2998	802540034400	4000	977.2888884	23937.41192	modeled_suitable		modeled_forage
2999	803540044400	4000	2158.267714	69313.30311			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
2960	modeled_unsuitable	potential_forage		4003	4200	
2961	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2962	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2963	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2964	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2965	modeled_forage	potential_forage		4004	4400	
2966	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2967	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2968	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2969	modeled_forage	potential_forage		4004	4400	
2970	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2971	modeled_unsuitable	potential_forage		4004	4200	
2972	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2973	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2974	modeled_forage	potential_forage		4004	4400	
2975	modeled_forage	potential_forage		4004	4400	
2976	modeled_forage	potential_forage		4004	4400	
2977	modeled_unsuitable			3300	3300	
2978	modeled_forage	potential_forage		4004	4400	
2979	modeled_forage	potential_forage		4002	4500	
2980	modeled_forage	potential_forage		4003	4400	
2981	modeled_forage	potential_forage		4003	4400	
2982	modeled_forage	potential_forage		4003	4400	
2983	modeled_forage	potential_forage		4004	4400	
2984	modeled_unsuitable	potential_forage		4003	4200	
2985	modeled_forage	potential_forage		4004	4400	
2986	modeled_forage	potential_forage		4004	4400	
2987	modeled_forage	potential_forage		4004	4400	
2988	modeled_forage	potential_forage		4004	4400	
2989	modeled_unsuitable	potential_forage		4004	4200	
2990	modeled_unsuitable	potential_forage		4004	4200	
2991	modeled_unsuitable	potential_forage		4004	4200	
2992	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2993	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2994	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2995	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2996	modeled_forage	potential_forage	modeled_suitable	4004	4400	
2997	modeled_forage	potential_forage		4004	4400	
2998	modeled_forage	potential_forage		4003	4400	
2999	modeled_forage	potential_forage	modeled_suitable	4004	4400	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
2960							
2961							
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2997							
2998							
2999							

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
2960			0
2961			0
2962			0
2963			0
2964			0
2965			0
2966			0
2967			0
2968			0
2969			0
2970			0
2971			0
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2989			0
2990			0
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2997			0
2998			0
2999			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
2960				
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2999				

FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
2960			0		0	
2961			0		0	
2962			0		0	
2963			0		0	
2964			0		0	
2965			0		0	
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2968			0		0	
2969			0		0	
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2986			0		0	
2987			0		0	
2988			0		0	
2989			0		0	
2990			0		0	
2991			0		0	
2992			0		0	
2993			0		0	
2994			0		0	
2995			0		0	
2996			0		0	
2997			0		0	
2998			0		0	
2999			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
2960				0	
2961				0	
2962				0	
2963				0	
2964				0	
2965				0	
2966				0	
2967				0	
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2989				0	
2990				0	
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2995				0	
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2997				0	
2998				0	
2999				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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2961			
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
2960			
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
2960			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
2960			
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2999			

FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
2960			0	0				0	
2961			0	0				0	
2962			0	0				0	
2963			0	0				0	
2964			0	0				0	
2965			0	0				0	
2966			0	0				0	
2967			0	0				0	
2968			0	0				0	
2969			0	0				0	
2970			0	0				0	
2971			0	0				0	
2972			0	0				0	
2973			0	0				0	
2974			0	0				0	
2975			0	0				0	
2976			0	0				0	
2977			0	0				0	
2978			0	0				0	
2979			0	0				0	
2980			0	0				0	
2981			0	0				0	
2982			0	0				0	
2983			0	0				0	
2984			0	0				0	
2985			0	0				0	
2986			0	0				0	
2987			0	0				0	
2988			0	0				0	
2989			0	0				0	
2990			0	0				0	
2991			0	0				0	
2992			0	0				0	
2993			0	0				0	
2994			0	0				0	
2995			0	0				0	
2996			0	0				0	
2997			0	0				0	
2998			0	0				0	
2999			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
2960	0			capable_unsuit*	no
2961	0			suitable	no
2962	0			suitable	no
2963	0			suitable	no
2964	0			suitable	no
2965	0			suitable	no
2966	0			suitable	no
2967	0			suitable	no
2968	0			suitable	no
2969	0			suitable	no
2970	0			suitable	no
2971	0			capable_unsuit*	no
2972	0			suitable	no
2973	0			suitable	no
2974	0			suitable	no
2975	0			suitable	no
2976	0			suitable	no
2977	0	opening		capable_unsuit*	open
2978	0			suitable	no
2979	0	opening		capable_unsuit*	open
2980	0			suitable	no
2981	0			suitable	no
2982	0			suitable	no
2983	0			suitable	no
2984	0			capable_unsuit*	no
2985	0			suitable	no
2986	0			suitable	no
2987	0			suitable	no
2988	0			suitable	no
2989	0			capable_unsuit*	no
2990	0			capable_unsuit*	no
2991	0			capable_unsuit*	no
2992	0			suitable	no
2993	0			suitable	no
2994	0			suitable	no
2995	0			suitable	no
2996	0			suitable	no
2997	0			suitable	no
2998	0			suitable	no
2999	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
2960	no harvest activity noted, >10%cc		110
2961		PFA	84
2962		PFA	114
2963		PFA	106
2964		PFA	131
2965		PFA	79
2966		PFA	16
2967		PFA	79
2968		PFA	82
2969		PFA	52
2970		PFA	112
2971	no harvest activity noted, >10%cc		15
2972		PFA	12
2973		PFA	186
2974		PFA	50
2975		PFA	97
2976		PFA	53
2977	sparce vegetation or road corridors <10%cc on ave.		49
2978		PFA	43
2979	road corridor, generally open		55
2980			55
2981			52
2982			55
2983		PFA	54
2984	no harvest activity noted, >10%cc		171
2985		PFA	45
2986		PFA	54
2987		PFA	45
2988		PFA	45
2989	no harvest activity noted, >10%cc		127
2990	no harvest activity noted, >10%cc		186
2991	no harvest activity noted, >10%cc		186
2992		PFA	127
2993		PFA	186
2994		PFA	5
2995		PFA	186
2996		PFA	186
2997		PFA	50
2998			49
2999		PFA	6

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
2960	M6005-88787	803540044400	C4	ST-R	Heli	093	0.270781994	69.00150299
2961	M6005-91245	802540024400	E1	CCR	Heli	090	10.74639988	59.56629944
2962	M6005-88787	803540044400	C4	ST-R	Heli	092	4.971859932	53.78779984
2963	M6005-88787	803540044400	C4	ST-R	Heli	074	2.197319984	60.04029846
2964	M6005-90043	803540044400	E1	CCR	Skyline	002	8.252599716	38.35549927
2965	M6005-91245	802540024400	E1	CCR	Heli	011	1.997349977	52.60240173
2966	M6005-88725	803540044400	E1	CCR	Skyline	008	2.237809896	62.03609848
2967	M6005-91245	802540024400	E1	CCR	Heli	011	0.019868501	52.60240173
2968	M6005-91245	802540024400	E1	CCR	Heli	017	7.185319901	59.40390015
2969	M6005-88855	803540044400	C4	ST-R	Heli	072	0.061423901	59.58990097
2970	M6005-88787	803540044400	C4	ST-R	Skyline	067	1.495110035	61.03509903
2971	M6005-88725	803540044400	E1	CCR	Skyline	001A	1.06455E-05	45.7947998
2972	M6005-88725	803540044400	E1	CCR	Skyline	006	9.781970024	47.74470139
2973				RST	Tractor	196	1.929700017	0
2974	M6005-88855	803540044400	C4	ST-R	Heli	039B	0.460067987	55.20920181
2975	M6005-88787	803540044400	C4	ST-R	Heli	032	10.1850996	64.63289642
2976	M6005-88855	803540044400	C4	ST-R	Heli	073	8.447469711	59.5727005
2977	M6005-88855	803540044400	C4	ST-R	Heli	041	0.329679996	56.21160126
2978	M6005-88855	803540044400	C4	ST-R	Skyline	047	0.440928996	51.55189896
2979	M6005-88855	803540044400	C4	ST-R	Heli	071	0.640488982	59.88579941
2980	M6005-88855	803540044400	C4	ST-R	Heli	071	3.665800095	59.88579941
2981	M6005-88855	803540044400	C4	ST-R	Heli	072	4.851240158	59.58990097
2982	M6005-88855	803540044400	C4	ST-R	Heli	071	0.458907008	59.88579941
2983	M6005-88855	803540044400	C4	ST-R	Heli	064A	5.491869926	54.457901
2984	M6005-88855	803540044400	C4	ST-R	Heli	064B	1.555500031	54.457901
2985	M6005-88855	803540044400	C4	ST-R	Skyline	062	2.712080002	54.43870163
2986	M6005-88855	803540044400	C4	ST-R	Heli	064A	0.054761901	54.457901
2987	M6005-88855	803540044400	C4	ST-R	Skyline	062	3.444740057	54.43870163
2988	M6005-88855	803540044400	C4	ST-R	Skyline	062	6.412620068	54.43870163
2989	M6005-90043	803540044400	E1	CCR	Tractor	029A	4.128119946	34.47460175
2990				RST	Tractor	196	0.792994022	0
2991				RST	Tractor	196	1.811660051	0
2992	M6005-90043	803540044400	E1	CCR	Tractor	029A	0.167125002	34.47460175
2993				RST	Tractor	196	1.870399952	0
2994	M6005-88725	803540044400	E1	CCR	Skyline	037	2.935689926	48.26860046
2995				RST	Tractor	196	0.403266996	0
2996				RST	Tractor	196	1.054749966	0
2997	M6005-88855	803540044400	C4	ST-R	Heli	039B	5.244040012	55.20920181
2998	M6005-88855	803540044400	C4	ST-R	Heli	041	4.629020214	56.21160126
2999	M6005-88725	803540044400	E1	CCR	Heli	038B	6.024690151	56.61180115

FID	CanopyHeig	Feasabilit	Implemen_3
2960	23.0795002	Regeneration	
2961	20.79140091	Regeneration	
2962	18.13870049	Intermediate	
2963	17.25550079	Intermediate	
2964	11.73400021	Intermediate	
2965	21.57819939	Regeneration	
2966	18.48380089	Intermediate	
2967	21.57819939	Regeneration	
2968	16.27210045	Intermediate	
2969	15.43029976	Intermediate	
2970	14.85449982	Intermediate	
2971	20.22019958	Regeneration	Roadside Units
2972	24.30820084	Regeneration	Roadside Units
2973	0	Regeneration	Roadside Treatment
2974	22.37669945	Regeneration	
2975	24.13940048	Regeneration	
2976	19.41600037	Intermediate	
2977	22.13459969	Regeneration	
2978	21.61969948	Regeneration	
2979	16.3484993	Intermediate	
2980	16.3484993	Intermediate	
2981	15.43029976	Intermediate	
2982	16.3484993	Intermediate	
2983	18.82769966	Intermediate	
2984	18.82769966	Intermediate	
2985	18.3057003	Intermediate	
2986	18.82769966	Intermediate	
2987	18.3057003	Intermediate	
2988	18.3057003	Intermediate	
2989	23.3083992	Regeneration	Roadside Units
2990	0	Regeneration	Roadside Treatment
2991	0	Regeneration	Roadside Treatment
2992	23.3083992	Regeneration	Roadside Units
2993	0	Regeneration	Roadside Treatment
2994	20.99349976	Regeneration	Roadside Units
2995	0	Regeneration	Roadside Treatment
2996	0	Regeneration	Roadside Treatment
2997	22.37669945	Regeneration	
2998	22.13459969	Regeneration	
2999	20.13689995	Intermediate	

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
2960	1438.704084	35705.22412	Rx Fire	modeled_unsuitable		modeled_unsuitable	
2961	2711.503093	90179.04044	Rx Fire			modeled_unsuitable	
2962	1271.94472	36066.78347	Rx Fire			modeled_unsuitable	
2963	3137.53414	106817.9762	Rx Fire			modeled_unsuitable	
2964	809.8691294	34348.41318				modeled_unsuitable	
2965	3295.163868	168605.5738				modeled_unsuitable	
2966	1829.841622	133491.3554				modeled_unsuitable	
2967	3295.163868	168605.5738				modeled_unsuitable	
2968	2716.387298	121132.4404				modeled_unsuitable	
2969	3725.777825	135202.9193	Rx Fire			modeled_unsuitable	
2970	1164.782058	28089.46955				modeled_unsuitable	
2971	1446.112384	42431.36621		modeled_unsuitable		modeled_unsuitable	
2972	1747.467985	108668.1981				modeled_unsuitable	
2973	9905.323286	293829.6581				modeled_unsuitable	
2974	4653.20736	317009.9559				modeled_unsuitable	
2975	3459.231749	207438.7475				modeled_unsuitable	
2976	2292.295052	77978.96899	Rx Fire			modeled_unsuitable	
2977	4422.690705	371885.5583				modeled_unsuitable	
2978	5234.598145	413125.5366				modeled_unsuitable	
2979	7533.216402	281091.5616	Rx Fire	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
2980	7533.216402	281091.5616	Rx Fire			modeled_unsuitable	
2981	3725.777825	135202.9193	Rx Fire			modeled_unsuitable	
2982	7533.216402	281091.5616	Rx Fire			modeled_unsuitable	
2983	1868.494687	72615.99756				modeled_unsuitable	
2984	513.3140739	15221.05348		modeled_unsuitable		modeled_unsuitable	
2985	10394.34758	431733.7496				modeled_unsuitable	
2986	1868.494687	72615.99756				modeled_unsuitable	
2987	10394.34758	431733.7496				modeled_unsuitable	
2988	10394.34758	431733.7496				modeled_unsuitable	
2989	2338.929394	184293.6059				modeled_unsuitable	
2990	9905.323286	293829.6581				modeled_unsuitable	
2991	9905.323286	293829.6581				modeled_unsuitable	
2992	2338.929394	184293.6059				modeled_unsuitable	
2993	9905.323286	293829.6581				modeled_unsuitable	
2994	1024.348444	28992.01864				modeled_unsuitable	
2995	9905.323286	293829.6581				modeled_unsuitable	
2996	9905.323286	293829.6581				modeled_unsuitable	
2997	4653.20736	317009.9559				modeled_unsuitable	
2998	4422.690705	371885.5583		modeled_unsuitable		modeled_unsuitable	
2999	2119.539112	56016.05194				modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
2960	modeled_unsuitable	potential_forage		used_VMap_query
2961	modeled_unsuitable	potential_forage		used_VMap_query
2962	modeled_unsuitable	potential_forage		used_VMap_query
2963	modeled_unsuitable	potential_forage		used_VMap_query
2964	modeled_unsuitable	potential_forage		used_VMap_query
2965	modeled_unsuitable	potential_forage		used_VMap_query
2966	modeled_unsuitable	potential_forage		used_VMap_query
2967	modeled_unsuitable	potential_forage		used_VMap_query
2968	modeled_unsuitable	potential_forage		used_VMap_query
2969	modeled_unsuitable	potential_forage		used_VMap_query
2970	modeled_unsuitable	potential_forage		used_VMap_query
2971	modeled_unsuitable	potential_forage		used_VMap_query
2972	modeled_unsuitable	potential_forage		used_VMap_query
2973	modeled_unsuitable	potential_forage		used_VMap_query
2974	modeled_unsuitable	potential_forage		used_VMap_query
2975	modeled_unsuitable	potential_forage		used_VMap_query
2976	modeled_unsuitable	potential_forage		used_VMap_query
2977	modeled_unsuitable			used_VMap_query
2978	modeled_unsuitable	potential_forage		used_VMap_query
2979	modeled_unsuitable	potential_forage		used_VMap_query
2980	modeled_unsuitable	potential_forage		used_VMap_query
2981	modeled_unsuitable	potential_forage		used_VMap_query
2982	modeled_unsuitable	potential_forage		used_VMap_query
2983	modeled_unsuitable	potential_forage		used_VMap_query
2984	modeled_unsuitable	potential_forage		used_VMap_query
2985	modeled_unsuitable	potential_forage		used_VMap_query
2986	modeled_unsuitable	potential_forage		used_VMap_query
2987	modeled_unsuitable	potential_forage		used_VMap_query
2988	modeled_unsuitable	potential_forage		used_VMap_query
2989	modeled_unsuitable	potential_forage		used_VMap_query
2990	modeled_unsuitable	potential_forage		used_VMap_query
2991	modeled_unsuitable	potential_forage		used_VMap_query
2992	modeled_unsuitable	potential_forage		used_VMap_query
2993	modeled_unsuitable	potential_forage		used_VMap_query
2994	modeled_unsuitable	potential_forage		used_VMap_query
2995	modeled_unsuitable	potential_forage		used_VMap_query
2996	modeled_unsuitable	potential_forage		used_VMap_query
2997	modeled_unsuitable	potential_forage		used_VMap_query
2998	modeled_unsuitable	potential_forage		used_VMap_query
2999	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
2960	modeled_unsuitable
2961	modeled_forage
2962	modeled_forage
2963	modeled_forage
2964	modeled_forage
2965	modeled_forage
2966	modeled_forage
2967	modeled_forage
2968	modeled_forage
2969	modeled_forage
2970	modeled_forage
2971	modeled_unsuitable
2972	modeled_forage
2973	modeled_forage
2974	modeled_forage
2975	modeled_forage
2976	modeled_forage
2977	modeled_unsuitable
2978	modeled_forage
2979	modeled_forage
2980	modeled_forage
2981	modeled_forage
2982	modeled_forage
2983	modeled_forage
2984	modeled_unsuitable
2985	modeled_forage
2986	modeled_forage
2987	modeled_forage
2988	modeled_forage
2989	modeled_unsuitable
2990	modeled_unsuitable
2991	modeled_unsuitable
2992	modeled_forage
2993	modeled_forage
2994	modeled_forage
2995	modeled_forage
2996	modeled_forage
2997	modeled_forage
2998	modeled_forage
2999	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
3000	1673	1680	M6005-90082	1.906702777	4000
3001	1674	1681	M6005-90086	3.669941662	4000
3002	1674	1681	M6005-90086	2.453942402	4000
3003	1676	1683	M6005-90115	0.002768947	4000
3004	1677	1684	M6005-90130	3.33664766	4000
3005	1678	1685	M6005-90134	0.383224362	4000
3006	1678	1685	M6005-90134	0.191367231	4000
3007	1678	1685	M6005-90134	0.0914605	4000
3008	1684	1691	M6005-90161	6.991392949	4000
3009	1684	1691	M6005-90161	7.045942852	4000
3010	1684	1691	M6005-90161	0.016280334	4000
3011	1685	1692	M6005-90165	4.322704163	4000
3012	1686	1693	M6005-91246	0.212791437	4000
3013	1686	1693	M6005-91246	0.233503385	4000
3014	1687	1694	M6005-91248	0.864941013	4000
3015	1688	1695	M6005-91258	0.212064753	4000
3016	1701	1708	M6004-53841	0.075184531	4000
3017	1713	1720	M6005-77022	1.698815673	4000
3018	1713	1720	M6005-77022	0.262501684	4000
3019	1718	1725	M6005-78725	0.400157557	4000
3020	1718	1725	M6005-78725	0.800712746	4000
3021	1719	1726	M6005-78728	0.152635996	4000
3022	1719	1726	M6005-78728	2.227775074	4000
3023	1721	1728	M6005-78765	0.011670661	3300
3024	1723	1730	M6005-78767	3.594027969	4000
3025	1724	1731	M6005-78769	0.751513191	4000
3026	1729	1736	M6005-80495	25.17000941	4000
3027	1753	1760	M6005-82172	0.269000769	4000
3028	1753	1760	M6005-82172	0.169918002	4000
3029	1763	1770	M6005-83586	2.612999553	4000
3030	1772	1779	M6005-83650	0.045984764	7000
3031	1777	1784	M6005-83689	7.370179566	4000
3032	1777	1784	M6005-83689	1.815209329	4000
3033	1779	1786	M6005-83707	7.683843551	4000
3034	1779	1786	M6005-83707	0.086985595	4000
3035	1781	1788	M6005-83734	4.39784037	4000
3036	1787	1794	M6005-83786	0.330126824	4000
3037	1799	1806	M6005-84954	1.202582956	4000
3038	1800	1807	M6005-84979	0.022309322	4000
3039	1801	1808	M6005-84996	7.051193003	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
3000	8035	8500	8034	4004	4400	3317	3	49
3001	8095	8500	8094	4004	4400	3468	1	45
3002	8095	8500	8094	4004	4400	3468	1	45
3003	8095	8090	8090	4004	4200	3111	1	52
3004	8095	8090	8090	4004	4400	2589	1	40
3005	8025	8400	8023	4002	4400	2893	2	34
3006	8025	8400	8023	4002	4400	2893	2	34
3007	8025	8400	8023	4002	4400	2893	2	34
3008	8095	8500	8094	4004	4400	1866	2	56
3009	8095	8500	8094	4004	4400	1866	2	56
3010	8095	8500	8094	4004	4400	1866	2	56
3011	8095	8500	8094	4004	4400	2002	6	53
3012	8095	8500	8094	4004	4400	3052	1	47
3013	8095	8500	8094	4004	4400	3052	1	47
3014	8035	8500	8034	4004	4200	3347	1	54
3015	8035	8500	8034	4004	4400	3862	8	42
3016	8025	8020	8020	4004	4100	4061	3	32
3017	8025	8400	8023	4003	4200	4432	7	35
3018	8025	8400	8023	4003	4200	4432	7	35
3019	8025	8400	8023	4003	4200	4471	7	30
3020	8025	8400	8023	4003	4200	4471	7	30
3021	8025	8400	8023	4003	4100	4307	7	33
3022	8025	8400	8023	4003	4100	4307	7	33
3023	3300	3300	3300	3300	3300	4868	7	32
3024	8035	8500	8034	4003	4500	4794	7	36
3025	8075	8500	8074	4003	4500	4918	7	35
3026	8025	8400	8023	4004	4400	4037	4	26
3027	8035	8500	8034	4003	4400	4586	7	35
3028	8035	8500	8034	4003	4400	4586	7	35
3029	8025	8400	8023	4004	4400	4143	5	11
3030	7000	7000	7000	7000	7000	3723	4	42
3031	8025	8400	8023	4004	4300	3299	4	46
3032	8025	8400	8023	4004	4300	3299	4	46
3033	8035	8500	8034	4004	4400	3450	8	64
3034	8035	8500	8034	4004	4400	3450	8	64
3035	8035	8500	8034	4004	4400	4237	3	35
3036	8035	8500	8034	4004	4400	4364	6	25
3037	8095	8500	8094	4004	4400	3551	2	34
3038	8035	8030	8030	4004	4200	3907	4	30
3039	8035	8030	8030	4004	4400	3547	1	46

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
3000	803540044400	4000	2158.267714	69313.30311			modeled_forage
3001	809540044400	4000	1986.29208	32782.69692			modeled_forage
3002	809540044400	4000	1986.29208	32782.69692			modeled_forage
3003	809540044200	4000	1420.486258	52972.36188			modeled_forage
3004	809540044400	4000	891.2585252	25686.63079			modeled_forage
3005	802540024400	4000	1795.3412	30684.11737	modeled_unsuitable		modeled_forage
3006	802540024400	4000	1795.3412	30684.11737	modeled_unsuitable		modeled_forage
3007	802540024400	4000	1795.3412	30684.11737	modeled_unsuitable		modeled_forage
3008	809540044400	4000	2234.509741	96300.7762			modeled_forage
3009	809540044400	4000	2234.509741	96300.7762			modeled_forage
3010	809540044400	4000	2234.509741	96300.7762			modeled_forage
3011	809540044400	4000	1792.564054	43977.61701			modeled_forage
3012	809540044400	4000	728.64156	13642.82225			modeled_forage
3013	809540044400	4000	728.64156	13642.82225			modeled_forage
3014	803540044200	4000	1229.505942	41178.31159			modeled_forage
3015	803540044400	4000	692.5299653	10444.5206			modeled_forage
3016	802540044100	4000	1802.518959	82905.52707	modeled_unsuitable		modeled_forage
3017	802540034200	4000	1413.131193	36280.61926	modeled_unsuitable		modeled_forage
3018	802540034200	4000	1413.131193	36280.61926	modeled_unsuitable		modeled_forage
3019	802540034200	4000	1169.426951	23337.60732	modeled_unsuitable		modeled_forage
3020	802540034200	4000	1169.426951	23337.60732	modeled_unsuitable		modeled_forage
3021	802540034100	4000	1282.174671	61317.37036	modeled_unsuitable		modeled_forage
3022	802540034100	4000	1282.174671	61317.37036	modeled_unsuitable		modeled_forage
3023	330033003300	3300	706.5564878	7296.146115			modeled_unsuitable
3024	803540034500	4000	1095.66384	37580.11379			modeled_forage
3025	807540034500	4000	1208.777836	17440.77989			modeled_forage
3026	802540044400	4000	2540.592897	182200.4738	modeled_swm		modeled_nesting
3027	803540034400	4000	1512.209477	31133.48182			modeled_forage
3028	803540034400	4000	1512.209477	31133.48182			modeled_forage
3029	802540044400	4000	791.2040777	11693.42805	modeled_swm		modeled_nesting
3030	700070007000	7000	2793.713883	19389.44347			modeled_unsuitable
3031	802540044300	4000	1815.704764	59817.64696	modeled_unsuitable		modeled_forage
3032	802540044300	4000	1815.704764	59817.64696	modeled_unsuitable		modeled_forage
3033	803540044400	4000	1833.192001	65964.59038			modeled_forage
3034	803540044400	4000	1833.192001	65964.59038			modeled_forage
3035	803540044400	4000	1740.71107	66165.07237			modeled_nesting
3036	803540044400	4000	678.3549932	6546.607463			modeled_nesting
3037	809540044400	4000	2124.723946	98895.0166			modeled_nesting
3038	803540044200	4000	1899.941396	97296.58887			modeled_forage
3039	803540044400	4000	1821.152277	51272.03243			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
3000	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3001	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3002	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3003	modeled_unsuitable	potential_forage		4004	4200	
3004	modeled_forage	potential_forage		4004	4400	
3005	modeled_forage	potential_forage		4002	4400	
3006	modeled_forage	potential_forage		4002	4400	
3007	modeled_forage	potential_forage		4002	4400	
3008	modeled_forage	potential_forage		4004	4400	
3009	modeled_forage	potential_forage		4004	4400	
3010	modeled_forage	potential_forage		4004	4400	
3011	modeled_forage	potential_forage		4004	4400	
3012	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3013	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3014	modeled_unsuitable	potential_forage		4004	4200	
3015	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3016	modeled_unsuitable			4004	4100	
3017	modeled_unsuitable	potential_forage		4003	4200	
3018	modeled_unsuitable	potential_forage		4003	4200	
3019	modeled_unsuitable	potential_forage		4003	4200	
3020	modeled_unsuitable	potential_forage		4003	4200	
3021	modeled_unsuitable			4003	4100	
3022	modeled_unsuitable			4003	4100	
3023	modeled_unsuitable			3300	3300	
3024	modeled_forage	potential_forage	modeled_suitable	4003	4500	
3025	modeled_forage	potential_forage	modeled_suitable	4003	4500	
3026	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3027	modeled_forage	potential_forage	modeled_suitable	4003	4400	
3028	modeled_forage	potential_forage	modeled_suitable	4003	4400	
3029	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3030	modeled_unsuitable			7000	7000	
3031	modeled_forage	potential_forage	modeled_suitable	4004	4300	
3032	modeled_forage	potential_forage	modeled_suitable	4004	4300	
3033	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3034	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3035	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3036	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3037	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3038	modeled_unsuitable	potential_forage		4004	4200	
3039	modeled_forage	potential_forage	modeled_suitable	4004	4400	

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
3000							
3001							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
3000			0
3001			0
3002			0
3003			0
3004			0
3005			0
3006			0
3007			0
3008			0
3009			0
3010			0
3011			0
3012			0
3013			0
3014			0
3015			0
3016			0
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3018			0
3019			0
3020			0
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3026			0
3027			0
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3039			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
3000				
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
3000			0		0	
3001			0		0	
3002			0		0	
3003			0		0	
3004			0		0	
3005			0		0	
3006			0		0	
3007			0		0	
3008			0		0	
3009			0		0	
3010			0		0	
3011			0		0	
3012			0		0	
3013			0		0	
3014			0		0	
3015			0		0	
3016			0		0	
3017			0		0	
3018			0		0	
3019			0		0	
3020			0		0	
3021			0		0	
3022			0		0	
3023			0		0	
3024			0		0	
3025			0		0	
3026			0		0	
3027			0		0	
3028			0		0	
3029			0		0	
3030			0		0	
3031			0		0	
3032			0		0	
3033			0		0	
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3037			0		0	
3038			0		0	
3039			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
3000				0	
3001				0	
3002				0	
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3004				0	
3005				0	
3006				0	
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3019				0	
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3035				0	
3036				0	
3037				0	
3038				0	
3039				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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3001			
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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3038			
3039			

FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
3000			0	0				0	
3001			0	0				0	
3002			0	0				0	
3003			0	0				0	
3004			0	0				0	
3005			0	0				0	
3006			0	0				0	
3007			0	0				0	
3008			0	0				0	
3009			0	0				0	
3010			0	0				0	
3011			0	0				0	
3012			0	0				0	
3013			0	0				0	
3014			0	0				0	
3015			0	0				0	
3016			0	0				0	
3017			0	0				0	
3018			0	0				0	
3019			0	0				0	
3020			0	0				0	
3021			0	0				0	
3022			0	0				0	
3023			0	0				0	
3024			0	0				0	
3025			0	0				0	
3026			0	0				0	
3027			0	0				0	
3028			0	0				0	
3029			0	0				0	
3030			0	0				0	
3031			0	0				0	
3032			0	0				0	
3033			0	0				0	
3034			0	0				0	
3035			0	0				0	
3036			0	0				0	
3037			0	0				0	
3038			0	0				0	
3039			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
3000	0			suitable	no
3001	0			suitable	no
3002	0			suitable	no
3003	0			capable_unsuit*	no
3004	0			suitable	no
3005	0	opening		capable_unsuit*	open
3006	0	opening		capable_unsuit*	open
3007	0	opening		capable_unsuit*	open
3008	0			suitable	no
3009	0			suitable	no
3010	0			suitable	no
3011	0			suitable	no
3012	0			suitable	no
3013	0			suitable	no
3014	0			capable_unsuit*	no
3015	0			suitable	no
3016	0			capable_unsuit*	no
3017	0			capable_unsuit*	no
3018	0			capable_unsuit*	no
3019	0			capable_unsuit*	no
3020	0			capable_unsuit*	no
3021	0			capable_unsuit*	no
3022	0			capable_unsuit*	no
3023	0	opening		capable_unsuit*	open
3024	0			capable_unsuit*	no
3025	0			capable_unsuit*	no
3026	0			suitable	no
3027	0			suitable	no
3028	0			suitable	no
3029	0			suitable	no
3030	0	opening		capable_unsuit*	open
3031	0			capable_unsuit*	no
3032	0			capable_unsuit*	no
3033	0			suitable	no
3034	0			suitable	no
3035	0			suitable	no
3036	0			suitable	no
3037	0			suitable	no
3038	0			capable_unsuit*	no
3039	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
3000		PFA	163
3001		PFA	8
3002		PFA	167
3003	no harvest activity noted, >10%cc		72
3004		PFA	93
3005	older regen good for travel or foraging		73
3006	older regen good for travel or foraging		93
3007	older regen good for travel or foraging		96
3008		PFA	4
3009		PFA	41
3010		PFA	170
3011		PFA	45
3012		PFA	166
3013		PFA	168
3014	no harvest activity noted, >10%cc		166
3015		PFA	168
3016	no harvest activity noted, >10%cc		187
3017	no harvest activity noted, >10%cc		177
3018	no harvest activity noted, >10%cc		187
3019	no harvest activity noted, >10%cc		145
3020	no harvest activity noted, >10%cc		187
3021	no harvest activity noted, >10%cc		174
3022	no harvest activity noted, >10%cc		187
3023	sparce vegetation or road corridors <10%cc on ave.		2
3024	no harvest activity noted, >10%cc		2
3025	no harvest activity noted, >10%cc		2
3026		PFA	154
3027			188
3028			189
3029		PFA	136
3030	road corridor, generally open		34
3031	no harvest activity noted, >10%cc	PFA	122
3032	no harvest activity noted, >10%cc	PFA	124
3033		PFA	87
3034		PFA	123
3035		PFA	137
3036		PFA	140
3037		PFA	67
3038	no harvest activity noted, >10%cc		132
3039		PFA	28

