STRATA	UNIT	SAMP GROUP	TOTAL EST. # OF TREES	EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) ** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	CUFT	*** NET *** BDFT	CUFT	CORDS
2	51	AF	1000	1000	37515	8224	33596	7357	10004	2088	10004	2088	0.00
2	51	DF	3918	3918	199245	42333	165690	35335	21675	7190	21675	7190	0.00
2	51	GF	417	417	28761	5756	25135	5023	2918	725	2918	725	0.00
2	51	L	1000	1000	66276	12855	60899	11813	10838	2259	10838	2259	0.00
2	51	LP	1501	1501	48352	10171	41725	8799	18341	3781	18341	3781	0.00
2	51	S	375	375	25843	5761	23009	5144	2918	650	2918	650	0.00
	UNIT 51	TOTAL	8212	8212	405992	85100	350054	73470	66693	16694	66693	16694	0.00
2	52	AF	151	151	5653	1239	5062	1109	1507	315	1507	315	0.00
2	52	DF	590	590	30023	6379	24967	5324	3266	1083	3266	1083	0.00
2	52	GF	63	63	4334	867	3787	757	440	109	440	109	0.00
2	52	L	151	151	9987	1937	9177	1780	1633	340	1633	340	0.00
2	52	LP	226	226	7286	1533	6287	1326	2764	570	2764	570	0.00
2	52	S	57	57	3894	868	3467	775	440	98	440	98	0.00
	UNIT 52	TOTAL	1237	1237	61177	12823	52748	11071	10050	2516	10050	2516	0.00
	STRATA 2	TOTAL	35996	35996	1779693	373041	1534483	322062	292352	73179	292352	73179	0.00
4	33	AF	165	0	0	0	0	0	4116	730	4116	730	0.00
4	33	DF	1317	0	0	0	0	0	22226	4023	22226	4023	0.00
4	33	L	165	0	0	0	0	0	3842	631	3842	631	0.00
4	33	LP	2579	0	0	0	0	0	59270	10424	59270	10424	0.00
4	33	S	137	0	0	0	0	0	1921	329	1921	329	0.00
	UNIT 33	TOTAL	4363	0	0	0	0	0	91375	16137	91375	16137	0.00
4	37	AF	100	0	0	0	0	0	2499	443	2499	443	0.00
4	37	DF	800	0	0	0	0	0	13495	2442	13495	2442	0.00
4	37	L	100	0	0	0	0	0	2332	383	2332	383	0.00
4	37	LP	1566	0	0	0	0	0	35986	6329	35986	6329	0.00

STRATA	UNIT	SM TP	TOTAL EST. # OF TREES	EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) ** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	CUFT	*** NET *** BDFT	CUFT	CORDS
4	37	S	83	0	0	0	0	0	1166	200	1166	200	0.00
UNIT	37	TOTAL	2649	0	0	0	0	0	55478	9798	55478	9798	0.00
4	37A	AF	12	0	0	0	0	0	294	52	294	52	0.00
4	37A	DF	94	0	0	0	0	0	1588	287	1588	287	0.00
4	37A	L	12	0	0	0	0	0	274	45	274	45	0.00
4	37A	LP	184	0	0	0	0	0	4234	745	4234	745	0.00
4	37A	S	10	0	0	0	0	0	137	24	137	24	0.00
UNIT	37A	TOTAL	312	0	0	0	0	0	6527	1153	6527	1153	0.00
4	38	AF	700	0	0	0	0	0	17493	3102	17493	3102	0.00
4	38	DF	5598	0	0	0	0	0	94462	17096	94462	17096	0.00
4	38	L	700	0	0	0	0	0	16327	2682	16327	2682	0.00
4	38	LP	10962	0	0	0	0	0	251899	44304	251899	44304	0.00
4	38	S	583	0	0	0	0	0	8163	1399	8163	1399	0.00
UNIT	38	TOTAL	18543	0	0	0	0	0	388345	68584	388345	68584	0.00
4	42	AF	176	0	0	0	0	0	4410	782	4410	782	0.00
4	42	DF	1411	0	0	0	0	0	23814	4310	23814	4310	0.00
4	42	L	176	0	0	0	0	0	4116	676	4116	676	0.00
4	42	LP	2764	0	0	0	0	0	63504	11169	63504	11169	0.00
4	42	S	147	0	0	0	0	0	2058	353	2058	353	0.00
UNIT	42	TOTAL	4675	0	0	0	0	0	97902	17290	97902	17290	0.00
4	43	AF	100	0	0	0	0	0	2499	443	2499	443	0.00
4	43	DF	800	0	0	0	0	0	13495	2442	13495	2442	0.00
4	43	L	100	0	0	0	0	0	2332	383	2332	383	0.00
4	43	LP	1566	0	0	0	0	0	35986	6329	35986	6329	0.00
4	43	S	83	0	0	0	0	0	1166	200	1166	200	0.00

STRATA	UNIT	SMP GRP	TOTAL EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) EST. # OF TREES	** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	*** GROSS *** CUFT	*** NET *** BDFT	*** NET *** CUFT	CORDS
UNIT	43	TOTAL	2649	0	0	0	0	0	55478	9798	55478	9798	0.00
4	44B	AF	106	0	0	0	0	0	2646	469	2646	469	0.00
4	44B	DF	847	0	0	0	0	0	14288	2586	14288	2586	0.00
4	44B	L	106	0	0	0	0	0	2470	406	2470	406	0.00
4	44B	LP	1658	0	0	0	0	0	38102	6701	38102	6701	0.00
4	44B	S	88	0	0	0	0	0	1235	212	1235	212	0.00
UNIT	44B	TOTAL	2805	0	0	0	0	0	58741	10374	58741	10374	0.00
4	45	AF	65	0	0	0	0	0	1617	287	1617	287	0.00
4	45	DF	517	0	0	0	0	0	8732	1580	8732	1580	0.00
4	45	L	65	0	0	0	0	0	1509	248	1509	248	0.00
4	45	LP	1013	0	0	0	0	0	23285	4095	23285	4095	0.00
4	45	S	54	0	0	0	0	0	755	129	755	129	0.00
UNIT	45	TOTAL	1714	0	0	0	0	0	35897	6340	35897	6340	0.00
4	46	AF	135	0	0	0	0	0	3381	600	3381	600	0.00
4	46	DF	1082	0	0	0	0	0	18257	3304	18257	3304	0.00
4	46	L	135	0	0	0	0	0	3156	518	3156	518	0.00
4	46	LP	2119	0	0	0	0	0	48686	8563	48686	8563	0.00
4	46	S	113	0	0	0	0	0	1578	270	1578	270	0.00
UNIT	46	TOTAL	3584	0	0	0	0	0	75058	13256	75058	13256	0.00
4	48	AF	423	0	0	0	0	0	10584	1877	10584	1877	0.00
4	48	DF	3387	0	0	0	0	0	57154	10344	57154	10344	0.00
4	48	L	423	0	0	0	0	0	9878	1623	9878	1623	0.00
4	48	LP	6633	0	0	0	0	0	152410	26806	152410	26806	0.00
4	48	S	353	0	0	0	0	0	4939	847	4939	847	0.00
UNIT	48	TOTAL	11219	0	0	0	0	0	234965	41496	234965	41496	0.00

