

TABLE C – PROPOSED RANGELAND DEVELOPMENT PROJECTS
 TROUT CREEK GEOGRAPHIC MANAGEMENT AREA ALLOTMENTS, ALBISU -ALCORTA ALLOTMENT, TENMILE ALLOTMENT, AND BARREN VALLEY ALLOTMENT

Grazing Allotment	Pasture	Project Type / Notes	Project Name / Units	Alternative 1 Proposed Projects	Alternative 2 Projects Proposed	Alternative 3 Projects Proposed	Alternative 4 Projects	# Livestock Permittee
15 Mile Community	Angel Canyon Native	New east/west division fences to form separate use areas for Lucky 7, Cleto Maguira and David Etchart. Located within Oregon Canyon WSA.	ACN # 1, 2, and 3 Approximately one to two miles.	X				2,5, 4
15 Mile Community	Angel Canyon Native	New east/west division fences that would result in Cleto Maguira and Lucky 7 running in common on the south end and Dave Etchart running alone on the north end. Located within Oregon Canyon WSA.	ACN # 1 and 2 only			X		2,5,4
15 Mile Community	Angel Canyon Seeding	New pipeline to supplement water flow in Angel Canyon Pipeline. Water source located on private land.	ACS #1 1 ½ miles	X		X	X	2
15 Mile Community	Angel Canyon Seeding	Brushbeat part of Angel canyon Seeding to enhance livestock forage / crested wheatgrass seeding.	Treat 50% of pasture	X				2
15 Mile Community	Basque Seeding East	Brush-beat to enhance livestock forage / crested wheatgrass seeding	BSE #1 Treat 1,035 acres (50% treatment of 2,069 acre pasture)	X		X		4
15 Mile Community	Basque Seeding West	Brush-beat to enhance livestock forage / crested wheatgrass seeding	BSW #1 Treat 920 acres (50% treatment of 1,840 acre pasture)	X		X		4
15 Mile Community	Blue Mountain	New fence to carve out proposed 3 Man Butte West pasture for Barren Valley Allotment	BM #1 3 miles	X		X		1,3

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15 Mile Community	Blue Mountain	New fence to prevent cattle drift to the south in Blue Mountain Pasture	BM #2 2 miles	X		X		1,3
15 Mile Community	Blue Mountain	Convert temporary electric fence to permanent 3 strand barbed wire	BM #3 5 miles	X		X		1,3
15 Mile Community	Blue Mountain	New gap fence to prevent cattle drift	BM #4 ½ mile	X		X		1,3
15 Mile Community	Blue Mountain	New division fence to separate Treetop Ranches from Dave Etchart	BM #5 3 miles	X		X	X	1,3
15 Mile Community	Blue Mountain	New pipeline (part of new Dry Farm Pipeline)	TT #1 ½ mile	X		X		3
15 Mile Community	Blue Mountain	New livestock trough for TT #1	1 livestock water trough	X		X		3
15 Mile Community	Blue Mountain	3C pipeline extension	TT #2 4 miles	X				3
15 Mile Community	Blue Mountain	Troughs for 3C pipeline extension (TT #2)	4 troughs	X				3
15 Mile Community	Blue Mountain	Install Treetop Ranch sign along highway 95	1 new sign	X	X	X	X	3
15 Mile Community	Buckbrush	New pipeline extension	B #1 1 mile of Pipeline extension from adjoining pasture	X		X	X	2
15 Mile Community	Buckbrush	New livestock trough for B #1 pipeline extension	B #2 1 new livestock trough	X		X	X	2
15 Mile Community	Buckbrush Seeding	Brushbeat and re-seed crested wheat to restore livestock forage base	BBS #1 Treat 1,000 acres out of a 2,700 acre pasture (700 acres are a black greasewood type)	X		X	X	2