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
3000	M6005-88725	803540044400	E1	CCR	Heli	038A	1.906700015	56.61180115
3001	M6005-88725	803540044400	E1	CCR	Skyline	043	3.669939995	59.00569916
3002	M6005-91245	802540024400	E1	CCR	Heli	042B	2.453939915	61.70460129
3003	M6005-91245	802540024400	E1	CCR	Skyline	053	0.00276895	56.60919952
3004	M6005-88787	803540044400	C4	ST-R	Skyline	052	3.336649895	59.22169876
3005	M6005-91245	802540024400	E1	CCR	Skyline	054	0.38322401	53.8423996
3006	M6005-88787	803540044400	C4	ST-R	Skyline	052	0.191367	59.22169876
3007	M6005-88787	803540044400	C4	ST-R	Skyline	051	0.091460504	50.9632988
3008	M6005-91303	809540044400	C4	ST-R	Heli	059	6.991390228	56.38710022
3009	M6005-88855	803540044400	C4	ST-R	Heli	060	7.045939922	69.02709961
3010	M6005-88855	803540044400	C4	ST-R	Heli	060	0.016280301	69.02709961
3011	M6005-88855	803540044400	C4	ST-R	Skyline	062	4.322700024	54.43870163
3012	M6005-91245	802540024400	E1	CCR	Heli	042A	0.212790996	61.70460129
3013	M6005-91245	802540024400	E1	CCR	Heli	044	0.233502999	54.91559982
3014	M6005-91245	802540024400	E1	CCR	Heli	042A	0.864941001	61.70460129
3015	M6005-91245	802540024400	E1	CCR	Heli	044	0.212064996	54.91559982
3016				RST	Tractor	195	0.075184502	0
3017	M6005-90043	803540044400	E1	CCR	Skyline	113	1.698819995	44.00659943
3018				RST	Tractor	195	0.262502015	0
3019	M6005-90043	803540044400	E1	CCR	Tractor	108	0.400157988	38.65330124
3020				RST	Tractor	195	0.800713003	0
3021	M6005-88725	803540044400	E1	CCR	Skyline	109	0.152636006	47.0143013
3022				RST	Tractor	195	2.227780104	0
3023	M6005-78769	807540034500	E1	CCR	Skyline	106	0.0116707	41.31119919
3024	M6005-78769	807540034500	E1	CCR	Skyline	106	3.594029903	41.31119919
3025	M6005-78769	807540034500	E1	CCR	Skyline	106	0.751513004	41.31119919
3026	M6005-88725	803540044400	E1	CCR	Skyline	153	25.17000008	41.16699982
3027				RST	Tractor	195	0.269001007	0
3028				RST	Tractor	195	0.169918001	0
3029	M6005-90043	803540044400	E1	CCR	Tractor	180	2.612999916	25.3927002
3030	M6005-88725	803540044400	E1	CCR	Heli	155	0.045984801	52.80160141
3031	M6005-88787	803540044400	C4	ST-R	Skyline	143	7.37018013	57.2519989
3032	M6005-88787	803540044400	C4	ST-R	Skyline	144	1.815209985	51.95439911
3033	M6005-91245	802540024400	E1	CCR	Heli	123	7.683839798	72.07369995
3034	M6005-88787	803540044400	C4	ST-R	Heli	125	0.086985603	55.69459915
3035	M6005-90043	803540044400	E1	CCR	Tractor	088	4.397840023	41.07410049
3036	M6005-90043	803540044400	E1	CCR	Tractor	085	0.330127001	32.06949997
3037	M6005-88855	803540044400	C4	ST-R	Heli	169B	1.202579975	49.31880188
3038	M6005-90043	803540044400	E1	CCR	Skyline	161	0.0223093	44.41450119
3039	M6005-88725	803540044400	E1	CCR	Skyline	142	7.051189899	60.13199997

FID	CanopyHeig	Feasabilit	Implemen_3
3000	20.13689995	Regeneration	
3001	19.63680077	Regeneration	
3002	21.08720016	Regeneration	
3003	17.53910065	Intermediate	
3004	17.41040039	Intermediate	
3005	18.11100006	Intermediate	
3006	17.41040039	Intermediate	
3007	23.03750038	Regeneration	
3008	23.73399925	Regeneration	
3009	23.78000069	Regeneration	
3010	23.78000069	Regeneration	
3011	18.3057003	Intermediate	
3012	21.08720016	Intermediate	
3013	17.41799927	Intermediate	
3014	21.08720016	Intermediate	
3015	17.41799927	Intermediate	
3016	0	Regeneration	Roadside Treatment
3017	11.99419975	Intermediate	Roadside Units
3018	0	Regeneration	Roadside Treatment
3019	16.98320007	Regeneration	
3020	0	Regeneration	Roadside Treatment
3021	15.26329994	Intermediate	Roadside Units
3022	0	Regeneration	Roadside Treatment
3023	14.52089977	Intermediate	
3024	14.52089977	Intermediate	
3025	14.52089977	Intermediate	
3026	17.44070053	Regeneration	
3027	0	Regeneration	Roadside Treatment
3028	0	Regeneration	Roadside Treatment
3029	13.87800026	Intermediate	
3030	15.05990028	Intermediate	
3031	22.07309914	Regeneration	
3032	24.42880058	Regeneration	
3033	20.1257	Regeneration	
3034	21.51650047	Regeneration	
3035	19.30730057	Intermediate	
3036	23.85379982	Regeneration	
3037	15.41059971	Intermediate	
3038	26.72459984	Regeneration	
3039	24.5904007	Intermediate	

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
3000	430.9883197	11858.60942				modeled_unsuitable	
3001	3124.860584	170370.2654				modeled_unsuitable	
3002	1157.414171	42016.32254				modeled_unsuitable	
3003	1008.674277	44248.9328				modeled_unsuitable	
3004	2421.038148	111800.4544				modeled_unsuitable	
3005	781.1327891	21135.17872		modeled_unsuitable		modeled_unsuitable	
3006	2421.038148	111800.4544		modeled_unsuitable		modeled_unsuitable	
3007	4483.434448	221289.1541	Rx Fire	modeled_unsuitable		modeled_unsuitable	
3008	1313.287888	82864.34566	Rx Fire			modeled_unsuitable	
3009	3076.897351	162793.0467	Rx Fire			modeled_unsuitable	
3010	55.40510386	65.96628312	Rx Fire			modeled_unsuitable	
3011	10394.34758	431733.7496				modeled_unsuitable	
3012	1339.163228	58567.32066				modeled_unsuitable	
3013	2297.606507	78291.19186				modeled_unsuitable	
3014	1339.163228	58567.32066				modeled_unsuitable	
3015	2297.606507	78291.19186				modeled_unsuitable	
3016	7372.884342	215149.9189		modeled_unsuitable		modeled_unsuitable	
3017	1037.715288	30354.1686		modeled_unsuitable		modeled_unsuitable	
3018	7372.884342	215149.9189		modeled_unsuitable		modeled_unsuitable	
3019	556.5638502	13028.08355		modeled_unsuitable		modeled_unsuitable	
3020	7372.884342	215149.9189		modeled_unsuitable		modeled_unsuitable	
3021	472.2875119	10322.43138		modeled_unsuitable		modeled_unsuitable	
3022	7372.884342	215149.9189		modeled_unsuitable		modeled_unsuitable	
3023	1392.68039	51293.61009				modeled_unsuitable	
3024	1392.68039	51293.61009				modeled_unsuitable	
3025	1392.68039	51293.61009				modeled_unsuitable	
3026	3676.341073	119007.4691		modeled_unsuitable		modeled_unsuitable	
3027	2667.381183	66554.16842				modeled_unsuitable	
3028	1065.905027	27480.9853				modeled_unsuitable	
3029	1695.508799	27942.9322		modeled_unsuitable		modeled_unsuitable	
3030	1492.101712	57492.68846				modeled_unsuitable	
3031	2218.878974	128584.1183	Rx Fire	modeled_unsuitable		modeled_unsuitable	
3032	993.2746664	25201.58477	Rx Fire	modeled_unsuitable		modeled_unsuitable	
3033	1337.35778	40939.04413	Rx Fire			modeled_unsuitable	
3034	3573.333666	263254.0436	Rx Fire			modeled_unsuitable	
3035	778.8950482	17797.42773				modeled_unsuitable	
3036	1380.6862	44085.75269				modeled_unsuitable	
3037	2772.613148	63746.19327				modeled_unsuitable	
3038	1453.94403	86791.43274				modeled_unsuitable	
3039	2188.741008	81485.93237	Rx Fire			modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
3000	modeled_unsuitable	potential_forage		used_VMap_query
3001	modeled_unsuitable	potential_forage		used_VMap_query
3002	modeled_unsuitable	potential_forage		used_VMap_query
3003	modeled_unsuitable	potential_forage		used_VMap_query
3004	modeled_unsuitable	potential_forage		used_VMap_query
3005	modeled_unsuitable	potential_forage		used_VMap_query
3006	modeled_unsuitable	potential_forage		used_VMap_query
3007	modeled_unsuitable	potential_forage		used_VMap_query
3008	modeled_unsuitable	potential_forage		used_VMap_query
3009	modeled_unsuitable	potential_forage		used_VMap_query
3010	modeled_unsuitable	potential_forage		used_VMap_query
3011	modeled_unsuitable	potential_forage		used_VMap_query
3012	modeled_unsuitable	potential_forage		used_VMap_query
3013	modeled_unsuitable	potential_forage		used_VMap_query
3014	modeled_unsuitable	potential_forage		used_VMap_query
3015	modeled_unsuitable	potential_forage		used_VMap_query
3016	modeled_unsuitable			used_VMap_query
3017	modeled_unsuitable	potential_forage		used_VMap_query
3018	modeled_unsuitable	potential_forage		used_VMap_query
3019	modeled_unsuitable	potential_forage		used_VMap_query
3020	modeled_unsuitable	potential_forage		used_VMap_query
3021	modeled_unsuitable			used_VMap_query
3022	modeled_unsuitable			used_VMap_query
3023	modeled_unsuitable			used_VMap_query
3024	modeled_unsuitable	potential_forage		used_VMap_query
3025	modeled_unsuitable	potential_forage		used_VMap_query
3026	modeled_unsuitable	potential_forage		used_VMap_query
3027	modeled_unsuitable	potential_forage		used_VMap_query
3028	modeled_unsuitable	potential_forage		used_VMap_query
3029	modeled_unsuitable	potential_forage		used_VMap_query
3030	modeled_unsuitable			used_VMap_query
3031	modeled_unsuitable	potential_forage		used_VMap_query
3032	modeled_unsuitable	potential_forage		used_VMap_query
3033	modeled_unsuitable	potential_forage		used_VMap_query
3034	modeled_unsuitable	potential_forage		used_VMap_query
3035	modeled_unsuitable	potential_forage		used_VMap_query
3036	modeled_unsuitable	potential_forage		used_VMap_query
3037	modeled_unsuitable	potential_forage		used_VMap_query
3038	modeled_unsuitable	potential_forage		used_VMap_query
3039	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
3000	modeled_forage
3001	modeled_forage
3002	modeled_forage
3003	modeled_unsuitable
3004	modeled_forage
3005	modeled_forage
3006	modeled_forage
3007	modeled_forage
3008	modeled_forage
3009	modeled_forage
3010	modeled_forage
3011	modeled_forage
3012	modeled_forage
3013	modeled_forage
3014	modeled_unsuitable
3015	modeled_forage
3016	modeled_unsuitable
3017	modeled_unsuitable
3018	modeled_unsuitable
3019	modeled_unsuitable
3020	modeled_unsuitable
3021	modeled_unsuitable
3022	modeled_unsuitable
3023	modeled_unsuitable
3024	modeled_forage
3025	modeled_forage
3026	modeled_forage
3027	modeled_forage
3028	modeled_forage
3029	modeled_forage
3030	modeled_unsuitable
3031	modeled_forage
3032	modeled_forage
3033	modeled_forage
3034	modeled_forage
3035	modeled_forage
3036	modeled_forage
3037	modeled_forage
3038	modeled_unsuitable
3039	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
3040	1802	1809	M6005-85000	19.46798294	4000
3041	1803	1810	M6005-85001	3.910157354	4000
3042	1804	1811	M6005-85005	12.96082242	4000
3043	1805	1812	M6005-85010	12.01893125	4000
3044	1806	1813	M6005-85033	0.723495037	4000
3045	1806	1813	M6005-85033	6.515484815	4000
3046	1807	1814	M6005-85042	0.985112515	4000
3047	1808	1815	M6005-85045	3.700621837	4000
3048	1808	1815	M6005-85045	18.6846518	4000
3049	1808	1815	M6005-85045	1.259793912	4000
3050	1809	1816	M6005-85048	4.043307248	4000
3051	1809	1816	M6005-85048	13.76144465	4000
3052	1818	1825	M6005-85088	5.55482195	4000
3053	1819	1826	M6005-85090	0.169103448	4000
3054	1820	1827	M6005-85097	5.38954594	4000
3055	1820	1827	M6005-85097	0.000895419	4000
3056	1824	1831	M6005-85113	5.727586313	4000
3057	1824	1831	M6005-85113	11.38570397	4000
3058	1826	1833	M6005-85118	4.511694643	4000
3059	1827	1834	M6005-85128	27.59627929	4000
3060	1829	1836	M6005-85145	4.952760728	4000
3061	1833	1840	M6005-86179	5.708483647	4000
3062	1833	1840	M6005-86179	0.093206475	4000
3063	1835	1842	M6005-86184	1.221037201	4000
3064	1835	1842	M6005-86184	15.04442869	4000
3065	1838	1845	M6005-86201	0.005407175	7000
3066	1838	1845	M6005-86201	0.093332036	7000
3067	1839	1846	M6005-86204	2.307408973	4000
3068	1839	1846	M6005-86204	1.783287193	4000
3069	1840	1847	M6005-86206	0.225459766	4000
3070	1840	1847	M6005-86206	5.010953678	4000
3071	1841	1848	M6005-86209	6.052146146	4000
3072	1843	1850	M6005-86223	0.293002041	4000
3073	1844	1851	M6005-86237	0.063177418	4000
3074	1847	1854	M6005-86259	5.770978248	4000
3075	1848	1855	M6005-86262	1.713889273	4000
3076	1850	1857	M6005-86275	2.850167084	4000
3077	1861	1868	M6005-86345	1.04948368	4000
3078	1863	1870	M6005-87381	4.1462584	4000
3079	1865	1872	M6005-87408	8.631418867	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
3040	8035	8500	8034	4004	4400	3609	4	34
3041	8025	8400	8023	4004	4200	3847	4	26
3042	8035	8500	8034	4004	4400	3701	4	31
3043	8035	8030	8030	4004	4300	3298	4	42
3044	8025	8400	8023	4003	4300	3631	5	51
3045	8025	8400	8023	4003	4300	3631	5	51
3046	8035	8500	8034	4003	4400	3831	4	45
3047	8035	8030	8030	4004	4400	3131	8	52
3048	8035	8030	8030	4004	4400	3131	8	52
3049	8035	8030	8030	4004	4400	3131	8	52
3050	8035	8030	8030	4004	4400	4285	1	39
3051	8035	8030	8030	4004	4400	4285	1	39
3052	8095	8500	8094	4004	4400	4088	1	44
3053	8025	8400	8023	4002	4500	4197	2	30
3054	8035	8500	8034	4003	4400	4232	7	40
3055	8035	8500	8034	4003	4400	4232	7	40
3056	8095	8500	8094	4004	4400	4468	5	31
3057	8095	8500	8094	4004	4400	4468	5	31
3058	8035	8500	8034	4004	4400	4030	3	43
3059	8035	8030	8030	4004	4400	4336	6	19
3060	8095	8500	8094	4004	4500	3990	6	48
3061	8095	8500	8094	4004	4400	3623	4	24
3062	8095	8500	8094	4004	4400	3623	4	24
3063	8095	8500	8094	4004	4400	3518	7	37
3064	8095	8500	8094	4004	4400	3518	7	37
3065	7000	7000	7000	7000	7000	3655	5	20
3066	7000	7000	7000	7000	7000	3655	5	20
3067	8035	8030	8030	4004	4400	3050	1	43
3068	8035	8030	8030	4004	4400	3050	1	43
3069	8035	8500	8034	4004	4400	3514	6	35
3070	8035	8500	8034	4004	4400	3514	6	35
3071	8035	8030	8030	4004	4200	3259	1	36
3072	8035	8500	8034	4003	4500	2794	3	65
3073	8025	8400	8023	4002	4100	3104	5	65
3074	8035	8500	8034	4004	4400	2675	3	57
3075	8025	8400	8023	4003	4200	2728	6	51
3076	8025	8400	8023	4003	4200	3469	3	41
3077	8025	8400	8023	4003	4200	3356	4	47
3078	8035	8030	8030	4004	4400	3344	2	41
3079	8095	8500	8094	4004	4400	3153	5	45

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
3040	803540044400	4000	2044.254824	119135.0335			modeled_nesting
3041	802540044200	4000	960.6394201	45824.91535	modeled_unsuitable		modeled_forage
3042	803540044400	4000	1314.179672	58318.12925			modeled_nesting
3043	803540044300	4000	1472.659476	52671.49523			modeled_forage
3044	802540034300	4000	1847.088613	71411.68456	modeled_unsuitable		modeled_forage
3045	802540034300	4000	1847.088613	71411.68456	modeled_unsuitable		modeled_forage
3046	803540034400	4000	1543.171359	56120.06874			modeled_forage
3047	803540044400	4000	2664.953579	198243.4591			modeled_forage
3048	803540044400	4000	2664.953579	198243.4591			modeled_forage
3049	803540044400	4000	2664.953579	198243.4591			modeled_forage
3050	803540044400	4000	1560.848915	75210.11058			modeled_nesting
3051	803540044400	4000	1560.848915	75210.11058			modeled_nesting
3052	809540044400	4000	1235.04886	37380.31545			modeled_forage
3053	802540024500	4000	692.8177456	6396.641915	modeled_unsuitable		modeled_forage
3054	803540034400	4000	1779.186588	43727.06851			modeled_forage
3055	803540034400	4000	1779.186588	43727.06851			modeled_forage
3056	809540044400	4000	1784.246186	85105.618			modeled_nesting
3057	809540044400	4000	1784.246186	85105.618			modeled_nesting
3058	803540044400	4000	916.6015421	28285.34617			modeled_forage
3059	803540044400	4000	2723.585012	163264.7763			modeled_nesting
3060	809540044500	4000	1540.27418	38480.12803			modeled_forage
3061	809540044400	4000	1066.383448	36529.95702			modeled_nesting
3062	809540044400	4000	1066.383448	36529.95702			modeled_nesting
3063	809540044400	4000	1803.532465	88201.68928			modeled_nesting
3064	809540044400	4000	1803.532465	88201.68928			modeled_nesting
3065	700070007000	7000	726.3019441	12343.2622			modeled_unsuitable
3066	700070007000	7000	726.3019441	12343.2622			modeled_unsuitable
3067	803540044400	4000	1045.208176	23087.47369			modeled_forage
3068	803540044400	4000	1045.208176	23087.47369			modeled_forage
3069	803540044400	4000	1505.504468	53420.87104			modeled_nesting
3070	803540044400	4000	1505.504468	53420.87104			modeled_nesting
3071	803540044200	4000	1219.362356	25236.30525			modeled_forage
3072	803540034500	4000	1528.667078	52971.41219			modeled_forage
3073	802540024100	4000	935.3524471	29334.12641	modeled_unsuitable		modeled_unsuitable
3074	803540044400	4000	1657.026001	64515.53651			modeled_forage
3075	802540034200	4000	1300.613627	36330.57219	modeled_unsuitable		modeled_forage
3076	802540034200	4000	807.127184	22887.88295	modeled_unsuitable		modeled_forage
3077	802540034200	4000	1772.869891	65166.0203	modeled_unsuitable		modeled_forage
3078	803540044400	4000	2310.373727	120283.5945			modeled_forage
3079	809540044400	4000	2590.107238	142321.9166			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
3040	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3041	modeled_unsuitable	potential_forage		4004	4200	
3042	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3043	modeled_forage	potential_forage	modeled_suitable	4004	4300	
3044	modeled_forage	potential_forage	modeled_suitable	4003	4300	
3045	modeled_forage	potential_forage	modeled_suitable	4003	4300	
3046	modeled_forage	potential_forage	modeled_suitable	4003	4400	
3047	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3048	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3049	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3050	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3051	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3052	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3053	modeled_forage	potential_forage		4002	4500	
3054	modeled_forage	potential_forage	modeled_suitable	4003	4400	
3055	modeled_forage	potential_forage	modeled_suitable	4003	4400	
3056	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3057	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3058	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3059	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3060	modeled_nesting	potential_forage	modeled_suitable	4004	4500	
3061	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3062	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3063	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3064	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3065	modeled_unsuitable			3100	3100	
3066	modeled_unsuitable			3100	3100	
3067	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3068	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3069	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3070	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3071	modeled_unsuitable	potential_forage		4004	4200	
3072	modeled_forage	potential_forage		4003	4500	
3073	modeled_unsuitable			3300	3300	
3074	modeled_forage	potential_forage		4004	4400	
3075	modeled_unsuitable	potential_forage		4003	4200	
3076	modeled_unsuitable	potential_forage		4003	4200	
3077	modeled_unsuitable	potential_forage		4003	4200	
3078	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3079	modeled_forage	potential_forage	modeled_suitable	4004	4400	

FID	ADMIN_DIST	IN	ME_O	TIVITY	SUID	FACTS_ID	BU
3040							
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FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
3040			0
3041			0
3042			0
3043			0
3044			0
3045			0
3046			0
3047			0
3048			0
3049			0
3050			0
3051			0
3052			0
3053			0
3054			0
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FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
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FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
3040			0		0	
3041			0		0	
3042			0		0	
3043			0		0	
3044			0		0	
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3046			0		0	
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3070			0		0	
3071			0		0	
3072			0		0	
3073			0		0	
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3076			0		0	
3077			0		0	
3078			0		0	
3079			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
3040				0	
3041				0	
3042				0	
3043				0	
3044				0	
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FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
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FID	METHOD_DES	PM	EQUIPMENT1
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FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
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FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
3040			
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FID	PRODUCTIVI	PRODUCTI_1	ERS
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FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
3040			0	0				0	
3041			0	0				0	
3042			0	0				0	
3043			0	0				0	
3044			0	0				0	
3045			0	0				0	
3046			0	0				0	
3047			0	0				0	
3048			0	0				0	
3049			0	0				0	
3050			0	0				0	
3051			0	0				0	
3052			0	0				0	
3053			0	0				0	
3054			0	0				0	
3055			0	0				0	
3056			0	0				0	
3057			0	0				0	
3058			0	0				0	
3059			0	0				0	
3060			0	0				0	
3061			0	0				0	
3062			0	0				0	
3063			0	0				0	
3064			0	0				0	
3065			0	0				0	
3066			0	0				0	
3067			0	0				0	
3068			0	0				0	
3069			0	0				0	
3070			0	0				0	
3071			0	0				0	
3072			0	0				0	
3073			0	0				0	
3074			0	0				0	
3075			0	0				0	
3076			0	0				0	
3077			0	0				0	
3078			0	0				0	
3079			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
3040	0			suitable	no
3041	0			capable_unsuit*	no
3042	0			suitable	no
3043	0			capable_unsuit*	no
3044	0			capable_unsuit*	no
3045	0			capable_unsuit*	no
3046	0			suitable	no
3047	0			suitable	no
3048	0			suitable	no
3049	0			suitable	no
3050	0			suitable	no
3051	0			suitable	no
3052	0			suitable	no
3053	0			capable_unsuit*	no
3054	0			suitable	no
3055	0			suitable	no
3056	0			capable_unsuit*	no
3057	0			capable_unsuit*	no
3058	0			suitable	no
3059	0			suitable	no
3060	0			capable_unsuit*	no
3061	0			suitable	no
3062	0			suitable	no
3063	0			suitable	no
3064	0			suitable	no
3065	0	opening	looks like rock pit	capable_unsuit*	open
3066	0	opening	looks like rock pit	capable_unsuit*	open
3067	0			suitable	no
3068	0			suitable	no
3069	0			suitable	no
3070	0			suitable	no
3071	0			capable_unsuit*	no
3072	0			capable_unsuit*	no
3073	0	opening		capable_unsuit*	open
3074	0			suitable	no
3075	0			capable_unsuit*	no
3076	0			capable_unsuit*	no
3077	0			capable_unsuit*	no
3078	0			suitable	no
3079	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
3040		PFA	133
3041	no harvest activity noted, >10%cc		132
3042		PFA	133
3043	no harvest activity noted, >10%cc	PFA	122
3044	no harvest activity noted, >10%cc		87
3045	no harvest activity noted, >10%cc		123
3046			86
3047		PFA	86
3048		PFA	117
3049		PFA	118
3050		PFA	32
3051		PFA	89
3052		PFA	88
3053	no harvest activity noted, >10%cc		88
3054			88
3055			173
3056		PFA	88
3057		PFA	191
3058		PFA	191
3059		PFA	88
3060	no harvest activity noted, >10%cc	PFA	29
3061		PFA	18
3062		PFA	64
3063		PFA	18
3064		PFA	62
3065	sparce vegetation <10%cc		63
3066	sparce vegetation <10%cc		149
3067		PFA	21
3068		PFA	63
3069		PFA	62
3070		PFA	63
3071	no harvest activity noted, >10%cc		63
3072	no harvest activity noted, >10%cc		117
3073	sparce vegetation <10%cc		63
3074		PFA	110
3075	no harvest activity noted, >10%cc		110
3076	no harvest activity noted, >10%cc		84
3077	no harvest activity noted, >10%cc		106
3078		PFA	64
3079		PFA	62

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
3040	M6005-90043	803540044400	E1	CCR	Tractor	136	19.46800041	36.25559998
3041	M6005-90043	803540044400	E1	CCR	Skyline	161	3.910160065	44.41450119
3042	M6005-90043	803540044400	E1	CCR	Tractor	136	12.96080017	36.25559998
3043	M6005-88787	803540044400	C4	ST-R	Skyline	143	12.01889992	57.2519989
3044	M6005-91245	802540024400	E1	CCR	Heli	123	0.723495007	72.07369995
3045	M6005-88787	803540044400	C4	ST-R	Heli	125	6.515480042	55.69459915
3046	M6005-91245	802540024400	E1	CCR	Heli	096A	0.985112011	52.22180176
3047	M6005-91245	802540024400	E1	CCR	Heli	096A	3.700619936	52.22180176
3048	M6005-88787	803540044400	C4	ST-R	Heli	097	18.68470001	53.05559921
3049	M6005-88787	803540044400	C4	ST-R	Heli	096D	1.259789944	63.31110001
3050	M6005-88725	803540044400	E1	CCR	Skyline	103	4.043310165	51.99039841
3051	M6005-91245	802540024400	E1	CCR	Heli	100	13.76140022	48.43970108
3052	M6005-91245	802540024400	E1	CCR	Tractor	086	5.554820061	41.72470093
3053	M6005-91245	802540024400	E1	CCR	Tractor	086	0.169102997	41.72470093
3054	M6005-91245	802540024400	E1	CCR	Tractor	086	5.389550209	41.72470093
3055	M6005-91245	802540024400	E1	CCR	Skyline	086	0.000895419	41.72470093
3056	M6005-91245	802540024400	E1	CCR	Tractor	086	5.727590084	41.72470093
3057	M6005-91245	802540024400	E1	CCR	Skyline	086	11.38570023	41.72470093
3058	M6005-91245	802540024400	E1	CCR	Skyline	086	4.51169014	41.72470093
3059	M6005-91245	802540024400	E1	CCR	Tractor	086	27.59630013	41.72470093
3060	M6005-88725	803540044400	E1	CCR	Skyline	083	4.95276022	48.91210175
3061	M6005-88725	803540044400	E1	CCR	Tractor	135	5.708479881	28.63150024
3062	M6005-88855	803540044400	C4	ST-R	Skyline	133	0.093206502	51.15409851
3063	M6005-88725	803540044400	E1	CCR	Tractor	135	1.22104001	28.63150024
3064	M6005-88855	803540044400	C4	ST-R	Skyline	130	15.04440022	47.30009842
3065	M6005-88855	803540044400	C4	ST-R	Skyline	129	0.00540717	46.83089828
3066	M6005-86200	802540024400	C4	ST-R	Tractor	137	0.093332	29.05960083
3067	M6005-88725	803540044400	E1	CCR	Skyline	128	2.307410002	57.25920105
3068	M6005-88855	803540044400	C4	ST-R	Skyline	129	1.783290029	46.83089828
3069	M6005-88855	803540044400	C4	ST-R	Skyline	130	0.225459993	47.30009842
3070	M6005-88855	803540044400	C4	ST-R	Skyline	129	5.010950089	46.83089828
3071	M6005-88855	803540044400	C4	ST-R	Skyline	129	6.052149773	46.83089828
3072	M6005-88787	803540044400	C4	ST-R	Heli	097	0.293002009	53.05559921
3073	M6005-88855	803540044400	C4	ST-R	Skyline	129	0.063177399	46.83089828
3074	M6005-88787	803540044400	C4	ST-R	Heli	093	5.770979881	69.00150299
3075	M6005-88787	803540044400	C4	ST-R	Heli	093	1.713889956	69.00150299
3076	M6005-91245	802540024400	E1	CCR	Heli	090	2.850169897	59.56629944
3077	M6005-88787	803540044400	C4	ST-R	Heli	074	1.049479961	60.04029846
3078	M6005-88855	803540044400	C4	ST-R	Skyline	133	4.146259785	51.15409851
3079	M6005-88855	803540044400	C4	ST-R	Skyline	130	8.631420135	47.30009842

FID	CanopyHeig	Feasabilit	Implemen_3
3040	23.61100006	Regeneration	
3041	26.72459984	Regeneration	
3042	23.61100006	Regeneration	
3043	22.07309914	Regeneration	
3044	20.1257	Regeneration	
3045	21.51650047	Regeneration	
3046	21.53560066	Regeneration	
3047	21.53560066	Regeneration	
3048	17.59729958	Intermediate	
3049	22.36260033	Regeneration	
3050	22.8458004	Regeneration	
3051	22.57740021	Regeneration	
3052	20.87759972	Regeneration	
3053	20.87759972	Regeneration	
3054	20.87759972	Regeneration	
3055	20.87759972	Regeneration	
3056	20.87759972	Regeneration	
3057	20.87759972	Regeneration	
3058	20.87759972	Regeneration	
3059	20.87759972	Regeneration	
3060	18.5230999	Intermediate	
3061	20.15320015	Regeneration	
3062	15.96930027	Intermediate	
3063	20.15320015	Regeneration	
3064	21.77249908	Regeneration	
3065	18.95980072	Intermediate	
3066	19.07799911	Intermediate	
3067	21.45439911	Regeneration	
3068	18.95980072	Intermediate	
3069	21.77249908	Regeneration	
3070	18.95980072	Intermediate	
3071	18.95980072	Intermediate	
3072	17.59729958	Intermediate	
3073	18.95980072	Intermediate	
3074	23.0795002	Regeneration	
3075	23.0795002	Regeneration	
3076	20.79140091	Regeneration	
3077	17.25550079	Intermediate	
3078	15.96930027	Intermediate	
3079	21.77249908	Regeneration	