STRATA	UNIT	SM TP	TOTAL EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) EST. # OF TREES	** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	*** GROSS *** CUFT	*** NET *** BDFT	*** NET *** CUFT	CORDS
4	49A	AF	29	0	0	0	0	0	735	130	735	130	0.00
4	49A	DF	235	0	0	0	0	0	3969	718	3969	718	0.00
4	49A	L	29	0	0	0	0	0	686	113	686	113	0.00
4	49A	LP	461	0	0	0	0	0	10584	1862	10584	1862	0.00
4	49A	S	25	0	0	0	0	0	343	59	343	59	0.00
UNIT 49A		TOTAL	779	0	0	0	0	0	16317	2882	16317	2882	0.00
4	50	AF	59	0	0	0	0	0	1470	261	1470	261	0.00
4	50	DF	470	0	0	0	0	0	7938	1437	7938	1437	0.00
4	50	L	59	0	0	0	0	0	1372	225	1372	225	0.00
4	50	LP	921	0	0	0	0	0	21168	3723	21168	3723	0.00
4	50	S	49	0	0	0	0	0	686	118	686	118	0.00
UNIT	50	TOTAL	1558	0	0	0	0	0	32634	5763	32634	5763	0.00
4	51	AF	429	0	0	0	0	0	10731	1903	10731	1903	0.00
4	51	DF	3434	0	0	0	0	0	57947	10488	57947	10488	0.00
4	51	L	429	0	0	0	0	0	10016	1645	10016	1645	0.00
4	51	LP	6725	0	0	0	0	0	154526	27178	154526	27178	0.00
4	51	S	358	0	0	0	0	0	5008	858	5008	858	0.00
UNIT	51	TOTAL	11375	0	0	0	0	0	238228	42073	238228	42073	0.00
4	51A	AF	71	0	0	0	0	0	1764	313	1764	313	0.00
4	51A	DF	564	0	0	0	0	0	9526	1724	9526	1724	0.00
4	51A	L	71	0	0	0	0	0	1646	270	1646	270	0.00
4	51A	LP	1105	0	0	0	0	0	25402	4468	25402	4468	0.00
4	51A	S	59	0	0	0	0	0	823	141	823	141	0.00
UNIT	51A	TOTAL	1870	0	0	0	0	0	39161	6916	39161	6916	0.00
4	52	AF	65	0	0	0	0	0	1617	287	1617	287	0.00
4	52	DF	517	0	0	0	0	0	8732	1580	8732	1580	0.00

STRATA	UNIT	SM GRP	TOTAL EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) EST. # OF TREES	** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	*** GROSS *** CUFT	*** NET *** BDFT	*** NET *** CUFT	CORDS
4	52	L	65	0	0	0	0	0	1509	248	1509	248	0.00
4	52	LP	1013	0	0	0	0	0	23285	4095	23285	4095	0.00
4	52	S	54	0	0	0	0	0	755	129	755	129	0.00
UNIT	52	TOTAL	1714	0	0	0	0	0	35897	6340	35897	6340	0.00
4	52A	AF	35	0	0	0	0	0	882	156	882	156	0.00
4	52A	DF	282	0	0	0	0	0	4763	862	4763	862	0.00
4	52A	L	35	0	0	0	0	0	823	135	823	135	0.00
4	52A	LP	553	0	0	0	0	0	12701	2234	12701	2234	0.00
4	52A	S	29	0	0	0	0	0	412	71	412	71	0.00
UNIT	52A	TOTAL	935	0	0	0	0	0	19580	3458	19580	3458	0.00
4	55	AF	523	0	0	0	0	0	13083	2320	13083	2320	0.00
4	55	DF	4187	0	0	0	0	0	70648	12786	70648	12786	0.00
4	55	L	523	0	0	0	0	0	12211	2006	12211	2006	0.00
4	55	LP	8199	0	0	0	0	0	188395	33135	188395	33135	0.00
4	55	S	436	0	0	0	0	0	6105	1047	6105	1047	0.00
UNIT	55	TOTAL	13868	0	0	0	0	0	290443	51294	290443	51294	0.00
4	56	AF	182	0	0	0	0	0	4557	808	4557	808	0.00
4	56	DF	1458	0	0	0	0	0	24608	4454	24608	4454	0.00
4	56	L	182	0	0	0	0	0	4253	699	4253	699	0.00
4	56	LP	2856	0	0	0	0	0	65621	11541	65621	11541	0.00
4	56	S	152	0	0	0	0	0	2127	365	2127	365	0.00
UNIT	56	TOTAL	4830	0	0	0	0	0	101165	17866	101165	17866	0.00
4	57	AF	276	0	0	0	0	0	6909	1225	6909	1225	0.00
4	57	DF	2211	0	0	0	0	0	37309	6752	37309	6752	0.00
4	57	L	276	0	0	0	0	0	6448	1059	6448	1059	0.00
4	57	LP	4330	0	0	0	0	0	99490	17498	99490	17498	0.00

STRATA	UNIT	SM GRP	TOTAL EST. # OF TREES	EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) ** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	*** GROSS *** CUFT	*** NET *** BDFT	*** NET *** CUFT	CORDS
4	57	S	230	0	0	0	0	0	3224	553	3224	553	0.00
UNIT	57	TOTAL	7324	0	0	0	0	0	153380	27088	153380	27088	0.00
4	59	AF	270	0	0	0	0	0	6762	1199	6762	1199	0.00
4	59	DF	2164	0	0	0	0	0	36515	6609	36515	6609	0.00
4	59	L	270	0	0	0	0	0	6311	1037	6311	1037	0.00
4	59	LP	4238	0	0	0	0	0	97373	17126	97373	17126	0.00
4	59	S	225	0	0	0	0	0	3156	541	3156	541	0.00
UNIT	59	TOTAL	7168	0	0	0	0	0	150116	26512	150116	26512	0.00
4	61	AF	235	0	0	0	0	0	5880	1043	5880	1043	0.00
4	61	DF	1882	0	0	0	0	0	31752	5747	31752	5747	0.00
4	61	L	235	0	0	0	0	0	5488	902	5488	902	0.00
4	61	LP	3685	0	0	0	0	0	84672	14892	84672	14892	0.00
4	61	S	196	0	0	0	0	0	2744	470	2744	470	0.00
UNIT	61	TOTAL	6233	0	0	0	0	0	130536	23054	130536	23054	0.00
STRATA	4	TOTAL	110165	0	0	0	0	0	2307224	407471	2307224	407471	0.00
OVERALL TOTALS--			208275	98110	3578120	751939	3101426	651666	3394062	645470	3394062	645470	0.00

* FOR TREE-BASED SAMPLES, THE CUTTING UNIT VOLUME IS BASED ON THE # OF TREES TALLIED OR THE SUM OF KPIS THAT FALL WITHIN THE CUTTING UNIT. FOR AREA-BASED SAMPLES, THE CUTTING UNIT VOLUME IS BASED ON AN AVERAGE VOLUME PER ACRE AT THE STRATA LEVEL TIMES THE NUMBER OF ACRES IN THE CUTTING UNIT.
*R = RECOVERED VOLUME ADDED TO NET SECONDARY VOLUME.
*FOR CRUISE METHOD 3P ONLY, THE COLUMN Est. # of Trees for sawtimber WILL SHOW ZERO INSTEAD OF ACTUAL TALLY.

