

Umatilla NF
Forest Plan Outputs

Resource Activity	Unit of measure	Forest Plan projection	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	AVG	Variability threshold	% Actual vs. projection
Fire																
Natural Fuel	MAcres	3.4	17.1*	2.7	1.2	16.3	5	11.9	13	17.5	3.1	5.3	5.7	8.2		240
Activity Fuel	MAcres	5.8	*	9.1	4.9	5.5	1.6	1.6	1.9	1	2.6	0.8	1	3.0		52
Fish																
Resident structural	Structure	NS**	22		18	17	2	0						11.8		
Resident non-structural	Acres	NS**	17	3	2	90	0							22.4		
Anadromous structural	Structure	NS**	345	45	400	46	15	0						142		
Anadromous non-structural	Acres	NS**	10	105	61	67	19							52		
Anadromous stream restore	Miles	NS**					4	5	44	41	7	26	14	20.1		
Inland stream restore	Miles	NS**							1	8	11	13	3	7.2		
Range																
Permitted grazing	MAUMs	58	51.4	42.3	45.4	48.9	54.5	51.3	59	50.4	62.7	62.6		52.9	< 52.2	91
Non-structural improvements	Acres	NS**	2.3	27	2143	2110	2100	0	2925	2325	0	148	141	1084		
Structural improvements	Structure	NS**	65	10	5	33	26	30	45	44	42	45	18	33		
Noxious weed treatment	Acres	NS**	335	40	2261	3877	2469	1737	4341	1020	1759	5325	9981	3013		
Recreation																
Trail construct/reconstruct	Miles	30	16	15.9	0.6	6.8	11.8	0	5	1		9.1	8	7.4	< 24	25
Trail maintenance	Miles	400	638	627	765			0						508		127
Rec resource admin/maint	MPAOTs	255	290	307	260	294	341	792	702	667	702	1032	1000	581		228
Roads																
Constuction	Miles	92		51		0.1	0	0	0	0	0	0		6.4		7
Reconstruction	Miles	94		0.8		0	0	0	46	30.5	37.7	20.8		17.0		18
Decommission	Miles	NS**	60		15		69	0	0.6	65	0.6	19.4		28.7		
Closed	Miles	NS**		289			58	3	0	0	0	0		50		
TES Species																
Aquatic habitat restore	Miles	NS**							2	1	4	2	3	2.4		
Terrestrial habitat restore	Acres	NS**	0		0	2	974	0	14	30	0	0	50	107.0		
Habitat structure improve	Structure	NS**		6		5								5.5		
Timber																
Total program sale quantity	MMBF	159	72.4	61	42	8.5	22.3	44.7	82	62	26	17	17	41.4	< 143.1	26
Reforestation (planted)	MAcres	4.4	7.1	5.8	5	6	4.6	3.2	3.4	5.8	4.2	5.5	1.4	4.7	> 5.1	107
Reforestation (natural)	MAcres	3.1	0.8	2.4	2.8	5	4.2	5.6	4.9	4.5	6.2	4	4.4	4.1		131
Timber stand improvement	MAcres	2.9	2.3	1.3	3.2	2.5	3.4	4.3	2.9	4.9	3.2	3.6	2.5	3.1	> 3.5	107
Wildlife																
Habitat restore/enhance	MAcres	10	5.3	1.4	2.6	0.7	0.1	17.7	4	3.3	2.8	2	1.4	3.8		38
Habitat structures	Structure	75	96	133	293	35	44	1	91	195	63	5	5	87		116
Water																
Watershed improvements	Acres	454	54	25	319	231	350	110	208	254	273	198	112	194		43

* natural and activity combined

** NS = not specified