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
3040	5183.66916	231009.0091	Rx Fire			modeled_unsuitable	
3041	1453.94403	86791.43274		modeled_unsuitable		modeled_unsuitable	
3042	5183.66916	231009.0091	Rx Fire			modeled_unsuitable	
3043	2218.878974	128584.1183	Rx Fire			modeled_unsuitable	
3044	1337.35778	40939.04413	Rx Fire	modeled_unsuitable		modeled_unsuitable	
3045	3573.333666	263254.0436	Rx Fire	modeled_unsuitable		modeled_unsuitable	
3046	2670.998888	174526.9346	Rx Fire			modeled_unsuitable	
3047	2670.998888	174526.9346	Rx Fire			modeled_unsuitable	
3048	2549.810563	131663.6938	Rx Fire			modeled_unsuitable	
3049	871.059844	10527.24834	Rx Fire			modeled_unsuitable	
3050	1160.992672	39465.4282	Rx Fire			modeled_unsuitable	
3051	8401.251115	355437.6554	Rx Fire			modeled_unsuitable	
3052	6292.129273	380937.6695	Rx Fire			modeled_unsuitable	
3053	6292.129273	380937.6695	Rx Fire	modeled_unsuitable		modeled_unsuitable	
3054	6292.129273	380937.6695	Rx Fire			modeled_unsuitable	
3055	16.82978251	3.623520894	Rx Fire			modeled_unsuitable	
3056	6292.129273	380937.6695	Rx Fire			modeled_unsuitable	
3057	3677.793844	291178.7308				modeled_unsuitable	
3058	3677.793844	291178.7308				modeled_unsuitable	
3059	6292.129273	380937.6695	Rx Fire			modeled_unsuitable	
3060	2009.669513	91859.51071				modeled_unsuitable	
3061	1740.322965	73821.71927				modeled_unsuitable	
3062	2860.591747	150326.408				modeled_unsuitable	
3063	1740.322965	73821.71927				modeled_unsuitable	
3064	3997.377419	194156.0102	Rx Fire			modeled_unsuitable	
3065	3472.915503	194228.8275	Rx Fire			modeled_unsuitable	
3066	558.9859211	15291.15138	Rx Fire			modeled_unsuitable	
3067	1818.792125	91943.85753	Rx Fire			modeled_unsuitable	
3068	3472.915503	194228.8275	Rx Fire			modeled_unsuitable	
3069	3997.377419	194156.0102	Rx Fire			modeled_unsuitable	
3070	3472.915503	194228.8275	Rx Fire			modeled_unsuitable	
3071	3472.915503	194228.8275	Rx Fire			modeled_unsuitable	
3072	2549.810563	131663.6938	Rx Fire			modeled_unsuitable	
3073	3472.915503	194228.8275	Rx Fire	modeled_unsuitable		modeled_unsuitable	
3074	1438.704084	35705.22412	Rx Fire			modeled_unsuitable	
3075	1438.704084	35705.22412	Rx Fire	modeled_unsuitable		modeled_unsuitable	
3076	2711.503093	90179.04044	Rx Fire	modeled_unsuitable		modeled_unsuitable	
3077	3137.53414	106817.9762	Rx Fire	modeled_unsuitable		modeled_unsuitable	
3078	2860.591747	150326.408				modeled_unsuitable	
3079	3997.377419	194156.0102	Rx Fire			modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
3040	modeled_unsuitable	potential_forage		used_VMap_query
3041	modeled_unsuitable	potential_forage		used_VMap_query
3042	modeled_unsuitable	potential_forage		used_VMap_query
3043	modeled_unsuitable	potential_forage		used_VMap_query
3044	modeled_unsuitable	potential_forage		used_VMap_query
3045	modeled_unsuitable	potential_forage		used_VMap_query
3046	modeled_unsuitable	potential_forage		used_VMap_query
3047	modeled_unsuitable	potential_forage		used_VMap_query
3048	modeled_unsuitable	potential_forage		used_VMap_query
3049	modeled_unsuitable	potential_forage		used_VMap_query
3050	modeled_unsuitable	potential_forage		used_VMap_query
3051	modeled_unsuitable	potential_forage		used_VMap_query
3052	modeled_unsuitable	potential_forage		used_VMap_query
3053	modeled_unsuitable	potential_forage		used_VMap_query
3054	modeled_unsuitable	potential_forage		used_VMap_query
3055	modeled_unsuitable	potential_forage		used_VMap_query
3056	modeled_unsuitable	potential_forage		used_VMap_query
3057	modeled_unsuitable	potential_forage		used_VMap_query
3058	modeled_unsuitable	potential_forage		used_VMap_query
3059	modeled_unsuitable	potential_forage		used_VMap_query
3060	modeled_unsuitable	potential_forage		used_VMap_query
3061	modeled_unsuitable	potential_forage		used_VMap_query
3062	modeled_unsuitable	potential_forage		used_VMap_query
3063	modeled_unsuitable	potential_forage		used_VMap_query
3064	modeled_unsuitable	potential_forage		used_VMap_query
3065	modeled_unsuitable			used_VMap_query
3066	modeled_unsuitable			used_VMap_query
3067	modeled_unsuitable	potential_forage		used_VMap_query
3068	modeled_unsuitable	potential_forage		used_VMap_query
3069	modeled_unsuitable	potential_forage		used_VMap_query
3070	modeled_unsuitable	potential_forage		used_VMap_query
3071	modeled_unsuitable	potential_forage		used_VMap_query
3072	modeled_unsuitable	potential_forage		used_VMap_query
3073	modeled_unsuitable			used_VMap_query
3074	modeled_unsuitable	potential_forage		used_VMap_query
3075	modeled_unsuitable	potential_forage		used_VMap_query
3076	modeled_unsuitable	potential_forage		used_VMap_query
3077	modeled_unsuitable	potential_forage		used_VMap_query
3078	modeled_unsuitable	potential_forage		used_VMap_query
3079	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
3040	modeled_forage
3041	modeled_unsuitable
3042	modeled_forage
3043	modeled_forage
3044	modeled_forage
3045	modeled_forage
3046	modeled_forage
3047	modeled_forage
3048	modeled_forage
3049	modeled_forage
3050	modeled_forage
3051	modeled_forage
3052	modeled_forage
3053	modeled_forage
3054	modeled_forage
3055	modeled_forage
3056	modeled_forage
3057	modeled_forage
3058	modeled_forage
3059	modeled_forage
3060	modeled_nesting
3061	modeled_forage
3062	modeled_forage
3063	modeled_forage
3064	modeled_forage
3065	modeled_unsuitable
3066	modeled_unsuitable
3067	modeled_forage
3068	modeled_forage
3069	modeled_forage
3070	modeled_forage
3071	modeled_unsuitable
3072	modeled_forage
3073	modeled_unsuitable
3074	modeled_forage
3075	modeled_unsuitable
3076	modeled_unsuitable
3077	modeled_unsuitable
3078	modeled_forage
3079	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
3080	1867	1874	M6005-87448	0.418654297	4000
3081	1870	1877	M6005-87480	0.130388629	4000
3082	1871	1878	M6005-87485	0.982835593	4000
3083	1872	1879	M6005-87490	4.098147689	4000
3084	1878	1885	M6005-87518	2.372766193	4000
3085	1879	1886	M6005-87524	5.807216752	4000
3086	1883	1890	M6005-88686	0.170998573	4000
3087	1883	1890	M6005-88686	0.249493514	4000
3088	1884	1891	M6005-88687	0.568724181	4000
3089	1885	1892	M6005-88690	5.427639152	4000
3090	1885	1892	M6005-88690	1.410150046	4000
3091	1886	1893	M6005-88701	2.876344652	4000
3092	1887	1894	M6005-88703	0.005980725	4000
3093	1887	1894	M6005-88703	0.017526523	4000
3094	1887	1894	M6005-88703	2.988800974	4000
3095	1887	1894	M6005-88703	0.653267157	4000
3096	1888	1895	M6005-88723	5.455861704	4000
3097	1890	1897	M6005-88734	0.68934542	4000
3098	1890	1897	M6005-88734	2.864847936	4000
3099	1891	1898	M6005-88740	1.059797927	4000
3100	1893	1900	M6005-88755	7.14753438	4000
3101	1893	1900	M6005-88755	0.455750005	4000
3102	1894	1901	M6005-88769	2.304271973	4000
3103	1895	1902	M6005-88774	3.828066763	4000
3104	1898	1905	M6005-88797	1.834219455	4000
3105	1899	1906	M6005-88807	2.932069474	4000
3106	1900	1907	M6005-88813	8.679787519	4000
3107	1907	1914	M6005-88850	4.074749148	4000
3108	1907	1914	M6005-88850	0.253456955	4000
3109	1908	1915	M6005-88859	1.496593206	4000
3110	1909	1916	M6005-88879	0.647500295	4000
3111	1910	1917	M6005-88891	6.636315496	4000
3112	1911	1918	M6005-88894	11.19603622	4000
3113	1912	1919	M6005-90054	3.875639417	4000
3114	1913	1920	M6005-90055	0.971966454	4000
3115	1914	1921	M6005-90059	3.809331179	4000
3116	1915	1922	M6005-90090	2.973484744	4000
3117	1916	1923	M6005-90091	1.918689396	4000
3118	1916	1923	M6005-90091	0.054146866	4000
3119	1917	1924	M6005-90094	1.67166E-05	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
3080	8095	8090	8090	4004	4400	3318	2	64
3081	8025	8400	8023	4004	4200	3143	3	46
3082	8025	8400	8023	4002	4500	2328	5	55
3083	8025	8400	8023	4003	4400	2204	5	41
3084	8025	8400	8023	4003	4200	3377	4	41
3085	8035	8500	8034	4004	4400	2863	3	47
3086	8035	8500	8034	4004	4400	3422	8	42
3087	8035	8500	8034	4004	4400	3422	8	42
3088	8095	8090	8090	4004	4400	3509	1	40
3089	8035	8500	8034	4004	4400	3795	1	43
3090	8035	8500	8034	4004	4400	3795	1	43
3091	8035	8030	8030	4004	4300	3840	1	43
3092	8035	8030	8030	4004	4200	3778	7	45
3093	8035	8030	8030	4004	4200	3778	7	45
3094	8035	8030	8030	4004	4200	3778	7	45
3095	8035	8030	8030	4004	4200	3778	7	45
3096	8035	8030	8030	4004	4200	4174	7	28
3097	8035	8500	8034	4004	4200	3990	2	23
3098	8035	8500	8034	4004	4200	3990	2	23
3099	8025	8400	8023	4003	4200	4181	2	33
3100	8035	8500	8034	4004	4400	2591	2	39
3101	8035	8500	8034	4004	4400	2591	2	39
3102	8015	8400	8013	4002	4500	2093	6	54
3103	8035	8500	8034	4004	4400	2162	2	48
3104	8035	8500	8034	4003	4500	2295	6	54
3105	8035	8500	8034	4004	4500	2027	8	43
3106	8035	8500	8034	4004	4400	2032	3	42
3107	8035	8500	8034	4004	4400	2180	8	48
3108	8035	8500	8034	4004	4400	2180	8	48
3109	8025	8400	8023	4003	4500	1975	4	44
3110	8095	8500	8094	4003	4400	1945	5	33
3111	8035	8500	8034	4004	4400	2281	5	44
3112	8035	8500	8034	4004	4400	2799	6	40
3113	8035	8030	8030	4004	4400	3930	1	52
3114	8025	8400	8023	4003	4200	3772	3	62
3115	8035	8030	8030	4004	4400	4388	2	18
3116	8035	8030	8030	4004	4400	3752	2	50
3117	8035	8030	8030	4004	4400	3939	2	50
3118	8035	8030	8030	4004	4400	3939	2	50
3119	8035	8500	8034	4004	4400	2044	1	47

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
3080	809540044400	4000	659.888507	15041.87112			modeled_forage
3081	802540044200	4000	2754.909742	41827.60729	modeled_unsuitable		modeled_forage
3082	802540024500	4000	1121.706492	16691.15702	modeled_unsuitable		modeled_forage
3083	802540034400	4000	1333.436936	38079.77451	modeled_suitable		modeled_forage
3084	802540034200	4000	1430.846126	38929.6164	modeled_unsuitable		modeled_forage
3085	803540044400	4000	1542.636613	51473.11947			modeled_forage
3086	803540044400	4000	1062.759128	14392.05859			modeled_forage
3087	803540044400	4000	1062.759128	14392.05859			modeled_forage
3088	809540044400	4000	677.238965	9294.868857			modeled_forage
3089	803540044400	4000	1551.802805	38728.65385			modeled_forage
3090	803540044400	4000	1551.802805	38728.65385			modeled_forage
3091	803540044300	4000	817.8534832	26535.39176			modeled_forage
3092	803540044200	4000	1607.593121	90600.48603			modeled_forage
3093	803540044200	4000	1607.593121	90600.48603			modeled_forage
3094	803540044200	4000	1607.593121	90600.48603			modeled_forage
3095	803540044200	4000	1607.593121	90600.48603			modeled_forage
3096	803540044200	4000	1366.799004	46774.68164			modeled_forage
3097	803540044200	4000	1111.930722	30683.43597			modeled_forage
3098	803540044200	4000	1111.930722	30683.43597			modeled_forage
3099	802540034200	4000	535.9343437	14442.20543	modeled_unsuitable		modeled_forage
3100	803540044400	4000	1630.246154	59568.34784			modeled_nesting
3101	803540044400	4000	1630.246154	59568.34784			modeled_nesting
3102	801540024500	4000	1305.659344	37080.46674	modeled_unsuitable	modeled_suitable	modeled_forage
3103	803540044400	4000	1182.244723	28984.66263			modeled_forage
3104	803540034500	4000	1360.970856	42827.68699			modeled_forage
3105	803540044500	4000	1039.965802	27335.64003			modeled_forage
3106	803540044400	4000	1644.856001	59268.93307			modeled_forage
3107	803540044400	4000	967.6117762	21388.90247			modeled_forage
3108	803540044400	4000	967.6117762	21388.90247			modeled_forage
3109	802540034500	4000	1541.914096	31683.7043	modeled_suitable		modeled_forage
3110	809540034400	4000	1193.853568	18340.62973			modeled_forage
3111	803540044400	4000	1202.51393	39379.90306			modeled_forage
3112	803540044400	4000	1329.673581	53223.0412			modeled_forage
3113	803540044400	4000	1155.878538	31683.08889			modeled_forage
3114	802540034200	4000	1162.556934	25336.49873	modeled_unsuitable		modeled_forage
3115	803540044400	4000	1834.858162	87503.15991			modeled_nesting
3116	803540044400	4000	1051.334678	25036.73108			modeled_forage
3117	803540044400	4000	1346.445799	49673.63238			modeled_forage
3118	803540044400	4000	1346.445799	49673.63238			modeled_forage
3119	803540044400	4000	1163.725532	25836.53523			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
3080	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3081	modeled_unsuitable	potential_forage		4004	4200	
3082	modeled_forage	potential_forage		4002	4500	
3083	modeled_forage	potential_forage		4003	4400	
3084	modeled_unsuitable	potential_forage		4003	4200	
3085	modeled_forage	potential_forage		4004	4400	
3086	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3087	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3088	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3089	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3090	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3091	modeled_forage	potential_forage	modeled_suitable	4004	4300	
3092	modeled_unsuitable	potential_forage		4004	4200	
3093	modeled_unsuitable	potential_forage		4004	4200	
3094	modeled_unsuitable	potential_forage		4004	4200	
3095	modeled_unsuitable	potential_forage		4004	4200	
3096	modeled_unsuitable	potential_forage		4004	4200	
3097	modeled_unsuitable	potential_forage		4004	4200	
3098	modeled_unsuitable	potential_forage		4004	4200	
3099	modeled_unsuitable	potential_forage		4003	4200	
3100	modeled_forage	potential_forage		4004	4400	
3101	modeled_forage	potential_forage		4004	4400	
3102	modeled_forage	potential_forage		4002	4500	
3103	modeled_forage	potential_forage		4004	4400	
3104	modeled_forage	potential_forage		4003	4500	
3105	modeled_nesting	potential_forage		4004	4500	
3106	modeled_forage	potential_forage		4004	4400	
3107	modeled_forage	potential_forage		4004	4400	
3108	modeled_forage	potential_forage		4004	4400	
3109	modeled_forage	potential_forage		4003	4500	
3110	modeled_forage	potential_forage		4003	4400	
3111	modeled_forage	potential_forage		4004	4400	
3112	modeled_forage	potential_forage		4004	4400	
3113	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3114	modeled_unsuitable	potential_forage		4003	4200	
3115	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3116	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3117	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3118	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3119	modeled_forage	potential_forage		4004	4400	

FID	ADMIN_DIST	NAME_OF_ACTIVITY	SUID	FACTS_ID	BU
3080					
3081					
3082					
3083					
3084					
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3101					
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3110					
3111					
3112					
3113					
3114					
3115					
3116					
3117					
3118					
3119					

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
3080			0
3081			0
3082			0
3083			0
3084			0
3085			0
3086			0
3087			0
3088			0
3089			0
3090			0
3091			0
3092			0
3093			0
3094			0
3095			0
3096			0
3097			0
3098			0
3099			0
3100			0
3101			0
3102			0
3103			0
3104			0
3105			0
3106			0
3107			0
3108			0
3109			0
3110			0
3111			0
3112			0
3113			0
3114			0
3115			0
3116			0
3117			0
3118			0
3119			0

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
3080				
3081				
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3116				
3117				
3118				
3119				

FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
3080			0		0	
3081			0		0	
3082			0		0	
3083			0		0	
3084			0		0	
3085			0		0	
3086			0		0	
3087			0		0	
3088			0		0	
3089			0		0	
3090			0		0	
3091			0		0	
3092			0		0	
3093			0		0	
3094			0		0	
3095			0		0	
3096			0		0	
3097			0		0	
3098			0		0	
3099			0		0	
3100			0		0	
3101			0		0	
3102			0		0	
3103			0		0	
3104			0		0	
3105			0		0	
3106			0		0	
3107			0		0	
3108			0		0	
3109			0		0	
3110			0		0	
3111			0		0	
3112			0		0	
3113			0		0	
3114			0		0	
3115			0		0	
3116			0		0	
3117			0		0	
3118			0		0	
3119			0		0	

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
3080				0	
3081				0	
3082				0	
3083				0	
3084				0	
3085				0	
3086				0	
3087				0	
3088				0	
3089				0	
3090				0	
3091				0	
3092				0	
3093				0	
3094				0	
3095				0	
3096				0	
3097				0	
3098				0	
3099				0	
3100				0	
3101				0	
3102				0	
3103				0	
3104				0	
3105				0	
3106				0	
3107				0	
3108				0	
3109				0	
3110				0	
3111				0	
3112				0	
3113				0	
3114				0	
3115				0	
3116				0	
3117				0	
3118				0	
3119				0	

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
3080			
3081			
3082			
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3117			
3118			
3119			

FID	METHOD_DES	PM	EQUIPMENT1
3080			
3081			
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3118			
3119			

FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
3080			
3081			
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3088			
3089			
3090			
3091			
3092			
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3118			
3119			

FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
3080			
3081			
3082			
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3088			
3089			
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3119			

FID	PRODUCTIVI	PRODUCTI_1	ERS
3080			
3081			
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3118			
3119			

FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U(	STAGE	STAGE_DESC
3080			0	0				0	
3081			0	0				0	
3082			0	0				0	
3083			0	0				0	
3084			0	0				0	
3085			0	0				0	
3086			0	0				0	
3087			0	0				0	
3088			0	0				0	
3089			0	0				0	
3090			0	0				0	
3091			0	0				0	
3092			0	0				0	
3093			0	0				0	
3094			0	0				0	
3095			0	0				0	
3096			0	0				0	
3097			0	0				0	
3098			0	0				0	
3099			0	0				0	
3100			0	0				0	
3101			0	0				0	
3102			0	0				0	
3103			0	0				0	
3104			0	0				0	
3105			0	0				0	
3106			0	0				0	
3107			0	0				0	
3108			0	0				0	
3109			0	0				0	
3110			0	0				0	
3111			0	0				0	
3112			0	0				0	
3113			0	0				0	
3114			0	0				0	
3115			0	0				0	
3116			0	0				0	
3117			0	0				0	
3118			0	0				0	
3119			0	0				0	

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
3080	0			suitable	no
3081	0			capable_unsuit*	no
3082	0			capable_unsuit*	no
3083	0			suitable	no
3084	0			capable_unsuit*	no
3085	0			suitable	no
3086	0			suitable	no
3087	0			suitable	no
3088	0			suitable	no
3089	0			suitable	no
3090	0			suitable	no
3091	0			capable_unsuit*	no
3092	0			capable_unsuit*	no
3093	0			capable_unsuit*	no
3094	0			capable_unsuit*	no
3095	0			capable_unsuit*	no
3096	0			capable_unsuit*	no
3097	0			capable_unsuit*	no
3098	0			capable_unsuit*	no
3099	0			capable_unsuit*	no
3100	0			suitable	no
3101	0			suitable	no
3102	0			capable_unsuit*	no
3103	0			suitable	no
3104	0			capable_unsuit*	no
3105	0			capable_unsuit*	no
3106	0			suitable	no
3107	0			suitable	no
3108	0			suitable	no
3109	0			capable_unsuit*	no
3110	0			suitable	no
3111	0			suitable	no
3112	0			suitable	no
3113	0			suitable	no
3114	0			capable_unsuit*	no
3115	0			suitable	no
3116	0			suitable	no
3117	0			suitable	no
3118	0			suitable	no
3119	0			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
3080		PFA	82
3081	no harvest activity noted, >10%cc		77
3082	no harvest activity noted, >10%cc		102
3083			102
3084	no harvest activity noted, >10%cc		104
3085		PFA	104
3086		PFA	131
3087		PFA	155
3088		PFA	190
3089		PFA	15
3090		PFA	190
3091	no harvest activity noted, >10%cc	PFA	15
3092	no harvest activity noted, >10%cc		14
3093	no harvest activity noted, >10%cc		156
3094	no harvest activity noted, >10%cc		186
3095	no harvest activity noted, >10%cc		190
3096	no harvest activity noted, >10%cc		186
3097	no harvest activity noted, >10%cc		76
3098	no harvest activity noted, >10%cc		160
3099	no harvest activity noted, >10%cc		186
3100		PFA	51
3101		PFA	58
3102	>10%cc		56
3103		PFA	51
3104	no harvest activity noted, >10%cc		52
3105	no harvest activity noted, >10%cc	PFA	49
3106		PFA	49
3107		PFA	96
3108		PFA	169
3109	no harvest activity noted, >10%cc		55
3110			54
3111		PFA	54
3112		PFA	45
3113		PFA	9
3114	no harvest activity noted, >10%cc		9
3115		PFA	186
3116		PFA	7
3117		PFA	6
3118		PFA	7
3119		PFA	43

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
3080	M6005-91245	802540024400	E1	CCR	Heli	017	0.418653995	59.40390015
3081	M6005-91245	802540024400	E1	CCR	Heli	024	0.130389005	43.98949814
3082	M6005-88787	803540044400	C4	ST-R	Heli	079	0.982836008	44.12110138
3083	M6005-88787	803540044400	C4	ST-R	Heli	079	4.098149776	44.12110138
3084	M6005-88787	803540044400	C4	ST-R	Heli	075	2.372770071	54.2798996
3085	M6005-88787	803540044400	C4	ST-R	Heli	075	5.807219982	54.2798996
3086	M6005-90043	803540044400	E1	CCR	Skyline	002	0.170999005	38.35549927
3087	M6005-88725	803540044400	E1	CCR	Skyline	001B	0.249494001	45.7947998
3088				RST	Tractor	196	0.568723977	0
3089	M6005-88725	803540044400	E1	CCR	Skyline	001A	5.427639961	45.7947998
3090				RST	Tractor	196	1.410150051	0
3091	M6005-88725	803540044400	E1	CCR	Skyline	001A	2.876339912	45.7947998
3092	M6005-88725	803540044400	E1	CCR	Skyline	007	0.00598072	60.45040131
3093	M6005-90043	803540044400	E1	CCR	Skyline	004A	0.0175265	41.5727005
3094				RST	Tractor	196	2.988800049	0
3095				RST	Tractor	196	0.653267026	0
3096				RST	Tractor	196	5.455860138	0
3097	M6005-91245	802540024400	E1	CCR	Heli	014	0.689345002	33.33449936
3098	M6005-90043	803540044400	E1	CCR	Skyline	016B	2.864850044	36.64400101
3099				RST	Tractor	196	1.059800029	0
3100	M6005-88855	803540044400	C4	ST-R	Heli	031	7.147530079	55.24610138
3101	M6005-88855	803540044400	C4	ST-R	Heli	028	0.455749989	56.74919891
3102	M6005-88855	803540044400	C4	ST-R	Heli	077	2.304270029	60.41740036
3103	M6005-88855	803540044400	C4	ST-R	Heli	031	3.828069925	55.24610138
3104	M6005-88855	803540044400	C4	ST-R	Heli	072	1.834220052	59.58990097
3105	M6005-88855	803540044400	C4	ST-R	Heli	041	2.932070017	56.21160126
3106	M6005-88855	803540044400	C4	ST-R	Heli	041	8.679789543	56.21160126
3107	M6005-88787	803540044400	C4	ST-R	Skyline	051	4.074749947	50.9632988
3108	M6005-88855	803540044400	C4	ST-R	Heli	049	0.25345701	58.10509872
3109	M6005-88855	803540044400	C4	ST-R	Heli	071	1.496590018	59.88579941
3110	M6005-88855	803540044400	C4	ST-R	Heli	064A	0.647499979	54.457901
3111	M6005-88855	803540044400	C4	ST-R	Heli	064A	6.636320114	54.457901
3112	M6005-88855	803540044400	C4	ST-R	Skyline	062	11.1960001	54.43870163
3113	M6005-88725	803540044400	E1	CCR	Heli	036	3.875639915	60.42689896
3114	M6005-88725	803540044400	E1	CCR	Heli	036	0.971966028	60.42689896
3115				RST	Tractor	196	3.809329987	0
3116	M6005-88725	803540044400	E1	CCR	Heli	040	2.973479986	56.66030121
3117	M6005-88725	803540044400	E1	CCR	Heli	038B	1.918689966	56.61180115
3118	M6005-88725	803540044400	E1	CCR	Heli	040	0.054146901	56.66030121
3119	M6005-88855	803540044400	C4	ST-R	Skyline	047	1.67166E-05	51.55189896

FID	CanopyHeig	Feasabilit	Implemen_3
3080	16.27210045	Intermediate	
3081	19.19860077	Intermediate	
3082	13.84850025	Intermediate	
3083	13.84850025	Intermediate	
3084	22.23679924	Regeneration	
3085	22.23679924	Regeneration	
3086	11.73400021	Intermediate	
3087	20.22019958	Regeneration	Roadside Units
3088	0	Regeneration	Roadside Treatment
3089	20.22019958	Regeneration	Roadside Units
3090	0	Regeneration	Roadside Treatment
3091	20.22019958	Regeneration	Roadside Units
3092	28.15250015	Regeneration	
3093	20.8810997	Regeneration	Roadside Units
3094	0	Regeneration	Roadside Treatment
3095	0	Regeneration	Roadside Treatment
3096	0	Regeneration	Roadside Treatment
3097	23.81999969	Regeneration	
3098	20.5883007	Intermediate	
3099	0	Regeneration	Roadside Treatment
3100	23.50309944	Regeneration	
3101	25.79339981	Regeneration	
3102	15.60659981	Intermediate	
3103	23.50309944	Regeneration	
3104	15.43029976	Intermediate	
3105	22.13459969	Regeneration	
3106	22.13459969	Regeneration	
3107	23.03750038	Regeneration	
3108	23.83169937	Regeneration	
3109	16.3484993	Intermediate	
3110	18.82769966	Intermediate	
3111	18.82769966	Intermediate	
3112	18.3057003	Intermediate	
3113	20.51819992	Regeneration	
3114	20.51819992	Regeneration	
3115	0	Regeneration	Roadside Treatment
3116	21.60460091	Intermediate	
3117	20.13689995	Intermediate	
3118	21.60460091	Intermediate	
3119	21.61969948	Regeneration	

