CERTIFIED RECORD OF LAND CORNER MONUMENTATION

	N-05
History of original corner establishment: 1882, George S. Pershin, U.S. Deputy Surveyor, while subdividing Corner the township under G.L.O. Contract No. 430 established the corner as follows: Set a post 4 ft long and 4 ins square in mound of stones for cor. to Sec. 17, 18, 19 and 20 marked T5S. S.17 on N.E., R.33E S.20 on S.E, S.19 on S.W. and S.18 on N.W. also 3 notches on S. and 5 notches on E. edges also set basalt stone in mound 16 X 10 X 7 ins marked with 3 notches on S. and 5 notches on E. edges.	200400 T. 5 S., R. 33 E. r of sections 17, 18, 19 & 20 DIAGRAM T5S R33E <u>\$18</u> \$17 \$19 \$20
1984, David H. Krumbein, LS 933, (CS# 84-160-R) did not find any evidence. By Proportionate Method Set a 2 1/2" dia. Brass Cap on a 2 1/2" X 30" galvanized pipe in the ground with a mound of stones around Brass Cap. From which scribed the Bearing Trees. A 10" dia. Ponderosa Pine bears S 57" E, 242.0 feet scribed T5S R33E S A 8" dia. Ponderosa Pine bears N 89" E, 332.0 feet scribed T5S R33E S Since trees were not available in Sections 18 & 19, 5/8" iron pins with stamped with an arrow, PLS 933 and a distance to the corner were set A 5/8" iron pin bears S 67" W, 13.3 feet A 5/8" iron pin bears N 28" W, 22.1 feet	17 BT 1 1/2" aluminum caps
1995, The Bureau of Land Management while computing geodetic coordinated Land Survey Corners discover that Krumbein used an incorrect record metaproportioned the corner. Description of corner evidence found:	
Found Krumbein's erroneously established corner as described in the coun No evidence of the original corner was found.	ty records.
Description of monument and accessories I established to perpetuate the original location of this corner:	
Set at proportionate distance a 2 1/2" diameter by 30" long aluminum pipe, with 3 1/4" diameter aluminum cap, 14" in the ground, with white SURV-KAP magnetic reference set in the bottom of the hole, surrounded by a rock mound 2 feet in diameter by 1 1/2 feet high, in a East-West fenceline, marked as shown, from which:	
12" Ponderosa Pine bears N 86 1/4" E, 294.5 feet, with scribing visible on almost completely healed blaze. 13" Ponderosa Pine bears S 56 1/2" E, 209.0 feet, with scribing visible on almost completely healed blaze and 1" diameter brass washer stamped "PLS 933" nailed to the bottom of the blaze. RM bears S 81"22' W, 51.29 feet, which is a 5/8" diameter rebar with 1 3/4" diameter aluminum cap projecting 10" out of the ground, stamped "KRUMBEIN ENGR RM 14.25FT PLS 933" with arrow pointing to the northeast. RM bears N 70"58' W, 51.79 feet, which is a 5/8" diameter rebar with 1 3/4" diameter aluminum cap projecting 12" out	
As per the direction of David H. Krumbein, Umatilla County Surveyor, I remove the 1984 monument.	RENEWAL DATE: 06/30/2004
DATUM: NAD83(1991) Oregon High Accuracy Reference Network STATE PLANE COORDINATES: Oregon North Zone in International Feet No. Latitude Longitude Northing(Y) East 200400 45°07'38.23602" N. 118°45'28.52927" W. 537347.236' 86516	ing(X) 65.412'
Work Performed By: David A. Schlaich (RLS 2308) Witnessed By: Matthew Duffy Equipment: Topcon GPT-6005C Total Station Magnetic Declination: 19 1/2 East Date: September 23, 2002	
Office of	
State of, I hereby certify that the within instrument was filed in	
for record on the day of, 20, 20	
(COUNTY OFFICIAL) by. (DEPUTY)	
Form R6-7100-57 (9/71)	