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15 Mile Community	Dry Creek **	Prescribed fire in mountain big sagebrush	DC #1 Not to exceed 3,300 to 4,400 total burned acres among Sheepline BC, Dry Creek, Whitehorse, and V Pastures	X	X	X	X	2
15 Mile Community	Dry Farm South	New pipeline with a water source on private land. This pipeline would connect to an existing pipeline.	TT #1 2 miles	X		X		3
15 Mile Community	Dry Farm South	New trough for Dry Farm pipeline	1livestock water trough	X		X		3
15 Mile Community	Etchart Seeding **	Brush-beat and reseed with non-native perennial grass to suppress invasives and reduce fire fuels (WUI Project)	ES #1 Treat 600 acres (see GIS shapefile)	X	X	X	X	4
15 Mile Community	Jaca Seeding	New pipeline	JS #1 2 ½ miles	X		X	X	2
15 Mile Community	Jaca Seeding	Pipeline extension	JS #2 1 mile	X		X	X	2
15 Mile Community	Jaca Seeding	New reservoir to feed livestock water pipeline	JS #3 1 reservoir	X		X	X	2
15 Mile Community	Jaca Seeding	Brushbeat part of Jaca Seeding to enhance livestock forage / crested wheatgrass seeding.	Treat 50% of pasture	X				
15 Mile Community	Jackson Creek North	Jackson Creek Pipeline Extension ½ mile east of Highway 95.	TT #3 3 miles	X		X		3
15 Mile Community	Jackson Creek North	New livestock troughs for TT #3 pipeline extension. Located within ONDA proposed WSA.	2 troughs	X		X		3

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15 Mile Community	Jackson Creek North	New Willow Springs Pipeline. Located within ONDA proposed WSA.	TT #4 ¾ mile	X				3
15 Mile Community	Jackson Creek North	New livestock trough for TT #4 pipeline. Located within ONDA proposed WSA.	1 trough	X				3
15 Mile Community	Jackson Creek North	Dawson Reservoir Pipeline Extension. Located within ONDA proposed WSA.	TT #5 3 miles	X				3
15 Mile Community	Jackson Creek North	New livestock troughs for Dawson Reservoir Pipeline Extension, TT #5. Located within ONDA proposed WSA.	4 troughs	X				3
15 Mile Community	Jackson Creek North	Pipeline reconstruction in an existing pipeline	TT #6 1 mile of reconstruction					3
15 Mile Community	Jackson Creek North	New livestock trough in holding pen near NE corner of Cascade Brush Control Pasture. Located near but outside of ONDA proposed WSA.	JCN #1 1 trough	X		X		3
15 Mile Community	Jackson Creek North	New livestock trough beside existing Cascade Spring riparian exclosure	CSE #1 1 trough	X		X		3
15 Mile Community	Jackson Creek North	New livestock trough beside existing Slickear Spring riparian exclosure	SES #1 1 trough	X		X		3
15 Mile Community	Jackson North Pasture	New division fence. Jackson Creek North pasture. Located on edge but outside of ONDA proposed WSA.	JCN #2 6.5 miles	X		X		3
15 Mile Community	McDermitt Seeding West	New pipeline	MSW #1 2 miles	X		X	X	2

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15 Mile Community	McDermitt Seeding West	Pipeline extension	MSW #2 1 mile	X		X	X	2
15 Mile Community	McDermitt Seeding West	New livestock water troughs for MSW #1 and MSW #2	3 livestock water troughs	X				2
15 Mile Community	McDermitt Seeding West	New division fence to carve out an individual use pasture for Cleto Maguira.	MSW #3 1 mile	X		X		5
15 Mile Community	McDermitt Sdg West **	Brush-beat and reseed with non-native perennial grass to suppress invasives and reduce fire fuels (WUI Project)	MSW #4 Treat approximately 3,700 acres (50% of a 7,569 acre pasture, see GIS shapefile)	X	X	X	X	2
15 Mile Community	McDermitt Seeding West	New pipeline extension into McDermitt Seeding West	MSW #5 1 mile of pipeline extension	X		X	X	2
15 Mile Community	McDermitt Seeding West	New livestock water trough for project MSW #5	1 new livestock water trough	X		X	X	2
15 Mile Community	Pronghorn	Pipeline extension from Basque Seeding west	P #1 ½ mile	X		X		4
15 Mile Community	Pronghorn	New livestock water trough	P #2 1 livestock water trough	X		X		4
15 Mile Community	V	New division fence (located within Fifteenmile Creek or Oregon Canyon WSAs depending on exact location)	V #1 5-6 miles	X				3,4
15 Mile Community	V **	Prescribed fire in mountain big sagebrush	V #2 Not to exceed 3,300 to 4,400 total burned acres among Sheepline BC, Dry Creek, Whitehorse, and V Pastures	X	X	X	X	3,4