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
3080	2716.387298	121132.4404				modeled_unsuitable	
3081	1262.831099	52632.83817		modeled_unsuitable		modeled_unsuitable	
3082	846.4575671	31064.24323	Rx Fire	modeled_unsuitable		modeled_unsuitable	
3083	846.4575671	31064.24323	Rx Fire	modeled_unsuitable		modeled_unsuitable	
3084	1463.236292	57827.97681	Rx Fire	modeled_unsuitable		modeled_unsuitable	
3085	1463.236292	57827.97681	Rx Fire			modeled_unsuitable	
3086	809.8691294	34348.41318				modeled_unsuitable	
3087	421.985652	8545.514988				modeled_unsuitable	
3088	4397.319422	85363.30169				modeled_unsuitable	
3089	1446.112384	42431.36621				modeled_unsuitable	
3090	4397.319422	85363.30169				modeled_unsuitable	
3091	1446.112384	42431.36621				modeled_unsuitable	
3092	1031.779337	35140.30664				modeled_unsuitable	
3093	616.6700196	13136.06576				modeled_unsuitable	
3094	9905.323286	293829.6581				modeled_unsuitable	
3095	4397.319422	85363.30169				modeled_unsuitable	
3096	9905.323286	293829.6581				modeled_unsuitable	
3097	1068.681192	37015.42011				modeled_unsuitable	
3098	742.7688418	23805.58579				modeled_unsuitable	
3099	9905.323286	293829.6581		modeled_unsuitable		modeled_unsuitable	
3100	2294.611115	113161.2953				modeled_unsuitable	
3101	4035.783523	224514.3112				modeled_unsuitable	
3102	1093.124179	32517.68416	Rx Fire	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
3103	2294.611115	113161.2953				modeled_unsuitable	
3104	3725.777825	135202.9193	Rx Fire			modeled_unsuitable	
3105	4422.690705	371885.5583				modeled_unsuitable	
3106	4422.690705	371885.5583				modeled_unsuitable	
3107	4483.434448	221289.1541	Rx Fire			modeled_unsuitable	
3108	745.783947	16450.32757	Rx Fire			modeled_unsuitable	
3109	7533.216402	281091.5616	Rx Fire	modeled_unsuitable		modeled_unsuitable	
3110	1868.494687	72615.99756				modeled_unsuitable	
3111	1868.494687	72615.99756				modeled_unsuitable	
3112	10394.34758	431733.7496				modeled_unsuitable	
3113	3186.64961	144386.0749				modeled_unsuitable	
3114	3186.64961	144386.0749		modeled_unsuitable		modeled_unsuitable	
3115	9905.323286	293829.6581				modeled_unsuitable	
3116	1200.959935	30239.39912				modeled_unsuitable	
3117	2119.539112	56016.05194				modeled_unsuitable	
3118	1200.959935	30239.39912				modeled_unsuitable	
3119	5234.598145	413125.5366				modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
3080	modeled_unsuitable	potential_forage		used_VMap_query
3081	modeled_unsuitable	potential_forage		used_VMap_query
3082	modeled_unsuitable	potential_forage		used_VMap_query
3083	modeled_unsuitable	potential_forage		used_VMap_query
3084	modeled_unsuitable	potential_forage		used_VMap_query
3085	modeled_unsuitable	potential_forage		used_VMap_query
3086	modeled_unsuitable	potential_forage		used_VMap_query
3087	modeled_unsuitable	potential_forage		used_VMap_query
3088	modeled_unsuitable	potential_forage		used_VMap_query
3089	modeled_unsuitable	potential_forage		used_VMap_query
3090	modeled_unsuitable	potential_forage		used_VMap_query
3091	modeled_unsuitable	potential_forage		used_VMap_query
3092	modeled_unsuitable	potential_forage		used_VMap_query
3093	modeled_unsuitable	potential_forage		used_VMap_query
3094	modeled_unsuitable	potential_forage		used_VMap_query
3095	modeled_unsuitable	potential_forage		used_VMap_query
3096	modeled_unsuitable	potential_forage		used_VMap_query
3097	modeled_unsuitable	potential_forage		used_VMap_query
3098	modeled_unsuitable	potential_forage		used_VMap_query
3099	modeled_unsuitable	potential_forage		used_VMap_query
3100	modeled_unsuitable	potential_forage		used_VMap_query
3101	modeled_unsuitable	potential_forage		used_VMap_query
3102	modeled_unsuitable	potential_forage		used_VMap_query
3103	modeled_unsuitable	potential_forage		used_VMap_query
3104	modeled_unsuitable	potential_forage		used_VMap_query
3105	modeled_unsuitable	potential_forage		used_VMap_query
3106	modeled_unsuitable	potential_forage		used_VMap_query
3107	modeled_unsuitable	potential_forage		used_VMap_query
3108	modeled_unsuitable	potential_forage		used_VMap_query
3109	modeled_unsuitable	potential_forage		used_VMap_query
3110	modeled_unsuitable	potential_forage		used_VMap_query
3111	modeled_unsuitable	potential_forage		used_VMap_query
3112	modeled_unsuitable	potential_forage		used_VMap_query
3113	modeled_unsuitable	potential_forage		used_VMap_query
3114	modeled_unsuitable	potential_forage		used_VMap_query
3115	modeled_unsuitable	potential_forage		used_VMap_query
3116	modeled_unsuitable	potential_forage		used_VMap_query
3117	modeled_unsuitable	potential_forage		used_VMap_query
3118	modeled_unsuitable	potential_forage		used_VMap_query
3119	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
3080	modeled_forage
3081	modeled_unsuitable
3082	modeled_forage
3083	modeled_forage
3084	modeled_unsuitable
3085	modeled_forage
3086	modeled_forage
3087	modeled_forage
3088	modeled_forage
3089	modeled_forage
3090	modeled_forage
3091	modeled_forage
3092	modeled_unsuitable
3093	modeled_unsuitable
3094	modeled_unsuitable
3095	modeled_unsuitable
3096	modeled_unsuitable
3097	modeled_unsuitable
3098	modeled_unsuitable
3099	modeled_unsuitable
3100	modeled_forage
3101	modeled_forage
3102	modeled_forage
3103	modeled_forage
3104	modeled_forage
3105	modeled_nesting
3106	modeled_forage
3107	modeled_forage
3108	modeled_forage
3109	modeled_forage
3110	modeled_forage
3111	modeled_forage
3112	modeled_forage
3113	modeled_forage
3114	modeled_unsuitable
3115	modeled_forage
3116	modeled_forage
3117	modeled_forage
3118	modeled_forage
3119	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
3120	1917	1924	M6005-90094	1.963306935	4000
3121	1918	1925	M6005-90108	6.088650341	4000
3122	1920	1927	M6005-90123	3.907752283	4000
3123	1921	1928	M6005-90126	0.016751813	4000
3124	1921	1928	M6005-90126	0.66053331	4000
3125	1923	1930	M6005-90135	2.961894082	4000
3126	1923	1930	M6005-90135	0.195755378	4000
3127	1923	1930	M6005-90135	7.281051263	4000
3128	1924	1931	M6005-90145	5.318515276	4000
3129	1927	1934	M6005-90154	0.711206117	4000
3130	1931	1938	M6005-91249	0.567086218	4000
3131	1932	1939	M6005-91252	3.606698324	4000
3132	1934	1941	M6005-91261	2.839787806	4000
3133	1935	1942	M6005-91301	0.42557354	4000
3134	1935	1942	M6005-91301	1.95326104	4000
3135	1935	1942	M6005-91301	0.966292869	4000
3136	1940	1947	m6007-6048	0.124969058	4000
3137	1944	6	M6005-77067	0.019061751	4000
3138	1945	9	M6005-78675	0.070025197	7000
3139	1946	10	M6005-78685	0.661121676	4000
3140	1946	10	M6005-78685	0.384281082	4000
3141	1947	12	M6005-78703	0.652327069	4000
3142	1949	14	M6005-78714	0.022239897	4000
3143	1951	16	M6005-78721	1.656993709	4000
3144	1955	20	M6005-78768	0.78875633	4000
3145	1965	56	M6005-82174	0.525709075	4000
3146	1966	57	M6005-82176	0.233480239	7000
3147	1970	89	M6005-83715	0.060630643	4000
3148	1975	203	M6005-88728	0.076138374	4000
3149	1977	206	M6005-88742	0.096655991	3300
3150	1978	232	M6005-90061	0.284289012	4000
3151	1979	245	M6005-90109	0.04117171	4000
3152	1981	256	M6005-91269	0.724065146	4000
3153	1984	278	M6005-78671	0.015964669	4000
3154	1985	279	M6005-78672	0.101516264	4000
3155	1986	279	M6005-78672	7.357540191	4000
3156	1986	279	M6005-78672	0.509483728	4000
3157	1990	295	M6005-80596	0.580393572	4000
3158	1991	296	M6005-80603	0.270851508	7000
3159	1994	301	M6005-80649	0.227246369	3100

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
3120	8035	8500	8034	4004	4400	2044	1	47
3121	8035	8500	8034	4004	4400	2490	8	42
3122	8035	8030	8030	4004	4400	2061	3	54
3123	8035	8500	8034	4004	4400	2465	7	51
3124	8035	8500	8034	4004	4400	2465	7	51
3125	8095	8500	8094	4004	4400	2849	8	55
3126	8095	8500	8094	4004	4400	2849	8	55
3127	8095	8500	8094	4004	4400	2849	8	55
3128	8035	8500	8034	4004	4500	1803	8	56
3129	8035	8500	8034	4004	4400	1635	3	47
3130	8025	8400	8023	4004	4300	4013	2	54
3131	8035	8500	8034	4004	4400	3431	8	54
3132	8025	8400	8023	4003	4400	3215	2	44
3133	8035	8500	8034	4004	4400	1947	3	49
3134	8035	8500	8034	4004	4400	1947	3	49
3135	8035	8500	8034	4004	4400	1947	3	49
3136	8035	8030	8030	4004	4300	4464	6	17
3137	8035	8500	8034	4003	4500	5024	7	29
3138	7000	7000	7000	7000	7000	4176	7	40
3139	8035	8500	8034	4003	4500	4052	6	36
3140	8035	8500	8034	4003	4500	4052	6	36
3141	8035	8030	8030	4004	4400	4524	7	28
3142	8025	8400	8023	4003	4100	4380	6	36
3143	8035	8500	8034	4003	4500	4578	7	30
3144	8025	8400	8023	4002	4500	4963	7	33
3145	8095	8500	8094	4003	4500	4375	6	40
3146	7000	7000	7000	7000	7000	4553	7	47
3147	8035	8500	8034	4003	4400	4354	6	22
3148	8035	8030	8030	4004	4400	4019	7	29
3149	3300	3300	3300	3300	3300	4276	3	20
3150	8035	8030	8030	4004	4300	4186	3	38
3151	8095	8090	8090	4004	4400	2804	1	47
3152	8035	8030	8030	4004	4400	3654	1	44
3153	8025	8400	8023	4003	4200	4089	7	33
3154	8035	8500	8034	4003	4500	4305	7	39
3155	8035	8500	8034	4003	4500	4305	7	39
3156	8035	8500	8034	4003	4500	4305	7	39
3157	8015	8010	8010	4001	4400	4381	6	33
3158	7000	7000	7000	7000	7000	4499	5	24
3159	3100	3100	3100	3100	3100	4564	7	20

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
3120	803540044400	4000	1163.725532	25836.53523			modeled_forage
3121	803540044400	4000	1392.615666	39029.68365			modeled_forage
3122	803540044400	4000	1259.532578	31333.84329			modeled_forage
3123	803540044400	4000	708.5495404	10694.44014			modeled_forage
3124	803540044400	4000	708.5495404	10694.44014			modeled_forage
3125	809540044400	4000	1213.525297	42327.97727			modeled_forage
3126	809540044400	4000	1213.525297	42327.97727			modeled_forage
3127	809540044400	4000	1213.525297	42327.97727			modeled_forage
3128	803540044500	4000	1167.5214	42278.34494			modeled_forage
3129	803540044400	4000	1165.817242	36381.43284			modeled_forage
3130	802540044300	4000	996.0122261	23987.28292	modeled_unsuitable		modeled_forage
3131	803540044400	4000	1818.248436	75060.53879			modeled_forage
3132	802540034400	4000	840.7369161	12193.62373	modeled_suitable		modeled_forage
3133	803540044400	4000	2370.843039	90453.74328			modeled_forage
3134	803540044400	4000	2370.843039	90453.74328			modeled_forage
3135	803540044400	4000	2370.843039	90453.74328			modeled_forage
3136	803540044300	4000	2132.889841	94548.99423			modeled_forage
3137	803540034500	4000	1519.950718	23487.57177			modeled_forage
3138	700070007000	7000	170.7297294	899.5161			modeled_unsuitable
3139	803540034500	4000	1005.932909	25686.24808			modeled_unsuitable
3140	803540034500	4000	1005.932909	25686.24808			modeled_unsuitable
3141	803540044400	4000	1103.470074	39428.95439			modeled_unsuitable
3142	802540034100	4000	1297.311953	47324.75503	modeled_unsuitable		modeled_unsuitable
3143	803540034500	4000	1584.920157	32182.93425			modeled_unsuitable
3144	802540024500	4000	1173.825054	14342.42456	modeled_unsuitable		modeled_unsuitable
3145	809540034500	4000	913.4472307	29434.35657			modeled_unsuitable
3146	700070007000	7000	373.4342316	2398.728295			modeled_unsuitable
3147	803540034400	4000	1309.298222	40378.64452			modeled_forage
3148	803540044400	4000	1566.56492	77508.19537			modeled_unsuitable
3149	330033003300	3300	641.113684	6096.719991			modeled_unsuitable
3150	803540044300	4000	1175.305896	54121.0998			modeled_forage
3151	809540044400	4000	1588.579535	84105.90067			modeled_forage
3152	803540044400	4000	1573.482862	44726.5555			modeled_forage
3153	802540034200	4000	853.6207239	26535.7839	modeled_unsuitable		modeled_forage
3154	803540034500	4000	2012.123035	82655.8083			modeled_forage
3155	803540034500	4000	2012.123035	82655.8083			modeled_unsuitable
3156	803540034500	4000	2012.123035	82655.8083			modeled_unsuitable
3157	801540014400	4000	1460.327331	43027.16425	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
3158	700070007000	7000	248.7521805	1649.129283			modeled_unsuitable
3159	310031003100	3100	1155.426026	14342.41198			modeled_unsuitable

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
3120	modeled_forage	potential_forage		4004	4400	
3121	modeled_forage	potential_forage		4004	4400	
3122	modeled_forage	potential_forage		4004	4400	
3123	modeled_forage	potential_forage		4004	4400	
3124	modeled_forage	potential_forage		4004	4400	
3125	modeled_forage	potential_forage		4004	4400	
3126	modeled_forage	potential_forage		4004	4400	
3127	modeled_forage	potential_forage		4004	4400	
3128	modeled_nesting	potential_forage		4004	4500	
3129	modeled_forage	potential_forage		4004	4400	
3130	modeled_forage	potential_forage	modeled_suitable	4004	4300	
3131	modeled_forage	potential_forage	modeled_suitable	4004	4400	
3132	modeled_forage	potential_forage	modeled_suitable	4003	4400	
3133	modeled_forage	potential_forage		4004	4400	
3134	modeled_forage	potential_forage		4004	4400	
3135	modeled_forage	potential_forage		4004	4400	
3136	modeled_forage	potential_forage	modeled_suitable	4004	4300	
3137	modeled_forage	potential_forage	modeled_suitable	4003	4500	0105
3138	modeled_unsuitable			7000	7000	0105
3139	modeled_unsuitable			3300	3300	0105
3140	modeled_unsuitable			3300	3300	0105
3141	modeled_unsuitable			3300	3300	0105
3142	modeled_unsuitable			3300	3300	0105
3143	modeled_unsuitable			3300	3300	0105
3144	modeled_unsuitable			3300	3300	0105
3145	modeled_unsuitable			3300	3300	0105
3146	modeled_unsuitable			3300	3300	0105
3147	modeled_forage	potential_forage	modeled_suitable	4003	4400	0105
3148	modeled_unsuitable			3100	3100	0105
3149	modeled_unsuitable			3300	3300	0105
3150	modeled_forage	potential_forage	modeled_suitable	4004	4300	0105
3151	modeled_forage	potential_forage		4004	4400	0105
3152	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
3153	modeled_unsuitable	potential_forage		4003	4200	0105
3154	modeled_forage	potential_forage	modeled_suitable	4003	4500	0105
3155	modeled_unsuitable			3300	3300	0105
3156	modeled_unsuitable			3300	3300	0105
3157	modeled_unsuitable			3300	3300	0105
3158	modeled_unsuitable			7000	7000	0105
3159	modeled_unsuitable			3300	3300	0105

FID	ADMIN_DIST	IN	ME_OI	TIVITY	SUID	FACTS_ID	BU
3120							
3121							
3122							
3123							
3124							
3125							
3126							
3127							
3128							
3129							
3130							
3131							
3132							
3133							
3134							
3135							
3136							
3137	Lochsa Ranger District	05	011755	010505	010505A20050020200(	A20050020	000
3138	Lochsa Ranger District	05	011755	010505	010505A20050020400(	A20050020	000
3139	Lochsa Ranger District	05	011755	010505	010505A20050020500(	A20050020	000
3140	Lochsa Ranger District	05	011755	010505	010505A20050020500(	A20050020	000
3141	Lochsa Ranger District	05	011755	010505	010505A20050020400(	A20050020	000
3142	Lochsa Ranger District	05	011755	010505	010505A20050020400(	A20050020	000
3143	Lochsa Ranger District	05	011755	010505	010505A20050019900(	A20050019	000
3144	Lochsa Ranger District	05	011755	010505	010505A20050019800(	A20050019	000
3145	Lochsa Ranger District	05	011755	010505	010505A20050019100(	A20050019	000
3146	Lochsa Ranger District	05	011755	010505	010505A20050011700(	A20050011	000
3147	Lochsa Ranger District	05	011755	010505	010505A20030010800(	A20030010	000
3148	Lochsa Ranger District	05	011755	010505	010505A20090025200(	A20090025	000
3149	Lochsa Ranger District	05	011755	010505	010505A20090025200(	A20090025	000
3150	Lochsa Ranger District	05	011755	010505	010505A20090025100(	A20090025	000
3151	Lochsa Ranger District	05	011755	010505	010505A20090025000(	A20090025	000
3152	Lochsa Ranger District	05	011755	010505	010505A20090024900(	A20090024	000
3153	Lochsa Ranger District	05	011755	010505	010505A20050020400(	A20050020	000
3154	Lochsa Ranger District	05	011755	010505	010505A20050020500(	A20050020	000
3155	Lochsa Ranger District	05	011755	010505	010505A20050020400(	A20050020	000
3156	Lochsa Ranger District	05	011755	010505	010505A20050020400(	A20050020	000
3157	Lochsa Ranger District	05	011755	010505	010505A20050019600(	A20050019	000
3158	Lochsa Ranger District	05	011755	010505	010505A20050019600(	A20050019	000
3159	Lochsa Ranger District	05	011755	010505	010505A20050019400(	A20050019	000

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
3120			0
3121			0
3122			0
3123			0
3124			0
3125			0
3126			0
3127			0
3128			0
3129			0
3130			0
3131			0
3132			0
3133			0
3134			0
3135			0
3136			0
3137	443418010602	WHERE'S WALDE 38F	15
3138	443265010602	WHERE'S WALDE 108A	14
3139	443272010602	WHERE'S WALDE 108B	2
3140	443272010602	WHERE'S WALDE 108B	2
3141	443265010602	WHERE'S WALDE 108A	14
3142	443265010602	WHERE'S WALDE 108A	14
3143	443399010602	WHERE'S WALDE 38C	16
3144	443350010602	WHERE'S WALDE 38B	16
3145	443246010602	WHERE'S WALDE 251	10
3146	461961010602	WHERE'S WALDE 296	23
3147	812419010602	TSMRS LEGACY STAND	11
3148	721683010602	TSMRS LEGACY STAND	61
3149	721683010602	TSMRS LEGACY STAND	61
3150	721681010602	TSMRS LEGACY STAND	42
3151	721541010602	TSMRS LEGACY STAND	4
3152	721531010602	TSMRS LEGACY STAND	13
3153	443265010602	WHERE'S WALDE 108A	14
3154	443272010602	WHERE'S WALDE 108B	2
3155	443265010602	WHERE'S WALDE 108A	14
3156	443265010602	WHERE'S WALDE 108A	14
3157	443242010602	WHERE'S WALDE 109	21
3158	443242010602	WHERE'S WALDE 109	21
3159	443283010602	WHERE'S WALDE 253A	28

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
3120				
3121				
3122				
3123				
3124				
3125				
3126				
3127				
3128				
3129				
3130				
3131				
3132				
3133				
3134				
3135				
3136				
3137	WHERE'S WALDE	AU289735010602	AU289735010602	4177
3138	WHERE'S WALDE	AU289622010602	AU289622010602	4177
3139	WHERE'S WALDE	AU289629010602	AU289629010602	4177
3140	WHERE'S WALDE	AU289629010602	AU289629010602	4177
3141	WHERE'S WALDE	AU289622010602	AU289622010602	4177
3142	WHERE'S WALDE	AU289622010602	AU289622010602	4177
3143	WHERE'S WALDE	AU289723010602	AU289723010602	4177
3144	WHERE'S WALDE	AU289693010602	AU289693010602	4177
3145	WHERE'S WALDE	AU289606010602	AU289606010602	4177
3146	WHERE'S WALDE	AU299458010602	AU299458010602	4177
3147	CABIN STEWARDSHIP	3288560010602	3288560010602	4177
3148	POLAR ICE STEWARDSHIP	2653627010602	2653627010602	4177
3149	POLAR ICE STEWARDSHIP	2653627010602	2653627010602	4177
3150	POLAR ICE STEWARDSHIP	2653601010602	2653601010602	4177
3151	POLAR ICE STEWARDSHIP	2651714010602	2651714010602	4177
3152	POLAR ICE STEWARDSHIP	2651647010602	2651647010602	4177
3153	WHERE'S WALDE	AU289622010602	AU289622010602	4177
3154	WHERE'S WALDE	AU289629010602	AU289629010602	4177
3155	WHERE'S WALDE	AU289622010602	AU289622010602	4177
3156	WHERE'S WALDE	AU289622010602	AU289622010602	4177
3157	WHERE'S WALDE	AU289603010602	AU289603010602	4177
3158	WHERE'S WALDE	AU289603010602	AU289603010602	4177
3159	WHERE'S WALDE	AU289638010602	AU289638010602	4177

FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
3120			0		0	
3121			0		0	
3122			0		0	
3123			0		0	
3124			0		0	
3125			0		0	
3126			0		0	
3127			0		0	
3128			0		0	
3129			0		0	
3130			0		0	
3131			0		0	
3132			0		0	
3133			0		0	
3134			0		0	
3135			0		0	
3136			0		0	
3137	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	15	ACRES	15	2008
3138	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	14	ACRES	14	2008
3139	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	2	ACRES	2	2008
3140	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	2	ACRES	2	2008
3141	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	14	ACRES	14	2008
3142	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	14	ACRES	14	2008
3143	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
3144	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
3145	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	10	ACRES	10	2008
3146	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	23	ACRES	23	2008
3147	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	11	ACRES	11	2011
3148	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	61	ACRES	61	2010
3149	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	61	ACRES	61	2010
3150	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	42	ACRES	42	2010
3151	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	4	ACRES	4	2011
3152	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	13	ACRES	13	2011
3153	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	14	ACRES	14	2008
3154	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	2	ACRES	2	2008
3155	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	14	ACRES	14	2008
3156	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	14	ACRES	14	2008
3157	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	21	ACRES	21	2008
3158	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	21	ACRES	21	2008
3159	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	28	ACRES	28	2008

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
3120				0	
3121				0	
3122				0	
3123				0	
3124				0	
3125				0	
3126				0	
3127				0	
3128				0	
3129				0	
3130				0	
3131				0	
3132				0	
3133				0	
3134				0	
3135				0	
3136				0	
3137	2008	2012	XXXX	0	24953
3138	2008	2012	XXXX	0	24953
3139	2008	2011	XXXX	0	24953
3140	2008	2011	XXXX	0	24953
3141	2008	2012	XXXX	0	24953
3142	2008	2012	XXXX	0	24953
3143	2008	2012	XXXX	0	24953
3144	2008	2012	XXXX	0	24953
3145	2008	2012	XXXX	0	24953
3146	2008	2012	XXXX	0	24953
3147	2011	2013	XXXX	0	24953
3148	2010	2013	XXXX	0	24953
3149	2010	2013	XXXX	0	24953
3150	2010	2014	PPPP	0	24953
3151	2011	2013	XXXX	0	24953
3152	2011	2013	XXXX	0	24953
3153	2008	2012	XXXX	0	24953
3154	2008	2011	XXXX	0	24953
3155	2008	2012	XXXX	0	24953
3156	2008	2012	XXXX	0	24953
3157	2008	2011	XXXX	0	24953
3158	2008	2011	XXXX	0	24953
3159	2008	2012	XXXX	0	24953

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
3120			
3121			
3122			
3123			
3124			
3125			
3126			
3127			
3128			
3129			
3130			
3131			
3132			
3133			
3134			
3135			
3136			
3137	(PALS)NORTH LOCHA FACE	21779	430
3138	(PALS)NORTH LOCHA FACE	21779	430
3139	(PALS)NORTH LOCHA FACE	21779	430
3140	(PALS)NORTH LOCHA FACE	21779	430
3141	(PALS)NORTH LOCHA FACE	21779	430
3142	(PALS)NORTH LOCHA FACE	21779	430
3143	(PALS)NORTH LOCHA FACE	21779	430
3144	(PALS)NORTH LOCHA FACE	21779	430
3145	(PALS)NORTH LOCHA FACE	21779	430
3146	(PALS)NORTH LOCHA FACE	21779	430
3147	(PALS)NORTH LOCHA FACE	21779	400
3148	(PALS)NORTH LOCHA FACE	21779	430
3149	(PALS)NORTH LOCHA FACE	21779	430
3150	(PALS)NORTH LOCHA FACE	21779	430
3151	(PALS)NORTH LOCHA FACE	21779	430
3152	(PALS)NORTH LOCHA FACE	21779	430
3153	(PALS)NORTH LOCHA FACE	21779	430
3154	(PALS)NORTH LOCHA FACE	21779	430
3155	(PALS)NORTH LOCHA FACE	21779	430
3156	(PALS)NORTH LOCHA FACE	21779	430
3157	(PALS)NORTH LOCHA FACE	21779	430
3158	(PALS)NORTH LOCHA FACE	21779	430
3159	(PALS)NORTH LOCHA FACE	21779	430

FID	METHOD_DES	PM	EQUIPMENT1
3120			
3121			
3122			
3123			
3124			
3125			
3126			
3127			
3128			
3129			
3130			
3131			
3132			
3133			
3134			
3135			
3136			
3137	Single Span Skyline	430	Single span skyline
3138	Single Span Skyline	430	Single span skyline
3139	Single Span Skyline	430	Single span skyline
3140	Single Span Skyline	430	Single span skyline
3141	Single Span Skyline	430	Single span skyline
3142	Single Span Skyline	430	Single span skyline
3143	Single Span Skyline	430	Single span skyline
3144	Single Span Skyline	430	Single span skyline
3145	Single Span Skyline	430	Single span skyline
3146	Single Span Skyline	430	Single span skyline
3147	Logging Methods	000	NA
3148	Single Span Skyline	430	Single span skyline
3149	Single Span Skyline	430	Single span skyline
3150	Single Span Skyline	430	Single span skyline
3151	Single Span Skyline	430	Single span skyline
3152	Single Span Skyline	430	Single span skyline
3153	Single Span Skyline	430	Single span skyline
3154	Single Span Skyline	430	Single span skyline
3155	Single Span Skyline	430	Single span skyline
3156	Single Span Skyline	430	Single span skyline
3157	Single Span Skyline	430	Single span skyline
3158	Single Span Skyline	430	Single span skyline
3159	Single Span Skyline	430	Single span skyline

FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
3120			
3121			
3122			
3123			
3124			
3125			
3126			
3127			
3128			
3129			
3130			
3131			
3132			
3133			
3134			
3135			
3136			
3137			
3138			
3139			
3140			
3141			
3142			
3143			
3144			
3145			
3146			
3147	RECOVERY		WBBS
3148	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
3149	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
3150	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
3151			
3152			
3153			
3154			
3155			
3156			
3157			
3158			
3159			

FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
3120			
3121			
3122			
3123			
3124			
3125			
3126			
3127			
3128			
3129			
3130			
3131			
3132			
3133			
3134			
3135			
3136			
3137	SC	500	Timber Production Primary Emphasis
3138	SC	500	Timber Production Primary Emphasis
3139	SC	500	Timber Production Primary Emphasis
3140	SC	500	Timber Production Primary Emphasis
3141	SC	500	Timber Production Primary Emphasis
3142	SC	500	Timber Production Primary Emphasis
3143	SC	500	Timber Production Primary Emphasis
3144	SC	500	Timber Production Primary Emphasis
3145	SC	500	Timber Production Primary Emphasis
3146	SC	500	Timber Production Primary Emphasis
3147	SC	500	Timber Production Primary Emphasis
3148	SC	500	Timber Production Primary Emphasis
3149	SC	500	Timber Production Primary Emphasis
3150		500	Timber Production Primary Emphasis
3151	SC	500	Timber Production Primary Emphasis
3152	SC	500	Timber Production Primary Emphasis
3153	SC	500	Timber Production Primary Emphasis
3154	SC	500	Timber Production Primary Emphasis
3155	SC	500	Timber Production Primary Emphasis
3156	SC	500	Timber Production Primary Emphasis
3157	SC	500	Timber Production Primary Emphasis
3158	SC	500	Timber Production Primary Emphasis
3159	SC	500	Timber Production Primary Emphasis

FID	PRODUCTIVI	PRODUCTI_1	ERS
3120			
3121			
3122			
3123			
3124			
3125			
3126			
3127			
3128			
3129			
3130			
3131			
3132			
3133			
3134			
3135			
3136			
3137	2	165-224 cubic feet per acre per year	FS
3138	3	120-164 cubic feet per acre per year	FS
3139	3	120-164 cubic feet per acre per year	FS
3140	3	120-164 cubic feet per acre per year	FS
3141	3	120-164 cubic feet per acre per year	FS
3142	3	120-164 cubic feet per acre per year	FS
3143	3	120-164 cubic feet per acre per year	FS
3144	4	85-119 cubic feet per acre per year	FS
3145	4	85-119 cubic feet per acre per year	FS
3146	2	165-224 cubic feet per acre per year	FS
3147	3	120-164 cubic feet per acre per year	FS
3148	3	120-164 cubic feet per acre per year	FS
3149	3	120-164 cubic feet per acre per year	FS
3150	4	85-119 cubic feet per acre per year	FS
3151	3	120-164 cubic feet per acre per year	FS
3152	3	120-164 cubic feet per acre per year	FS
3153	3	120-164 cubic feet per acre per year	FS
3154	3	120-164 cubic feet per acre per year	FS
3155	3	120-164 cubic feet per acre per year	FS
3156	3	120-164 cubic feet per acre per year	FS
3157	3	120-164 cubic feet per acre per year	FS
3158	3	120-164 cubic feet per acre per year	FS
3159	4	85-119 cubic feet per acre per year	FS

FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U	STAGE	STAGE_DESC
3120			0	0				0	
3121			0	0				0	
3122			0	0				0	
3123			0	0				0	
3124			0	0				0	
3125			0	0				0	
3126			0	0				0	
3127			0	0				0	
3128			0	0				0	
3129			0	0				0	
3130			0	0				0	
3131			0	0				0	
3132			0	0				0	
3133			0	0				0	
3134			0	0				0	
3135			0	0				0	
3136			0	0				0	
3137	USDA FOREST SERVICE	W	4900	40	ID		ACRES	3	Accomplished
3138	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
3139	USDA FOREST SERVICE	S\	4100	40	ID		ACRES	3	Accomplished
3140	USDA FOREST SERVICE	S\	4100	40	ID		ACRES	3	Accomplished
3141	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
3142	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
3143	USDA FOREST SERVICE	S\	4500	40	ID		ACRES	3	Accomplished
3144	USDA FOREST SERVICE	W	4800	40	ID		ACRES	3	Accomplished
3145	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
3146	USDA FOREST SERVICE	W	4600	40	ID		ACRES	3	Accomplished
3147	USDA FOREST SERVICE	S	4200	30	ID		ACRES	3	Accomplished
3148	USDA FOREST SERVICE	S	3800	38	ID		ACRES	3	Accomplished
3149	USDA FOREST SERVICE	S	3800	38	ID		ACRES	3	Accomplished
3150	USDA FOREST SERVICE	E	4200	22	ID		ACRES	3	Accomplished
3151	USDA FOREST SERVICE	W	2400	63	ID		ACRES	3	Accomplished
3152	USDA FOREST SERVICE	N	3600	54	ID		ACRES	3	Accomplished
3153	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
3154	USDA FOREST SERVICE	S\	4100	40	ID		ACRES	3	Accomplished
3155	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
3156	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
3157	USDA FOREST SERVICE	S\	4400	40	ID		ACRES	3	Accomplished
3158	USDA FOREST SERVICE	S\	4400	40	ID		ACRES	3	Accomplished
3159	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
3120	0			suitable	no
3121	0			suitable	no
3122	0			suitable	no
3123	0			suitable	no
3124	0			suitable	no
3125	0			suitable	no
3126	0			suitable	no
3127	0			suitable	no
3128	0			capable_unsuit*	no
3129	0			suitable	no
3130	0			capable_unsuit*	no
3131	0			suitable	no
3132	0			suitable	no
3133	0			suitable	no
3134	0			suitable	no
3135	0			suitable	no
3136	0			capable_unsuit*	no
3137	7.61199E-06	opening		capable_unsuit*	open
3138	6.51459E-06	opening		capable_unsuit*	open
3139	1.15587E-06	opening		capable_unsuit*	open
3140	1.15587E-06	opening		capable_unsuit*	open
3141	6.51459E-06	opening		capable_unsuit*	open
3142	6.51459E-06	opening		capable_unsuit*	open
3143	7.80847E-06	opening		capable_unsuit*	open
3144	7.6259E-06	opening		capable_unsuit*	open
3145	5.43879E-06	opening		capable_unsuit*	open
3146	1.07666E-05	opening		capable_unsuit*	open
3147	4.94451E-06			suitable	no
3148	2.86158E-05	opening		capable_unsuit*	open
3149	2.86158E-05	opening		capable_unsuit*	open
3150	1.87806E-05			capable_unsuit*	no
3151	2.01907E-06	opening		capable_unsuit*	open
3152	6.04613E-06			suitable	no
3153	6.51459E-06	opening		capable_unsuit*	open
3154	1.15587E-06	opening		capable_unsuit*	open
3155	6.51459E-06	opening		capable_unsuit*	open
3156	6.51459E-06	opening		capable_unsuit*	open
3157	1.03373E-05	opening		capable_unsuit*	open
3158	1.03373E-05	opening		capable_unsuit*	open
3159	1.32171E-05	opening		capable_unsuit*	open