UNIT	SPECIES	TOTAL EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) EST. # OF TREES	** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	*** GROSS *** CUFT	*** NET *** BDFT	*** NET *** CUFT	CORDS
33	AF	548	384	14389	3154	12886	2822	7953	1531	7953	1531	0.00
33	DF	2820	1503	76423	16237	63552	13553	30540	6781	30540	6781	0.00
33	GF	160	160	11032	2208	9641	1927	1119	278	1119	278	0.00
33	LP	3155	576	18546	3901	16004	3375	66305	11875	66305	11875	0.00
33	S	281	144	9913	2210	8825	1973	3040	579	3040	579	0.00
33	WL	548	384	25421	4931	23358	4531	7998	1498	7998	1498	0.00
UNIT 33	TOTAL	7513	3150	155723	32641	134267	28180	116956	22541	116956	22541	0.00
37	AF	333	233	8736	1915	7824	1713	4829	929	4829	929	0.00
37	DF	1712	912	46399	9858	38585	8229	18542	4117	18542	4117	0.00
37	GF	97	97	6698	1341	5853	1170	679	169	679	169	0.00
37	LP	1915	349	11260	2369	9717	2049	40257	7210	40257	7210	0.00
37	S	171	87	6018	1342	5358	1198	1846	351	1846	351	0.00
37	WL	333	233	15434	2994	14182	2751	4856	909	4856	909	0.00
UNIT 37	TOTAL	4561	1912	94546	19818	81519	17110	71009	13685	71009	13685	0.00
37A	AF	39	27	1028	225	920	202	568	109	568	109	0.00
37A	DF	201	107	5459	1160	4539	968	2181	484	2181	484	0.00
37A	GF	11	11	788	158	689	138	80	20	80	20	0.00
37A	LP	225	41	1325	279	1143	241	4736	848	4736	848	0.00
37A	S	20	10	708	158	630	141	217	41	217	41	0.00
37A	WL	39	27	1816	352	1668	324	571	107	571	107	0.00
UNIT 37A	TOTAL	537	225	11123	2332	9591	2013	8354	1610	8354	1610	0.00
38	AF	2330	1631	61154	13406	54767	11993	33801	6506	33801	6506	0.00
38	DF	11985	6387	324796	69009	270097	57600	129796	28818	129796	28818	0.00
38	GF	679	679	46885	9384	40973	8188	4756	1182	4756	1182	0.00
38	LP	13408	2446	78821	16580	68017	14344	281797	50467	281797	50467	0.00
38	S	1195	612	42128	9391	37508	8385	12920	2459	12920	2459	0.00
38	WL	2330	1631	108039	20955	99273	19257	33994	6365	33994	6365	0.00

UNIT	SPEC	TOTAL EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) EST. # OF TREES	** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	*** GROSS *** CUFT	*** NET *** BDFT	*** NET *** CUFT	CORDS
UNIT 38	TOTAL	31929	13386	661823	138725	570636	119767	497063	95798	497063	95798	0.00
	42 AF	188	12	347	83	312	74	4410	792	4410	792	0.00
	42 DF	1538	127	14669	2960	12566	2540	24276	4494	24276	4494	0.00
	42 GF	12	12	231	43	196	37	116	25	116	25	0.00
	42 LP	6390	3627	90783	19366	78956	16810	111552	21010	111552	21010	0.00
	42 S	147	0	0	0	0	0	2058	353	2058	353	0.00
	42 WL	373	196	9009	1784	8200	1623	6310	1159	6310	1159	0.00
UNIT 42	TOTAL	8648	3973	115038	24237	100231	21083	148722	27833	148722	27833	0.00
	43 AF	107	7	196	47	177	42	2499	449	2499	449	0.00
	43 DF	872	72	8312	1677	7121	1439	13756	2546	13756	2546	0.00
	43 GF	7	7	131	24	111	21	65	14	65	14	0.00
	43 LP	3621	2055	51444	10974	44742	9526	63213	11905	63213	11905	0.00
	43 S	83	0	0	0	0	0	1166	200	1166	200	0.00
	43 WL	211	111	5105	1011	4647	920	3576	657	3576	657	0.00
UNIT 43	TOTAL	4900	2251	65188	13734	56798	11947	84276	15772	84276	15772	0.00
	44A AF	315	315	11820	2591	10585	2318	3152	658	3152	658	0.00
	44A DF	1235	1235	62776	13338	52204	11133	6829	2265	6829	2265	0.00
	44A GF	131	131	9062	1814	7919	1583	919	229	919	229	0.00
	44A LP	473	473	15234	3204	13146	2772	5779	1191	5779	1191	0.00
	44A S	118	118	8142	1815	7249	1621	919	205	919	205	0.00
	44A WL	315	315	20881	4050	19187	3722	3415	712	3415	712	0.00
UNIT 44A	TOTAL	2587	2587	127915	26812	110291	23148	21013	5260	21013	5260	0.00
	44B AF	353	247	9250	2028	8284	1814	5113	984	5113	984	0.00
	44B DF	1813	966	49129	10438	40855	8713	19633	4359	19633	4359	0.00
	44B GF	103	103	7092	1419	6198	1238	719	179	719	179	0.00
	44B LP	2028	370	11922	2508	10288	2170	42625	7634	42625	7634	0.00