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15 Mile Community	Whitehorse	Prescribed fire in mountain big sagebrush	W #1 Not to exceed 3,300 to 4,400 total burned acres among Sheepline BC, Dry Creek, Whitehorse, and V Pastures	X	X	X	X	2
McCormick	Bretz Seeding	Brush-beat to enhance livestock forage	BS #1 1,530 acres (50% of 3,061 acre pasture)	X				8
McCormick	Deafenbaugh Riparian	New pipeline from private water source. Located within BLM WSA.	McC #2 ½ mile	X				8
McCormick	Deafenbaugh Riparian	New livestock water trough for McC #2. Located within BLM WSA.	1 trough	X				8
McCormick	Indian Creek Pasture	Rehab rock-hound disturbance	RH #1 1 acre	X	X	X	X	8
McCormick	Flattop Seeding **	Brush-beat and reseed with non-native perennial grass to suppress invasives and reduce fire fuels ((WUI Project)	FS #1 Treat 325 acres (see GIS shapefile)	X	X	X	X	8
McCormick	Mitchell Field (private)	New spring development on permittee private land that would feed McC #2 and supplement Angel Canyon Pipeline flow	MF #1 1 new spring development on private land	X		X		8
McCormick	Payne Creek	New livestock water pipeline from Mine Creek to Cherokee Ridge. Located within BLM WSA.	McC #1 1 mile	X				8
McCormick	Payne Creek	Realign pasture boundary fence to remove Payne Creek in Payne Creek Pasture of McCormick Allotment. A new segment of Payne Creek would then be within Zimmerman Allotment	PC #1 ¾ mile	X		X	X	8

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McCormick	Payne Creek	Remove existing north boundary fence of Payne Creek Seeding pasture	PC #3 ¼ mile	X		X	X	8
McCormick	Payne Creek	New spring development (Mahogany Spring) for McC #1 pipeline.	PC #2 1 spring development	X				8
McCormick	Payne Creek	New livestock water trough for McC #1 pipeline. Located within BLM WSA.	1 livestock water trough	X				8
McCormick	Sheepline Brush Control Pasture	Convert existing temporary electric fence to permanent barbed wire fence. Located partially within BLM WSA.	SBC #1 1.5 miles	X		X	X	8
McCormick	Sheepline Riparian Excl	Realign existing enclosure fence boundary. Located within BLM WSA.	SBC #2 ½ mile	X				8
Albisu/Alcorta	Andy Fife	Remove existing 30,000 gallon water tank from Andy Fife Pipeline. Located within ONDA proposed WSA.	AF #1 1 water tank removal	X		X	X	9
Albisu/Alcorta	Andy Fife **	Burn cheatgrass dominated areas and reseed with native perennial grass to suppress invasives and reduce fire fuels (WUI Project) Located within ONDA proposed WSA.	AF #2 Treat up to 1,400 acres	X	X	X	X	9
Albisu/Alcorta	Breaks Pasture	New division fence. Located within ONDA proposed WSA.	TB #1 4 miles	X				9
Albisu/Alcorta	Breaks Pasture	New livestock reservoir on Shearing Corral Creek. Located within ONDA proposed WSA.	AA #1 1 reservoir	X				9
Albisu/Alcorta	Upper Lazy T	New livestock reservoir on Dry Creek.	AA#2 1 new reservoir	X				9

