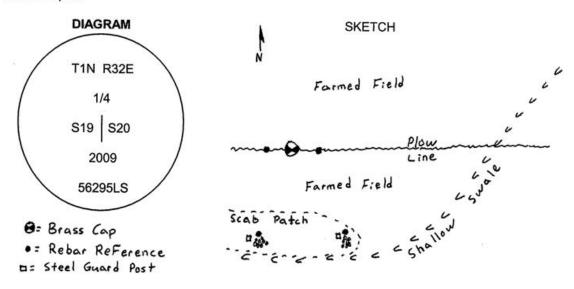
OREGON CORNER RESTORATION FORM

Section	19	Township	1N Range	32E	
County	Umatilla	_ Date:	November 23, 2009		
Corner De	esignation:	1N32P5		Condition Report Only Not found	
Quarter corner common to sections 19 and 20, T1N, R32E, W.M., Umatilla County, Oregon.				x	_Remonumented Unrecorded
	- 125 - 125			xx	_Surveyed in _Referenced out

Previous Renewals / Surveys, etc.

Corner originally set by Daniel Chaplin under contract No. 107 Dated September 21, 1864. His record reads: Set post for 1/4 section corner in mound of earth with charred stake, pits, etc., as per instructions.

Monument and Accessories found: (condition and source)
I found an east - west plow berm with the remains of a wooden stake which was probably an old fence post.



MONUMENT (S) AND ACCESSORIES SET (Procedures and Description) Set a 1 1/2" x 30" galvanized iron pipe with a 2 1/2" brass cap stamped as shown in the diagram above at the intersection of the north-south section line and the east-west plow berm.

For references, I set four 5/8" by 24" iron rebars with 1 1/4" orange plastic caps stamped WTS and 56295LS as described below:

an iron rebar bears N88°11'50"W, 48.73 feet, 20 inches below the surface of the berm; an iron rebar bears S89°28'49"E, 45.49 feet, 20 inches below the surface of the berm; an iron rebar bears S17°11'48"E, 189.22 feet in a scab patch in the field; an iron rebar bears S08°46'53"W, 173.31 feet in a scab patch in the field;

The monument was set and references tied using a Trimble R7/R8 RTK GPS system.

Location and comments	Compass Declination	Surveyors Seal	
NAD 83/1991 State Plane Coo	rdinate		
Oregon North Zone			
N = 691,484.91 ift		REGISTERED	
E = 8,625,073.24 ift	Firm / Agency	PROFESSIONAL LAND SURVEYOR	
	Witness Tree Surveying	CAND CONVEYOR	
RECEIVED BY:	Address	Steplan K. Hoddork	
Umatilla County Surveyor	P.O. Box G		
Date: 6-10	Pilot Rock, OR 97868	OREGON JULY 9, 2001	
Rec'd By:	Party Chief	STEPHEN K. HADDOCK	
No. 10-93-C	Stephen K, Haddock	56295LS	
	Production of the Control of State and Control of the Control of t	DENEMAL DATE (-20-11	