UNIT	SPEC	TOTAL EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) EST. # OF TREES	** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	*** GROSS *** CUFT	*** NET *** BDFT	*** NET *** CUFT	CORDS
44B	S	181	93	6372	1420	5673	1268	1954	372	1954	372	0.00
44B	WL	353	247	16342	3170	15016	2913	5142	963	5142	963	0.00
UNIT 44B	TOTAL	4830	2025	100108	20984	86315	18116	75186	14490	75186	14490	0.00
44D	AF	260	260	9764	2141	8744	1915	2604	544	2604	544	0.00
44D	DF	1020	1020	51858	11018	43125	9197	5641	1871	5641	1871	0.00
44D	GF	108	108	7486	1498	6542	1307	759	189	759	189	0.00
44D	LP	391	391	12585	2647	10860	2290	4774	984	4774	984	0.00
44D	S	98	98	6726	1499	5989	1339	759	169	759	169	0.00
44D	WL	260	260	17250	3346	15850	3075	2821	588	2821	588	0.00
UNIT 44D	TOTAL	2137	2137	105669	22149	91110	19122	17358	4345	17358	4345	0.00
45	AF	69	4	127	30	114	27	1617	291	1617	291	0.00
45	DF	564	47	5378	1085	4608	931	8901	1648	8901	1648	0.00
45	GF	4	4	85	16	72	14	42	9	42	9	0.00
45	LP	2343	1330	33287	7101	28950	6164	40902	7704	40902	7704	0.00
45	S	54	0	0	0	0	0	755	129	755	129	0.00
45	WL	137	72	3303	654	3007	595	2314	425	2314	425	0.00
UNIT 45	TOTAL	3171	1457	42181	8887	36751	7731	54531	10205	54531	10205	0.00
46	AF	144	9	266	64	239	57	3381	608	3381	608	0.00
46	DF	1179	97	11246	2270	9634	1947	18612	3445	18612	3445	0.00
46	GF	9	9	177	33	151	28	89	19	89	19	0.00
46	LP	4899	2780	69600	14847	60533	12888	85523	16107	85523	16107	0.00
46	S	113	0	0	0	0	0	1578	270	1578	270	0.00
46	WL	286	151	6907	1368	6287	1244	4838	889	4838	889	0.00
UNIT 46	TOTAL	6630	3046	88196	18581	76844	16164	114020	21339	114020	21339	0.00
48	AF	451	28	832	200	748	177	10584	1902	10584	1902	0.00
48	DF	3692	305	35204	7105	30159	6096	58262	10785	58262	10785	0.00

UNIT	SPEC		TOTAL EST. # OF TREES	EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) ** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	CUFT	*** NET *** BDFT	CUFT	CORDS
48	GF		28	28	554	103	471	89	277	61	277	61	0.00
48	LP		15337	8704	217879	46478	189494	40344	267725	50423	267725	50423	0.00
48	S		353	0	0	0	0	0	4939	847	4939	847	0.00
48	WL		895	471	21622	4283	19681	3895	15145	2782	15145	2782	0.00
UNIT	48	TOTAL	20755	9536	276091	58168	240554	50600	356933	66799	356933	66799	0.00
49	AF		5	5	139	33	125	30	0	4	0	4	0.00
49	DF		51	51	5867	1184	5027	1016	185	73	185	73	0.00
49	GF		5	5	92	17	79	15	46	10	46	10	0.00
49	LP		1451	1451	36313	7746	31582	6724	19219	3936	19219	3936	0.00
49	WL		79	79	3604	714	3280	649	878	193	878	193	0.00
UNIT	49	TOTAL	1589	1589	46015	9695	40092	8433	20328	4217	20328	4217	0.00
49A	AF		31	2	58	14	52	12	735	132	735	132	0.00
49A	DF		256	21	2445	493	2094	423	4046	749	4046	749	0.00
49A	GF		2	2	39	7	33	6	19	4	19	4	0.00
49A	LP		1065	604	15130	3228	13159	2802	18592	3502	18592	3502	0.00
49A	S		25	0	0	0	0	0	343	59	343	59	0.00
49A	WL		62	33	1502	297	1367	270	1052	193	1052	193	0.00
UNIT	49A	TOTAL	1441	662	19173	4039	16705	3514	24787	4639	24787	4639	0.00
50	AF		196	137	5139	1127	4602	1008	2840	547	2840	547	0.00
50	DF		1007	537	27294	5799	22697	4840	10907	2422	10907	2422	0.00
50	GF		57	57	3940	789	3443	688	400	99	400	99	0.00
50	LP		1127	206	6624	1393	5716	1205	23680	4241	23680	4241	0.00
50	S		100	51	3540	789	3152	705	1086	207	1086	207	0.00
50	WL		196	137	9079	1761	8342	1618	2857	535	2857	535	0.00
UNIT	50	TOTAL	2683	1125	55615	11658	47953	10064	41770	8050	41770	8050	0.00
51	AF		1430	1000	37515	8224	33596	7357	20735	3991	20735	3991	0.00

UNIT	SPEC	TOTAL EST. # OF TREES	EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) ** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	CUFT	*** NET *** BDFT	CUFT	CORDS
51	DF	7352	3918	199245	42333	165690	35335	79623	17678	79623	17678	0.00
51	GF	417	417	28761	5756	25135	5023	2918	725	2918	725	0.00
51	LP	8225	1501	48352	10171	41725	8799	172867	30959	172867	30959	0.00
51	S	733	375	25843	5761	23009	5144	7926	1509	7926	1509	0.00
51	WL	1430	1000	66276	12855	60899	11813	20853	3905	20853	3905	0.00
UNIT 51	TOTAL	19586	8212	405992	85100	350054	73470	304921	58767	304921	58767	0.00
51A	AF	75	5	139	33	125	30	1764	317	1764	317	0.00
51A	DF	615	51	5867	1184	5027	1016	9710	1797	9710	1797	0.00
51A	GF	5	5	92	17	79	15	46	10	46	10	0.00
51A	LP	2556	1451	36313	7746	31582	6724	44621	8404	44621	8404	0.00
51A	S	59	0	0	0	0	0	823	141	823	141	0.00
51A	WL	149	79	3604	714	3280	649	2524	464	2524	464	0.00
UNIT 51A	TOTAL	3459	1589	46015	9695	40092	8433	59489	11133	59489	11133	0.00
52	AF	215	151	5653	1239	5062	1109	3124	601	3124	601	0.00
52	DF	1108	590	30023	6379	24967	5324	11998	2664	11998	2664	0.00
52	GF	63	63	4334	867	3787	757	440	109	440	109	0.00
52	LP	1239	226	7286	1533	6287	1326	26048	4665	26048	4665	0.00
52	S	110	57	3894	868	3467	775	1194	227	1194	227	0.00
52	WL	215	151	9987	1937	9177	1780	3142	588	3142	588	0.00
UNIT 52	TOTAL	2951	1237	61177	12823	52748	11071	45947	8855	45947	8855	0.00
52A	AF	38	2	69	17	62	15	882	158	882	158	0.00
52A	DF	308	25	2934	592	2513	508	4855	899	4855	899	0.00
52A	GF	2	2	46	9	39	7	23	5	23	5	0.00
52A	LP	1278	725	18157	3873	15791	3362	22310	4202	22310	4202	0.00
52A	S	29	0	0	0	0	0	412	71	412	71	0.00
52A	WL	75	39	1802	357	1640	325	1262	232	1262	232	0.00
UNIT 52A	TOTAL	1730	795	23008	4847	20046	4217	29744	5567	29744	5567	0.00