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Albisu/Alcorta	Upper Lazy T **	Burn cheatgrass dominated areas and reseed with native perennial grass to suppress invasives and reduce fire fuels (WUI Project)	ULT #1 Treat up to 1,400 acres	X	X	X	X	9
Albisu/Alcorta	Lower Lazy T	Pipeline extension into southern end of Lower lazy T	AA #3 1 mile	X		X	X	9
Albisu/Alcorta	Lower Lazy T	New livestock trough at the end of AA #3 pipeline extension	AA #4 1 new trough	X		X	X	9
Albisu/Alcorta	Lower lazy T	New large livestock trough beside an existing water trough.	AA #4 1 large livestock trough	X		X		9
Albisu/Alcorta	Lower Lazy T **	Burn cheatgrass dominated areas and reseed to native perennial grass to suppress invasives and reduce fire fuels (WUI Project)	LLT #1 Treat up to 1,400 acres	X	X	X	X	9
Tenmile Seeding	Tenmile Seeding **	Burn and reseed with non-native perennial grass to suppress invasives and reduce fire fuels (WUI Project)	TS #1 Treat up to 1,700 acres.	X	X	X	X	10
Whitehorse Butte Allotment #01206	Red Mountain North	Corridor fence Willow Creek to protect LCT habitat and install water gap for wild horse and livestock use	RMN #1 2 miles	X	X	X		7
Whitehorse Butte Allotment	Red Mountain North	Red Mountain North drift fence. Near but not within ONDA proposed WSA	RMN #2 ¼ mile	X	X	X		7
Whitehorse Butte Allotment	Fish Creek Seedings	Remove division fence between Fish Creek Seeding North and South	FCS #1 4 miles	X		X	X	7
Whitehorse Butte Allotment	Willow Butte Seeding	Remove northern boundary fence and include existing seeding in Red Mountain South Pasture	WBS #1 4 miles	X		X	X	7
Whitehorse Butte Allotment	Red Mountain South and Willow Pastures	Remove several riparian enclosure fences	XCL #1 To be determined	X	X	X	X	7

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Whitehorse Butte Allotment	15 Mile	Reduce size of some water gaps created by enclosures	GAP #1 Install ½ mile fence	X	X	X	X	7
Zimmerman Allotment #01203	Disaster Peak Native	Fence extension to be built in Nevada to stop cattle drift. Located within BLM WSA.	Z #1 ¼ mile	X		X		6
Zimmerman Allotment	Disaster Peak Native	New reservoir to capture sediment & arrest erosion	Z #2 1reservoir	X		X		6
Zimmerman Allotment	Riser	New reservoir to capture sediment & arrest erosion	Z #3 1 reservoir	X		X		6
Zimmerman Allotment	Pinky	New livestock water reservoir	Z #4 1reservoir	X		X		6
Zimmerman Allotment	Long Ridge	New spring development	Z #5 1 spring development	X		X		6
Zimmerman Allotment	Long Ridge	New short pipeline from project Z #5.	Z #6 One tenth of a mile	X		X		6
Zimmerman Allotment	Long Ridge	New livestock water trough on pipeline Z #6	1 livestock water trough	X		X		6
Barren Valley	The Gap	New division fence	TG #1 3 miles	X		X		1
Barren Valley	The Gap	New livestock reservoir	TG #2 1 new reservoir	X		X		1
Barren Valley	The Gap	New well	TG #3 1 new well	X		X		1
All allotments below 5,000 feet	All pastures below 5,000 feet	Plant adapted native or non-native perennials along road burms and other highly disturbed areas	As needed	X		X	X	All
All allotments above 5,000 feet	All pastures above 5,000 feet	Plant native perennials along road burms and other highly disturbed areas to reduce incidence of invasive plants.	As needed	X		X	X	All

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Selected allotments below 5,000 feet elevation	Selected areas within pastures	Apply 2-4d or other approved compounds to control rabbitbrush when the pesticide injunction is lifted in Oregon.	Etchart and Flattop Seedings only.	X		X	X	4,5

Table D Legend

X - Indicates BLM Approval of projects by alternative.

- Livestock permittees associated with projects are as follows; (1) – Richard Yturriondobeitia, (2) – Lucky 7 Ranch, (3) – Treetop Ranches, (4) – David Etchart, (5) – Cleto Maguira, (6) – Zimmerman Ranch, (7) – Whitehorse Ranch, (8) – GJ Livestock, (9) – Alcorta Ranch, (10) currently unallocated to any one permittee.

****** - Projects already approved in existing EAs but not yet completed. See EA OR-030-99-099 and OR-030-00-008. These EAs address Wildland -Urban Interface (WUI) treatments or application of prescribed fire in mountain big sagebrush communities.