INVENTORY FORM ATI-1. TOPOGRAPHICAL & ARTIFACT TRAIL EVIDENCE AT STATIONS FOR ATI: June 22, 2012

STATIONS FOR <u>APPLEGATE TRAIL I</u> (ATI) NORTH SEXTON PASS I-5 EAST (1,060')

Sta.1	Name ²	Elev. ³	Lat/Long ⁴	Course ⁵	"W"6	Ditches ⁷	Shldr ⁸	Matl ⁹	Comments
0+00	"Y" Rd No. 1	2,016'	42° 36' 12.4" 123° 22' 55.0"	N 003" S 183"	(50'?)				Start of ATI at junction of 200' New Access/Fire I-5 Road and 1,060' ATI
1+00		2,002'	42° 36' 13.5" 123° 22' 54.9"	N 003" S 183"	15'+	UHD			
1+39	Start of Line- Of-Rocks		??.?" ??.?"				LOR Berm		LOR (start) 61' between 1+39 - 2+00 Berm (start) 61' between 1+39 - 2+00
2+00		2,001'	42° 36' 14.4" 123° 22' 55.0"	N 013" S 193"	17'	UHD MED	LOR Berm		2 photos of creek entering ditches: UHD & MED
2+50	Anchor Rod ¹¹								For ATT pole east of the I-5 boundary fence line
3+00		1,992'	42° 36' 15.7" 123° 22' 55.7"	N 013" S 193"	21'	UHD MED	LOR Berm		LOR for 100' between 3+00 - 4+00 Berm for 100' between 3+00 - 4+00
3+60	PT Pole ¹¹								Postal Telegraph (PT) Pole Along I-5 fence line
4+00		1,983'	42° 36' 16.4" 123° 22' 54.4"	N 005" S 185"		UHD MED	LOR Berm		LOR for 100' between 4+00 - 5+00 Berm for 100' between 4+00 - 5+00
5+00		1,979'	42° 36' 17.2" 123° 22' 54.2"	N 005" S 185"	23'	UHD MED	LOR Berm		LOR for 100' between 5+00 - 6+00 Berm for 100' between 5+00 - 6+00
6+00	Cross Over	1,971'	42° 36' 18.2" 123° 22' 54.4"		(25') (22')	UHD MED	LOR Berm		LOR (end) 25' between 6+00 - 6+25 Berm (end) 25' between 6+00 - 6+25 CBS with OREHNT on stake 56' from 6+00 Parallel line of large trees on both sides of road
6+25	End of Line- Of-Rocks		??.?" ??.?"				LOR Berm		LOR (end) 25' between 6+00 - 6+25 Berm (end) 25' between 6+00 - 6+25

7+00		1,908'	42° 36' 19.4" 123° 22' 53.7"		30'	UHD MED			At 7+34 MED diverts downhill towards I-5 culvert
7+60	"Y" Rd No. 2	1,934'	42° 36′ 19.8″ 123° 22′ 53.8″		(24') (33')	MED			Down cedar with 2 tops crosses at "Y" Rd. No. 2 33' across top of "Y"; 24' across bottom at "Y"
8+00	Big Sugar Pine	1,938'	42° 36' 20.0" 123° 22' 53.8"		18'	MED? DED?			Big Sugar Pine (3'7" dia. & 10.5' cir.) uphill side of road (2 photos of tree); CBS with 568HNT on stake 31' from 8+00; bank off lower edge of ATI road & bank up to upper ATII road.
9+00		1,924'	42° 36' 21.5" 123° 22' 53.8"		14'	MED	Berm		
10+00	I-5 Culvert	1,912'	42° 36' 22.0" 123° 22' 54.3"		18'		Berm		There is an I-5 culvert downhill from 10+00. Three benches at 10+00 (2 photos taken); 10' elevation difference from ATI & ATII.
10+60	End of ATI		??.?" ??.?"		19'		Berm		End of ATI is at I-5 Sign meadow; 6' elevation difference from ATI & ATII; CBS 6' from 10+60.
11+40	I-5 Sign		42° 36' 23.7" 123° 22' 54.0"	n/a	n/a	n/a	n/a	n/a	I-5 Sign is in an open meadow on course of ATI to JA-15; I-5 Sign can be viewed on Google Earth.

Footnotes (all information is in bearing and distance from the stations)

- 1. Station (feet description).
- 2. Station Name (e.g., some descriptive name of geographic location; names will be added as applicable; Cross Over describes the point where the normal walking path on *Trail* crosses over from the downhill side to uphill side of *Trail*).
- 3. Station Elevation per GPS mark; these GPS elevations are not necessarily accurate.
- 4. Lat/Long = Latitude and Longitude of Station (upper coordinate is the north latitude; lower number is west longitude)
- 5. Course is true azimuth (upper number is north course; lower number is south course).
- 6. "W" = width of Road/Trail in feet at Station. One would expect the *Trail* from ATI 7+60 to ATI 11+40 to be narrower as it was the original *Trail* not improved as much. Measure from base of uphill cut to downhill berm.
- 7. There are presently four choices for Ditches: 1. UHD = Uphill Ditch parallel with road/trail, 2. MED = Middle Erosion Ditch parallel with road/trail, 3. DED = Downhill Ditch parallel with road/trail, and 4. Other. Are ditches ruts?
- 8. "Shldr" = Shoulder of the road/trail. There are three choices: 1. berm, 2. no berm, 3. and line-of-rocks (LOR).
- 9. "Matl" = Material either dirt or rocks and dirt. One would expect the Trail from ATI 7+60 to ATI 11+40 to be more dirt as it was the original Trail not improved as much.
- 10. Comments (e.g., cut bank stake = CBS; diameter at breast height = dia.; circumference at breast height = cir; etc.). Additional information on the Line-of-Rocks came be found on Form ATI-2. Line of Rocks Evidence at Stations for ATI. Parallel lines of trees next to Trail may become a new recorded feature with its own column.
- 11. Appendix E, draft "Applegate Trail I North Sexton Pass I-5 East: II" paper.

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