UNIT	SPEC		TOTAL EST. # OF TREES	EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) ** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	CUFT	*** NET *** BDFT	CUFT	CORDS
54	AF		8	8	243	58	218	52	0	7	0	7	0.00
54	DF		89	89	10268	2072	8796	1778	323	129	323	129	0.00
54	GF		8	8	162	30	137	26	81	18	81	18	0.00
54	LP		2539	2539	63548	13556	55269	11767	33634	6888	33634	6888	0.00
54	WL		137	137	6306	1249	5740	1136	1536	338	1536	338	0.00
UNIT	54	TOTAL	2781	2781	80527	16966	70162	14758	35574	7380	35574	7380	0.00
54B	AF		3	3	81	19	73	17	0	2	0	2	0.00
54B	DF		30	30	3423	691	2932	593	108	43	108	43	0.00
54B	GF		3	3	54	10	46	9	27	6	27	6	0.00
54B	LP		846	846	21183	4519	18423	3922	11211	2296	11211	2296	0.00
54B	WL		46	46	2102	416	1913	379	512	113	512	113	0.00
UNIT	54B	TOTAL	927	927	26842	5655	23387	4919	11858	2460	11858	2460	0.00
55	AF		558	34	1028	247	925	219	13083	2351	13083	2351	0.00
55	DF		4563	377	43517	8782	37280	7535	72019	13331	72019	13331	0.00
55	GF		34	34	685	127	583	110	343	75	343	75	0.00
55	LP		18958	10759	269323	57452	234236	49869	330938	62329	330938	62329	0.00
55	S		436	0	0	0	0	0	6105	1047	6105	1047	0.00
55	WL		1106	583	26727	5294	24328	4814	18721	3438	18721	3438	0.00
UNIT	55	TOTAL	25655	11787	341279	71902	297352	62547	441209	82571	441209	82571	0.00
56	AF		194	12	358	86	322	76	4557	819	4557	819	0.00
56	DF		1590	131	15157	3059	12985	2625	25085	4643	25085	4643	0.00
56	GF		12	12	239	44	203	38	119	26	119	26	0.00
56	LP		6603	3748	93809	20011	81588	17370	115270	21710	115270	21710	0.00
56	S		152	0	0	0	0	0	2127	365	2127	365	0.00
56	WL		385	203	9309	1844	8474	1677	6521	1198	6521	1198	0.00
UNIT	56	TOTAL	8936	4106	118873	25044	103572	21786	153679	28761	153679	28761	0.00

UNIT	SPECIES	TOTAL EST. # OF TREES	EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) ** GROSS VOLUME ** BDFT	GROSS CUFT	** NET VOLUME ** BDFT	NET CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	GROSS CUFT	*** NET *** BDFT	NET CUFT	CORDS
57	AF	294	18	543	130	489	116	6909	1241	6909	1241	0.00
57	DF	2410	199	22981	4638	19687	3979	38032	7040	38032	7040	0.00
57	GF	18	18	362	67	308	58	181	40	181	40	0.00
57	LP	10011	5682	142227	30340	123697	26335	174765	32915	174765	32915	0.00
57	S	230	0	0	0	0	0	3224	553	3224	553	0.00
57	WL	584	308	14114	2796	12847	2542	9886	1816	9886	1816	0.00
UNIT 57	TOTAL	13548	6225	180226	37971	157028	33031	232998	43605	232998	43605	0.00
59	AF	288	18	531	128	478	113	6762	1215	6762	1215	0.00
59	DF	2359	195	22492	4539	19268	3894	37223	6890	37223	6890	0.00
59	GF	18	18	354	66	301	57	177	39	177	39	0.00
59	LP	9798	5561	139201	29694	121066	25775	171046	32215	171046	32215	0.00
59	S	225	0	0	0	0	0	3156	541	3156	541	0.00
59	WL	572	301	13814	2736	12574	2488	9676	1777	9676	1777	0.00
UNIT 59	TOTAL	13260	6092	176392	37163	153687	32328	228040	42677	228040	42677	0.00
61	AF	251	15	462	111	416	99	5880	1057	5880	1057	0.00
61	DF	2051	169	19558	3947	16755	3386	32368	5992	32368	5992	0.00
61	GF	15	15	308	57	262	49	154	34	154	34	0.00
61	LP	8520	4836	121044	25821	105274	22413	148736	28013	148736	28013	0.00
61	S	196	0	0	0	0	0	2744	470	2744	470	0.00
61	WL	497	262	12012	2379	10934	2164	8414	1545	8414	1545	0.00
UNIT 61	TOTAL	11530	5298	153384	32315	133641	28111	198296	37111	198296	37111	0.00

S U B T O T A L S

SPECIES	TOT EST # OF TREES	EST # OF TREES	SAWTIMBER ** GROSS VOLUME ** BDFT	GROSS CUFT	** NET VOLUME ** BDFT	NET CUFT	NON-SAWTIMBER GROSS BDFT	GROSS CUFT	NET BDFT	NET CUFT	CORDS
AF	8723	4566	169865	37351	152148	33406	147782	27747	147782	27747	0.00
DF	52419	19162	1102719	231849	922767	194598	663454	135963	663454	135963	0.00
GF	2008	2008	129688	25902	113250	22596	14596	3577	14596	3577	0.00
LP	128404	63275	1631196	347337	1417245	301366	2328125	433632	2328125	433632	0.00
S	5109	1644	113286	25252	100861	22548	61291	11165	61291	11165	0.00
WL	11612	7455	431365	84248	395155	77152	178815	33387	178815	33387	0.00

OVERALL TOTALS--	208275	98110	3578120	751939	3101426	651666	3394062	645470	3394062	645470	0.00

UNIT	SPEC	TOTAL EST. TREES	SAWTIMBER (PROD = 01 UM = 01, 03) # OF TREES	GROSS VOLUME BDFT	GROSS VOLUME CUFT	NET VOLUME BDFT	NET VOLUME CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) GROSS BDFT	GROSS CUFT	NET BDFT	NET CUFT	CORDS

* FOR TREE-BASED SAMPLES, THE CUTTING UNIT VOLUME IS BASED ON THE # OF TREES TALLIED OR THE SUM OF KPIS THAT FALL WITHIN THE CUTTING UNIT. FOR AREA-BASED SAMPLES, THE CUTTING UNIT VOLUME IS BASED ON AN AVERAGE VOLUME PER ACRE AT THE STRATA LEVEL TIMES THE NUMBER OF ACRES IN THE CUTTING UNIT.
*R = RECOVERED VOLUME ADDED TO NET SECONDARY VOLUME.
*FOR CRUISE METHOD 3P ONLY, THE COLUMN Est. # of Trees for sawtimber WILL SHOW ZERO INSTEAD OF ACTUAL TALLY.