FID	fishr_com	NOGO_PFA	FID_Projec
3120		PFA	46
3121		PFA	93
3122		PFA	44
3123		PFA	93
3124		PFA	96
3125		PFA	72
3126		PFA	73
3127		PFA	93
3128	no harvest activity noted, >10%cc	PFA	41
3129		PFA	41
3130	no harvest activity noted, >10%cc	PFA	7
3131		PFA	168
3132			71
3133	patchy, see skyline corridors, but majority big trees and good	PFA	3
3134	patchy, see skyline corridors, but majority big trees and good	PFA	4
3135	patchy, see skyline corridors, but majority big trees and good	PFA	41
3136	no harvest activity noted, >10%cc	PFA	127
3137	lot's of shadows but generally regen harvest with leave trees		91
3138	road corridor, generally open		187
3139	lot's of shadows but generally regen harvest with leave trees		38
3140	lot's of shadows but generally regen harvest with leave trees		187
3141			146
3142	lot's of shadows but generally regen harvest with leave trees		40
3143	lot's of shadows but generally regen harvest with leave trees		145
3144			2
3145	lot's of shadows but generally regen harvest with leave trees		188
3146	lot's of shadows but generally regen harvest with leave trees		188
3147			141
3148	regen harvest		157
3149	lot's of shadows but generally regen harvest with leave trees		186
3150	canopy closure >10%	PFA	186
3151		PFA	71
3152		PFA	168
3153	lot's of shadows but generally regen harvest with leave trees		187
3154	lot's of shadows but generally regen harvest with leave trees		38
3155	north lobe of poly appears treed but overall poly with leave tre		40
3156	north lobe of poly appears treed but overall poly with leave tre		187
3157	lot's of shadows but generally regen harvest with leave trees		187
3158	road corridor, generally open		187
3159	lot's of shadows but generally regen harvest with leave trees		187

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
3120	M6005-88855	803540044400	C4	ST-R	Heli	048	1.963310003	61.89410019
3121	M6005-88787	803540044400	C4	ST-R	Skyline	052	6.088650227	59.22169876
3122	M6005-88855	803540044400	C4	ST-R	Heli	056	3.907749891	67.24259949
3123	M6005-88787	803540044400	C4	ST-R	Skyline	052	0.0167518	59.22169876
3124	M6005-88787	803540044400	C4	ST-R	Skyline	051	0.660533011	50.9632988
3125	M6005-91245	802540024400	E1	CCR	Skyline	053	2.961889982	56.60919952
3126	M6005-91245	802540024400	E1	CCR	Skyline	054	0.195755005	53.8423996
3127	M6005-88787	803540044400	C4	ST-R	Skyline	052	7.281050205	59.22169876
3128	M6005-88855	803540044400	C4	ST-R	Heli	060	5.318520069	69.02709961
3129	M6005-88855	803540044400	C4	ST-R	Heli	060	0.711206019	69.02709961
3130	M6005-88725	803540044400	E1	CCR	Heli	040	0.567085981	56.66030121
3131	M6005-91245	802540024400	E1	CCR	Heli	044	3.606699944	54.91559982
3132	M6005-91245	802540024400	E1	CCR	Skyline	044A	2.839790106	54.91559982
3133	M6005-91303	809540044400	C4	ST-R	Skyline	057	0.425574005	45.77330017
3134	M6005-91303	809540044400	C4	ST-R	Heli	059	1.953259945	56.38710022
3135	M6005-88855	803540044400	C4	ST-R	Heli	060	0.966292977	69.02709961
3136	M6005-90043	803540044400	E1	CCR	Tractor	029A	0.124968998	34.47460175
3137	M6005-91245	802540024400	E1	CCR	Tractor	107	0.0190618	33.14089966
3138				RST	Tractor	195	0.070025198	0
3139	M6005-88725	803540044400	E1	CCR	Skyline	114	0.661122024	51.60039902
3140				RST	Tractor	195	0.384281009	0
3141	M6005-90043	803540044400	E1	CCR	Tractor	111	0.652327001	33.04800034
3142	M6005-88725	803540044400	E1	CCR	Skyline	112	0.022239899	50.6385994
3143	M6005-90043	803540044400	E1	CCR	Tractor	108	1.656990051	38.65330124
3144	M6005-78769	807540034500	E1	CCR	Skyline	106	0.788756013	41.31119919
3145				RST	Tractor	195	0.525708973	0
3146				RST	Tractor	195	0.233480006	0
3147	M6005-90043	803540044400	E1	CCR	Tractor	087	0.060630601	37.94960022
3148	M6005-91245	802540024400	E1	CCR	Heli	013B	0.0761384	47.8451004
3149				RST	Tractor	196	0.096656002	0
3150				RST	Tractor	196	0.284289002	0
3151	M6005-91245	802540024400	E1	CCR	Skyline	044A	0.0411717	54.91559982
3152	M6005-91245	802540024400	E1	CCR	Heli	044	0.724065006	54.91559982
3153				RST	Tractor	195	0.0159647	0
3154	M6005-88725	803540044400	E1	CCR	Skyline	114	0.101516001	51.60039902
3155	M6005-88725	803540044400	E1	CCR	Skyline	112	7.357540131	50.6385994
3156				RST	Tractor	195	0.509483993	0
3157				RST	Tractor	195	0.58039403	0
3158				RST	Tractor	195	0.270852	0
3159				RST	Tractor	195	0.227246001	0

FID	CanopyHeig	Feasabilit	Implemen_3
3120	24.80940056	Regeneration	
3121	17.41040039	Intermediate	
3122	23.51930046	Regeneration	
3123	17.41040039	Intermediate	
3124	23.03750038	Regeneration	
3125	17.53910065	Intermediate	
3126	18.11100006	Intermediate	
3127	17.41040039	Intermediate	
3128	23.78000069	Regeneration	
3129	23.78000069	Regeneration	
3130	21.60460091	Intermediate	
3131	17.41799927	Intermediate	
3132	17.41799927	Intermediate	
3133	22.18429947	Regeneration	
3134	23.73399925	Regeneration	
3135	23.78000069	Regeneration	
3136	23.3083992	Regeneration	Roadside Units
3137	11.01159954	Intermediate	
3138	0	Regeneration	Roadside Treatment
3139	17.43799973	Intermediate	Roadside Units
3140	0	Regeneration	Roadside Treatment
3141	13.39319992	Intermediate	
3142	20.13050079	Regeneration	Roadside Units
3143	16.98320007	Regeneration	
3144	14.52089977	Intermediate	
3145	0	Regeneration	Roadside Treatment
3146	0	Regeneration	Roadside Treatment
3147	20.82649994	Regeneration	
3148	20.02400017	Intermediate	
3149	0	Regeneration	Roadside Treatment
3150	0	Regeneration	Roadside Treatment
3151	17.41799927	Intermediate	
3152	17.41799927	Intermediate	
3153	0	Regeneration	Roadside Treatment
3154	17.43799973	Intermediate	Roadside Units
3155	20.13050079	Regeneration	Roadside Units
3156	0	Regeneration	Roadside Treatment
3157	0	Regeneration	Roadside Treatment
3158	0	Regeneration	Roadside Treatment
3159	0	Regeneration	Roadside Treatment

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
3120	996.6198152	49739.21779	Rx Fire			modeled_unsuitable	
3121	2421.038148	111800.4544				modeled_unsuitable	
3122	1560.109092	67776.0338	Rx Fire			modeled_unsuitable	
3123	2421.038148	111800.4544				modeled_unsuitable	
3124	4483.434448	221289.1541	Rx Fire			modeled_unsuitable	
3125	1008.674277	44248.9328				modeled_unsuitable	
3126	781.1327891	21135.17872				modeled_unsuitable	
3127	2421.038148	111800.4544				modeled_unsuitable	
3128	3076.897351	162793.0467	Rx Fire			modeled_unsuitable	
3129	3076.897351	162793.0467	Rx Fire			modeled_unsuitable	
3130	1200.959935	30239.39912		modeled_unsuitable		modeled_unsuitable	
3131	2297.606507	78291.19186				modeled_unsuitable	
3132	2729.821269	135984.3321		modeled_unsuitable		modeled_unsuitable	
3133	1801.435203	93686.84942	Rx Fire			modeled_unsuitable	
3134	1313.287888	82864.34566	Rx Fire			modeled_unsuitable	
3135	3076.897351	162793.0467	Rx Fire			modeled_unsuitable	
3136	2338.929394	184293.6059				modeled_unsuitable	
3137	1373.085846	21288.64347				modeled_unsuitable	
3138	7372.884342	215149.9189				modeled_unsuitable	
3139	940.7042045	31288.8674				modeled_unsuitable	
3140	7372.884342	215149.9189				modeled_unsuitable	
3141	1887.784042	98133.44874				modeled_unsuitable	
3142	1455.440663	57715.45643		modeled_unsuitable		modeled_unsuitable	
3143	556.5638502	13028.08355				modeled_unsuitable	
3144	1392.68039	51293.61009		modeled_unsuitable		modeled_unsuitable	
3145	2667.381183	66554.16842				modeled_unsuitable	
3146	2667.381183	66554.16842				modeled_unsuitable	
3147	1445.168417	33436.14802				modeled_unsuitable	
3148	755.2482922	25056.20558				modeled_unsuitable	
3149	9905.323286	293829.6581				modeled_unsuitable	
3150	9905.323286	293829.6581				modeled_unsuitable	
3151	2729.821269	135984.3321				modeled_unsuitable	
3152	2297.606507	78291.19186				modeled_unsuitable	
3153	7372.884342	215149.9189		modeled_unsuitable		modeled_unsuitable	
3154	940.7042045	31288.8674				modeled_unsuitable	
3155	1455.440663	57715.45643				modeled_unsuitable	
3156	7372.884342	215149.9189				modeled_unsuitable	
3157	7372.884342	215149.9189		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
3158	7372.884342	215149.9189				modeled_unsuitable	
3159	7372.884342	215149.9189				modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
3120	modeled_unsuitable	potential_forage		used_VMap_query
3121	modeled_unsuitable	potential_forage		used_VMap_query
3122	modeled_unsuitable	potential_forage		used_VMap_query
3123	modeled_unsuitable	potential_forage		used_VMap_query
3124	modeled_unsuitable	potential_forage		used_VMap_query
3125	modeled_unsuitable	potential_forage		used_VMap_query
3126	modeled_unsuitable	potential_forage		used_VMap_query
3127	modeled_unsuitable	potential_forage		used_VMap_query
3128	modeled_unsuitable	potential_forage		used_VMap_query
3129	modeled_unsuitable	potential_forage		used_VMap_query
3130	modeled_unsuitable	potential_forage		used_VMap_query
3131	modeled_unsuitable	potential_forage		used_VMap_query
3132	modeled_unsuitable	potential_forage		used_VMap_query
3133	modeled_unsuitable	potential_forage		used_VMap_query
3134	modeled_unsuitable	potential_forage		used_VMap_query
3135	modeled_unsuitable	potential_forage		used_VMap_query
3136	modeled_unsuitable	potential_forage		used_VMap_query
3137	modeled_unsuitable	potential_forage		used_VMap_query
3138	modeled_unsuitable			used_VMap_query
3139	modeled_unsuitable			used_VMap_query
3140	modeled_unsuitable			used_VMap_query
3141	modeled_unsuitable			used_VMap_query
3142	modeled_unsuitable			used_VMap_query
3143	modeled_unsuitable			used_VMap_query
3144	modeled_unsuitable			used_VMap_query
3145	modeled_unsuitable			used_VMap_query
3146	modeled_unsuitable			used_VMap_query
3147	modeled_unsuitable	potential_forage		used_VMap_query
3148	modeled_unsuitable			used_VMap_query
3149	modeled_unsuitable			used_VMap_query
3150	modeled_unsuitable	potential_forage		used_VMap_query
3151	modeled_unsuitable	potential_forage		used_VMap_query
3152	modeled_unsuitable	potential_forage		used_VMap_query
3153	modeled_unsuitable	potential_forage		used_VMap_query
3154	modeled_unsuitable	potential_forage		used_VMap_query
3155	modeled_unsuitable			used_VMap_query
3156	modeled_unsuitable			used_VMap_query
3157	modeled_unsuitable			used_VMap_query
3158	modeled_unsuitable			used_VMap_query
3159	modeled_unsuitable			used_VMap_query

FID	VMapOGPIWO
3120	modeled_forage
3121	modeled_forage
3122	modeled_forage
3123	modeled_forage
3124	modeled_forage
3125	modeled_forage
3126	modeled_forage
3127	modeled_forage
3128	modeled_nesting
3129	modeled_forage
3130	modeled_forage
3131	modeled_forage
3132	modeled_forage
3133	modeled_forage
3134	modeled_forage
3135	modeled_forage
3136	modeled_forage
3137	modeled_forage
3138	modeled_unsuitable
3139	modeled_unsuitable
3140	modeled_unsuitable
3141	modeled_unsuitable
3142	modeled_unsuitable
3143	modeled_unsuitable
3144	modeled_unsuitable
3145	modeled_unsuitable
3146	modeled_unsuitable
3147	modeled_forage
3148	modeled_unsuitable
3149	modeled_unsuitable
3150	modeled_forage
3151	modeled_forage
3152	modeled_forage
3153	modeled_unsuitable
3154	modeled_forage
3155	modeled_unsuitable
3156	modeled_unsuitable
3157	modeled_unsuitable
3158	modeled_unsuitable
3159	modeled_unsuitable

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
3160	1995	302	M6005-80656	0.20321089	4000
3161	1998	311	M6005-82169	0.1017053	4000
3162	1999	311	M6005-82169	0.284098865	4000
3163	2000	312	M6005-82185	0.732091914	4000
3164	2001	313	M6005-82188	0.771610168	7000
3165	2002	313	M6005-82188	0.131911454	7000
3166	2010	415	M6005-87422	0.049855803	4000
3167	2013	435	M6005-88694	0.270024123	4000
3168	2013	435	M6005-88694	0.023228758	4000
3169	2014	436	M6005-88697	0.134940372	4000
3170	2015	441	M6005-88737	0.516893287	4000
3171	2016	463	M6005-90063	0.637787453	3100
3172	2020	500	M6005-78708	0.018793125	4000
3173	2020	500	M6005-78708	2.419151583	4000
3174	2030	514	M6005-80605	0.070528197	4000
3175	2042	652	M6005-87459	0.152381906	4000
3176	2043	696	M6005-90057	0.00012961	4000
3177	2044	714	M6005-91257	0.323724497	4000
3178	2051	739	M6005-78704	1.206519707	4000
3179	2053	741	M6005-78706	0.129840204	4000
3180	2054	741	M6005-78706	1.375115867	4000
3181	2059	745	M6005-78723	0.912504282	4000
3182	2064	760	M6005-80617	0.757939521	3300
3183	2070	775	M6005-82180	0.118093315	4000
3184	2072	778	M6005-82191	0.106116433	4000
3185	2073	778	M6005-82191	1.190103202	4000
3186	2081	872	M6005-87454	0.144267326	4000
3187	2082	943	M6005-91259	0.534129963	4000
3188	2083	944	M6005-91263	3.232904607	4000
3189	2084	945	M6005-91267	0.006206537	4000
3190	2086	964	M6005-78683	0.002353642	7000
3191	2087	969	M6005-78707	0.009616801	3300
3192	2094	995	M6005-80585	1.801010039	4000
3193	2097	997	M6005-80587	0.122603296	4000
3194	2098	998	M6005-80593	0.860721158	4000
3195	2103	1021	M6005-82187	0.054246809	4000
3196	2104	1022	M6005-82193	0.031251628	4000
3197	2113	1156	M6005-88741	0.411229917	4000
3198	2114	1184	M6005-90070	1.325896754	4000
3199	2114	1184	M6005-90070	0.281519319	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
3160	8015	8400	8013	4002	4300	4623	7	23
3161	8015	8010	8010	4001	4300	4469	6	20
3162	8015	8010	8010	4001	4300	4469	6	20
3163	8025	8400	8023	4002	4400	4384	7	38
3164	7000	7000	7000	7000	7000	4440	7	34
3165	7000	7000	7000	7000	7000	4440	7	34
3166	8035	8500	8034	4004	4300	3441	1	48
3167	8035	8030	8030	4004	4400	3366	1	39
3168	8035	8030	8030	4004	4400	3366	1	39
3169	8035	8500	8034	4004	4400	3665	1	36
3170	8035	8030	8030	4004	4400	3813	3	47
3171	3100	3100	3100	3100	3100	4326	2	32
3172	8095	8500	8094	4004	4400	4491	8	30
3173	8095	8500	8094	4004	4400	4491	8	30
3174	8095	8500	8094	4004	4400	4349	7	30
3175	8025	8400	8023	4004	4300	3794	2	54
3176	8035	8030	8030	4004	4300	4239	3	30
3177	8035	8030	8030	4004	4400	3853	8	42
3178	8035	8500	8034	4004	4400	4659	6	15
3179	8025	8400	8023	4003	4400	4562	6	27
3180	8025	8400	8023	4003	4400	4562	6	27
3181	8025	8400	8023	4003	4500	4602	7	33
3182	3300	3300	3300	3300	3300	4467	7	30
3183	8025	8020	8020	4003	4500	4308	7	39
3184	8025	8020	8020	4003	4500	4447	6	31
3185	8025	8020	8020	4003	4500	4447	6	31
3186	8035	8030	8030	4004	4400	3731	7	42
3187	8035	8500	8034	4004	4400	3948	3	31
3188	8035	8500	8034	4004	4400	3136	1	42
3189	8035	8500	8034	4004	4500	3484	1	58
3190	7000	7000	7000	7000	7000	4183	7	24
3191	3300	3300	3300	3300	3300	4454	6	17
3192	8015	8400	8013	4002	4500	4529	7	37
3193	8035	8500	8034	4003	4500	4365	7	34
3194	8015	8400	8013	4002	4500	4424	7	42
3195	8015	8010	8010	4001	4500	4574	6	31
3196	8025	8400	8023	4003	4200	4363	7	30
3197	8035	8030	8030	4004	4200	4245	1	31
3198	8025	8400	8023	4004	4300	4122	3	50
3199	8025	8400	8023	4004	4300	4122	3	50

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
3160	801540024300	4000	1949.825141	30633.83233	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
3161	801540014300	4000	1249.631811	11843.69187	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
3162	801540014300	4000	1249.631811	11843.69187	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
3163	802540024400	4000	862.603224	23687.41093	modeled_unsuitable		modeled_unsuitable
3164	700070007000	7000	626.3160384	4947.369919			modeled_unsuitable
3165	700070007000	7000	626.3160384	4947.369919			modeled_unsuitable
3166	803540044300	4000	1220.631272	49122.98656			modeled_forage
3167	803540044400	4000	2443.832978	78556.73877			modeled_nesting
3168	803540044400	4000	2443.832978	78556.73877			modeled_nesting
3169	803540044400	4000	669.5850786	5147.175771			modeled_nesting
3170	803540044400	4000	2912.045838	191047.3883			modeled_unsuitable
3171	310031003100	3100	845.9455487	6596.476737			modeled_unsuitable
3172	809540044400	4000	617.7282993	15141.92324			modeled_unsuitable
3173	809540044400	4000	617.7282993	15141.92324			modeled_unsuitable
3174	809540044400	4000	1968.930941	71212.27551			modeled_nesting
3175	802540044300	4000	2057.035339	109091.2964	modeled_unsuitable		modeled_unsuitable
3176	803540044300	4000	1524.695921	74310.26561			modeled_forage
3177	803540044400	4000	1087.368445	17590.75922			modeled_forage
3178	803540044400	4000	1269.893331	48324.27123			modeled_unsuitable
3179	802540034400	4000	1444.517912	23687.3701	modeled_suitable		modeled_forage
3180	802540034400	4000	1444.517912	23687.3701	modeled_unsuitable		modeled_unsuitable
3181	802540034500	4000	1431.069449	30233.9674	modeled_unsuitable		modeled_unsuitable
3182	330033003300	3300	763.7098216	7795.876945			modeled_unsuitable
3183	802540034500	4000	1180.190569	17540.66928	modeled_unsuitable		modeled_unsuitable
3184	802540034500	4000	1477.515849	19839.46049	modeled_suitable		modeled_forage
3185	802540034500	4000	1477.515849	19839.46049	modeled_unsuitable		modeled_unsuitable
3186	803540044400	4000	2380.568201	145171.5715			modeled_forage
3187	803540044400	4000	1689.131023	32382.98603			modeled_nesting
3188	803540044400	4000	1519.112925	46225.80456			modeled_forage
3189	803540044500	4000	1066.3846	11044.19981			modeled_forage
3190	700070007000	7000	197.0263451	1299.304732			modeled_unsuitable
3191	330033003300	3300	389.9946433	2648.5856			modeled_unsuitable
3192	801540024500	4000	1069.291097	17540.68607	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
3193	803540034500	4000	855.6196658	17090.91637			modeled_unsuitable
3194	801540024500	4000	898.7275976	23587.46857	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
3195	801540014500	4000	659.9241212	11993.62945	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
3196	802540034200	4000	840.0969623	27185.54956	modeled_unsuitable		modeled_forage
3197	803540044200	4000	1416.28769	29084.33545			modeled_unsuitable
3198	802540044300	4000	1096.828429	30233.90846	modeled_unsuitable		modeled_forage
3199	802540044300	4000	1096.828429	30233.90846	modeled_unsuitable		modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
3160	modeled_unsuitable			3300	3300	0105
3161	modeled_unsuitable			3300	3300	0105
3162	modeled_unsuitable			3300	3300	0105
3163	modeled_unsuitable			3300	3300	0105
3164	modeled_unsuitable			3300	3300	0105
3165	modeled_unsuitable			7000	7000	0105
3166	modeled_forage	potential_forage	modeled_suitable	4004	4300	0105
3167	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
3168	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
3169	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
3170	modeled_unsuitable			3100	3100	0105
3171	modeled_unsuitable			3100	3100	0105
3172	modeled_unsuitable			3300	3300	0105
3173	modeled_unsuitable			3300	3300	0105
3174	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
3175	modeled_unsuitable			3100	3100	0105
3176	modeled_forage	potential_forage	modeled_suitable	4004	4300	0105
3177	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
3178	modeled_unsuitable			3300	3300	0105
3179	modeled_forage	potential_forage	modeled_suitable	4003	4400	0105
3180	modeled_unsuitable			3300	3300	0105
3181	modeled_unsuitable			3300	3300	0105
3182	modeled_unsuitable			3300	3300	0105
3183	modeled_unsuitable			3300	3300	0105
3184	modeled_forage	potential_forage	modeled_suitable	4003	4500	0105
3185	modeled_unsuitable			3300	3300	0105
3186	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
3187	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
3188	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
3189	modeled_nesting	potential_forage	modeled_suitable	4004	4500	0105
3190	modeled_unsuitable			7000	7000	0105
3191	modeled_unsuitable			3300	3300	0105
3192	modeled_unsuitable			3300	3300	0105
3193	modeled_unsuitable			3300	3300	0105
3194	modeled_unsuitable			3300	3300	0105
3195	modeled_unsuitable			3300	3300	0105
3196	modeled_unsuitable	potential_forage		4003	4200	0105
3197	modeled_unsuitable			3100	3100	0105
3198	modeled_forage	potential_forage	modeled_suitable	4004	4300	0105
3199	modeled_forage	potential_forage	modeled_suitable	4004	4300	0105

FID	ADMIN_DIST	IN	ME_OI	TIVITY	SUID	FACTS_ID	BU
3160	Lochsa Ranger District	05	011755	010505	010505A20050019400	A20050019	000
3161	Lochsa Ranger District	05	011755	010505	010505A20050019100	A20050019	000
3162	Lochsa Ranger District	05	011755	010505	010505A20050011700	A20050011	000
3163	Lochsa Ranger District	05	011755	010505	010505A20050019100	A20050019	000
3164	Lochsa Ranger District	05	011755	010505	010505A20050019100	A20050019	000
3165	Lochsa Ranger District	05	011755	010505	010505A20050011700	A20050011	000
3166	Lochsa Ranger District	05	011755	010505	010505A20070018700	A20070018	000
3167	Lochsa Ranger District	05	011755	010505	010505A20070018600	A20070018	000
3168	Lochsa Ranger District	05	011755	010505	010505A20070018600	A20070018	000
3169	Lochsa Ranger District	05	011755	010505	010505A20070018700	A20070018	000
3170	Lochsa Ranger District	05	011755	010505	010505A20090025200	A20090025	000
3171	Lochsa Ranger District	05	011755	010505	010505A20090025100	A20090025	000
3172	Lochsa Ranger District	05	011755	010505	010505A20050020400	A20050020	000
3173	Lochsa Ranger District	05	011755	010505	010505A20050020400	A20050020	000
3174	Lochsa Ranger District	05	011755	010505	010505A20050019400	A20050019	000
3175	Lochsa Ranger District	05	011755	010505	010505A20090025200	A20090025	000
3176	Lochsa Ranger District	05	011755	010505	010505A20090025100	A20090025	000
3177	Lochsa Ranger District	05	011755	010505	010505A20090024900	A20090024	000
3178	Lochsa Ranger District	05	011755	010505	010505A20050020000	A20050020	000
3179	Lochsa Ranger District	05	011755	010505	010505A20050020000	A20050020	000
3180	Lochsa Ranger District	05	011755	010505	010505A20050020400	A20050020	000
3181	Lochsa Ranger District	05	011755	010505	010505A20050019800	A20050019	000
3182	Lochsa Ranger District	05	011755	010505	010505A20050019400	A20050019	000
3183	Lochsa Ranger District	05	011755	010505	010505A20050019100	A20050019	000
3184	Lochsa Ranger District	05	011755	010505	010505A20050019100	A20050019	000
3185	Lochsa Ranger District	05	011755	010505	010505A20050011700	A20050011	000
3186	Lochsa Ranger District	05	011755	010505	010505A20090025200	A20090025	000
3187	Lochsa Ranger District	05	011755	010505	010505A20090024900	A20090024	000
3188	Lochsa Ranger District	05	011755	010505	010505A20090025000	A20090025	000
3189	Lochsa Ranger District	05	011755	010505	010505A20090025000	A20090025	000
3190	Lochsa Ranger District	05	011755	010505	010505A20050020400	A20050020	000
3191	Lochsa Ranger District	05	011755	010505	010505A20050020400	A20050020	000
3192	Lochsa Ranger District	05	011755	010505	010505A20050019600	A20050019	000
3193	Lochsa Ranger District	05	011755	010505	010505A20050019600	A20050019	000
3194	Lochsa Ranger District	05	011755	010505	010505A20050019600	A20050019	000
3195	Lochsa Ranger District	05	011755	010505	010505A20050011700	A20050011	000
3196	Lochsa Ranger District	05	011755	010505	010505A20050019100	A20050019	000
3197	Lochsa Ranger District	05	011755	010505	010505A20090025200	A20090025	000
3198	Lochsa Ranger District	05	011755	010505	010505A20090025100	A20090025	000
3199	Lochsa Ranger District	05	011755	010505	010505A20090025100	A20090025	000

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
3160	443283010602	WHERE'S WALDE 253A	28
3161	443246010602	WHERE'S WALDE 251	10
3162	461961010602	WHERE'S WALDE 296	23
3163	443246010602	WHERE'S WALDE 251	10
3164	443246010602	WHERE'S WALDE 251	10
3165	461961010602	WHERE'S WALDE 296	23
3166	721589010602	TSMRS LEGACY STAND	10
3167	721592010602	TSMRS LEGACY STAND	3
3168	721592010602	TSMRS LEGACY STAND	3
3169	721589010602	TSMRS LEGACY STAND	10
3170	721683010602	TSMRS LEGACY STAND	61
3171	721681010602	TSMRS LEGACY STAND	42
3172	443265010602	WHERE'S WALDE 108A	14
3173	443265010602	WHERE'S WALDE 108A	14
3174	443283010602	WHERE'S WALDE 253A	28
3175	721683010602	TSMRS LEGACY STAND	61
3176	721681010602	TSMRS LEGACY STAND	42
3177	721531010602	TSMRS LEGACY STAND	13
3178	443407010602	WHERE'S WALDE 38D	12
3179	443407010602	WHERE'S WALDE 38D	12
3180	443265010602	WHERE'S WALDE 108A	14
3181	443350010602	WHERE'S WALDE 38B	16
3182	443283010602	WHERE'S WALDE 253A	28
3183	443246010602	WHERE'S WALDE 251	10
3184	443246010602	WHERE'S WALDE 251	10
3185	461961010602	WHERE'S WALDE 296	23
3186	721683010602	TSMRS LEGACY STAND	61
3187	721531010602	TSMRS LEGACY STAND	13
3188	721541010602	TSMRS LEGACY STAND	4
3189	721541010602	TSMRS LEGACY STAND	4
3190	443265010602	WHERE'S WALDE 108A	14
3191	443265010602	WHERE'S WALDE 108A	14
3192	443242010602	WHERE'S WALDE 109	21
3193	443242010602	WHERE'S WALDE 109	21
3194	443242010602	WHERE'S WALDE 109	21
3195	461961010602	WHERE'S WALDE 296	23
3196	443246010602	WHERE'S WALDE 251	10
3197	721683010602	TSMRS LEGACY STAND	61
3198	721681010602	TSMRS LEGACY STAND	42
3199	721681010602	TSMRS LEGACY STAND	42

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
3160	WHERE'S WALDE	AU289638010602	AU289638010602	4177
3161	WHERE'S WALDE	AU289606010602	AU289606010602	4177
3162	WHERE'S WALDE	AU299458010602	AU299458010602	4177
3163	WHERE'S WALDE	AU289606010602	AU289606010602	4177
3164	WHERE'S WALDE	AU289606010602	AU289606010602	4177
3165	WHERE'S WALDE	AU299458010602	AU299458010602	4177
3166	POLAR ICE STEWARDSHIP	2652040010602	2652040010602	4177
3167	POLAR ICE STEWARDSHIP	2652059010602	2652059010602	4177
3168	POLAR ICE STEWARDSHIP	2652059010602	2652059010602	4177
3169	POLAR ICE STEWARDSHIP	2652040010602	2652040010602	4177
3170	POLAR ICE STEWARDSHIP	2653627010602	2653627010602	4177
3171	POLAR ICE STEWARDSHIP	2653601010602	2653601010602	4177
3172	WHERE'S WALDE	AU289622010602	AU289622010602	4177
3173	WHERE'S WALDE	AU289622010602	AU289622010602	4177
3174	WHERE'S WALDE	AU289638010602	AU289638010602	4177
3175	POLAR ICE STEWARDSHIP	2653627010602	2653627010602	4177
3176	POLAR ICE STEWARDSHIP	2653601010602	2653601010602	4177
3177	POLAR ICE STEWARDSHIP	2651647010602	2651647010602	4177
3178	WHERE'S WALDE	AU289728010602	AU289728010602	4177
3179	WHERE'S WALDE	AU289728010602	AU289728010602	4177
3180	WHERE'S WALDE	AU289622010602	AU289622010602	4177
3181	WHERE'S WALDE	AU289693010602	AU289693010602	4177
3182	WHERE'S WALDE	AU289638010602	AU289638010602	4177
3183	WHERE'S WALDE	AU289606010602	AU289606010602	4177
3184	WHERE'S WALDE	AU289606010602	AU289606010602	4177
3185	WHERE'S WALDE	AU299458010602	AU299458010602	4177
3186	POLAR ICE STEWARDSHIP	2653627010602	2653627010602	4177
3187	POLAR ICE STEWARDSHIP	2651647010602	2651647010602	4177
3188	POLAR ICE STEWARDSHIP	2651714010602	2651714010602	4177
3189	POLAR ICE STEWARDSHIP	2651714010602	2651714010602	4177
3190	WHERE'S WALDE	AU289622010602	AU289622010602	4177
3191	WHERE'S WALDE	AU289622010602	AU289622010602	4177
3192	WHERE'S WALDE	AU289603010602	AU289603010602	4177
3193	WHERE'S WALDE	AU289603010602	AU289603010602	4177
3194	WHERE'S WALDE	AU289603010602	AU289603010602	4177
3195	WHERE'S WALDE	AU299458010602	AU299458010602	4177
3196	WHERE'S WALDE	AU289606010602	AU289606010602	4177
3197	POLAR ICE STEWARDSHIP	2653627010602	2653627010602	4177
3198	POLAR ICE STEWARDSHIP	2653601010602	2653601010602	4177
3199	POLAR ICE STEWARDSHIP	2653601010602	2653601010602	4177

FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
3160	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	28	ACRES	28	2008
3161	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	10	ACRES	10	2008
3162	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	23	ACRES	23	2008
3163	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	10	ACRES	10	2008
3164	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	10	ACRES	10	2008
3165	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	23	ACRES	23	2008
3166	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	10	ACRES	10	2011
3167	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	3	ACRES	3	2011
3168	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	3	ACRES	3	2011
3169	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	10	ACRES	10	2011
3170	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	61	ACRES	61	2010
3171	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	42	ACRES	42	2010
3172	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	14	ACRES	14	2008
3173	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	14	ACRES	14	2008
3174	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	28	ACRES	28	2008
3175	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	61	ACRES	61	2010
3176	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	42	ACRES	42	2010
3177	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	13	ACRES	13	2011
3178	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	12	ACRES	12	2008
3179	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	12	ACRES	12	2008
3180	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	14	ACRES	14	2008
3181	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
3182	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	28	ACRES	28	2008
3183	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	10	ACRES	10	2008
3184	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	10	ACRES	10	2008
3185	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	23	ACRES	23	2008
3186	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	61	ACRES	61	2010
3187	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	13	ACRES	13	2011
3188	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	4	ACRES	4	2011
3189	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	4	ACRES	4	2011
3190	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	14	ACRES	14	2008
3191	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	14	ACRES	14	2008
3192	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	21	ACRES	21	2008
3193	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	21	ACRES	21	2008
3194	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	21	ACRES	21	2008
3195	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	23	ACRES	23	2008
3196	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	10	ACRES	10	2008
3197	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	61	ACRES	61	2010
3198	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	42	ACRES	42	2010
3199	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	42	ACRES	42	2010

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
3160	2008	2012	XXXX	0	24953
3161	2008	2012	XXXX	0	24953
3162	2008	2012	XXXX	0	24953
3163	2008	2012	XXXX	0	24953
3164	2008	2012	XXXX	0	24953
3165	2008	2012	XXXX	0	24953
3166	2011	2013	XXXX	0	24953
3167	2011	2013	XXXX	0	24953
3168	2011	2013	XXXX	0	24953
3169	2011	2013	XXXX	0	24953
3170	2010	2013	XXXX	0	24953
3171	2010	2014	PPPP	0	24953
3172	2008	2012	XXXX	0	24953
3173	2008	2012	XXXX	0	24953
3174	2008	2012	XXXX	0	24953
3175	2010	2013	XXXX	0	24953
3176	2010	2014	PPPP	0	24953
3177	2011	2013	XXXX	0	24953
3178	2008	2012	XXXX	0	24953
3179	2008	2012	XXXX	0	24953
3180	2008	2012	XXXX	0	24953
3181	2008	2012	XXXX	0	24953
3182	2008	2012	XXXX	0	24953
3183	2008	2012	XXXX	0	24953
3184	2008	2012	XXXX	0	24953
3185	2008	2012	XXXX	0	24953
3186	2010	2013	XXXX	0	24953
3187	2011	2013	XXXX	0	24953
3188	2011	2013	XXXX	0	24953
3189	2011	2013	XXXX	0	24953
3190	2008	2012	XXXX	0	24953
3191	2008	2012	XXXX	0	24953
3192	2008	2011	XXXX	0	24953
3193	2008	2011	XXXX	0	24953
3194	2008	2011	XXXX	0	24953
3195	2008	2012	XXXX	0	24953
3196	2008	2012	XXXX	0	24953
3197	2010	2013	XXXX	0	24953
3198	2010	2014	PPPP	0	24953
3199	2010	2014	PPPP	0	24953

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
3160	(PALS)NORTH LOCHA FACE	21779	430
3161	(PALS)NORTH LOCHA FACE	21779	430
3162	(PALS)NORTH LOCHA FACE	21779	430
3163	(PALS)NORTH LOCHA FACE	21779	430
3164	(PALS)NORTH LOCHA FACE	21779	430
3165	(PALS)NORTH LOCHA FACE	21779	430
3166	(PALS)NORTH LOCHA FACE	21779	430
3167	(PALS)NORTH LOCHA FACE	21779	430
3168	(PALS)NORTH LOCHA FACE	21779	430
3169	(PALS)NORTH LOCHA FACE	21779	430
3170	(PALS)NORTH LOCHA FACE	21779	430
3171	(PALS)NORTH LOCHA FACE	21779	430
3172	(PALS)NORTH LOCHA FACE	21779	430
3173	(PALS)NORTH LOCHA FACE	21779	430
3174	(PALS)NORTH LOCHA FACE	21779	430
3175	(PALS)NORTH LOCHA FACE	21779	430
3176	(PALS)NORTH LOCHA FACE	21779	430
3177	(PALS)NORTH LOCHA FACE	21779	430
3178	(PALS)NORTH LOCHA FACE	21779	420
3179	(PALS)NORTH LOCHA FACE	21779	420
3180	(PALS)NORTH LOCHA FACE	21779	430
3181	(PALS)NORTH LOCHA FACE	21779	430
3182	(PALS)NORTH LOCHA FACE	21779	430
3183	(PALS)NORTH LOCHA FACE	21779	430
3184	(PALS)NORTH LOCHA FACE	21779	430
3185	(PALS)NORTH LOCHA FACE	21779	430
3186	(PALS)NORTH LOCHA FACE	21779	430
3187	(PALS)NORTH LOCHA FACE	21779	430
3188	(PALS)NORTH LOCHA FACE	21779	430
3189	(PALS)NORTH LOCHA FACE	21779	430
3190	(PALS)NORTH LOCHA FACE	21779	430
3191	(PALS)NORTH LOCHA FACE	21779	430
3192	(PALS)NORTH LOCHA FACE	21779	430
3193	(PALS)NORTH LOCHA FACE	21779	430
3194	(PALS)NORTH LOCHA FACE	21779	430
3195	(PALS)NORTH LOCHA FACE	21779	430
3196	(PALS)NORTH LOCHA FACE	21779	430
3197	(PALS)NORTH LOCHA FACE	21779	430
3198	(PALS)NORTH LOCHA FACE	21779	430
3199	(PALS)NORTH LOCHA FACE	21779	430

FID	METHOD_DES	PM	EQUIPMENT1
3160	Single Span Skyline	430	Single span skyline
3161	Single Span Skyline	430	Single span skyline
3162	Single Span Skyline	430	Single span skyline
3163	Single Span Skyline	430	Single span skyline
3164	Single Span Skyline	430	Single span skyline
3165	Single Span Skyline	430	Single span skyline
3166	Single Span Skyline	430	Single span skyline
3167	Single Span Skyline	430	Single span skyline
3168	Single Span Skyline	430	Single span skyline
3169	Single Span Skyline	430	Single span skyline
3170	Single Span Skyline	430	Single span skyline
3171	Single Span Skyline	430	Single span skyline
3172	Single Span Skyline	430	Single span skyline
3173	Single Span Skyline	430	Single span skyline
3174	Single Span Skyline	430	Single span skyline
3175	Single Span Skyline	430	Single span skyline
3176	Single Span Skyline	430	Single span skyline
3177	Single Span Skyline	430	Single span skyline
3178	Tractor Logging	420	Tractor logging
3179	Tractor Logging	420	Tractor logging
3180	Single Span Skyline	430	Single span skyline
3181	Single Span Skyline	430	Single span skyline
3182	Single Span Skyline	430	Single span skyline
3183	Single Span Skyline	430	Single span skyline
3184	Single Span Skyline	430	Single span skyline
3185	Single Span Skyline	430	Single span skyline
3186	Single Span Skyline	430	Single span skyline
3187	Single Span Skyline	430	Single span skyline
3188	Single Span Skyline	430	Single span skyline
3189	Single Span Skyline	430	Single span skyline
3190	Single Span Skyline	430	Single span skyline
3191	Single Span Skyline	430	Single span skyline
3192	Single Span Skyline	430	Single span skyline
3193	Single Span Skyline	430	Single span skyline
3194	Single Span Skyline	430	Single span skyline
3195	Single Span Skyline	430	Single span skyline
3196	Single Span Skyline	430	Single span skyline
3197	Single Span Skyline	430	Single span skyline
3198	Single Span Skyline	430	Single span skyline
3199	Single Span Skyline	430	Single span skyline

FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
3160			
3161			
3162			
3163			
3164			
3165			
3166			
3167	RESILIENCY		WBBS
3168	RESILIENCY		WBBS
3169			
3170	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
3171	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
3172			
3173			
3174			
3175	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
3176	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
3177			
3178			
3179			
3180			
3181			
3182			
3183			
3184			
3185			
3186	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
3187			
3188			
3189			
3190			
3191			
3192			
3193			
3194			
3195			
3196			
3197	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
3198	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
3199	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS

FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
3160	SC	500	Timber Production Primary Emphasis
3161	SC	500	Timber Production Primary Emphasis
3162	SC	500	Timber Production Primary Emphasis
3163	SC	500	Timber Production Primary Emphasis
3164	SC	500	Timber Production Primary Emphasis
3165	SC	500	Timber Production Primary Emphasis
3166	SC	500	Timber Production Primary Emphasis
3167	SC	500	Timber Production Primary Emphasis
3168	SC	500	Timber Production Primary Emphasis
3169	SC	500	Timber Production Primary Emphasis
3170	SC	500	Timber Production Primary Emphasis
3171		500	Timber Production Primary Emphasis
3172	SC	500	Timber Production Primary Emphasis
3173	SC	500	Timber Production Primary Emphasis
3174	SC	500	Timber Production Primary Emphasis
3175	SC	500	Timber Production Primary Emphasis
3176		500	Timber Production Primary Emphasis
3177	SC	500	Timber Production Primary Emphasis
3178	SC	500	Timber Production Primary Emphasis
3179	SC	500	Timber Production Primary Emphasis
3180	SC	500	Timber Production Primary Emphasis
3181	SC	500	Timber Production Primary Emphasis
3182	SC	500	Timber Production Primary Emphasis
3183	SC	500	Timber Production Primary Emphasis
3184	SC	500	Timber Production Primary Emphasis
3185	SC	500	Timber Production Primary Emphasis
3186	SC	500	Timber Production Primary Emphasis
3187	SC	500	Timber Production Primary Emphasis
3188	SC	500	Timber Production Primary Emphasis
3189	SC	500	Timber Production Primary Emphasis
3190	SC	500	Timber Production Primary Emphasis
3191	SC	500	Timber Production Primary Emphasis
3192	SC	500	Timber Production Primary Emphasis
3193	SC	500	Timber Production Primary Emphasis
3194	SC	500	Timber Production Primary Emphasis
3195	SC	500	Timber Production Primary Emphasis
3196	SC	500	Timber Production Primary Emphasis
3197	SC	500	Timber Production Primary Emphasis
3198		500	Timber Production Primary Emphasis
3199		500	Timber Production Primary Emphasis

FID	PRODUCTIVI	PRODUCTI_1	ERS
3160	4	85-119 cubic feet per acre per year	FS
3161	4	85-119 cubic feet per acre per year	FS
3162	2	165-224 cubic feet per acre per year	FS
3163	4	85-119 cubic feet per acre per year	FS
3164	4	85-119 cubic feet per acre per year	FS
3165	2	165-224 cubic feet per acre per year	FS
3166	2	165-224 cubic feet per acre per year	FS
3167	3	120-164 cubic feet per acre per year	FS
3168	3	120-164 cubic feet per acre per year	FS
3169	2	165-224 cubic feet per acre per year	FS
3170	3	120-164 cubic feet per acre per year	FS
3171	4	85-119 cubic feet per acre per year	FS
3172	3	120-164 cubic feet per acre per year	FS
3173	3	120-164 cubic feet per acre per year	FS
3174	4	85-119 cubic feet per acre per year	FS
3175	3	120-164 cubic feet per acre per year	FS
3176	4	85-119 cubic feet per acre per year	FS
3177	3	120-164 cubic feet per acre per year	FS
3178	3	120-164 cubic feet per acre per year	FS
3179	3	120-164 cubic feet per acre per year	FS
3180	3	120-164 cubic feet per acre per year	FS
3181	4	85-119 cubic feet per acre per year	FS
3182	4	85-119 cubic feet per acre per year	FS
3183	4	85-119 cubic feet per acre per year	FS
3184	4	85-119 cubic feet per acre per year	FS
3185	2	165-224 cubic feet per acre per year	FS
3186	3	120-164 cubic feet per acre per year	FS
3187	3	120-164 cubic feet per acre per year	FS
3188	3	120-164 cubic feet per acre per year	FS
3189	3	120-164 cubic feet per acre per year	FS
3190	3	120-164 cubic feet per acre per year	FS
3191	3	120-164 cubic feet per acre per year	FS
3192	3	120-164 cubic feet per acre per year	FS
3193	3	120-164 cubic feet per acre per year	FS
3194	3	120-164 cubic feet per acre per year	FS
3195	2	165-224 cubic feet per acre per year	FS
3196	4	85-119 cubic feet per acre per year	FS
3197	3	120-164 cubic feet per acre per year	FS
3198	4	85-119 cubic feet per acre per year	FS
3199	4	85-119 cubic feet per acre per year	FS

FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U	STAGE	STAGE_DESC
3160	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished
3161	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
3162	USDA FOREST SERVICE	W	4600	40	ID		ACRES	3	Accomplished
3163	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
3164	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
3165	USDA FOREST SERVICE	W	4600	40	ID		ACRES	3	Accomplished
3166	USDA FOREST SERVICE	N	3600	47	ID		ACRES	3	Accomplished
3167	USDA FOREST SERVICE	N	3500	35	ID		ACRES	3	Accomplished
3168	USDA FOREST SERVICE	N	3500	35	ID		ACRES	3	Accomplished
3169	USDA FOREST SERVICE	N	3600	47	ID		ACRES	3	Accomplished
3170	USDA FOREST SERVICE	S	3800	38	ID		ACRES	3	Accomplished
3171	USDA FOREST SERVICE	E	4200	22	ID		ACRES	3	Accomplished
3172	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
3173	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
3174	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished
3175	USDA FOREST SERVICE	S	3800	38	ID		ACRES	3	Accomplished
3176	USDA FOREST SERVICE	E	4200	22	ID		ACRES	3	Accomplished
3177	USDA FOREST SERVICE	N	3600	54	ID		ACRES	3	Accomplished
3178	USDA FOREST SERVICE	SV	4700	25	ID		ACRES	3	Accomplished
3179	USDA FOREST SERVICE	SV	4700	25	ID		ACRES	3	Accomplished
3180	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
3181	USDA FOREST SERVICE	W	4800	40	ID		ACRES	3	Accomplished
3182	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished
3183	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
3184	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
3185	USDA FOREST SERVICE	W	4600	40	ID		ACRES	3	Accomplished
3186	USDA FOREST SERVICE	S	3800	38	ID		ACRES	3	Accomplished
3187	USDA FOREST SERVICE	N	3600	54	ID		ACRES	3	Accomplished
3188	USDA FOREST SERVICE	W	2400	63	ID		ACRES	3	Accomplished
3189	USDA FOREST SERVICE	W	2400	63	ID		ACRES	3	Accomplished
3190	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
3191	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
3192	USDA FOREST SERVICE	SV	4400	40	ID		ACRES	3	Accomplished
3193	USDA FOREST SERVICE	SV	4400	40	ID		ACRES	3	Accomplished
3194	USDA FOREST SERVICE	SV	4400	40	ID		ACRES	3	Accomplished
3195	USDA FOREST SERVICE	W	4600	40	ID		ACRES	3	Accomplished
3196	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
3197	USDA FOREST SERVICE	S	3800	38	ID		ACRES	3	Accomplished
3198	USDA FOREST SERVICE	E	4200	22	ID		ACRES	3	Accomplished
3199	USDA FOREST SERVICE	E	4200	22	ID		ACRES	3	Accomplished

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
3160	1.32171E-05	opening		capable_unsuit*	open
3161	5.43879E-06	opening		capable_unsuit*	open
3162	1.07666E-05	opening		capable_unsuit*	open
3163	5.43879E-06	opening		capable_unsuit*	open
3164	5.43879E-06	opening		capable_unsuit*	open
3165	1.07666E-05	opening		capable_unsuit*	open
3166	4.54468E-06	opening		capable_unsuit*	open
3167	1.30959E-06			suitable	no
3168	1.30959E-06			suitable	no
3169	4.54468E-06			suitable	no
3170	2.86158E-05	opening		capable_unsuit*	open
3171	1.87806E-05	opening		capable_unsuit*	open
3172	6.51459E-06	opening		capable_unsuit*	open
3173	6.51459E-06	opening		capable_unsuit*	open
3174	1.32171E-05			suitable	no
3175	2.86158E-05	opening		capable_unsuit*	open
3176	1.87806E-05	opening		capable_unsuit*	open
3177	6.04613E-06			suitable	no
3178	5.55012E-06	opening		capable_unsuit*	open
3179	5.55012E-06			suitable	no
3180	6.51459E-06	opening		capable_unsuit*	open
3181	7.6259E-06	opening		capable_unsuit*	open
3182	1.32171E-05	opening		capable_unsuit*	open
3183	5.43879E-06	opening		capable_unsuit*	open
3184	5.43879E-06	opening		capable_unsuit*	open
3185	1.07666E-05	opening		capable_unsuit*	open
3186	2.86158E-05			suitable	no
3187	6.04613E-06	opening		capable_unsuit*	open
3188	2.01907E-06	opening		capable_unsuit*	open
3189	2.01907E-06	opening		capable_unsuit*	open
3190	6.51459E-06	opening		capable_unsuit*	open
3191	6.51459E-06	opening		capable_unsuit*	open
3192	1.03373E-05	opening	field review 6/12/19, too open; previous harvest, possibly shel	capable_unsuit*	open
3193	1.03373E-05	opening		capable_unsuit*	open
3194	1.03373E-05	opening	field review 6/12/19, too open; previous harvest, possibly shel	capable_unsuit*	open
3195	1.07666E-05	opening		capable_unsuit*	open
3196	5.43879E-06	opening		capable_unsuit*	open
3197	2.86158E-05	opening		capable_unsuit*	open
3198	1.87806E-05			capable_unsuit*	no
3199	1.87806E-05			capable_unsuit*	no

FID	fishr_com	NOGO_PFA	FID_Projec
3160	lot's of shadows but generally regen harvest with leave trees		187
3161	lot's of shadows but generally regen harvest with leave trees		188
3162	lot's of shadows but generally regen harvest with leave trees		188
3163	lot's of shadows but generally regen harvest with leave trees		188
3164	lot's of shadows but generally regen harvest with leave trees		188
3165	road corridor, generally open		188
3166	lot's of shadows but generally regen harvest with leave trees	PFA	190
3167		PFA	155
3168		PFA	190
3169		PFA	190
3170	regen harvest		186
3171	lot's of shadows but generally regen harvest with leave trees		186
3172			40
3173			146
3174		PFA	187
3175	regen harvest		82
3176	lot's of shadows but generally regen harvest with leave trees	PFA	186
3177		PFA	168
3178	lot's of shadows but generally regen harvest with leave trees		146
3179			146
3180			146
3181	lot's of shadows but generally regen harvest with leave trees		2
3182	lot's of shadows but generally regen harvest with leave trees		187
3183	lot's of shadows but generally regen harvest with leave trees		188
3184	lot's of shadows but generally regen harvest with leave trees		188
3185	lot's of shadows but generally regen harvest with leave trees		188
3186		PFA	82
3187	canopy open, <10%cc	PFA	168
3188	canopy open, <10%cc	PFA	71
3189	slivers	PFA	71
3190	road corridor, generally open		187
3191	lot's of shadows but generally regen harvest with leave trees		40
3192	lot's of shadows but generally regen harvest with leave trees		187
3193	lot's of shadows but generally regen harvest with leave trees		142
3194	lot's of shadows but generally regen harvest with leave trees		187
3195	lot's of shadows but generally regen harvest with leave trees		188
3196	lot's of shadows but generally regen harvest with leave trees		188
3197	regen harvest		186
3198	canopy closure >10%	PFA	5
3199	canopy closure >10%	PFA	186

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
3160				RST	Tractor	195	0.203210995	0
3161				RST	Tractor	195	0.101705	0
3162				RST	Tractor	195	0.284099013	0
3163				RST	Tractor	195	0.732092023	0
3164				RST	Tractor	195	0.771610022	0
3165				RST	Tractor	195	0.131910995	0
3166				RST	Tractor	196	0.049855798	0
3167	M6005-88725	803540044400	E1	CCR	Skyline	001B	0.270024002	45.7947998
3168				RST	Tractor	196	0.0232288	0
3169				RST	Tractor	196	0.134939998	0
3170				RST	Tractor	196	0.516893029	0
3171				RST	Tractor	196	0.637786984	0
3172	M6005-88725	803540044400	E1	CCR	Skyline	112	0.0187931	50.6385994
3173	M6005-90043	803540044400	E1	CCR	Tractor	111	2.419150114	33.04800034
3174				RST	Tractor	195	0.070528202	0
3175	M6005-91245	802540024400	E1	CCR	Heli	017	0.152382001	59.40390015
3176				RST	Tractor	196	0.00012961	0
3177	M6005-91245	802540024400	E1	CCR	Heli	044	0.323724985	54.91559982
3178	M6005-90043	803540044400	E1	CCR	Tractor	111	1.206519961	33.04800034
3179	M6005-90043	803540044400	E1	CCR	Tractor	111	0.129840001	33.04800034
3180	M6005-90043	803540044400	E1	CCR	Tractor	111	1.375120044	33.04800034
3181	M6005-78769	807540034500	E1	CCR	Skyline	106	0.912504017	41.31119919
3182				RST	Tractor	195	0.757939994	0
3183				RST	Tractor	195	0.118092999	0
3184				RST	Tractor	195	0.106115997	0
3185				RST	Tractor	195	1.190099955	0
3186	M6005-91245	802540024400	E1	CCR	Heli	017	0.144266993	59.40390015
3187	M6005-91245	802540024400	E1	CCR	Heli	044	0.534129977	54.91559982
3188	M6005-91245	802540024400	E1	CCR	Skyline	044A	3.232899904	54.91559982
3189	M6005-91245	802540024400	E1	CCR	Skyline	044A	0.00620654	54.91559982
3190				RST	Tractor	195	0.00235364	0
3191	M6005-88725	803540044400	E1	CCR	Skyline	112	0.0096168	50.6385994
3192				RST	Tractor	195	1.801010013	0
3193	M6005-90043	803540044400	E1	CCR	Tractor	117	0.122602999	40.61100006
3194				RST	Tractor	195	0.860720992	0
3195				RST	Tractor	195	0.054246798	0
3196				RST	Tractor	195	0.031251598	0
3197				RST	Tractor	196	0.411229998	0
3198	M6005-88725	803540044400	E1	CCR	Skyline	037	1.325899959	48.26860046
3199				RST	Tractor	196	0.281518996	0

FID	CanopyHeig	Feasabilit	Implemen_3
3160	0	Regeneration	Roadside Treatment
3161	0	Regeneration	Roadside Treatment
3162	0	Regeneration	Roadside Treatment
3163	0	Regeneration	Roadside Treatment
3164	0	Regeneration	Roadside Treatment
3165	0	Regeneration	Roadside Treatment
3166	0	Regeneration	Roadside Treatment
3167	20.22019958	Regeneration	Roadside Units
3168	0	Regeneration	Roadside Treatment
3169	0	Regeneration	Roadside Treatment
3170	0	Regeneration	Roadside Treatment
3171	0	Regeneration	Roadside Treatment
3172	20.13050079	Regeneration	Roadside Units
3173	13.39319992	Intermediate	
3174	0	Regeneration	Roadside Treatment
3175	16.27210045	Intermediate	
3176	0	Regeneration	Roadside Treatment
3177	17.41799927	Intermediate	
3178	13.39319992	Intermediate	
3179	13.39319992	Intermediate	
3180	13.39319992	Intermediate	
3181	14.52089977	Intermediate	
3182	0	Regeneration	Roadside Treatment
3183	0	Regeneration	Roadside Treatment
3184	0	Regeneration	Roadside Treatment
3185	0	Regeneration	Roadside Treatment
3186	16.27210045	Intermediate	
3187	17.41799927	Intermediate	
3188	17.41799927	Intermediate	
3189	17.41799927	Intermediate	
3190	0	Regeneration	Roadside Treatment
3191	20.13050079	Regeneration	Roadside Units
3192	0	Regeneration	Roadside Treatment
3193	16.24239922	Intermediate	Roadside Units
3194	0	Regeneration	Roadside Treatment
3195	0	Regeneration	Roadside Treatment
3196	0	Regeneration	Roadside Treatment
3197	0	Regeneration	Roadside Treatment
3198	20.99349976	Regeneration	Roadside Units
3199	0	Regeneration	Roadside Treatment

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
3160	7372.884342	215149.9189		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
3161	2667.381183	66554.16842		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
3162	2667.381183	66554.16842		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
3163	2667.381183	66554.16842		modeled_unsuitable		modeled_unsuitable	
3164	2667.381183	66554.16842				modeled_unsuitable	
3165	2667.381183	66554.16842				modeled_unsuitable	
3166	4397.319422	85363.30169				modeled_unsuitable	
3167	421.985652	8545.514988				modeled_unsuitable	
3168	4397.319422	85363.30169				modeled_unsuitable	
3169	4397.319422	85363.30169				modeled_unsuitable	
3170	9905.323286	293829.6581				modeled_unsuitable	
3171	9905.323286	293829.6581				modeled_unsuitable	
3172	1455.440663	57715.45643				modeled_unsuitable	
3173	1887.784042	98133.44874				modeled_unsuitable	
3174	7372.884342	215149.9189				modeled_unsuitable	
3175	2716.387298	121132.4404		modeled_unsuitable		modeled_unsuitable	
3176	9905.323286	293829.6581				modeled_unsuitable	
3177	2297.606507	78291.19186				modeled_unsuitable	
3178	1887.784042	98133.44874				modeled_unsuitable	
3179	1887.784042	98133.44874		modeled_unsuitable		modeled_unsuitable	
3180	1887.784042	98133.44874		modeled_unsuitable		modeled_unsuitable	
3181	1392.68039	51293.61009		modeled_unsuitable		modeled_unsuitable	
3182	7372.884342	215149.9189				modeled_unsuitable	
3183	2667.381183	66554.16842		modeled_unsuitable		modeled_unsuitable	
3184	2667.381183	66554.16842		modeled_unsuitable		modeled_unsuitable	
3185	2667.381183	66554.16842		modeled_unsuitable		modeled_unsuitable	
3186	2716.387298	121132.4404				modeled_unsuitable	
3187	2297.606507	78291.19186				modeled_unsuitable	
3188	2729.821269	135984.3321				modeled_unsuitable	
3189	2729.821269	135984.3321				modeled_unsuitable	
3190	7372.884342	215149.9189				modeled_unsuitable	
3191	1455.440663	57715.45643				modeled_unsuitable	
3192	7372.884342	215149.9189		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
3193	824.0757848	9625.549265				modeled_unsuitable	
3194	7372.884342	215149.9189		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
3195	2667.381183	66554.16842		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
3196	2667.381183	66554.16842		modeled_unsuitable		modeled_unsuitable	
3197	9905.323286	293829.6581				modeled_unsuitable	
3198	1024.348444	28992.01864		modeled_unsuitable		modeled_unsuitable	
3199	9905.323286	293829.6581		modeled_unsuitable		modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
3160	modeled_unsuitable			used_VMap_query
3161	modeled_unsuitable			used_VMap_query
3162	modeled_unsuitable			used_VMap_query
3163	modeled_unsuitable			used_VMap_query
3164	modeled_unsuitable			used_VMap_query
3165	modeled_unsuitable			used_VMap_query
3166	modeled_unsuitable	potential_forage		used_VMap_query
3167	modeled_unsuitable	potential_forage		used_VMap_query
3168	modeled_unsuitable	potential_forage		used_VMap_query
3169	modeled_unsuitable	potential_forage		used_VMap_query
3170	modeled_unsuitable			used_VMap_query
3171	modeled_unsuitable			used_VMap_query
3172	modeled_unsuitable			used_VMap_query
3173	modeled_unsuitable			used_VMap_query
3174	modeled_unsuitable	potential_forage		used_VMap_query
3175	modeled_unsuitable			used_VMap_query
3176	modeled_unsuitable	potential_forage		used_VMap_query
3177	modeled_unsuitable	potential_forage		used_VMap_query
3178	modeled_unsuitable			used_VMap_query
3179	modeled_unsuitable	potential_forage		used_VMap_query
3180	modeled_unsuitable			used_VMap_query
3181	modeled_unsuitable			used_VMap_query
3182	modeled_unsuitable			used_VMap_query
3183	modeled_unsuitable			used_VMap_query
3184	modeled_unsuitable	potential_forage		used_VMap_query
3185	modeled_unsuitable			used_VMap_query
3186	modeled_unsuitable	potential_forage		used_VMap_query
3187	modeled_unsuitable	potential_forage		used_VMap_query
3188	modeled_unsuitable	potential_forage		used_VMap_query
3189	modeled_unsuitable	potential_forage		used_VMap_query
3190	modeled_unsuitable			used_VMap_query
3191	modeled_unsuitable			used_VMap_query
3192	modeled_unsuitable			used_VMap_query
3193	modeled_unsuitable			used_VMap_query
3194	modeled_unsuitable			used_VMap_query
3195	modeled_unsuitable			used_VMap_query
3196	modeled_unsuitable	potential_forage		used_VMap_query
3197	modeled_unsuitable			used_VMap_query
3198	modeled_unsuitable	potential_forage		used_VMap_query
3199	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
3160	modeled_unsuitable
3161	modeled_unsuitable
3162	modeled_unsuitable
3163	modeled_unsuitable
3164	modeled_unsuitable
3165	modeled_unsuitable
3166	modeled_forage
3167	modeled_forage
3168	modeled_forage
3169	modeled_forage
3170	modeled_unsuitable
3171	modeled_unsuitable
3172	modeled_unsuitable
3173	modeled_unsuitable
3174	modeled_forage
3175	modeled_unsuitable
3176	modeled_forage
3177	modeled_forage
3178	modeled_unsuitable
3179	modeled_forage
3180	modeled_unsuitable
3181	modeled_unsuitable
3182	modeled_unsuitable
3183	modeled_unsuitable
3184	modeled_forage
3185	modeled_unsuitable
3186	modeled_forage
3187	modeled_forage
3188	modeled_forage
3189	modeled_nesting
3190	modeled_unsuitable
3191	modeled_unsuitable
3192	modeled_unsuitable
3193	modeled_unsuitable
3194	modeled_unsuitable
3195	modeled_unsuitable
3196	modeled_unsuitable
3197	modeled_unsuitable
3198	modeled_forage
3199	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
3200	2115	1194	M6005-91242	1.82957266	4000
3201	2116	1197	M6005-91265	0.735730257	4000
3202	2118	1212	M6005-78688	0.607249458	7000
3203	2118	1212	M6005-78688	0.568749683	7000
3204	2119	1213	M6005-78693	0.002839187	4000
3205	2121	1216	M6005-78727	0.113594421	7000
3206	2124	1229	M6005-80610	0.087438708	4000
3207	2126	1230	M6005-80611	1.292109067	4000
3208	2136	1246	M6005-82179	0.885778581	4000
3209	2137	1246	M6005-82179	2.347563868	4000
3210	2138	1247	M6005-82198	0.032049235	4000
3211	2147	1397	M6005-88695	0.616324953	4000
3212	2149	1431	M6005-90087	0.015181151	4000
3213	2150	1439	M6005-91243	0.31851414	4000
3214	2153	1467	M6005-78711	0.679348827	4000
3215	2156	1469	M6005-78722	0.009263757	4000
3216	2156	1469	M6005-78722	0.746768158	4000
3217	2158	1471	M6005-78735	0.065556321	4000
3218	2165	1493	M6005-80592	1.429870048	3300
3219	2166	1493	M6005-80592	0.001332026	3300
3220	2173	1517	M6005-82175	0.333956835	7000
3221	2174	1517	M6005-82175	0.008757252	7000
3222	2179	1551	M6005-83753	1.029821237	4000
3223	2185	1600	M6005-85149	0.783969126	4000
3224	2186	1630	M6005-87421	0.021874974	4000
3225	2189	1676	M6005-90064	2.222770599	4000
3226	2189	1676	M6005-90064	1.205705278	4000
3227	2190	1677	M6005-90065	0.705916239	4000
3228	2191	1695	M6005-91258	1.94645171	4000
3229	2197	1725	M6005-78725	0.000156767	4000
3230	2199	1728	M6005-78765	0.118127621	3300
3231	2201	1730	M6005-78767	3.104378869	4000
3232	2202	1731	M6005-78769	1.983026025	4000
3233	2210	1760	M6005-82172	0.487612122	4000
3234	2222	1890	M6005-88686	0.042201216	4000
3235	2222	1890	M6005-88686	1.080748941	4000
3236	2222	1890	M6005-88686	0.040632962	4000
3237	2223	1891	M6005-88687	0.478691664	4000
3238	2223	1891	M6005-88687	0.35417662	4000
3239	2224	1892	M6005-88690	0.013999571	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
3200	8035	8030	8030	4004	4400	4375	2	26
3201	8035	8500	8034	4004	4400	3455	1	39
3202	7000	7000	7000	7000	7000	4218	7	34
3203	7000	7000	7000	7000	7000	4218	7	34
3204	8025	8400	8023	4001	4100	4145	6	37
3205	7000	7000	7000	7000	7000	4374	6	35
3206	8095	8500	8094	4003	4500	4476	7	18
3207	8015	8400	8013	4002	4500	4509	7	30
3208	8015	8400	8013	4002	4300	4554	7	44
3209	8015	8400	8013	4002	4300	4554	7	44
3210	8025	8020	8020	4003	4400	4565	7	36
3211	8025	8400	8023	4004	4300	3610	1	40
3212	8095	8500	8094	4004	4400	3081	1	55
3213	8035	8500	8034	4004	4400	4267	2	36
3214	8025	8020	8020	4003	4500	4536	6	41
3215	8095	8500	8094	4003	4400	4334	6	38
3216	8095	8500	8094	4003	4400	4334	6	38
3217	8025	8400	8023	4004	4200	4501	8	30
3218	3300	3300	3300	3300	3300	4519	7	26
3219	3300	3300	3300	3300	3300	4519	7	26
3220	7000	7000	7000	7000	7000	4473	6	35
3221	7000	7000	7000	7000	7000	4473	6	35
3222	8035	8500	8034	4003	4400	4263	4	23
3223	8035	8500	8034	4004	4400	4095	7	38
3224	8035	8030	8030	4004	4400	3205	1	33
3225	8035	8030	8030	4004	4400	4114	1	43
3226	8035	8030	8030	4004	4400	4114	1	43
3227	8035	8500	8034	4004	4400	4180	3	41
3228	8035	8500	8034	4004	4400	3862	8	42
3229	8025	8400	8023	4003	4200	4471	7	30
3230	3300	3300	3300	3300	3300	4868	7	32
3231	8035	8500	8034	4003	4500	4794	7	36
3232	8075	8500	8074	4003	4500	4918	7	35
3233	8035	8500	8034	4003	4400	4586	7	35
3234	8035	8500	8034	4004	4400	3422	8	42
3235	8035	8500	8034	4004	4400	3422	8	42
3236	8035	8500	8034	4004	4400	3422	8	42
3237	8095	8090	8090	4004	4400	3509	1	40
3238	8095	8090	8090	4004	4400	3509	1	40
3239	8035	8500	8034	4004	4400	3795	1	43

