## Appendix D

# **Condition Assessment Tables for Dry Bay Area Trails**

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**Table D-1 Summary of Trail Condition Classification by Specific Trail (Alternative 1)** 

Trail	Condition	Miles	Acres (Max) <sup>1</sup>	Acres (Min) <sup>1</sup>
Airport Cutoff	Good	0.66	0.48	0.24
•				
Alsek Mouth Route	Good	0.98	0.71	0.36
Alsek North Trail	Good	10.22	11.67	5.85
	Fair	0.88	0.85	0.46
	Degraded	0.24	0.25	0.12
	8		0.120	V.1.
Bear Island Trail	Good	2.15	1.57	0.78
Dear Island ITali	0000	2.13	1.57	0.70
Boring Trail	Good	1.39	1.01	0.51
Bornig Trail	Fair	0.14	0.11	0.05
	1 dii	0.14	0.11	0.03
Doame East Trail	Very Degraded	0.38	0.27	0.14
Doanic East Itali	Very Degraded	0.56	0.27	0.14
Doame Trail	Good	0.21	0.15	0.08
Doanie Itali	Fair	1.15	0.13	0.42
	Degraded	0.14	0.83	0.42
		0.05	0.20	0.17
	Very Degraded	0.05	0.04	0.02
D. W. (D. (	G 1	0.45	0.22	0.16
Doame West Routes	Good	0.45	0.33	0.16
	Fair	0.97	1.04	0.65
	Degraded	0.16	0.38	0.27
	Very Degraded	0.21	0.56	0.41
Des Galacca Constitution	Cont	1.70	2.10	1.10
Dog Salmon Cutoff Trail	Good	1.70	2.19	1.10
	Fair	0.31	0.59	0.32
	Degraded	0.01	0.04	0.03
DSC Estuary Routes	Good	1.48	1.19	0.59
DSC Estuary Routes	Fair	1.48	0.74	0.39
	Degraded	0.02	0.01	0.01
DSC Trail	Good	0.63	0.78	0.39
DSC Trail	Fair	0.09	0.78	0.39
	Degraded	0.09	0.33	0.22
	Very Degraded	0.07	0.67	0.33
Donas Danta	Cand	2.21	2.52	1.26
Dunes Route	Good	3.31	2.53	1.26
	Fair	2.58	3.98	2.10
Foot Access Troil	Cood	0.47	0.24	0.17
East Access Trail	Good	0.47	0.34	0.17
	Fair	0.12	0.13	0.06
	Degraded	0.02	0.01	0.01
T (CIL M 1 T T	G 1	1.45	1.07	0.72
East Cabin North Trail	Good	1.47	1.07	0.53

**Table D-1 continued** 

Good Good Fair Good Fair Good Fair Good Fair Good Food	1.63  1.25 0.17  1.24 0.10  1.09 0.27	1.18  0.96 0.75  1.26 0.15  0.79 0.19	0.59  0.48 0.45  0.63 0.07
Good Fair  Good Fair  Good Fair  Good Fair	1.25 0.17 1.24 0.10 1.09 0.27	0.96 0.75 1.26 0.15	0.48 0.45 0.63 0.07
Fair Good Fair Good Fair Good	0.17 1.24 0.10 1.09 0.27	0.75 1.26 0.15	0.45 0.63 0.07
Fair Good Fair Good Fair Good	0.17 1.24 0.10 1.09 0.27	0.75 1.26 0.15	0.45 0.63 0.07
Good Fair Good Fair	1.24 0.10 1.09 0.27	1.26 0.15	0.63 0.07
Fair Good Fair Good	0.10 1.09 0.27	0.15	0.07
Fair Good Fair Good	0.10 1.09 0.27	0.15	0.07
Good Fair Good	1.09 0.27	0.79	
Fair Good	0.27		0.40
Fair Good	0.27		
Good			0.10
	2.93	4.29	2.16
Fair	1.23	2.37	1.27
Degraded	0.21	0.51	0.33
_	0.32	1.00	0.59
, ,			
Good	2.00	3.29	1.85
Fair		0.34	0.21
Degraded	0.22	0.39	0.21
	0.04	0.20	0.12
, ,			
Good	1.25	1.40	0.73
Fair	3.44	8.85	5.52
Degraded	0.38	1.43	0.90
Very Degraded	0.27	2.66	1.33
, ,			
Good	1.79	1.30	0.65
Fair	0.52	0.91	0.50
Degraded	0.66	3.53	2.03
Very Degraded	0.11	1.06	0.53
Good	2.00	2.53	1.27
Fair	0.16	0.23	0.12
Good	0.88	0.64	0.32
			0.15
Fair	0.55	1.20	0.80
			0 = :
			0.71
Degraded	0.23	1.03	0.63
Foin	1.20	2.55	254
Fair	1.39	3.33	2.54
Cood	0.22	0.20	0.14
			0.14
raii	0.14	0.14	0.07
	Degraded Very Degraded  Good Fair Degraded  Good Fair Degraded  Good Fair Degraded  Good Fair Degraded	Degraded         0.21           Very Degraded         0.32           Good         2.00           Fair         0.22           Degraded         0.04           Good         1.25           Fair         3.44           Degraded         0.38           Very Degraded         0.27           Good         1.79           Fair         0.52           Degraded         0.66           Very Degraded         0.11           Good         2.00           Fair         0.16           Good         0.88           Good         0.12           Fair         1.21           Degraded         0.23           Fair         1.39           Good         0.22	Degraded         0.21         0.51           Very Degraded         0.32         1.00           Good         2.00         3.29           Fair         0.22         0.34           Degraded         0.22         0.39           Very Degraded         0.04         0.20           Good         1.25         1.40           Fair         3.44         8.85           Degraded         0.38         1.43           Very Degraded         0.27         2.66           Good         1.79         1.30           Fair         0.52         0.91           Degraded         0.66         3.53           Very Degraded         0.11         1.06           Good         2.00         2.53           Fair         0.16         0.23           Good         0.88         0.64           Fair         1.21         1.38           Degraded         0.23         1.03           Fair         1.39         3.55           Good         0.22         0.28

