CERTIFIED RECORD OF LAND CORNER MONUMENTATION

History of original corner establishment: Corner not set in origional survey.

<u> </u>
DIAGRAM
T2S R36E
\$7
CN 1/16

No record of subsequent monumentation found in County records.

NONE

See map of survey dated 5/19/80

Description of monument and accessories lestablished to perpetuate the original location of this corner:

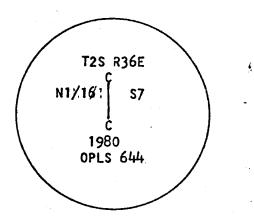
At proportionate distance I set a $2\frac{1}{2}$ inch x 30 inch iron pipe with brass cap marked as shown, 28 inches in the ground, From which;

A 14 inch tamarack bears N48E, 49.5 feet marked CN 1/16 S7 BT

A 24 inch fir bears S67E, 31.3 feet marked CN 1/16 S7 BT



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Brass washer nailed to B.T. blaze Used steel tape and magnetic compass with 20° East declination. Measured to center of all B.T.s

Office of			
for record on the day of by		UNION COUNTY SURVEYOR	
(COUNTY OFFICIAL)	(DEPUTY)		
Form R6-7100-57 (9/71)		Date Received	
		Ву	
• ,	•	File No. 233-84 R	

CERTIFIED RECORD OF LAND CORNER MONUMENTATION

	F-3		
History of original corner establishment:	DIAGRAM		
Corner originally established in 1980 by Duane I. Griffith, OPLS 644, under U.S. Forest Service contract. Excerpts from Griffith's notes state:	T2S R36E C N1/16 S 7		
At proportionate distance I set a 2 $1/2$ " x 30" iron pipe with a brass cap marked as shown in corner diagram, 28 inches in the ground.	۲ 1980		
From which:	OPLS 644		
A 14" Tamarack bears N48°E, 49.5 feet marked CN 1/16 S7 BT A 24" Fir bears S67°E, 31.3 feet marked CN 1/16 S7 BT			
Description of corner evidence found:			
Found a 2 $1/2$ " diameter brass cap on an iron pipe, 3" above the ground.			
From which:			
A Tamarack 14" in diameter, dead and down, bears N48°E, 49.5' with partia A Douglas Fir 29" in diameter bears S67°E, 31.3' with healed blaze.	l visible scribing.		
A galvanized steel post with 54-2 and 54-9 signs is 3.6' west of monumer A steel post with 54-2 and 54-4 signs is 3.8' east of monument.	nt.		
Description of monument and accessories I established to perpetuate the original location of this corner:			
New bearing tree:			
A Douglas Fir 8" in diameter bears N28°E, 21.4' scribed X BT.			
Add 40d spike to right side center of existing 29" Douglas Fir BT - new di	stance is 31.4'.		
The new bearing tree has a 40d spike in the right side center and a brass PLS 2672 placed between the B and T on the lower face. All bearing trees 54—9 signs. The living bearing trees have a 6" red painted band and bearin painted red.	have 54-3 and		
Geodetic Coordinates (NAD83): N 45°24'38.10" W 118°21'22.69"			
Geodetic coordinates were obtained from a Trimble Geo-Explorer mapping grade GPS receiver and have been differentially corrected.			
	GISTERED ESSIONAL SURVEYOR		

SURVEYOR

Date Received ________

No. 026-2007R

Date Filed

12/11/07

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OREGON JULY 19, 1994 KENNETH A. LIND

267 Renews: 12-31-08