UNIT	SMP GRP	TOTAL EST. # OF TREES	EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) ** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	*** GROSS *** CUFT	*** NET *** BDFT	*** NET *** CUFT	CORDS
33	AF	548	384	14389	3154	12886	2822	7953	1531	7953	1531	0.00
33	DF	2820	1503	76423	16237	63552	13553	30540	6781	30540	6781	0.00
33	GF	160	160	11032	2208	9641	1927	1119	278	1119	278	0.00
33	L	548	384	25421	4931	23358	4531	7998	1498	7998	1498	0.00
33	LP	3155	576	18546	3901	16004	3375	66305	11875	66305	11875	0.00
33	S	281	144	9913	2210	8825	1973	3040	579	3040	579	0.00
UNIT 33	TOTAL	7513	3150	155723	32641	134267	28180	116956	22541	116956	22541	0.00
37	AF	333	233	8736	1915	7824	1713	4829	929	4829	929	0.00
37	DF	1712	912	46399	9858	38585	8229	18542	4117	18542	4117	0.00
37	GF	97	97	6698	1341	5853	1170	679	169	679	169	0.00
37	L	333	233	15434	2994	14182	2751	4856	909	4856	909	0.00
37	LP	1915	349	11260	2369	9717	2049	40257	7210	40257	7210	0.00
37	S	171	87	6018	1342	5358	1198	1846	351	1846	351	0.00
UNIT 37	TOTAL	4561	1912	94546	19818	81519	17110	71009	13685	71009	13685	0.00
37A	AF	39	27	1028	225	920	202	568	109	568	109	0.00
37A	DF	201	107	5459	1160	4539	968	2181	484	2181	484	0.00
37A	GF	11	11	788	158	689	138	80	20	80	20	0.00
37A	L	39	27	1816	352	1668	324	571	107	571	107	0.00
37A	LP	225	41	1325	279	1143	241	4736	848	4736	848	0.00
37A	S	20	10	708	158	630	141	217	41	217	41	0.00
UNIT 37A	TOTAL	537	225	11123	2332	9591	2013	8354	1610	8354	1610	0.00
38	AF	2330	1631	61154	13406	54767	11993	33801	6506	33801	6506	0.00
38	DF	11985	6387	324796	69009	270097	57600	129796	28818	129796	28818	0.00
38	GF	679	679	46885	9384	40973	8188	4756	1182	4756	1182	0.00
38	L	2330	1631	108039	20955	99273	19257	33994	6365	33994	6365	0.00
38	LP	13408	2446	78821	16580	68017	14344	281797	50467	281797	50467	0.00
38	S	1195	612	42128	9391	37508	8385	12920	2459	12920	2459	0.00

UNIT	SM GP	TOTAL EST. # OF TREES	EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) ** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	CUFT	*** NET *** BDFT	CUFT	CORDS
UNIT 38 TOTAL		31929	13386	661823	138725	570636	119767	497063	95798	497063	95798	0.00
42	AF	188	12	347	83	312	74	4410	792	4410	792	0.00
42	DF	1538	127	14669	2960	12566	2540	24276	4494	24276	4494	0.00
42	GF	12	12	231	43	196	37	116	25	116	25	0.00
42	L	373	196	9009	1784	8200	1623	6311	1159	6311	1159	0.00
42	LP	6390	3627	90783	19366	78956	16810	111552	21010	111552	21010	0.00
42	S	147	0	0	0	0	0	2058	353	2058	353	0.00
UNIT 42 TOTAL		8648	3973	115038	24237	100231	21083	148722	27833	148722	27833	0.00
43	AF	107	7	196	47	177	42	2499	449	2499	449	0.00
43	DF	872	72	8312	1677	7121	1439	13756	2546	13756	2546	0.00
43	GF	7	7	131	24	111	21	65	14	65	14	0.00
43	L	211	111	5105	1011	4647	920	3576	657	3576	657	0.00
43	LP	3621	2055	51444	10974	44742	9526	63213	11905	63213	11905	0.00
43	S	83	0	0	0	0	0	1166	200	1166	200	0.00
UNIT 43 TOTAL		4900	2251	65188	13734	56798	11947	84276	15772	84276	15772	0.00
44A	AF	315	315	11820	2591	10585	2318	3152	658	3152	658	0.00
44A	DF	1235	1235	62776	13338	52204	11133	6829	2265	6829	2265	0.00
44A	GF	131	131	9062	1814	7919	1583	919	229	919	229	0.00
44A	L	315	315	20881	4050	19187	3722	3415	712	3415	712	0.00
44A	LP	473	473	15234	3204	13146	2772	5779	1191	5779	1191	0.00
44A	S	118	118	8142	1815	7249	1621	919	205	919	205	0.00
UNIT 44A TOTAL		2587	2587	127915	26812	110291	23148	21013	5260	21013	5260	0.00
44B	AF	353	247	9250	2028	8284	1814	5113	984	5113	984	0.00
44B	DF	1813	966	49129	10438	40855	8713	19633	4359	19633	4359	0.00
44B	GF	103	103	7092	1419	6198	1238	719	179	719	179	0.00
44B	L	353	247	16342	3170	15016	2913	5142	963	5142	963	0.00

UNIT	SM GP	TOTAL EST. # OF TREES	EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) ** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	CUFT	*** NET *** BDFT	CUFT	CORDS
44B	LP	2028	370	11922	2508	10288	2170	42625	7634	42625	7634	0.00
44B	S	181	93	6372	1420	5673	1268	1954	372	1954	372	0.00
UNIT 44B	TOTAL	4830	2025	100108	20984	86315	18116	75186	14490	75186	14490	0.00
44D	AF	260	260	9764	2141	8744	1915	2604	544	2604	544	0.00
44D	DF	1020	1020	51858	11018	43125	9197	5641	1871	5641	1871	0.00
44D	GF	108	108	7486	1498	6542	1307	759	189	759	189	0.00
44D	L	260	260	17250	3346	15850	3075	2821	588	2821	588	0.00
44D	LP	391	391	12585	2647	10860	2290	4774	984	4774	984	0.00
44D	S	98	98	6726	1499	5989	1339	759	169	759	169	0.00
UNIT 44D	TOTAL	2137	2137	105669	22149	91110	19122	17358	4345	17358	4345	0.00
45	AF	69	4	127	30	114	27	1617	291	1617	291	0.00
45	DF	564	47	5378	1085	4608	931	8901	1648	8901	1648	0.00
45	GF	4	4	85	16	72	14	42	9	42	9	0.00
45	L	137	72	3303	654	3007	595	2314	425	2314	425	0.00
45	LP	2343	1330	33287	7101	28950	6164	40902	7704	40902	7704	0.00
45	S	54	0	0	0	0	0	755	129	755	129	0.00
UNIT 45	TOTAL	3171	1457	42181	8887	36751	7731	54531	10205	54531	10205	0.00
46	AF	144	9	266	64	239	57	3381	608	3381	608	0.00
46	DF	1179	97	11246	2270	9634	1947	18612	3445	18612	3445	0.00
46	GF	9	9	177	33	151	28	89	19	89	19	0.00
46	L	286	151	6907	1368	6287	1244	4838	889	4838	889	0.00
46	LP	4899	2780	69600	14847	60533	12888	85523	16107	85523	16107	0.00
46	S	113	0	0	0	0	0	1578	270	1578	270	0.00
UNIT 46	TOTAL	6630	3046	88196	18581	76844	16164	114020	21339	114020	21339	0.00
48	AF	451	28	832	200	748	177	10584	1902	10584	1902	0.00
48	DF	3692	305	35204	7105	30159	6096	58262	10785	58262	10785	0.00