Trail	Condition	Miles	Acres (Max) <sup>1</sup>	Acres (Min) <sup>1</sup>
River Route	Good	1.56	1.13	0.57
	Fair	0.00	0.00	0.00
Rohloff Trail	Good	2.33	3.28	1.65
	Fair	0.01	0.04	0.03
Schumacher Trail	Good	0.60	0.71	0.37
	Fair	0.29	1.41	0.83
	Degraded	0.04	0.13	0.09
Seafoods Routes	Good	0.36	0.53	0.29
	Fair	0.19	0.78	0.50
Sean Dog Trail	Good	1.32	1.23	0.61
_	Fair	0.01	0.01	0.01
Slue Cutoff	Fair	0.08	0.12	0.06
	Degraded	0.26	0.74	0.56
Smitty's Spur Trail	Good	0.45	0.33	0.16
Smitty's Trail	Good	1.16	0.93	0.47
•	Fair	0.11	0.09	0.04
	Degraded	0.04	0.05	0.03
	-			
Takeout Trail	Good	0.29	0.51	0.30
	Fair	0.44	1.00	0.62
	Degraded	0.05	0.03	0.02
	-			
Temp Camps Estuary Routes	Good	1.52	2.03	1.02
•	Fair	1.21	2.77	1.89
Temporary Camps Routes	Good	3.45	4.30	2.15
	Fair	1.05	2.65	1.57
	Degraded	0.16	1.03	0.56
Towers Trail	Good	1.31	0.95	0.47
Tractor North Trail	Good	1.31	0.95	0.47
	Fair	0.03	0.02	0.01
Varni East Trail	Good	0.55	0.79	0.40
	Very Degraded	0.13	0.61	0.37
Varni West Trail	Good	0.90	1.26	0.63
	Fair	0.36	1.48	0.93
	Degraded	0.04	0.18	0.11

Acres (max) and Acres (min) are the maximum and minimum acreage of the trail or trail segment. Acres (max) and Acres (min) are calculated by multiplying the maximum and minimum trail width for each trail segment in the same trail condition assessment inventory class. The segment acreages are added together to calculate the total acreage for the condition class.

