

Wallowa-Whitman 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	22.4	2	17.5	5.5	5.2	2.8	3.6	12	9.8	0.5	1.1	7.3	6.1		27
Activity Fuel	MAcres	(combined)														
Fish																
Resident structural	Structure	500	1131	109	330	56	1131	19	716	1262	200			550		110
Anadromous non-structural	Acres	250	84	1267	145	110	84	254	64	4.3	20			226		90
Anadromous stream restore	Miles	NS*				5.5	8.5		17		58.1		85	34.8		
Inland stream restore	Miles	NS*							1		1		11	4.3		
Range																
Permitted grazing	MAUMs	186	174.1	171.3	179.8	178.5	173.3	171.6	132.7	127	127.7	136.6		157.3	< 148.8	85
Non-structural improvements	Acres	NS*	1822	1140	560	47	175	155	45	16	0	0		396		
Structural improvements	Structure	NS*	138	118	89	105	108	89	97	36	23.5	34		83.8		
Noxious weed treatment	Acres	400	2286	1950	650	473	1091	574	1207	1467	2853	2775	5039	1851	< 360	463
Recreation																
Trail construct/reconstruct	Miles	4	27	8.8	16.3	23.1	15	4	6	10.1	23.2		4	13.8		344
Trail maintenance	Miles	225	162	153	170	170	91	69			500	1009	528	317		141
Developed rec capacity	MPAOTs	661	841	841	841	857	829			2063	1452		1300	1128		171
Roads																
Construct/Reconstruct	Miles	249	44	85	12	35.4	57	56.3	105	62.3	76	39.3	50.6	56.6		23
Decommission	Miles	NS*	162	153	170	170	91	69			500	1009	528	317		
Closed	Miles	447.5	357	508	54	109	4					5.6		173		39
TES Species																
Aquatic habitat restore	Miles	NS*							1	2	5		8	4		
Terrestrial habitat restore	Acres	NS*							28	150	190		85	113.3		
Habitat structure improve	Structure	NS*								12				12		
Timber																
Total program sale quantity	MMBF	205	53	79	23	29	54	53	49	40	66	33	32	46.5	< 184.5	23
Reforestation (planted)	MAcres	4.7	6.9	7.6	10.1	8.8	7.9	6	3.5	3.1	2.3	1.5	1.1	5.3	> 5.2	114
Reforestation (natural)	MAcres	9.6	3	6.2	6	5.7	3.9	7.5	3.8	2.6	2.1	3	2.8	4.2	< 8.6	44
Timber stand improvement	MAcres	7.4	6.4	8.1	8	6.6	6.2	5.4	2.8	4.5	3	4.6	10.1	6.0	< 6.7	81
Wildlife																
Habitat restore/enhance	MAcres	1	2.8	19.1	18.6	25.7	5.4	7	20.3	26.7	14.4		2.5	14.3		1425
Habitat structures	Structure	NS*	20960	808	1626	1247	681	711	1169	747	1027		1495	3047		
Water																
Watershed improvements	Acres	1000	200	289	217	111	200	157	461	508	361		389	289		29

* NS = not specified