UNIT	SM GR	TOTAL EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) # OF TREES	** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	*** GROSS *** CUFT	*** NET *** BDFT	*** NET *** CUFT	CORDS
48	GF	28	28	554	103	471	89	277	61	277	61	0.00
48	L	895	471	21622	4283	19681	3895	15145	2782	15145	2782	0.00
48	LP	15337	8704	217879	46478	189494	40344	267725	50423	267725	50423	0.00
48	S	353	0	0	0	0	0	4939	847	4939	847	0.00
UNIT 48	TOTAL	20755	9536	276091	58168	240554	50600	356933	66799	356933	66799	0.00
49	AF	5	5	139	33	125	30	0	4	0	4	0.00
49	DF	51	51	5867	1184	5027	1016	185	73	185	73	0.00
49	GF	5	5	92	17	79	15	46	10	46	10	0.00
49	L	79	79	3604	714	3280	649	878	193	878	193	0.00
49	LP	1451	1451	36313	7746	31582	6724	19219	3936	19219	3936	0.00
UNIT 49	TOTAL	1589	1589	46015	9695	40092	8433	20328	4217	20328	4217	0.00
49A	AF	31	2	58	14	52	12	735	132	735	132	0.00
49A	DF	256	21	2445	493	2094	423	4046	749	4046	749	0.00
49A	GF	2	2	39	7	33	6	19	4	19	4	0.00
49A	L	62	33	1502	297	1367	270	1052	193	1052	193	0.00
49A	LP	1065	604	15130	3228	13159	2802	18592	3502	18592	3502	0.00
49A	S	25	0	0	0	0	0	343	59	343	59	0.00
UNIT 49A	TOTAL	1441	662	19173	4039	16705	3514	24787	4639	24787	4639	0.00
50	AF	196	137	5139	1127	4602	1008	2840	547	2840	547	0.00
50	DF	1007	537	27294	5799	22697	4840	10907	2422	10907	2422	0.00
50	GF	57	57	3940	789	3443	688	400	99	400	99	0.00
50	L	196	137	9079	1761	8342	1618	2857	535	2857	535	0.00
50	LP	1127	206	6624	1393	5716	1205	23680	4241	23680	4241	0.00
50	S	100	51	3540	789	3152	705	1086	207	1086	207	0.00
UNIT 50	TOTAL	2683	1125	55615	11658	47953	10064	41770	8050	41770	8050	0.00
51	AF	1430	1000	37515	8224	33596	7357	20735	3991	20735	3991	0.00

UNIT	SM GP	TOTAL EST. # OF TREES	EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) ** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	CUFT	*** NET *** BDFT	CUFT	CORDS
51	DF	7352	3918	199245	42333	165690	35335	79623	17678	79623	17678	0.00
51	GF	417	417	28761	5756	25135	5023	2918	725	2918	725	0.00
51	L	1430	1000	66276	12855	60899	11813	20853	3905	20853	3905	0.00
51	LP	8225	1501	48352	10171	41725	8799	172867	30959	172867	30959	0.00
51	S	733	375	25843	5761	23009	5144	7926	1509	7926	1509	0.00
UNIT 51	TOTAL	19586	8212	405992	85100	350054	73470	304921	58767	304921	58767	0.00
51A	AF	75	5	139	33	125	30	1764	317	1764	317	0.00
51A	DF	615	51	5867	1184	5027	1016	9710	1797	9710	1797	0.00
51A	GF	5	5	92	17	79	15	46	10	46	10	0.00
51A	L	149	79	3604	714	3280	649	2524	464	2524	464	0.00
51A	LP	2556	1451	36313	7746	31582	6724	44621	8404	44621	8404	0.00
51A	S	59	0	0	0	0	0	823	141	823	141	0.00
UNIT 51A	TOTAL	3459	1589	46015	9695	40092	8433	59489	11133	59489	11133	0.00
52	AF	215	151	5653	1239	5062	1109	3124	601	3124	601	0.00
52	DF	1108	590	30023	6379	24967	5324	11998	2664	11998	2664	0.00
52	GF	63	63	4334	867	3787	757	440	109	440	109	0.00
52	L	215	151	9987	1937	9177	1780	3142	588	3142	588	0.00
52	LP	1239	226	7286	1533	6287	1326	26048	4665	26048	4665	0.00
52	S	110	57	3894	868	3467	775	1194	227	1194	227	0.00
UNIT 52	TOTAL	2951	1237	61177	12823	52748	11071	45947	8855	45947	8855	0.00
52A	AF	38	2	69	17	62	15	882	158	882	158	0.00
52A	DF	308	25	2934	592	2513	508	4855	899	4855	899	0.00
52A	GF	2	2	46	9	39	7	23	5	23	5	0.00
52A	L	75	39	1802	357	1640	325	1262	232	1262	232	0.00
52A	LP	1278	725	18157	3873	15791	3362	22310	4202	22310	4202	0.00
52A	S	29	0	0	0	0	0	412	71	412	71	0.00
UNIT 52A	TOTAL	1730	795	23008	4847	20046	4217	29744	5567	29744	5567	0.00

UNIT	SM GR PR	TOTAL EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) EST. # OF TREES	** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	*** GROSS *** CUFT	*** NET *** BDFT	*** NET *** CUFT	CORDS
54	AF	8	8	243	58	218	52	0	7	0	7	0.00
54	DF	89	89	10268	2072	8796	1778	323	129	323	129	0.00
54	GF	8	8	162	30	137	26	81	18	81	18	0.00
54	L	137	137	6306	1249	5740	1136	1536	338	1536	338	0.00
54	LP	2539	2539	63548	13556	55269	11767	33634	6888	33634	6888	0.00
UNIT 54	TOTAL	2781	2781	80527	16966	70162	14758	35574	7380	35574	7380	0.00
54B	AF	3	3	81	19	73	17	0	2	0	2	0.00
54B	DF	30	30	3423	691	2932	593	108	43	108	43	0.00
54B	GF	3	3	54	10	46	9	27	6	27	6	0.00
54B	L	46	46	2102	416	1913	379	512	113	512	113	0.00
54B	LP	846	846	21183	4519	18423	3922	11211	2296	11211	2296	0.00
UNIT 54B	TOTAL	927	927	26842	5655	23387	4919	11858	2460	11858	2460	0.00
55	AF	558	34	1028	247	925	219	13083	2351	13083	2351	0.00
55	DF	4563	377	43517	8782	37280	7535	72019	13331	72019	13331	0.00
55	GF	34	34	685	127	583	110	343	75	343	75	0.00
55	L	1106	583	26727	5294	24328	4814	18721	3438	18721	3438	0.00
55	LP	18958	10759	269323	57452	234236	49869	330938	62329	330938	62329	0.00
55	S	436	0	0	0	0	0	6105	1047	6105	1047	0.00
UNIT 55	TOTAL	25655	11787	341279	71902	297352	62547	441209	82571	441209	82571	0.00
56	AF	194	12	358	86	322	76	4557	819	4557	819	0.00
56	DF	1590	131	15157	3059	12985	2625	25085	4643	25085	4643	0.00
56	GF	12	12	239	44	203	38	119	26	119	26	0.00
56	L	385	203	9309	1844	8474	1677	6521	1198	6521	1198	0.00
56	LP	6603	3748	93809	20011	81588	17370	115270	21710	115270	21710	0.00
56	S	152	0	0	0	0	0	2127	365	2127	365	0.00
UNIT 56	TOTAL	8936	4106	118873	25044	103572	21786	153679	28761	153679	28761	0.00