Table D-2a Condition of Specific Trails Open Under Alternative 2

Trail or Route (Open)	Condition	Miles	Acres (max) <sup>1</sup>	Acres (min) <sup>1</sup>
Alsek Mouth Route	Good	0.98	0.71	0.36
Alsek North Trail	Good	7.67	9.64	4.84
	Fair	0.41	0.51	0.29
	Degraded	0.14	0.17	0.09
Bear Island Trail	Good	2.15	1.57	0.78
Boring Trail	Good	1.21	0.88	
	Fair	0.14	0.11	0.05
Dog Salmon Cutoff Trail	Good	1.70		1.10
	Fair	0.31	0.59	0.32
	Degraded	0.01	0.04	0.03
DSC Estuary Poutos	Good	1.48	1.19	0.59
DSC Estuary Routes	Fair	1.48	0.74	0.39
	Degraded	0.02	0.74	0.57
	Degraded	0.02	0.01	0.01
Dunes Route	Good	3.19	2.44	1.22
Bunes Route	Fair	0.15	0.44	0.33
	1 411	0.13	0.44	0.55
East Cabin Trail	Good	1.41	1.02	0.51
East Caoin Train	3000	1.11	1.02	0.51
East Mouth Routes	Good	0.28	0.25	0.13
	Fair	0.17	0.75	0.45
Flowers Trail	Good	1.24	1.26	0.63
	Fair	0.10	0.15	0.07
Main Trail East	Good	2.93	4.29	2.16
	Fair	1.23	2.37	1.27
	Degraded	0.21	0.51	0.33
	Very Degraded	0.32	1.00	0.59
Main Trail South	Good	1.86		1.76
	Fair	0.22		
	Degraded	0.22		
	Very Degraded	0.04	0.20	0.12
			_	_
Maze Central Route	Fair	1.46		
	Degraded	0.15	0.45	0.29
M. W. (D.	C 1	1.00	0.05	0.40
Maze West Route	Good	1.33		
	Fair	0.46		0.32
	Degraded	0.66		
	Very Degraded	0.11	1.06	0.53

# Table 2a continued

Trail or Route (Open)	Condition	Miles	Acres (max) <sup>1</sup>	Acres (min) <sup>1</sup>
McSpaden Trail	Good	1.98	2.50	1.25
•	Fair	0.16	0.23	0.12
Pellett Trail	Good	0.88	0.64	0.32
Plains North Trail	Fair	1.21	1.38	0.71
	Degraded	0.23	1.03	0.63
Plains South Trail	Fair	1.39	3.55	2.54
Ranney Route	Good	0.17	0.25	0.12
	Fair	0.14	0.14	0.07
	2 411	3,11	0.11	0.07
River Route	Good	1.56	1.13	0.57
		-1.0		3.0.
Rohloff Trail	Good	2.32	3.23	1.62
	Fair	0.01	0.04	0.03
				3.02
Schumacher Trail	Good	0.60	0.71	0.37
	Fair	0.29	1.41	0.83
	Degraded	0.04	0.13	0.09
	Degraded	0.01	0.13	0.07
Seafoods Routes	Good	0.36	0.53	0.29
Scaroods Routes	Fair	0.19	0.78	0.50
	T un	0.17	0.70	0.50
Sean Dog Trail	Good	1.28	1.18	0.59
Scali Bog Tran	Fair	0.01	0.01	0.01
	T un	0.01	0.01	0.01
Smitty's Trail	Good	1.16	0.93	0.47
Sinite S Truit	Fair	0.11	0.09	0.04
	Degraded	0.04	0.05	0.03
	Degraded	0.01	0.03	0.03
Takeout Trail	Good	0.29	0.51	0.30
Tuncout Truit	Fair	0.44	1.00	0.62
	Degraded	0.05	0.03	
	Degraded	0.03	0.03	0.02
Temp Camps Estuary Routes	Good	1.47	1.97	0.98
Temp Camps Estuary Routes	Fair	1.07	2.47	1.70
	T un	1.07	2.47	1.70
Temporary Camps Routes	Good	2.53	3.08	1.54
Temporary Camps Routes	Fair	0.94	2.13	1.34
	Degraded	0.16		0.56
Varni West Trail	Good	0.10		
vaini west Han	Fair	0.36		0.63
	Degraded	0.04	0.18	0.11

Acres (max) and Acres (min) are the maximum and minimum acreage of the trail or trail segment. Acres (max) and Acres (min) are calculated by multiplying the maximum and minimum trail width for each trail segment in the same trail condition assessment inventory class. The segment acreages are added together to calculate the total acreage for the condition class.

