Grazing EIS Alternative 3B

Allotments and Pastures Where Livestock Grazing Use Would Cease

Pastures that would no longer be grazed in order to protect natural values under authority of FLPMA are denoted with a +. All other pastures did not meet either upland and/or riparian standards in the rangeland health assessment and livestock grazing use was considered a significant causal factor.

Grazing Allotment	Item	Pasture Name	Total Acres Effected (BLM, private, and state acres)
Fifteen Mile Community	1	Angel Canyon Native	16,313
	2	Basque Seeding East	2,070
	3	Basque Seeding West	1,842
	4	+ Dry Creek	3,284
	5	Dry Farm South	3,951
	6	Etchart Seeding	3,662
	7	Greenponds	33,468
	8	Jackson Creek North	30,581
	9	Jackson Creek South	7,380
	10	+ Jug Springs	3,194
	11	McDermitt Seeding East	5,831
	12	Oregon Canyon Brush Control	4,265
	13	Oregon Canyon Seeding West	2,498
	14	Overshoe Seeding North	7,460
	15	+ V	21,846
	16	+ Whitehorse	2,150
McCormick	17	Payne Creek [1]	0
Whitehorse Butte	18	Willow Butte Seeding	4,507
	19	Buckskin Seeding	7,224
	20	+ Fifteen Mile	20,189
	21	Fish Creek Seeding North	3,347
	22	Fish Creek Seeding South	3,847
	23	Frenchie South	11,331
	24	Red Mountain North	26,985
	25	Whitehorse Seeding	3,891
	26	+ Willow	25,589
Albisu-Alcorta	27	Upper Lazy T	1,844
	28	Lower Lazy T	1,410
Zimmerman	29	+ Disaster Peak Native	5.554
	30	+ Dry Creek	7,424
	31	+ Riser	5,746
	32	+ Turner	10,173
		Totals >>>>>>>>>>>>>>>>>>>>>	238,308

[1] Riparian standards were not met in Payne Creek Pasture. However, fence relocation in Payne Creek Pasture of McCormick Allotment would result in improvement of riparian habitat values adversely impacted by current livestock grazing use. Consequently, grazing use would not need to be eliminated from Payne Creek Pasture under Alternative 3B.