UNIT	SM GP	TOTAL EST. # OF TREES	EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) ** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	*** GROSS *** CUFT	*** NET *** BDFT	*** NET *** CUFT	CORDS
57	AF	294	18	543	130	489	116	6909	1241	6909	1241	0.00
57	DF	2410	199	22981	4638	19687	3979	38032	7040	38032	7040	0.00
57	GF	18	18	362	67	308	58	181	40	181	40	0.00
57	L	584	308	14114	2796	12847	2542	9886	1816	9886	1816	0.00
57	LP	10011	5682	142227	30340	123697	26335	174765	32915	174765	32915	0.00
57	S	230	0	0	0	0	0	3224	553	3224	553	0.00
UNIT 57	TOTAL	13548	6225	180226	37971	157028	33031	232998	43605	232998	43605	0.00
59	AF	288	18	531	128	478	113	6762	1215	6762	1215	0.00
59	DF	2359	195	22492	4539	19268	3894	37223	6890	37223	6890	0.00
59	GF	18	18	354	66	301	57	177	39	177	39	0.00
59	L	572	301	13814	2736	12574	2488	9676	1777	9676	1777	0.00
59	LP	9798	5561	139201	29694	121066	25775	171046	32215	171046	32215	0.00
59	S	225	0	0	0	0	0	3156	541	3156	541	0.00
UNIT 59	TOTAL	13260	6092	176392	37163	153687	32328	228040	42677	228040	42677	0.00
61	AF	251	15	462	111	416	99	5880	1057	5880	1057	0.00
61	DF	2051	169	19558	3947	16755	3386	32368	5992	32368	5992	0.00
61	GF	15	15	308	57	262	49	154	34	154	34	0.00
61	L	497	262	12012	2379	10934	2164	8414	1545	8414	1545	0.00
61	LP	8520	4836	121044	25821	105274	22413	148736	28013	148736	28013	0.00
61	S	196	0	0	0	0	0	2744	470	2744	470	0.00
UNIT 61	TOTAL	11530	5298	153384	32315	133641	28111	198296	37111	198296	37111	0.00

S U B T O T A L S

SAMPLE GROUP	TOT EST # OF TREES	EST # OF TREES	SAWTIMBER ** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	NON-SAWTIMBER GROSS BDFT	GROSS CUFT	NET BDFT	NET CUFT	CORDS
AF	8723	4566	169865	37351	152148	33406	147782	27747	147782	27747	0.00
DF	52419	19162	1102719	231849	922767	194598	663454	135963	663454	135963	0.00
GF	2008	2008	129688	25902	113250	22596	14596	3577	14596	3577	0.00
L	11612	7455	431365	84248	395155	77152	178815	33387	178815	33387	0.00
LP	128404	63275	1631196	347337	1417245	301366	2328125	433632	2328125	433632	0.00
S	5109	1644	113286	25252	100861	22548	61291	11165	61291	11165	0.00

OVERALL TOTALS--	208275	98110	3578120	751939	3101426	651666	3394062	645470	3394062	645470	0.00

UNIT	SM GR P	TOTAL EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) # OF TREES	** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	*** GROSS *** CUFT	*** NET *** BDFT	*** NET *** CUFT	CORDS

* FOR TREE-BASED SAMPLES, THE CUTTING UNIT VOLUME IS BASED ON THE # OF TREES TALLIED OR THE SUM OF KPIS THAT FALL WITHIN THE CUTTING UNIT. FOR AREA-BASED SAMPLES, THE CUTTING UNIT VOLUME IS BASED ON AN AVERAGE VOLUME PER ACRE AT THE STRATA LEVEL TIMES THE NUMBER OF ACRES IN THE CUTTING UNIT.
*R = RECOVERED VOLUME ADDED TO NET SECONDARY VOLUME.
*FOR CRUISE METHOD 3P ONLY, THE COLUMN Est. # of Trees for sawtimber WILL SHOW ZERO INSTEAD OF ACTUAL TALLY.

UC10: NET CUFT VOLUME (FOR SAWTIMBER ONLY : PROD = 01)
BY SPECIES WITHIN CUTTING UNIT ACROSS ALL STRATA

CRUISE#: 06801 SALE#: 14801
SALENAME: Ashley Herrig
RUN DATE & TIME: 06-20-2014 14:30:07

VERSION: 04.10.2014
VOLUME LIBRARY VERSION: 04.02.2014

SPEC---	AF	DF	GF	LP	S	WL	TOTALS
33	2822	13553	1927	3375	1973	4531	28180
37	1713	8229	1170	2049	1198	2751	17110
37A	202	968	138	241	141	324	2013
38	11993	57600	8188	14344	8385	19257	119767
42	74	2540	37	16810	0	1623	21083
43	42	1439	21	9526	0	920	11947
44A	2318	11133	1583	2772	1621	3722	23148
44B	1814	8713	1238	2170	1268	2913	18116
44D	1915	9197	1307	2290	1339	3075	19122
45	27	931	14	6164	0	595	7731
46	57	1947	28	12888	0	1244	16164
48	177	6096	89	40344	0	3895	50600
49	30	1016	15	6724	0	649	8433
49A	12	423	6	2802	0	270	3514
50	1008	4840	688	1205	705	1618	10064
51	7357	35335	5023	8799	5144	11813	73470
51A	30	1016	15	6724	0	649	8433
52	1109	5324	757	1326	775	1780	11071
52A	15	508	7	3362	0	325	4217
54	52	1778	26	11767	0	1136	14758
54B	17	593	9	3922	0	379	4919
55	219	7535	110	49869	0	4814	62547
56	76	2625	38	17370	0	1677	21786
57	116	3979	58	26335	0	2542	33031
59	113	3894	57	25775	0	2488	32328
61	99	3386	49	22413	0	2164	28111
TOTALS	33406	194598	22596	301366	22548	77152	651666

	IDENTIFIER	EDIT MESSAGE
1	S	- Sample Group does not have at least one measured tree
4	GF	- Sample Group does not have at least one measured tree