**Table D-2b Condition of Specific Trails Closed Under Alternative 2**<sup>1</sup>

Trail or Route (Closed)	Condition	Miles	Acres (max) <sup>2</sup>	Acres (min) <sup>2</sup>
Airport Cutoff	Good	0.66	0.48	0.24
Alsek North Trail	Good	2.55	2.02	1.01
11100111101011111111	Fair	0.47	0.34	0.17
	Degraded	0.11	0.08	0.04
Boring Trail	Good	0.18	0.13	0.06
Doame East Trail	Very Degraded	0.38	0.27	0.14
Doame Trail	Good	0.21	0.15	0.08
	Fair	1.15	0.83	0.42
	Degraded	0.14	0.26	0.17
	Very Degraded	0.05	0.04	0.02
Doame West Routes	Good	0.45	0.33	0.16
Doanie West Routes	Fair	0.43	1.04	0.65
	Degraded	0.97	0.38	0.03
	_	0.16	0.56	0.27
	Very Degraded	0.21	0.36	0.41
DSC Trail	Good	0.63	0.78	0.39
	Fair	0.09	0.33	0.22
	Degraded	0.03	0.04	0.02
	Very Degraded	0.07	0.64	0.32
Dunes Route	Good	0.12	0.09	0.04
Dulles Route	Fair	2.43	3.54	1.77
	ran	2.43	3.34	1.//
East Access Trail	Good	0.47	0.34	0.17
	Fair	0.12	0.13	0.06
	Degraded	0.02	0.01	0.01
East Cabin North Trail	Good	1.47	1.07	0.53
Last Caoiii Nottii IIaii	Good	1.47	1.07	0.55
East Cabin Trail	Good	0.22	0.16	0.08
East Mouth Routes	Good	0.97	0.71	0.35
Last Wouth Routes	Good	0.91	0.71	0.33
Inside Trail	Good	1.09	0.79	0.40
	Fair	0.27	0.19	0.10
Main Trail South	Good	0.14	0.18	0.09
Maze Central Route	Good	1.25	1.40	0.73
	Fair	1.97	5.36	
	Degraded	0.23	0.98	0.61

### Table D-2b continued

Trail or Route (Closed)	Condition	Miles	Acres (max) <sup>2</sup>	Acres (min) <sup>2</sup>
Maze Central Route	Very Degraded	0.27	2.66	1.33
Maze West Route	Good	0.47	0.34	0.17
	Fair	0.06	0.30	0.18
McSpaden Trail	Good	0.02	0.03	0.01
Plains Cutoff	Good	0.12	0.23	0.15
	Fair	0.55	1.20	0.80
Ranney Route	Good	0.05	0.03	0.02
Rainley Route	Good	0.03	0.03	0.02
Rohloff Trail	Good	0.02	0.05	0.04
Sean Dog Trail	Good	0.05	0.05	0.02
Slue Cutoff	Fair	0.08	0.12	0.06
	Degraded	0.26	0.74	0.56
	0 1	0.45	0.22	0.16
Smitty's Spur Trail	Good	0.45	0.33	0.16
Temp Camps Estuary Routes	Good	0.05	0.07	0.03
	Fair	0.15	0.30	0.19
Temporary Camps Routes	Good	0.91	1.22	0.61
	Fair	0.11	0.52	0.31
		1.01	0.07	0.45
Towers Trail	Good	1.31	0.95	0.47
Tractor North Trail	Good	1.31	0.95	0.47
	Fair	0.03	0.02	0.01
Varni East Trail	Good	0.55	0.79	0.40
	Very Degraded	0.13	0.61	0.37

<sup>&</sup>lt;sup>1</sup>Some trails and routes designated as 'open' show short closed sections because these trails contain either a) short sections of duplicate parallel braided trail which will be closed, b) remnant trails closed prior to this EA which will remain closed or c) short sections of Y intersection trail which may be closed.

<sup>&</sup>lt;sup>2</sup> Acres (max) and Acres (min) are the maximum and minimum acreage of the trail or trail segment. Acres (max) and Acres (min) are calculated by multiplying the maximum and minimum trail width for each trail segment in the same trail condition assessment inventory class. The segment acreages are added together to calculate the total acreage for the condition class.

Table D-3a Condition of Specific Trails Open Under Alternative 3

Trails and Routes (Open)	Condition	Miles	Acres (Max) <sup>1</sup>	Acres (Min) <sup>1</sup>
Alsek Mouth Route	Good	0.98	0.71	0.36
Alsek North Trail	Good	9.76	11.27	5.65
	Fair	0.72	0.74	0.40
	Degraded	0.24	0.25	0.12
Bear Island Trail	Good	2.15	1.57	0.78
Dear Island Trair	0000	2.13	1.57	0.70
Boring Trail	Good	1.21	0.88	0.44
Bornig Tran	Fair	0.14	0.11	0.05
	T dif	0.14	0.11	0.03
Dog Salmon Cutoff Trail	Good	1.70	2.19	1.10
Dog Samion Cuton Tran	Fair	0.31	0.59	0.32
	Degraded	0.01	0.04	0.32
	Degraded	0.01	0.04	0.03
DSC Estuary Routes	Good	1.48	1.19	0.59
DSC Estuary Routes	Fair	1.46	0.74	0.39
	Degraded	0.02	0.01	0.01
Dunes Route	Good	3.19	2.44	1.22
Dunes Route				
	Fair	0.15	0.44	0.33
East Access Trail	Good	0.37	0.27	0.13
East Access Trail				
	Fair	0.09	0.08	0.04
	Degraded	0.02	0.01	0.01
East Calda Nagh Taril	Cont	1.47	1.07	0.52
East Cabin North Trail	Good	1.47	1.07	0.53
East California	Cont	1.62	1 10	0.50
East Cabin Trail	Good	1.63	1.18	0.59
East Mouth Routes	Cont	0.20	0.25	0.12
East Mouth Routes	Good	0.28	0.25	0.13
	Fair	0.17	0.75	0.45
Element Tagil	Cand	1.24	1.26	0.62
Flowers Trail	Good	1.24	1.26	0.63
	Fair	0.10	0.15	0.07
Main Trail Fact	Cont	2.02	4.20	2.16
Main Trail East	Good	2.93	4.29	2.16
	Fair	1.23	2.37	1.27
	Degraded	0.21	0.51	0.33
	Very Degraded	0.32	1.00	0.59
M : T : 10 - 1	C 1	1.01		
Main Trail South	Good	1.86	3.11	1.76
	Fair	0.22	0.34	0.21
	Degraded	0.22	0.39	0.21
	Very Degraded	0.04	0.20	0.12