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
3200	803540044400	4000	1819.090646	95449.09826			modeled_unsuitable
3201	803540044400	4000	1786.402538	49624.04395			modeled_nesting
3202	700070007000	7000	1928.13185	17140.83518			modeled_unsuitable
3203	700070007000	7000	1928.13185	17140.83518			modeled_unsuitable
3204	802540014100	4000	469.0283514	7446.019872	modeled_unsuitable		modeled_unsuitable
3205	700070007000	7000	142.3889836	849.5485402			modeled_unsuitable
3206	809540034500	4000	912.4767212	22138.29548			modeled_unsuitable
3207	801540024500	4000	924.2564855	17590.70123	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
3208	801540024300	4000	1291.941263	30383.87115	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
3209	801540024300	4000	1291.941263	30383.87115	modeled_unsuitable	modeled_unsuitable	modeled_unsuitable
3210	802540034400	4000	1008.109756	24387.12154	modeled_unsuitable		modeled_unsuitable
3211	802540044300	4000	1006.372296	9944.529452	modeled_unsuitable		modeled_forage
3212	809540044400	4000	1955.183434	34681.76787			modeled_forage
3213	803540044400	4000	1016.091481	25036.68863			modeled_nesting
3214	802540034500	4000	1729.388181	62916.535	modeled_unsuitable		modeled_unsuitable
3215	809540034400	4000	1418.235869	36780.43238			modeled_unsuitable
3216	809540034400	4000	1418.235869	36780.43238			modeled_unsuitable
3217	802540044200	4000	823.2803025	26336.01671	modeled_unsuitable		modeled_forage
3218	330033003300	3300	738.5362307	10944.19259	modeled_unsuitable		modeled_unsuitable
3219	330033003300	3300	738.5362307	10944.19259	modeled_unsuitable		modeled_unsuitable
3220	700070007000	7000	347.0033622	2248.801409			modeled_unsuitable
3221	700070007000	7000	347.0033622	2248.801409			modeled_unsuitable
3222	803540034400	4000	1474.990759	40428.6994			modeled_unsuitable
3223	803540044400	4000	2098.281823	107244.7323			modeled_nesting
3224	803540044400	4000	1478.665251	78756.57933			modeled_nesting
3225	803540044400	4000	1521.037199	41627.81342			modeled_forage
3226	803540044400	4000	1521.037199	41627.81342			modeled_forage
3227	803540044400	4000	1254.092723	29584.2182			modeled_unsuitable
3228	803540044400	4000	692.5299653	10444.5206			modeled_forage
3229	802540034200	4000	1169.426951	23337.60732	modeled_unsuitable		modeled_forage
3230	330033003300	3300	706.5564878	7296.146115			modeled_unsuitable
3231	803540034500	4000	1095.66384	37580.11379			modeled_unsuitable
3232	807540034500	4000	1208.777836	17440.77989			modeled_unsuitable
3233	803540034400	4000	1512.209477	31133.48182			modeled_unsuitable
3234	803540044400	4000	1062.759128	14392.05859			modeled_forage
3235	803540044400	4000	1062.759128	14392.05859			modeled_forage
3236	803540044400	4000	1062.759128	14392.05859			modeled_forage
3237	809540044400	4000	677.238965	9294.868857			modeled_forage
3238	809540044400	4000	677.238965	9294.868857			modeled_forage
3239	803540044400	4000	1551.802805	38728.65385			modeled_forage

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
3200	modeled_unsuitable			3300	3300	0105
3201	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
3202	modeled_unsuitable			3300	3300	0105
3203	modeled_unsuitable			3300	3300	0105
3204	modeled_unsuitable			4001	4100	0105
3205	modeled_unsuitable			7000	7000	0105
3206	modeled_unsuitable			3300	3300	0105
3207	modeled_unsuitable			3300	3300	0105
3208	modeled_unsuitable			3300	3300	0105
3209	modeled_unsuitable			3300	3300	0105
3210	modeled_unsuitable			3300	3300	0105
3211	modeled_forage	potential_forage	modeled_suitable	4004	4300	0105
3212	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
3213	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
3214	modeled_unsuitable			3300	3300	0105
3215	modeled_unsuitable			3300	3300	0105
3216	modeled_unsuitable			3300	3300	0105
3217	modeled_unsuitable	potential_forage		4004	4200	0105
3218	modeled_unsuitable			3300	3300	0105
3219	modeled_unsuitable			3300	3300	0105
3220	modeled_unsuitable			3300	3300	0105
3221	modeled_unsuitable			7000	7000	0105
3222	modeled_unsuitable			3300	3300	0105
3223	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
3224	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
3225	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
3226	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
3227	modeled_unsuitable			3300	3300	0105
3228	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
3229	modeled_unsuitable	potential_forage		4003	4200	0105
3230	modeled_unsuitable			3300	3300	0105
3231	modeled_unsuitable			3300	3300	0105
3232	modeled_unsuitable			3300	3300	0105
3233	modeled_unsuitable			3300	3300	0105
3234	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
3235	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
3236	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
3237	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
3238	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
3239	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105

FID	ADMIN_DIST	IN	ME_OI	TIVITY	SUID	FACTS_ID	BU
3200	Lochsa Ranger District	05	011755	010505	010505A20090025100	A20090025	000
3201	Lochsa Ranger District	05	011755	010505	010505A20090025000	A20090025	000
3202	Lochsa Ranger District	05	011755	010505	010505A20050020500	A20050020	000
3203	Lochsa Ranger District	05	011755	010505	010505A20050020500	A20050020	000
3204	Lochsa Ranger District	05	011755	010505	010505A20050020500	A20050020	000
3205	Lochsa Ranger District	05	011755	010505	010505A20050019900	A20050019	000
3206	Lochsa Ranger District	05	011755	010505	010505A20050019400	A20050019	000
3207	Lochsa Ranger District	05	011755	010505	010505A20050019400	A20050019	000
3208	Lochsa Ranger District	05	011755	010505	010505A20050019100	A20050019	000
3209	Lochsa Ranger District	05	011755	010505	010505A20050011700	A20050011	000
3210	Lochsa Ranger District	05	011755	010505	010505A20050019400	A20050019	000
3211	Lochsa Ranger District	05	011755	010505	010505A20070018700	A20070018	000
3212	Lochsa Ranger District	05	011755	010505	010505A20090024900	A20090024	000
3213	Lochsa Ranger District	05	011755	010505	010505A20090025100	A20090025	000
3214	Lochsa Ranger District	05	011755	010505	010505A20050019900	A20050019	000
3215	Lochsa Ranger District	05	011755	010505	010505A20050019900	A20050019	000
3216	Lochsa Ranger District	05	011755	010505	010505A20050019900	A20050019	000
3217	Lochsa Ranger District	05	011755	010505	010505A20050019600	A20050019	000
3218	Lochsa Ranger District	05	011755	010505	010505A20050019600	A20050019	000
3219	Lochsa Ranger District	05	011755	010505	010505A20050019700	A20050019	000
3220	Lochsa Ranger District	05	011755	010505	010505A20050019100	A20050019	000
3221	Lochsa Ranger District	05	011755	010505	010505A20050011700	A20050011	000
3222	Lochsa Ranger District	05	011755	010505	010505A20030010800	A20030010	000
3223	Lochsa Ranger District	05	011755	010505	010505A20020009100	A20020009	000
3224	Lochsa Ranger District	05	011755	010505	010505A20070018600	A20070018	000
3225	Lochsa Ranger District	05	011755	010505	010505A20090025100	A20090025	000
3226	Lochsa Ranger District	05	011755	010505	010505A20090025100	A20090025	000
3227	Lochsa Ranger District	05	011755	010505	010505A20090025100	A20090025	000
3228	Lochsa Ranger District	05	011755	010505	010505A20090024900	A20090024	000
3229	Lochsa Ranger District	05	011755	010505	010505A20050019900	A20050019	000
3230	Lochsa Ranger District	05	011755	010505	010505A20050019800	A20050019	000
3231	Lochsa Ranger District	05	011755	010505	010505A20050019800	A20050019	000
3232	Lochsa Ranger District	05	011755	010505	010505A20050019800	A20050019	000
3233	Lochsa Ranger District	05	011755	010505	010505A20050011700	A20050011	000
3234	Lochsa Ranger District	05	011755	010505	010505A20070018600	A20070018	000
3235	Lochsa Ranger District	05	011755	010505	010505A20070018600	A20070018	000
3236	Lochsa Ranger District	05	011755	010505	010505A20070018600	A20070018	000
3237	Lochsa Ranger District	05	011755	010505	010505A20070018600	A20070018	000
3238	Lochsa Ranger District	05	011755	010505	010505A20070018600	A20070018	000
3239	Lochsa Ranger District	05	011755	010505	010505A20070018700	A20070018	000

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
3200	721681010602	TSMRS LEGACY STAND	42
3201	721541010602	TSMRS LEGACY STAND	4
3202	443272010602	WHERE'S WALDE 108B	2
3203	443272010602	WHERE'S WALDE 108B	2
3204	443272010602	WHERE'S WALDE 108B	2
3205	443399010602	WHERE'S WALDE 38C	16
3206	443283010602	WHERE'S WALDE 253A	28
3207	443283010602	WHERE'S WALDE 253A	28
3208	443246010602	WHERE'S WALDE 251	10
3209	461961010602	WHERE'S WALDE 296	23
3210	443283010602	WHERE'S WALDE 253A	28
3211	721589010602	TSMRS LEGACY STAND	10
3212	721531010602	TSMRS LEGACY STAND	13
3213	721681010602	TSMRS LEGACY STAND	42
3214	443399010602	WHERE'S WALDE 38C	16
3215	443399010602	WHERE'S WALDE 38C	16
3216	443399010602	WHERE'S WALDE 38C	16
3217	443242010602	WHERE'S WALDE 109	21
3218	443242010602	WHERE'S WALDE 109	21
3219	443312010602	WHERE'S WALDE 38A	36
3220	443246010602	WHERE'S WALDE 251	10
3221	461961010602	WHERE'S WALDE 296	23
3222	812419010602	TSMRS LEGACY STAND	11
3223	812837010602	TSMRS LEGACY STAND	19
3224	721592010602	TSMRS LEGACY STAND	3
3225	721681010602	TSMRS LEGACY STAND	42
3226	721681010602	TSMRS LEGACY STAND	42
3227	721681010602	TSMRS LEGACY STAND	42
3228	721531010602	TSMRS LEGACY STAND	13
3229	443399010602	WHERE'S WALDE 38C	16
3230	443350010602	WHERE'S WALDE 38B	16
3231	443350010602	WHERE'S WALDE 38B	16
3232	443350010602	WHERE'S WALDE 38B	16
3233	461961010602	WHERE'S WALDE 296	23
3234	721592010602	TSMRS LEGACY STAND	3
3235	721592010602	TSMRS LEGACY STAND	3
3236	721592010602	TSMRS LEGACY STAND	3
3237	721592010602	TSMRS LEGACY STAND	3
3238	721592010602	TSMRS LEGACY STAND	3
3239	721589010602	TSMRS LEGACY STAND	10

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
3200	POLAR ICE STEWARDSHIP	2653601010602	2653601010602	4177
3201	POLAR ICE STEWARDSHIP	2651714010602	2651714010602	4177
3202	WHERE'S WALDE	AU289629010602	AU289629010602	4177
3203	WHERE'S WALDE	AU289629010602	AU289629010602	4177
3204	WHERE'S WALDE	AU289629010602	AU289629010602	4177
3205	WHERE'S WALDE	AU289723010602	AU289723010602	4177
3206	WHERE'S WALDE	AU289638010602	AU289638010602	4177
3207	WHERE'S WALDE	AU289638010602	AU289638010602	4177
3208	WHERE'S WALDE	AU289606010602	AU289606010602	4177
3209	WHERE'S WALDE	AU299458010602	AU299458010602	4177
3210	WHERE'S WALDE	AU289638010602	AU289638010602	4177
3211	POLAR ICE STEWARDSHIP	2652040010602	2652040010602	4177
3212	POLAR ICE STEWARDSHIP	2651647010602	2651647010602	4177
3213	POLAR ICE STEWARDSHIP	2653601010602	2653601010602	4177
3214	WHERE'S WALDE	AU289723010602	AU289723010602	4177
3215	WHERE'S WALDE	AU289723010602	AU289723010602	4177
3216	WHERE'S WALDE	AU289723010602	AU289723010602	4177
3217	WHERE'S WALDE	AU289603010602	AU289603010602	4177
3218	WHERE'S WALDE	AU289603010602	AU289603010602	4177
3219	WHERE'S WALDE	AU289663010602	AU289663010602	4177
3220	WHERE'S WALDE	AU289606010602	AU289606010602	4177
3221	WHERE'S WALDE	AU299458010602	AU299458010602	4177
3222	CABIN STEWARDSHIP	3288560010602	3288560010602	4177
3223	CABIN STEWARDSHIP	3294622010602	3294622010602	4177
3224	POLAR ICE STEWARDSHIP	2652059010602	2652059010602	4177
3225	POLAR ICE STEWARDSHIP	2653601010602	2653601010602	4177
3226	POLAR ICE STEWARDSHIP	2653601010602	2653601010602	4177
3227	POLAR ICE STEWARDSHIP	2653601010602	2653601010602	4177
3228	POLAR ICE STEWARDSHIP	2651647010602	2651647010602	4177
3229	WHERE'S WALDE	AU289723010602	AU289723010602	4177
3230	WHERE'S WALDE	AU289693010602	AU289693010602	4177
3231	WHERE'S WALDE	AU289693010602	AU289693010602	4177
3232	WHERE'S WALDE	AU289693010602	AU289693010602	4177
3233	WHERE'S WALDE	AU299458010602	AU299458010602	4177
3234	POLAR ICE STEWARDSHIP	2652059010602	2652059010602	4177
3235	POLAR ICE STEWARDSHIP	2652059010602	2652059010602	4177
3236	POLAR ICE STEWARDSHIP	2652059010602	2652059010602	4177
3237	POLAR ICE STEWARDSHIP	2652059010602	2652059010602	4177
3238	POLAR ICE STEWARDSHIP	2652059010602	2652059010602	4177
3239	POLAR ICE STEWARDSHIP	2652040010602	2652040010602	4177

FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
3200	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	42	ACRES	42	2010
3201	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	4	ACRES	4	2011
3202	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	2	ACRES	2	2008
3203	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	2	ACRES	2	2008
3204	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	2	ACRES	2	2008
3205	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
3206	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	28	ACRES	28	2008
3207	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	28	ACRES	28	2008
3208	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	10	ACRES	10	2008
3209	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	23	ACRES	23	2008
3210	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	28	ACRES	28	2008
3211	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	10	ACRES	10	2011
3212	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	13	ACRES	13	2011
3213	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	42	ACRES	42	2010
3214	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
3215	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
3216	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
3217	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	21	ACRES	21	2008
3218	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	21	ACRES	21	2008
3219	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	36	ACRES	36	2008
3220	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	10	ACRES	10	2008
3221	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	23	ACRES	23	2008
3222	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	11	ACRES	11	2011
3223	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	19	ACRES	19	2011
3224	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	3	ACRES	3	2011
3225	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	42	ACRES	42	2010
3226	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	42	ACRES	42	2010
3227	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	42	ACRES	42	2010
3228	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	13	ACRES	13	2011
3229	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
3230	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
3231	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
3232	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	16	ACRES	16	2008
3233	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	23	ACRES	23	2008
3234	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	3	ACRES	3	2011
3235	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	3	ACRES	3	2011
3236	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	3	ACRES	3	2011
3237	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	3	ACRES	3	2011
3238	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	3	ACRES	3	2011
3239	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	10	ACRES	10	2011

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
3200	2010	2014	PPPP	0	24953
3201	2011	2013	XXXX	0	24953
3202	2008	2011	XXXX	0	24953
3203	2008	2011	XXXX	0	24953
3204	2008	2011	XXXX	0	24953
3205	2008	2012	XXXX	0	24953
3206	2008	2012	XXXX	0	24953
3207	2008	2012	XXXX	0	24953
3208	2008	2012	XXXX	0	24953
3209	2008	2012	XXXX	0	24953
3210	2008	2012	XXXX	0	24953
3211	2011	2013	XXXX	0	24953
3212	2011	2013	XXXX	0	24953
3213	2010	2014	PPPP	0	24953
3214	2008	2012	XXXX	0	24953
3215	2008	2012	XXXX	0	24953
3216	2008	2012	XXXX	0	24953
3217	2008	2011	XXXX	0	24953
3218	2008	2011	XXXX	0	24953
3219	2008	2012	XXXX	0	24953
3220	2008	2012	XXXX	0	24953
3221	2008	2012	XXXX	0	24953
3222	2011	2013	XXXX	0	24953
3223	2011	2013	XXXX	0	24953
3224	2011	2013	XXXX	0	24953
3225	2010	2014	PPPP	0	24953
3226	2010	2014	PPPP	0	24953
3227	2010	2014	PPPP	0	24953
3228	2011	2013	XXXX	0	24953
3229	2008	2012	XXXX	0	24953
3230	2008	2012	XXXX	0	24953
3231	2008	2012	XXXX	0	24953
3232	2008	2012	XXXX	0	24953
3233	2008	2012	XXXX	0	24953
3234	2011	2013	XXXX	0	24953
3235	2011	2013	XXXX	0	24953
3236	2011	2013	XXXX	0	24953
3237	2011	2013	XXXX	0	24953
3238	2011	2013	XXXX	0	24953
3239	2011	2013	XXXX	0	24953

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
3200	(PALS)NORTH LOCHA FACE	21779	430
3201	(PALS)NORTH LOCHA FACE	21779	430
3202	(PALS)NORTH LOCHA FACE	21779	430
3203	(PALS)NORTH LOCHA FACE	21779	430
3204	(PALS)NORTH LOCHA FACE	21779	430
3205	(PALS)NORTH LOCHA FACE	21779	430
3206	(PALS)NORTH LOCHA FACE	21779	430
3207	(PALS)NORTH LOCHA FACE	21779	430
3208	(PALS)NORTH LOCHA FACE	21779	430
3209	(PALS)NORTH LOCHA FACE	21779	430
3210	(PALS)NORTH LOCHA FACE	21779	430
3211	(PALS)NORTH LOCHA FACE	21779	430
3212	(PALS)NORTH LOCHA FACE	21779	430
3213	(PALS)NORTH LOCHA FACE	21779	430
3214	(PALS)NORTH LOCHA FACE	21779	430
3215	(PALS)NORTH LOCHA FACE	21779	430
3216	(PALS)NORTH LOCHA FACE	21779	430
3217	(PALS)NORTH LOCHA FACE	21779	430
3218	(PALS)NORTH LOCHA FACE	21779	430
3219	(PALS)NORTH LOCHA FACE	21779	420
3220	(PALS)NORTH LOCHA FACE	21779	430
3221	(PALS)NORTH LOCHA FACE	21779	430
3222	(PALS)NORTH LOCHA FACE	21779	400
3223	(PALS)NORTH LOCHA FACE	21779	400
3224	(PALS)NORTH LOCHA FACE	21779	430
3225	(PALS)NORTH LOCHA FACE	21779	430
3226	(PALS)NORTH LOCHA FACE	21779	430
3227	(PALS)NORTH LOCHA FACE	21779	430
3228	(PALS)NORTH LOCHA FACE	21779	430
3229	(PALS)NORTH LOCHA FACE	21779	430
3230	(PALS)NORTH LOCHA FACE	21779	430
3231	(PALS)NORTH LOCHA FACE	21779	430
3232	(PALS)NORTH LOCHA FACE	21779	430
3233	(PALS)NORTH LOCHA FACE	21779	430
3234	(PALS)NORTH LOCHA FACE	21779	430
3235	(PALS)NORTH LOCHA FACE	21779	430
3236	(PALS)NORTH LOCHA FACE	21779	430
3237	(PALS)NORTH LOCHA FACE	21779	430
3238	(PALS)NORTH LOCHA FACE	21779	430
3239	(PALS)NORTH LOCHA FACE	21779	430

FID	METHOD_DES	PM	EQUIPMENT1
3200	Single Span Skyline	430	Single span skyline
3201	Single Span Skyline	430	Single span skyline
3202	Single Span Skyline	430	Single span skyline
3203	Single Span Skyline	430	Single span skyline
3204	Single Span Skyline	430	Single span skyline
3205	Single Span Skyline	430	Single span skyline
3206	Single Span Skyline	430	Single span skyline
3207	Single Span Skyline	430	Single span skyline
3208	Single Span Skyline	430	Single span skyline
3209	Single Span Skyline	430	Single span skyline
3210	Single Span Skyline	430	Single span skyline
3211	Single Span Skyline	430	Single span skyline
3212	Single Span Skyline	430	Single span skyline
3213	Single Span Skyline	430	Single span skyline
3214	Single Span Skyline	430	Single span skyline
3215	Single Span Skyline	430	Single span skyline
3216	Single Span Skyline	430	Single span skyline
3217	Single Span Skyline	430	Single span skyline
3218	Single Span Skyline	430	Single span skyline
3219	Tractor Logging	420	Tractor logging
3220	Single Span Skyline	430	Single span skyline
3221	Single Span Skyline	430	Single span skyline
3222	Logging Methods	000	NA
3223	Logging Methods	000	NA
3224	Single Span Skyline	430	Single span skyline
3225	Single Span Skyline	430	Single span skyline
3226	Single Span Skyline	430	Single span skyline
3227	Single Span Skyline	430	Single span skyline
3228	Single Span Skyline	430	Single span skyline
3229	Single Span Skyline	430	Single span skyline
3230	Single Span Skyline	430	Single span skyline
3231	Single Span Skyline	430	Single span skyline
3232	Single Span Skyline	430	Single span skyline
3233	Single Span Skyline	430	Single span skyline
3234	Single Span Skyline	430	Single span skyline
3235	Single Span Skyline	430	Single span skyline
3236	Single Span Skyline	430	Single span skyline
3237	Single Span Skyline	430	Single span skyline
3238	Single Span Skyline	430	Single span skyline
3239	Single Span Skyline	430	Single span skyline

FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
3200	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
3201			
3202			
3203			
3204			
3205			
3206			
3207			
3208			
3209			
3210			
3211			
3212			
3213	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
3214			
3215			
3216			
3217			
3218			
3219			
3220			
3221			
3222	RECOVERY		WBBS
3223	RECOVERY		WBBS
3224	RESILIENCY		WBBS
3225	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
3226	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
3227	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
3228			
3229			
3230			
3231			
3232			
3233			
3234	RESILIENCY		WBBS
3235	RESILIENCY		WBBS
3236	RESILIENCY		WBBS
3237	RESILIENCY		WBBS
3238	RESILIENCY		WBBS
3239			

FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
3200		500	Timber Production Primary Emphasis
3201	SC	500	Timber Production Primary Emphasis
3202	SC	500	Timber Production Primary Emphasis
3203	SC	500	Timber Production Primary Emphasis
3204	SC	500	Timber Production Primary Emphasis
3205	SC	500	Timber Production Primary Emphasis
3206	SC	500	Timber Production Primary Emphasis
3207	SC	500	Timber Production Primary Emphasis
3208	SC	500	Timber Production Primary Emphasis
3209	SC	500	Timber Production Primary Emphasis
3210	SC	500	Timber Production Primary Emphasis
3211	SC	500	Timber Production Primary Emphasis
3212	SC	500	Timber Production Primary Emphasis
3213		500	Timber Production Primary Emphasis
3214	SC	500	Timber Production Primary Emphasis
3215	SC	500	Timber Production Primary Emphasis
3216	SC	500	Timber Production Primary Emphasis
3217	SC	500	Timber Production Primary Emphasis
3218	SC	500	Timber Production Primary Emphasis
3219	SC	500	Timber Production Primary Emphasis
3220	SC	500	Timber Production Primary Emphasis
3221	SC	500	Timber Production Primary Emphasis
3222	SC	500	Timber Production Primary Emphasis
3223	SC	500	Timber Production Primary Emphasis
3224	SC	500	Timber Production Primary Emphasis
3225		500	Timber Production Primary Emphasis
3226		500	Timber Production Primary Emphasis
3227		500	Timber Production Primary Emphasis
3228	SC	500	Timber Production Primary Emphasis
3229	SC	500	Timber Production Primary Emphasis
3230	SC	500	Timber Production Primary Emphasis
3231	SC	500	Timber Production Primary Emphasis
3232	SC	500	Timber Production Primary Emphasis
3233	SC	500	Timber Production Primary Emphasis
3234	SC	500	Timber Production Primary Emphasis
3235	SC	500	Timber Production Primary Emphasis
3236	SC	500	Timber Production Primary Emphasis
3237	SC	500	Timber Production Primary Emphasis
3238	SC	500	Timber Production Primary Emphasis
3239	SC	500	Timber Production Primary Emphasis

FID	PRODUCTIVI	PRODUCTI_1	ERS
3200	4	85-119 cubic feet per acre per year	FS
3201	3	120-164 cubic feet per acre per year	FS
3202	3	120-164 cubic feet per acre per year	FS
3203	3	120-164 cubic feet per acre per year	FS
3204	3	120-164 cubic feet per acre per year	FS
3205	3	120-164 cubic feet per acre per year	FS
3206	4	85-119 cubic feet per acre per year	FS
3207	4	85-119 cubic feet per acre per year	FS
3208	4	85-119 cubic feet per acre per year	FS
3209	2	165-224 cubic feet per acre per year	FS
3210	4	85-119 cubic feet per acre per year	FS
3211	2	165-224 cubic feet per acre per year	FS
3212	3	120-164 cubic feet per acre per year	FS
3213	4	85-119 cubic feet per acre per year	FS
3214	3	120-164 cubic feet per acre per year	FS
3215	3	120-164 cubic feet per acre per year	FS
3216	3	120-164 cubic feet per acre per year	FS
3217	3	120-164 cubic feet per acre per year	FS
3218	3	120-164 cubic feet per acre per year	FS
3219	3	120-164 cubic feet per acre per year	FS
3220	4	85-119 cubic feet per acre per year	FS
3221	2	165-224 cubic feet per acre per year	FS
3222	3	120-164 cubic feet per acre per year	FS
3223	4	85-119 cubic feet per acre per year	FS
3224	3	120-164 cubic feet per acre per year	FS
3225	4	85-119 cubic feet per acre per year	FS
3226	4	85-119 cubic feet per acre per year	FS
3227	4	85-119 cubic feet per acre per year	FS
3228	3	120-164 cubic feet per acre per year	FS
3229	3	120-164 cubic feet per acre per year	FS
3230	4	85-119 cubic feet per acre per year	FS
3231	4	85-119 cubic feet per acre per year	FS
3232	4	85-119 cubic feet per acre per year	FS
3233	2	165-224 cubic feet per acre per year	FS
3234	3	120-164 cubic feet per acre per year	FS
3235	3	120-164 cubic feet per acre per year	FS
3236	3	120-164 cubic feet per acre per year	FS
3237	3	120-164 cubic feet per acre per year	FS
3238	3	120-164 cubic feet per acre per year	FS
3239	2	165-224 cubic feet per acre per year	FS

FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U	STAGE	STAGE_DESC
3200	USDA FOREST SERVICE	E	4200	22	ID		ACRES	3	Accomplished
3201	USDA FOREST SERVICE	W	2400	63	ID		ACRES	3	Accomplished
3202	USDA FOREST SERVICE	S\	4100	40	ID		ACRES	3	Accomplished
3203	USDA FOREST SERVICE	S\	4100	40	ID		ACRES	3	Accomplished
3204	USDA FOREST SERVICE	S\	4100	40	ID		ACRES	3	Accomplished
3205	USDA FOREST SERVICE	S\	4500	40	ID		ACRES	3	Accomplished
3206	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished
3207	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished
3208	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
3209	USDA FOREST SERVICE	W	4600	40	ID		ACRES	3	Accomplished
3210	USDA FOREST SERVICE	W	4600	30	ID		ACRES	3	Accomplished
3211	USDA FOREST SERVICE	N	3600	47	ID		ACRES	3	Accomplished
3212	USDA FOREST SERVICE	N	3600	54	ID		ACRES	3	Accomplished
3213	USDA FOREST SERVICE	E	4200	22	ID		ACRES	3	Accomplished
3214	USDA FOREST SERVICE	S\	4500	40	ID		ACRES	3	Accomplished
3215	USDA FOREST SERVICE	S\	4500	40	ID		ACRES	3	Accomplished
3216	USDA FOREST SERVICE	S\	4500	40	ID		ACRES	3	Accomplished
3217	USDA FOREST SERVICE	S\	4400	40	ID		ACRES	3	Accomplished
3218	USDA FOREST SERVICE	S\	4400	40	ID		ACRES	3	Accomplished
3219	USDA FOREST SERVICE	S\	4700	30	ID		ACRES	3	Accomplished
3220	USDA FOREST SERVICE	W	4400	40	ID		ACRES	3	Accomplished
3221	USDA FOREST SERVICE	W	4600	40	ID		ACRES	3	Accomplished
3222	USDA FOREST SERVICE	S	4200	30	ID		ACRES	3	Accomplished
3223	USDA FOREST SERVICE	E	4200	25	ID		ACRES	3	Accomplished
3224	USDA FOREST SERVICE	N	3500	35	ID		ACRES	3	Accomplished
3225	USDA FOREST SERVICE	E	4200	22	ID		ACRES	3	Accomplished
3226	USDA FOREST SERVICE	E	4200	22	ID		ACRES	3	Accomplished
3227	USDA FOREST SERVICE	E	4200	22	ID		ACRES	3	Accomplished
3228	USDA FOREST SERVICE	N	3600	54	ID		ACRES	3	Accomplished
3229	USDA FOREST SERVICE	S\	4500	40	ID		ACRES	3	Accomplished
3230	USDA FOREST SERVICE	W	4800	40	ID		ACRES	3	Accomplished
3231	USDA FOREST SERVICE	W	4800	40	ID		ACRES	3	Accomplished
3232	USDA FOREST SERVICE	W	4800	40	ID		ACRES	3	Accomplished
3233	USDA FOREST SERVICE	W	4600	40	ID		ACRES	3	Accomplished
3234	USDA FOREST SERVICE	N	3500	35	ID		ACRES	3	Accomplished
3235	USDA FOREST SERVICE	N	3500	35	ID		ACRES	3	Accomplished
3236	USDA FOREST SERVICE	N	3500	35	ID		ACRES	3	Accomplished
3237	USDA FOREST SERVICE	N	3500	35	ID		ACRES	3	Accomplished
3238	USDA FOREST SERVICE	N	3500	35	ID		ACRES	3	Accomplished
3239	USDA FOREST SERVICE	N	3600	47	ID		ACRES	3	Accomplished

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
3200	1.87806E-05	opening		capable_unsuit*	open
3201	2.01907E-06	opening		capable_unsuit*	open
3202	1.15587E-06	opening		capable_unsuit*	open
3203	1.15587E-06	opening		capable_unsuit*	open
3204	1.15587E-06	opening		capable_unsuit*	open
3205	7.80847E-06	opening		capable_unsuit*	open
3206	1.32171E-05	opening		capable_unsuit*	open
3207	1.32171E-05	opening		capable_unsuit*	open
3208	5.43879E-06	opening		capable_unsuit*	open
3209	1.07666E-05	opening		capable_unsuit*	open
3210	1.32171E-05	opening		capable_unsuit*	open
3211	4.54468E-06	opening		capable_unsuit*	open
3212	6.04613E-06			suitable	no
3213	1.87806E-05	opening		capable_unsuit*	open
3214	7.80847E-06	opening	field review found this to be a regen harv.FACTs shows harve	capable_unsuit*	open
3215	7.80847E-06	opening		capable_unsuit*	open
3216	7.80847E-06	opening		capable_unsuit*	open
3217	1.03373E-05	opening		capable_unsuit*	open
3218	1.03373E-05	opening	field review 6/12/19, too open; previous harvest, possibly shel	capable_unsuit*	open
3219	2.04531E-05	opening	field review 6/12/19, too open; previous harvest, possibly shel	capable_unsuit*	open
3220	5.43879E-06	opening		capable_unsuit*	open
3221	1.07666E-05	opening		capable_unsuit*	open
3222	4.94451E-06	opening		capable_unsuit*	open
3223	8.5584E-06			suitable	no
3224	1.30959E-06			suitable	no
3225	1.87806E-05			suitable	no
3226	1.87806E-05			suitable	no
3227	1.87806E-05	opening		capable_unsuit*	open
3228	6.04613E-06	opening		capable_unsuit*	open
3229	7.80847E-06	opening		capable_unsuit*	open
3230	7.6259E-06	opening		capable_unsuit*	open
3231	7.6259E-06	opening		capable_unsuit*	open
3232	7.6259E-06	opening		capable_unsuit*	open
3233	1.07666E-05	opening		capable_unsuit*	open
3234	1.30959E-06			suitable	no
3235	1.30959E-06			suitable	no
3236	1.30959E-06			suitable	no
3237	1.30959E-06			suitable	no
3238	1.30959E-06			suitable	no
3239	4.54468E-06			suitable	no

FID	fishr_com	NOGO_PFA	FID_Projec
3200	regen harvest		186
3201	canopy open, <10%cc	PFA	71
3202	lot's of shadows but generally regen harvest with leave trees		38
3203	lot's of shadows but generally regen harvest with leave trees		187
3204	lot's of shadows but generally regen harvest with leave trees		187
3205	lot's of shadows but generally regen harvest with leave trees		187
3206	lot's of shadows but generally regen harvest with leave trees		187
3207	lot's of shadows but generally regen harvest with leave trees		187
3208	lot's of shadows but generally regen harvest with leave trees		188
3209	lot's of shadows but generally regen harvest with leave trees		188
3210	lot's of shadows but generally regen harvest with leave trees		187
3211	lot's of shadows but generally regen harvest with leave trees	PFA	190
3212		PFA	168
3213		PFA	186
3214	lot's of shadows but generally regen harvest with leave trees		187
3215	lot's of shadows but generally regen harvest with leave trees		145
3216	lot's of shadows but generally regen harvest with leave trees		187
3217	lot's of shadows but generally regen harvest with leave trees		187
3218	lot's of shadows but generally regen harvest with leave trees		187
3219	lot's of shadows but generally regen harvest with leave trees		187
3220	lot's of shadows but generally regen harvest with leave trees		188
3221	lot's of shadows but generally regen harvest with leave trees		188
3222	lot's of shadows but generally regen harvest with leave trees		141
3223		PFA	29
3224		PFA	131
3225		PFA	5
3226		PFA	186
3227	regen harvest		186
3228	canopy open, <10%cc	PFA	168
3229	lot's of shadows but generally regen harvest with leave trees		145
3230	lot's of shadows but generally regen harvest with leave trees		2
3231	lot's of shadows but generally regen harvest with leave trees		2
3232			2
3233	lot's of shadows but generally regen harvest with leave trees		188
3234		PFA	131
3235		PFA	155
3236		PFA	190
3237		PFA	155
3238		PFA	190
3239		PFA	190

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
3200				RST	Tractor	196	1.829570055	0
3201	M6005-91245	802540024400	E1	CCR	Skyline	044A	0.735729992	54.91559982
3202	M6005-88725	803540044400	E1	CCR	Skyline	114	0.607249022	51.60039902
3203				RST	Tractor	195	0.568750024	0
3204				RST	Tractor	195	0.00283919	0
3205				RST	Tractor	195	0.113594003	0
3206				RST	Tractor	195	0.087438703	0
3207				RST	Tractor	195	1.292109966	0
3208				RST	Tractor	195	0.885779023	0
3209				RST	Tractor	195	2.347559929	0
3210				RST	Tractor	195	0.032049201	0
3211				RST	Tractor	196	0.616325021	0
3212	M6005-91245	802540024400	E1	CCR	Heli	044	0.0151812	54.91559982
3213				RST	Tractor	196	0.318513989	0
3214				RST	Tractor	195	0.679349005	0
3215	M6005-90043	803540044400	E1	CCR	Tractor	108	0.00926376	38.65330124
3216				RST	Tractor	195	0.746767998	0
3217				RST	Tractor	195	0.065556303	0
3218				RST	Tractor	195	1.429870009	0
3219				RST	Tractor	195	0.00133203	0
3220				RST	Tractor	195	0.333956987	0
3221				RST	Tractor	195	0.00875725	0
3222	M6005-90043	803540044400	E1	CCR	Tractor	087	1.029819965	37.94960022
3223	M6005-88725	803540044400	E1	CCR	Skyline	083	0.783968985	48.91210175
3224	M6005-90043	803540044400	E1	CCR	Skyline	002	0.021875	38.35549927
3225	M6005-88725	803540044400	E1	CCR	Skyline	037	2.222769976	48.26860046
3226				RST	Tractor	196	1.205710053	0
3227				RST	Tractor	196	0.705915987	0
3228	M6005-91245	802540024400	E1	CCR	Heli	044	1.946449995	54.91559982
3229	M6005-90043	803540044400	E1	CCR	Tractor	108	0.000156767	38.65330124
3230	M6005-78769	807540034500	E1	CCR	Skyline	106	0.118128002	41.31119919
3231	M6005-78769	807540034500	E1	CCR	Skyline	106	3.104379892	41.31119919
3232	M6005-78769	807540034500	E1	CCR	Skyline	106	1.983029962	41.31119919
3233				RST	Tractor	195	0.487612009	0
3234	M6005-90043	803540044400	E1	CCR	Skyline	002	0.042201199	38.35549927
3235	M6005-88725	803540044400	E1	CCR	Skyline	001B	1.080749989	45.7947998
3236				RST	Tractor	196	0.040633	0
3237	M6005-88725	803540044400	E1	CCR	Skyline	001B	0.478691995	45.7947998
3238				RST	Tractor	196	0.354176998	0
3239				RST	Tractor	196	0.0139996	0

FID	CanopyHeig	Feasabilit	Implemen_3
3200	0	Regeneration	Roadside Treatment
3201	17.41799927	Intermediate	
3202	17.43799973	Intermediate	Roadside Units
3203	0	Regeneration	Roadside Treatment
3204	0	Regeneration	Roadside Treatment
3205	0	Regeneration	Roadside Treatment
3206	0	Regeneration	Roadside Treatment
3207	0	Regeneration	Roadside Treatment
3208	0	Regeneration	Roadside Treatment
3209	0	Regeneration	Roadside Treatment
3210	0	Regeneration	Roadside Treatment
3211	0	Regeneration	Roadside Treatment
3212	17.41799927	Intermediate	
3213	0	Regeneration	Roadside Treatment
3214	0	Regeneration	Roadside Treatment
3215	16.98320007	Regeneration	
3216	0	Regeneration	Roadside Treatment
3217	0	Regeneration	Roadside Treatment
3218	0	Regeneration	Roadside Treatment
3219	0	Regeneration	Roadside Treatment
3220	0	Regeneration	Roadside Treatment
3221	0	Regeneration	Roadside Treatment
3222	20.82649994	Regeneration	
3223	18.5230999	Intermediate	
3224	11.73400021	Intermediate	
3225	20.99349976	Regeneration	Roadside Units
3226	0	Regeneration	Roadside Treatment
3227	0	Regeneration	Roadside Treatment
3228	17.41799927	Intermediate	
3229	16.98320007	Regeneration	
3230	14.52089977	Intermediate	
3231	14.52089977	Intermediate	
3232	14.52089977	Intermediate	
3233	0	Regeneration	Roadside Treatment
3234	11.73400021	Intermediate	
3235	20.22019958	Regeneration	Roadside Units
3236	0	Regeneration	Roadside Treatment
3237	20.22019958	Regeneration	Roadside Units
3238	0	Regeneration	Roadside Treatment
3239	0	Regeneration	Roadside Treatment

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
3200	9905.323286	293829.6581				modeled_unsuitable	
3201	2729.821269	135984.3321				modeled_unsuitable	
3202	940.7042045	31288.8674				modeled_unsuitable	
3203	7372.884342	215149.9189				modeled_unsuitable	
3204	7372.884342	215149.9189		modeled_unsuitable		modeled_unsuitable	
3205	7372.884342	215149.9189				modeled_unsuitable	
3206	7372.884342	215149.9189				modeled_unsuitable	
3207	7372.884342	215149.9189		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
3208	2667.381183	66554.16842		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
3209	2667.381183	66554.16842		modeled_unsuitable	modeled_unsuitable	modeled_unsuitable	
3210	7372.884342	215149.9189		modeled_unsuitable		modeled_unsuitable	
3211	4397.319422	85363.30169		modeled_unsuitable		modeled_unsuitable	
3212	2297.606507	78291.19186				modeled_unsuitable	
3213	9905.323286	293829.6581				modeled_unsuitable	
3214	7372.884342	215149.9189		modeled_unsuitable		modeled_unsuitable	
3215	556.5638502	13028.08355				modeled_unsuitable	
3216	7372.884342	215149.9189				modeled_unsuitable	
3217	7372.884342	215149.9189		modeled_unsuitable		modeled_unsuitable	
3218	7372.884342	215149.9189		modeled_unsuitable		modeled_unsuitable	
3219	7372.884342	215149.9189		modeled_unsuitable		modeled_unsuitable	
3220	2667.381183	66554.16842				modeled_unsuitable	
3221	2667.381183	66554.16842				modeled_unsuitable	
3222	1445.168417	33436.14802				modeled_unsuitable	
3223	2009.669513	91859.51071				modeled_unsuitable	
3224	809.8691294	34348.41318				modeled_unsuitable	
3225	1024.348444	28992.01864				modeled_unsuitable	
3226	9905.323286	293829.6581				modeled_unsuitable	
3227	9905.323286	293829.6581				modeled_unsuitable	
3228	2297.606507	78291.19186				modeled_unsuitable	
3229	556.5638502	13028.08355		modeled_unsuitable		modeled_unsuitable	
3230	1392.68039	51293.61009				modeled_unsuitable	
3231	1392.68039	51293.61009				modeled_unsuitable	
3232	1392.68039	51293.61009				modeled_unsuitable	
3233	2667.381183	66554.16842				modeled_unsuitable	
3234	809.8691294	34348.41318				modeled_unsuitable	
3235	421.985652	8545.514988				modeled_unsuitable	
3236	4397.319422	85363.30169				modeled_unsuitable	
3237	421.985652	8545.514988				modeled_unsuitable	
3238	4397.319422	85363.30169				modeled_unsuitable	
3239	4397.319422	85363.30169				modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
3200	modeled_unsuitable			used_VMap_query
3201	modeled_unsuitable	potential_forage		used_VMap_query
3202	modeled_unsuitable			used_VMap_query
3203	modeled_unsuitable			used_VMap_query
3204	modeled_unsuitable			used_VMap_query
3205	modeled_unsuitable			used_VMap_query
3206	modeled_unsuitable			used_VMap_query
3207	modeled_unsuitable			used_VMap_query
3208	modeled_unsuitable			used_VMap_query
3209	modeled_unsuitable			used_VMap_query
3210	modeled_unsuitable			used_VMap_query
3211	modeled_unsuitable	potential_forage		used_VMap_query
3212	modeled_unsuitable	potential_forage		used_VMap_query
3213	modeled_unsuitable	potential_forage		used_VMap_query
3214	modeled_unsuitable			used_VMap_query
3215	modeled_unsuitable			used_VMap_query
3216	modeled_unsuitable			used_VMap_query
3217	modeled_unsuitable	potential_forage		used_VMap_query
3218	modeled_unsuitable			used_VMap_query
3219	modeled_unsuitable			used_VMap_query
3220	modeled_unsuitable			used_VMap_query
3221	modeled_unsuitable			used_VMap_query
3222	modeled_unsuitable			used_VMap_query
3223	modeled_unsuitable	potential_forage		used_VMap_query
3224	modeled_unsuitable	potential_forage		used_VMap_query
3225	modeled_unsuitable	potential_forage		used_VMap_query
3226	modeled_unsuitable	potential_forage		used_VMap_query
3227	modeled_unsuitable			used_VMap_query
3228	modeled_unsuitable	potential_forage		used_VMap_query
3229	modeled_unsuitable	potential_forage		used_VMap_query
3230	modeled_unsuitable			used_VMap_query
3231	modeled_unsuitable			used_VMap_query
3232	modeled_unsuitable			used_VMap_query
3233	modeled_unsuitable			used_VMap_query
3234	modeled_unsuitable	potential_forage		used_VMap_query
3235	modeled_unsuitable	potential_forage		used_VMap_query
3236	modeled_unsuitable	potential_forage		used_VMap_query
3237	modeled_unsuitable	potential_forage		used_VMap_query
3238	modeled_unsuitable	potential_forage		used_VMap_query
3239	modeled_unsuitable	potential_forage		used_VMap_query

FID	VMapOGPIWO
3200	modeled_unsuitable
3201	modeled_forage
3202	modeled_unsuitable
3203	modeled_unsuitable
3204	modeled_unsuitable
3205	modeled_unsuitable
3206	modeled_unsuitable
3207	modeled_unsuitable
3208	modeled_unsuitable
3209	modeled_unsuitable
3210	modeled_unsuitable
3211	modeled_forage
3212	modeled_forage
3213	modeled_forage
3214	modeled_unsuitable
3215	modeled_unsuitable
3216	modeled_unsuitable
3217	modeled_unsuitable
3218	modeled_unsuitable
3219	modeled_unsuitable
3220	modeled_unsuitable
3221	modeled_unsuitable
3222	modeled_unsuitable
3223	modeled_forage
3224	modeled_forage
3225	modeled_forage
3226	modeled_forage
3227	modeled_unsuitable
3228	modeled_forage
3229	modeled_unsuitable
3230	modeled_unsuitable
3231	modeled_unsuitable
3232	modeled_unsuitable
3233	modeled_unsuitable
3234	modeled_forage
3235	modeled_forage
3236	modeled_forage
3237	modeled_forage
3238	modeled_forage
3239	modeled_forage

FID	FID_VMap_P	FID_VMap_1	FOREST_ID	ACRES	LIFEFORM
3240	2227	1921	M6005-90059	1.41758316	4000
3241	2228	1939	M6005-91252	3.940241582	4000
3242	2229	1941	M6005-91261	0.173322237	4000
3243	278	279	M6005-78672	4.89277E-05	4000
3244	278	279	M6005-78672	4.89277E-05	4000
3245	814	816	M6005-84964	0.006505567	4000
3246	814	816	M6005-84964	0.006505567	4000
3247	994	997	M6005-80587	0.367223689	4000
3248	994	997	M6005-80587	0.367223689	4000
3249	2097	997	M6005-80587	0.118569589	4000
3250	2097	997	M6005-80587	0.118569589	4000

FID	DOM_MID_40	DOM_MID_60	DOM_GRP_60	TREECANOPY	TREESIZE	ELEV	ASP_CLS	SLOPE
3240	8035	8030	8030	4004	4400	4388	2	18
3241	8035	8500	8034	4004	4400	3431	8	54
3242	8025	8400	8023	4003	4400	3215	2	44
3243	8035	8500	8034	4003	4500	4305	7	39
3244	8035	8500	8034	4003	4500	4305	7	39
3245	8035	8030	8030	4004	4400	3609	3	28
3246	8035	8030	8030	4004	4400	3609	3	28
3247	8035	8500	8034	4003	4500	4365	7	34
3248	8035	8500	8034	4003	4500	4365	7	34
3249	8035	8500	8034	4003	4500	4365	7	34
3250	8035	8500	8034	4003	4500	4365	7	34

FID	STATLINK	BURN_SEVER	Shape_Leng	Shape_Area	FLAM	PYNU	NOGO
3240	803540044400	4000	1834.858162	87503.15991			modeled_unsuitable
3241	803540044400	4000	1818.248436	75060.53879			modeled_forage
3242	802540034400	4000	840.7369161	12193.62373	modeled_suitable		modeled_forage
3243	803540034500	4000	2012.123035	82655.8083			modeled_forage
3244	803540034500	4000	2012.123035	82655.8083			modeled_forage
3245	803540044400	4000	1306.848002	37829.0809			modeled_unsuitable
3246	803540044400	4000	1306.848002	37829.0809			modeled_unsuitable
3247	803540034500	4000	855.6196658	17090.91637			modeled_forage
3248	803540034500	4000	855.6196658	17090.91637			modeled_forage
3249	803540034500	4000	855.6196658	17090.91637			modeled_unsuitable
3250	803540034500	4000	855.6196658	17090.91637			modeled_unsuitable

FID	PIWO	BBWO	Marten	CH_TreeCan	CH_TreeSiz	CLAI
3240	modeled_unsuitable			3300	3300	0105
3241	modeled_forage	potential_forage	modeled_suitable	4004	4400	0105
3242	modeled_forage	potential_forage	modeled_suitable	4003	4400	0105
3243	modeled_forage	potential_forage	modeled_suitable	4003	4500	
3244	modeled_forage	potential_forage	modeled_suitable	4003	4500	
3245	modeled_unsuitable			3300	3300	
3246	modeled_unsuitable			3300	3300	
3247	modeled_forage	potential_forage	modeled_suitable	4003	4500	
3248	modeled_forage	potential_forage	modeled_suitable	4003	4500	
3249	modeled_unsuitable			3300	3300	0105
3250	modeled_unsuitable			3300	3300	0105

FID	ADMIN_DIST	N	ME_O	TIVITY	SUID	FACTS_ID	BU
3240	Lochsa Ranger District	05	011755	010505	010505A20090025100	A20090025	000
3241	Lochsa Ranger District	05	011755	010505	010505A20090024900	A20090024	000
3242	Lochsa Ranger District	05	011755	010505	010505A20090025000	A20090025	000
3243							
3244							
3245							
3246							
3247							
3248							
3249	Lochsa Ranger District	05	011755	010505	010505A20050019600	A20050019	000
3250	Lochsa Ranger District	05	011755	010505	010505A20050019600	A20050019	000

FID	SUBUNIT_CN	SUBUNIT_NA	SUBUNIT_SI
3240	721681010602	TSMRS LEGACY STAND	42
3241	721531010602	TSMRS LEGACY STAND	13
3242	721541010602	TSMRS LEGACY STAND	4
3243			0
3244			0
3245			0
3246			0
3247			0
3248			0
3249	443242010602	WHERE'S WALDE 109	21
3250	443242010602	WHERE'S WALDE 109	21

FID	SALE_NAME	ACTIVITY_C	ACTIVITY_1	TIVIT
3240	POLAR ICE STEWARDSHIP	2653601010602	2653601010602	4177
3241	POLAR ICE STEWARDSHIP	2651647010602	2651647010602	4177
3242	POLAR ICE STEWARDSHIP	2651714010602	2651714010602	4177
3243				
3244				
3245				
3246				
3247				
3248				
3249	WHERE'S WALDE	AU289603010602	AU289603010602	4177
3250	WHERE'S WALDE	AU289603010602	AU289603010602	4177

FID	ACTIVITY_N	TREATMENT_	NBR_UNITS_	UOM	NBR_UNITS1	FY_PLANNED
3240	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	42	ACRES	42	2010
3241	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	13	ACRES	13	2011
3242	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	4	ACRES	4	2011
3243			0		0	
3244			0		0	
3245			0		0	
3246			0		0	
3247			0		0	
3248			0		0	
3249	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	21	ACRES	21	2008
3250	Two-aged Stand Clearcut (w/res) (2A/RH/FH)	Stand clearcutting (	21	ACRES	21	2008

FID	FY_ACCOMPL	FY_COMPLET	FUND_CODES	COST_PER_U	EPA_PROJ
3240	2010	2014	PPPP	0	24953
3241	2011	2013	XXXX	0	24953
3242	2011	2013	XXXX	0	24953
3243				0	
3244				0	
3245				0	
3246				0	
3247				0	
3248				0	
3249	2008	2011	XXXX	0	24953
3250	2008	2011	XXXX	0	24953

FID	NEPA_DOC_N	NEPA_PRO_1	METHOD_COD
3240	(PALS)NORTH LOCHA FACE	21779	430
3241	(PALS)NORTH LOCHA FACE	21779	430
3242	(PALS)NORTH LOCHA FACE	21779	430
3243			
3244			
3245			
3246			
3247			
3248			
3249	(PALS)NORTH LOCHA FACE	21779	430
3250	(PALS)NORTH LOCHA FACE	21779	430

FID	METHOD_DES	PM	EQUIPMENT1
3240	Single Span Skyline	430	Single span skyline
3241	Single Span Skyline	430	Single span skyline
3242	Single Span Skyline	430	Single span skyline
3243			
3244			
3245			
3246			
3247			
3248			
3249	Single Span Skyline	430	Single span skyline
3250	Single Span Skyline	430	Single span skyline

FID	IMPLEMENTA	IMPLEMEN_1	IMPLEMEN_2
3240	NORTH LOCHSA FACE,POLAR ICE STEWARDSHIP,RESIL	, ,	, ,WBBS
3241			
3242			
3243			
3244			
3245			
3246			
3247			
3248			
3249			
3250			

FID	WORK_AGENT	LAND_SUITA	LAND_SUI_1
3240		500	Timber Production Primary Emphasis
3241	SC	500	Timber Production Primary Emphasis
3242	SC	500	Timber Production Primary Emphasis
3243			
3244			
3245			
3246			
3247			
3248			
3249	SC	500	Timber Production Primary Emphasis
3250	SC	500	Timber Production Primary Emphasis

FID	PRODUCTIVI	PRODUCTI_1	ERS
3240	4	85-119 cubic feet per acre per year	FS
3241	3	120-164 cubic feet per acre per year	FS
3242	3	120-164 cubic feet per acre per year	FS
3243			
3244			
3245			
3246			
3247			
3248			
3249	3	120-164 cubic feet per acre per year	FS
3250	3	120-164 cubic feet per acre per year	FS

FID	OWNERSHIP1	PE	ELEVATION	SLOPE_1	E_	WATERSHED_	SUBUNIT_U	STAGE	STAGE_DESC
3240	USDA FOREST SERVICE	E	4200	22	ID		ACRES	3	Accomplished
3241	USDA FOREST SERVICE	N	3600	54	ID		ACRES	3	Accomplished
3242	USDA FOREST SERVICE	W	2400	63	ID		ACRES	3	Accomplished
3243			0	0				0	
3244			0	0				0	
3245			0	0				0	
3246			0	0				0	
3247			0	0				0	
3248			0	0				0	
3249	USDA FOREST SERVICE	S	4400	40	ID		ACRES	3	Accomplished
3250	USDA FOREST SERVICE	S	4400	40	ID		ACRES	3	Accomplished

FID	Shape_Ar_1	openings	comments	Fisher	fisher_opn
3240	1.87806E-05	opening		capable_unsuit*	open
3241	6.04613E-06	opening		forage_hab	open
3242	2.01907E-06			suitable	no
3243	0			capable_unsuit*	no
3244	0			capable_unsuit*	no
3245	0	opening		capable_unsuit*	open
3246	0	opening		capable_unsuit*	open
3247	0			capable_unsuit*	no
3248	0			capable_unsuit*	no
3249	1.03373E-05	opening		capable_unsuit*	open
3250	1.03373E-05	opening		capable_unsuit*	open

FID	fishr_com	NOGO_PFA	FID_Projec
3240	regen harvest		186
3241		PFA	168
3242			71
3243	no harvest activity noted, >10%cc		38
3244	no harvest activity noted, >10%cc		187
3245			25
3246			178
3247	no harvest activity noted, >10%cc		142
3248	no harvest activity noted, >10%cc		187
3249	lot's of shadows but generally regen harvest with leave trees		142
3250	lot's of shadows but generally regen harvest with leave trees		187

FID	FOREST_I_1	STATLINK_1	TAF	Rx	Harv_Sys	tNum	GISAcres	PercSlope
3240				RST	Tractor	196	1.417580009	0
3241	M6005-91245	802540024400	E1	CCR	Heli	044	3.940239906	54.91559982
3242	M6005-91245	802540024400	E1	CCR	Skyline	044A	0.173322007	54.91559982
3243	M6005-88725	803540044400	E1	CCR	Skyline	114	4.89277E-05	51.60039902
3244				RST	Tractor	195	4.89277E-05	0
3245	M6005-88725	803540044400	E1	CCR	Skyline	163	0.00650557	49.34400177
3246			C4	CCR	Tractor	190	0.00650557	0
3247	M6005-90043	803540044400	E1	CCR	Tractor	117	0.367224008	40.61100006
3248				RST	Tractor	195	0.367224008	0
3249	M6005-90043	803540044400	E1	CCR	Tractor	117	0.11857	40.61100006
3250				RST	Tractor	195	0.11857	0

FID	CanopyHeig	Feasabilit	Implemen_3
3240	0	Regeneration	Roadside Treatment
3241	17.41799927	Intermediate	
3242	17.41799927	Intermediate	
3243	17.43799973	Intermediate	Roadside Units
3244	0	Regeneration	Roadside Treatment
3245	14.60669994	Intermediate	
3246	0	Regeneration	H Added
3247	16.24239922	Intermediate	Roadside Units
3248	0	Regeneration	Roadside Treatment
3249	16.24239922	Intermediate	Roadside Units
3250	0	Regeneration	Roadside Treatment

FID	Shape_Le_2	Shape_Ar_2	RxFire	FLAM_post	PYNU_post	NOGO_post	PFA_post
3240	9905.323286	293829.6581				modeled_unsuitable	
3241	2297.606507	78291.19186				modeled_unsuitable	
3242	2729.821269	135984.3321		modeled_unsuitable		modeled_unsuitable	
3243	940.7042045	31288.8674				modeled_unsuitable	
3244	7372.884342	215149.9189				modeled_unsuitable	
3245	1009.578004	10989.00092				modeled_unsuitable	
3246	2877.174339	236290.1727				modeled_unsuitable	
3247	824.0757848	9625.549265				modeled_unsuitable	
3248	7372.884342	215149.9189				modeled_unsuitable	
3249	824.0757848	9625.549265				modeled_unsuitable	
3250	7372.884342	215149.9189				modeled_unsuitable	

FID	PIWO_post	BBWO_post	Martn_post	PIWO_com
3240	modeled_unsuitable			used_VMap_query
3241	modeled_unsuitable	potential_forage		used_VMap_query
3242	modeled_unsuitable	potential_forage		used_VMap_query
3243	modeled_unsuitable	potential_forage		used_VMap_query
3244	modeled_unsuitable	potential_forage		used_VMap_query
3245	modeled_unsuitable			used_VMap_query
3246	modeled_unsuitable			used_VMap_query
3247	modeled_unsuitable	potential_forage		used_VMap_query
3248	modeled_unsuitable	potential_forage		used_VMap_query
3249	modeled_unsuitable			used_VMap_query
3250	modeled_unsuitable			used_VMap_query

FID	VMapOGPIWO
3240	modeled_unsuitable
3241	modeled_forage
3242	modeled_forage
3243	modeled_forage
3244	modeled_forage
3245	modeled_unsuitable
3246	modeled_unsuitable
3247	modeled_forage
3248	modeled_forage
3249	modeled_unsuitable
3250	modeled_unsuitable