

## Corrected Table B - Trout Creek Geographic Management Area Standards of Rangeland Health Evaluation

Pastures highlighted in yellow below did not meet standards and BLM concluded that current livestock grazing use is likely a significant causal factor. Other contributing factors are noted in columns (3) and (4).

Item	(1) Grazing Allotment	(2) Pasture Name	(3) Upland Factor(s) Resulting in Standards Failure	(4) Riparian/Wetland and Water Quality Factor(s) Resulting in Standards Failure
1	Fifteen Mile Community (01201)	Angel Canyon Native	Upland factors were not an issue	Poor quality stream or meadow conditions were observed. No monitoring studies have been established but current livestock use is likely causal factor.
2	Fifteen Mile Community (01201)	Basque Seeding East	Rangeland studies showed downward trend Invasive annual plants Gray rabbitbrush prevalence Cumulative effects: rabbits, cattle, drought, insects	Riparian factors were not an issue
3	Fifteen Mile Community (01201)	Basque Seeding West	Rangeland studies showed downward trend Invasive annual plants Cumulative effects: rabbits, cattle, drought, insects	Riparian factors were not an issue
4	Fifteen Mile Community (01201)	Etchart Seeding	Rangeland studies showed downward trend Invasive annual plants Weak native forb composition and abundance Cumulative effects: rabbits, cattle, drought, insects	Riparian factors were not an issue
5	Fifteen Mile Community (01201)	Green Ponds	Upland factors were not an issue	Studies indicated a downward trend or weaker than expected recovery of riparian habitat
6	Fifteen Mile Community (01201)	*McDermitt Sdg East	Rangeland studies showed downward trend Invasive annual plants Geographic extent of grassland communities Cumulative effects: rabbits, cattle, drought, insects	Riparian factors were not an issue
7	Fifteen Mile Community (01201)	*Oregon Canyon Sdg West	Rangeland studies showed downward trend Invasive annual plants Cumulative effects: rabbits, cattle, drought, insects	Riparian factors were not an issue
8	Fifteen Mile Community (01201)	*Overshoe Sdg North	Rangeland studies showed downward trend Invasive annual plants weak native forb composition and abundance Cumulative effects: rabbits, cattle, drought, insects	Riparian factors were not an issue

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9	Fifteen Mile Community (01201)	*Pronghorn	Rangeland studies showed downward trend Cumulative effects: rabbits, cattle, drought, insects	Riparian factors were not an issue
10	Fifteen Mile Community (01201)	<sup>1</sup> Schoolhouse Seeding East and Schoolhouse Seeding West	Rangeland studies showed downward trend Invasive annual plants Gray rabbitbrush prevalence Weak native forb composition and abundance Cumulative effects: rabbits, cattle, drought, insects	Riparian factors were not an issue
11	Fifteen Mile Community (01201)	Twelve Mile Seeding	Rangeland studies showed downward trend Invasive annual plants Cumulative effects: rabbits, cattle, drought, insects	Past hydrologic events such as stream down-cutting continue to impair and influence riparian function
12	McCormick (01202)	Payne Creek	Upland factors were not an issue	Poor quality stream or meadow conditions were observed. No monitoring studies have been established but current livestock use is likely causal factor.
13	Zimmerman #01203	Pinky	Rangeland studies showed downward trend	Riparian factors were not an issue
14	Whitehorse Butte (01206)	Willow Butte Seeding	Rangeland studies showed downward trend	Riparian factors were not an issue
15	Whitehorse Butte (01206)	Buckskin Seeding	Rangeland studies showed downward trend Weak native forb composition and abundance Cumulative effects: rabbits, cattle, drought, insects	Riparian factors were not an issue
16	Whitehorse Butte (01206)	Fish Creek Seeding N	Geographic extent of grassland communities Gray rabbitbrush prevalence	Poor quality stream or meadow conditions were observed. No monitoring studies have been established but current livestock use is likely causal factor.
17	Whitehorse Butte (01206)	Fish Creek Seeding S	Geographic extent of grassland communities Gray rabbitbrush prevalence	Poor quality stream or meadow conditions were observed. No monitoring studies have been established but current livestock use is likely causal factor.
18	Whitehorse Butte (01206)	Frenchie South	Rangeland studies showed downward trend Invasive annual plants	Riparian factors were not an issue
19	Barren Valley (10801)	12 Mile Seeding	Rangeland studies showed downward trend Invasive annual plants	Riparian factors were not an issue
20	Albisu Alcorta (01304)	Andy Fife	Rangeland studies showed downward trend Invasive annual plants	Riparian factors were not an issue
21	Albisu Alcorta (01304)	Lazy T Upper	Rangeland studies showed downward trend Invasive annual plants Geographic extent of grassland communities	Riparian factors were not an issue

<sup>1</sup> Schoolhouse Seeding East and West have been grazed as a single pasture unit.

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22	Albisu Alcorta (01304)	Lazy T Lower	Rangeland studies showed downward trend Invasive annual plants Geographic extent of grassland communities	Riparian factors were not an issue