# Table D-3a continued

Trails and Routes (Open)	Condition	Miles	Acres (Max) <sup>1</sup>	Acres (Min) <sup>1</sup>
Maze Central Route	Fair	1.46	3.49	2.26
	Degraded	0.15	0.45	0.29
Maze West Route	Good	1.33	0.96	0.48
	Fair	0.46		0.32
	Degraded	0.66	3.53	2.03
	Very Degraded	0.11	1.06	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
McSpaden Trail	Good	1.98	2.50	1.25
Wespaden Tran	Fair	0.16		0.12
	1 411	0.10	0.23	0.12
Pellett Trail	Good	0.88	0.64	0.32
Teneu Tran	Good	0.88	0.04	0.32
Plains North Trail	Fair	1.21	1.38	0.71
Flams North Tran	Degraded	0.23		0.71
	Degraded	0.23	1.03	0.03
District Co. d. Tarii	E.'.	1.20	2.55	2.54
Plains South Trail	Fair	1.39	3.55	2.54
D D	G 1	0.17	0.25	0.12
Ranney Route	Good	0.17		
	Fair	0.14	0.14	0.07
	~ .			
River Route	Good	1.56	1.13	0.57
Rohloff Trail	Good	2.32	3.23	1.62
	Fair	0.01	0.04	0.03
Schumacher Trail	Good	0.60	0.71	0.37
	Fair	0.29		0.83
	Degraded	0.04		0.09
			3.120	
Seafoods Routes	Good	0.36	0.53	0.29
Scaroods Routes	Fair	0.19	0.78	0.50
	1 441	0.13	0.70	0.00
Sean Dog Trail	Good	1.28	1.18	0.59
Scan Dog Tran	Fair	0.01	0.01	0.01
	1 dii	0.01	0.01	0.01
Smitty's Trail	Good	1.16	0.93	0.47
Simuy S 11an	Fair	0.11	0.93	0.47
	Degraded	0.11		0.04
	Degraueu	0.04	0.03	0.03
Takaout Trail	Good	0.29	0.51	0.30
Takeout Trail	Fair	0.29		
	Degraded	0.05	0.03	0.02
	G 1		4 0=	0.00
Temp Camps Estuary Routes	Good	1.47		0.98
	Fair	1.07	2.47	1.70

### Table D-3a continued

Trails and Routes (Open)	Condition	Miles	Acres (Max) <sup>1</sup>	Acres (Min) <sup>1</sup>
Temporary Camps Routes	Good	2.53	3.08	1.54
	Fair	0.94	2.13	1.26
	Degraded	0.16	1.03	0.56
Tractor North Trail	Good	1.31	0.95	0.47
	Fair	0.03	0.02	0.01
Varni West Trail	Good	0.90	1.26	0.63
	Fair	0.36	1.48	0.93
	Degraded	0.04	0.18	0.11

Acres (max) and Acres (min) are the maximum and minimum acreage of the trail or trail segment. Acres (max) and Acres (min) are calculated by multiplying the maximum and minimum trail width for each trail segment in the same trail condition assessment inventory class. The segment acreages are added together to calculate the total acreage for the condition class.

Table D-3b Condition of Specific Trails Closed Under Alternative 3<sup>1</sup>

Airport Cutoff  Alsek North Trail	Good	0.55		
-	Good		0.40	0.24
Alsek North Trail		0.66	0.48	0.24
	Good	0.46	0.40	0.20
	Fair	0.16	0.11	0.06
Boring Trail	Good	0.18	0.13	0.06
bornig Tran	Good	0.18	0.13	0.06
Doame East Trail	Very Degraded	0.38	0.27	0.14
Doame Trail	Good	0.21	0.15	0.08
	Fair	1.15	0.83	0.42
	Degraded	0.14	0.26	0.17
	Very Degraded	0.05	0.04	0.02
Doame West Routes	Good	0.45	0.33	0.16
	Fair	0.97	1.04	0.65
	Degraded	0.16	0.38	0.27
	Very Degraded	0.21	0.56	0.41
DSC Trail	Good	0.63	0.78	0.39
	Fair	0.09	0.33	0.22
	Degraded	0.03	0.04	0.02
	Very Degraded	0.07	0.64	0.32
Dunes Route	Good	0.12	0.09	0.04
	Fair	2.43	3.54	1.77
East Access Trail	Good	0.10	0.07	0.04
	Fair	0.03	0.05	0.02
		0.05	0.51	0.22
East Mouth Routes	Good	0.97	0.71	0.35
Inside Trail	Good	1.09	0.79	0.40
	Fair	0.27	0.19	0.10
Main Trail South	Good	0.14	0.18	0.09
Maii Traii Souui	Good	0.14	0.18	0.09
Maze Central Route	Good	1.25	1.40	0.73
	Fair	1.97	5.36	3.26
	Degraded	0.23	0.98	0.61
	Very Degraded	0.27	2.66	1.33
M. W. D.	Cont	0.47	0.24	0.17
Maze West Route	Good	0.47	0.34	0.17
	Fair	0.06	0.30	0.18
McSpaden Trail	Good	0.02	0.03	0.01

## Table D-3b continued

Trails and Routes (Closed)	Condition	Miles	Acres (Max) <sup>2</sup>	Acres (Min) <sup>2</sup>
Plains Cutoff	Good	0.12	0.23	0.15
	Fair	0.55	1.20	0.80
Ranney Route	Good	0.05	0.03	0.02
Rohloff Trail	Good	0.02	0.05	0.04
		0.05	0.07	0.02
Sean Dog Trail	Good	0.05	0.05	0.02
Cl C CC	D.'.	0.00	0.12	0.06
Slue Cutoff	Fair	0.08	0.12	0.06
	Degraded	0.26	0.74	0.56
Smitty's Spur Trail	Good	0.45	0.33	0.16
Sinity's Spur Tran	Good	0.43	0.55	0.10
Temp Camps Estuary Routes	Good	0.05	0.07	0.03
	Fair	0.15	0.30	0.19
Temporary Camps Routes	Good	0.91	1.22	0.61
	Fair	0.11	0.52	0.31
Towers Trail	Good	1.31	0.95	0.47
Varni East Trail	Good	0.55	0.79	0.40
	Very Degraded	0.13	0.61	0.37

The Some trails and routes designated as 'open' show short closed sections because these trails contain either a) short sections of duplicate parallel braided trail which will be closed, b) remnant trails closed prior to this EA which will remain closed or c) short sections of Y intersection trail which may be closed.

<sup>&</sup>lt;sup>2</sup> Acres (max) and Acres (min) are the maximum and minimum acreage of the trail or trail segment. Acres (max) and Acres (min) are calculated by multiplying the maximum and minimum trail width for each trail segment in the same trail condition assessment inventory class. The segment acreages are added together to calculate the total acreage for the condition class.

# Table D-4 Summary of Trail Condition for Alternative 2

#### **Trails and Routes Open**

Classification	Miles	Acres (max) <sup>1</sup>	Acres (min.) <sup>1</sup>	Percent Open by Classification
Good	44.1	48.5	24.6	75.2
Fair	12.1	24.9	15.3	20.7
Degraded	2.0	7.6	4.4	3.4
Very Degraded	0.5	2.3	1.3	0.8
Total Open:	58.7	83.3	45.6	

#### **Trails and Routes Closed**

Classification	Miles	Acres (max) <sup>1</sup>	Acres (min.) <sup>1</sup>	Percent Closed by Classification
Good	14.5	12.6	6.4	58.3
Fair	8.3	14.1	8.1	33.5
Degraded	0.9	2.5	1.7	3.7
Very Degraded	1.1	4.8	2.6	4.5
<b>Total Closed</b>	24.8	34.0	18.8	
<b>Grand Totals</b>	83.5	117.2	64.4	

Percent of all Alt 1 70.3 tracks left open in Alt 2

# Percent of all Alt 1 tracks closed in Alt 2

29.7

<sup>&</sup>lt;sup>1</sup> Acres (max) and Acres (min) are the maximum and minimum acreage of the trail or trail segment. Acres (max) and Acres (min) are calculated by multiplying the maximum and minimum trail width for each trail segment in the same trail condition assessment inventory class. The segment acreages are added together to calculate the total acreage for the condition class.

# Table D-5 Summary of Trail Condition for Alternative 3

#### **Trails and Routes Open**

Classification	Miles	Acres (max.) <sup>1</sup>	Acres (min.) <sup>1</sup>	Percent Open by Classification
Good	48.0	51.2	25.9	76.3
Fair	12.3	25.1	15.4	19.6
Degraded	2.1	7.6	4.5	3.3
Very Degraded	0.5	2.3	1.3	0.7
Total Open	62.9	86.2	47.1	

#### **Trails and Routes Closed**

Classification	Miles	Acres (max.) <sup>1</sup>	Acres (min.) <sup>1</sup>	Percent Open by Classification
Good	10.6	9.9	5.0	51.4
Fair	8.1	14.0	8.1	39.3
Degraded	0.8	2.4	1.6	4.0
Very Degraded	1.1	4.8	2.6	5.3
Total Closed	20.6	31.0	17.3	
<b>Grand Total</b>	83.5	117.2	64.4	

Percent of all Alternative 1 Tracks open in Alternative 3 75.3

# Percent of all Alternative 1 tracks closed in Alternative 3

24.7

<sup>&</sup>lt;sup>1</sup> Acres (max) and Acres (min) are the maximum and minimum acreage of the trail or trail segment. Acres (max) and Acres (min) are calculated by multiplying the maximum and minimum trail width for each trail segment in the same trail condition assessment inventory class. The segment acreages are added together to calculate the total acreage for the condition class.

Table D-6 Summary of Trail Condition by Wetland Type and Upland Vegetation for Existing Trails

Wetland Type	Trail Condition	Miles	Acres (Max) <sup>1</sup>	Acres (Min) <sup>1</sup>	Percentage
Palustrine	Good	6.47	6.85	3.47	
Palustrine	Fair	4.31	10.77	6.71	
Palustrine	Degraded	0.98	3.88	2.47	
Palustrine	Very Degraded	1.30	6.03	3.26	
Palustrine Total		13.07	27.53	15.91	15.7
Riverine	Good	1.17	0.90	0.45	
Riverine	Fair	0.22	0.16	0.43	
		0.22	0.10	0.08	
Riverine	Degraded	0.04	0.03	0.02	
Riverine Total		1.44	1.09	0.55	1.7
Estuarine	Good	0.89	0.92	0.46	
Estuarine	Fair	1.23	1.73	1.08	
Estuarine	Degraded	0.02	0.01	0.01	
Estuarine Total		2.15	2.66	1.54	2.6
TT 1 1	G 1	50.05	50.40	26.56	
Upland	Good	50.05	52.43	26.56	
Upland	Fair	14.66	26.37	15.63	
Upland	Degraded	1.85	6.12	3.60	
Upland	Very Degraded	0.28	1.04	0.58	
<b>Upland Total</b>		66.84	85.96	46.37	80.1
Grand Total		83.49	117.25	64.37	100.0

Acres (max) and Acres (min) are the maximum and minimum acreage of the trail or trail segment. Acres (max) and Acres (min) are calculated by multiplying the maximum and minimum trail width for each trail segment in the same trail condition assessment inventory class. The segment acreages are added together to calculate the total acreage for the condition class.

Table D-7a Summary of Trail Condition by Wetland Type for Trails Open Under Alternative 2

Wetland Type	Condition	Miles	Acres (Max) <sup>1</sup>	Acres (Min) <sup>1</sup>
Palustrine	Good	3.30	3.57	1.79
Palustrine	Fair	1.99	5.08	3.21
Palustrine	Degraded	0.62	2.72	1.68
Palustrine	Very Degraded	0.25	1.59	0.85
Total Palustrine		6.15	12.96	7.53
			0.40	
Riverine	Good	0.07	0.10	0.05
Riverine	Fair	0.04	0.03	0.01
<b>Total Riverine</b>		0.11	0.12	0.06
Estuarine	Good	0.70	0.72	0.36
Estuarine	Fair	1.21	1.69	1.06
Estuarine	Degraded	0.02	0.01	0.01
<b>Total Estuarine</b>		1.93	2.42	1.43
<b>Total Wetlands Open</b>		8.2	15.5	9.0
Upland	Good	38.85	43.06	21.84
Upland	Fair	8.74	18.01	11.01
Upland	Degraded	1.33	4.83	2.73
Upland	Very Degraded	0.23	0.68	0.40
Total Upland Open	,	49.15	66.58	35.98

Acres (max) and Acres (min) are the maximum and minimum acreage of the trail or trail segment. Acres (max) and Acres (min) are calculated by multiplying the maximum and minimum trail width for each trail segment in the same trail condition assessment inventory class. The segment acreages are added together to calculate the total acreage for the condition class.

Table D-7b Summary of Trail Condition by Wetland Type for Trails Closed Under Alternative 2

Wetland Type	Condition	Miles	Acres Max <sup>1</sup>	Acres Min <sup>1</sup>
Palustrine	Good	3.18	3.29	1.68
Palustrine	Fair	2.32	5.69	3.50
Palustrine	Degraded	0.36	1.17	0.80
Palustrine	Very Degraded	1.05	4.44	2.41
Total Palustrine		6.91	14.58	8.38
Riverine	Good	1.11	0.81	0.40
Riverine	Fair	0.18	0.13	0.07
Riverine	Degraded	0.04	0.03	0.02
Total Riverine		1.33	0.97	0.48
Estuarine	Good	0.19	0.20	0.10
Estuarine	Fair	0.03	0.04	0.02
<b>Total Estuarine</b>		0.22	0.24	0.12
Total Wetlands Closed		8.5	15.8	9.0
Upland	Good	11.20	9.37	4.73
Upland	Fair	5.91	8.36	4.62
Upland	Degraded	0.53	1.29	0.87
Upland	Very Degraded	0.05	0.35	0.18
Total Upland Closed		17.69	19.38	10.39

<sup>&</sup>lt;sup>1</sup> Acres (max) and Acres (min) are the maximum and minimum acreage of the trail or trail segment. Acres (max) and Acres (min) are calculated by multiplying the maximum and minimum trail width for each trail segment in the same trail condition assessment inventory class. The segment acreages are added together to calculate the total acreage for the condition class.

Table D-8a Summary of Trail Condition by Wetland Type for Trails Open Under Alternative 3

Wetland Type	Condition	Miles	Acres (Max) <sup>1</sup>	Acres (Min) <sup>1</sup>
Palustrine	Good	3.30	3.57	1.79
Palustrine	Fair	2.05	5.13	3.23
Palustrine	Degraded	0.64	2.73	1.68
Palustrine	Very Degraded	0.25	1.59	0.85
Total Palustrine		6.23	13.01	7.55
Riverine	Good	1.17	0.90	0.45
Riverine	Fair	0.04	0.03	0.01
Total Riverine		1.21	0.93	0.46
Estuarine	Good	0.70	0.72	0.36
Estuarine	Fair	1.21	1.69	1.06
Estuarine	Degraded	0.02	0.01	0.01
<b>Total Estuarine</b>	•	1.93	2.42	1.43
<b>Total Wetlands Open</b>		9.4	16.4	9.4
Upland	Good	43.19	46.32	23.47
Upland	Fair	9.12	18.30	11.16
Upland	Degraded	1.43	4.90	2.77
Upland	Very Degraded	0.23	0.68	0.40
Total Upland Open		53.97	70.21	37.80

Acres (max) and Acres (min) are the maximum and minimum acreage of the trail or trail segment. Acres (max) and Acres (min) are calculated by multiplying the maximum and minimum trail width for each trail segment in the same trail condition assessment inventory class. The segment acreages are added together to calculate the total acreage for the condition class.

Table D-8b Summary of Trail Condition by Wetland Type for Trails Closed Under Alternative 3

Wetland Type	Condition	Miles	Acres Max <sup>1</sup>	Acres Min <sup>1</sup>
Palustrine	Good	3.18	3.29	1.68
Palustrine	Fair	2.26	5.64	3.48
Palustrine	Degraded	0.34	1.16	0.79
Palustrine	Very Degraded	1.05	4.44	2.41
Total Palustrine		6.84	14.52	8.36
Riverine	Good	0.00	0.00	0.00
Riverine	Fair	0.18	0.13	0.07
Riverine	Degraded	0.04	0.03	0.02
Total Riverine		0.23	0.17	0.08
Estuarine	Good	0.19	0.20	0.10
Estuarine	Fair	0.03	0.04	0.02
Total Estuarine		0.22	0.24	0.12
<b>Total Wetlands Closed</b>		7.3	14.9	8.6
Upland	Good	6.86	6.11	3.10
Upland	Fair	5.54	8.07	4.47
Upland	Degraded	0.42	1.22	0.83
Upland	Very Degraded	0.05	0.35	0.18
Total Upland Closed		12.87	15.75	8.57

Acres (max) and Acres (min) are the maximum and minimum acreage of the trail or trail segment. Acres (max) and Acres (min) are calculated by multiplying the maximum and minimum trail width for each trail segment in the same trail condition assessment inventory class. The segment acreages are added together to calculate the total acreage for the condition class.