CERTIFIED RECORD OF LAND CORNER MONUMENTATION

HISTORY OF ORIGINAL CORNER ESTABLISHMENT: Corner originally established by David P. Thompson under GLO contract Number 103, dated September 3, 1863. Surveyor General record states: Set post in mound of earth with charred stake, dug pits and trenches.

Nail and NW reference found in 1981 by Perry, Survey No. 25-80 (025-1980). There was no monumentation done.

In 1987 a survey was made in the area by me, Map of Survey No 25-87 (025-1987). I found the NW and SW references as shown.

Γ2 S, R 3		
S	27	

No record of subsequent monumentation found in Union County survey records DESCRIPTION OF CORNER EVIDENCE FOUND: Found steel pipe, 1-3/4" X 28".

Found a brass cap monument S 39°29'18" W, 45.05 ft. Marked as noted below. Found a brass cylinder set on its side in a concrete post N 55°52'41"W, 51.20 ft. Marked as noted below.

DESCRIPTION OF MONUMENT AND ACCESSORIES I ESTABLISHED TO PERPETUATE THE ORIGINAL LOCATION OF THIS CORNER: In place of pipe I set a $2\frac{1}{2}$ " x 30" aluminum pipe with aluminum cap marked as shown, 30 inches in the ground, in a walve box, from which;

NEW BEARING OBJECTS:

A 11" telephone pole bears N 79°E, 100.4 ft. to a 60d spike driven into the So. side. A 5/8" X 30" rebar bears S 32°E, 29.50 ft marked SE RP

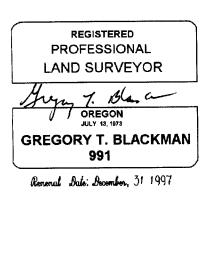
FOUND BEARING OBJECTS:

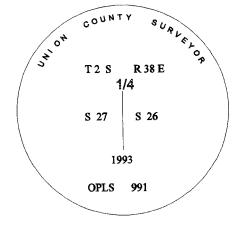
A brass cap monument bears S 39°29'18" W, 45.05 ft. marked "1/4 C N 28°52E 44.55 FT" A brass cylinder set on its side in a concrete post, bears N 55°52'41"W, 51.20 ft. marked "R TO 1/4 SE OR 51.3 S54°30E"

Buried pipe inside monument

Witness: Jim Bennett Pete Crabtree

Set on 6-25-93





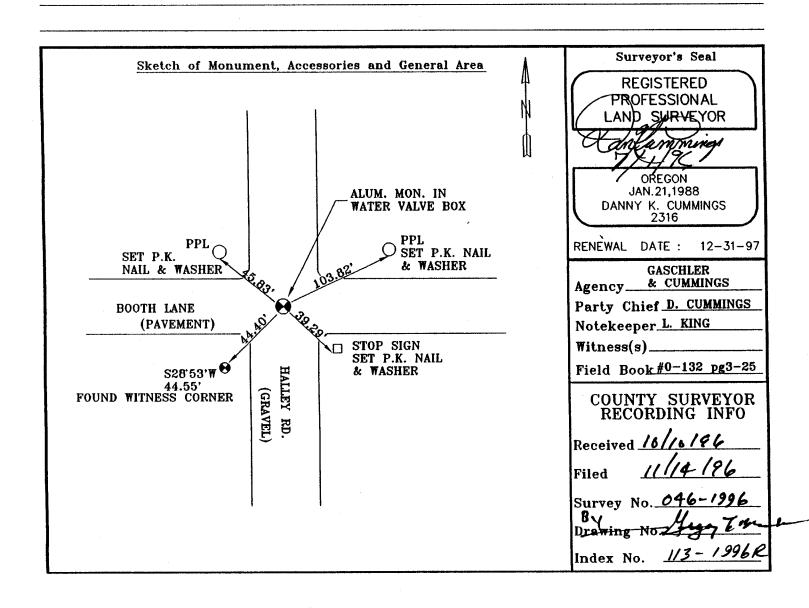
I used a steel tape and magnetic compass in the establishment of the new accessories. I used 20° East declination, the distances are to a to the center of the aluminum cap, (on rebars), or as noted.

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10 L 17 R	in Fiel 4-18-96
Сy	R. Robinson, Denver
Fi	NO 042-1996R

T-17

GOVERNMENT CORNI	ER RECORD
Township 2S Range 38E Section 27 & State OREGON Date 6/7/96 Number T-17 Corner Designation : 1/4 CORNER SEC. 27 & 26 Previous Renewals	26 County UNION
Accessories Found: FOUND WITNESS CORNER ALUMINUM MONUMENT S28'52'W 44.55 FEET FROM FOUND CORNER MONUMENT. Monument & Accessories Set (Procedure and Description)	NO SKETCH AVAILABLE

SET P.K. NAILS & WASHERS IN POWER POLES... 45.83' N.W. AND 103.82' N.E. OF FOUND MONUMENT. SET P.K. NAIL & WASHER IN STOP SIGN POST 39.29' S.E. OF FOUND MONUMENT. (SEE SKETCH DETAIL).



HORIZONTAL CONTROL DATA

UNION COUNTY, OREGON OREGON STATE PLANE, NORTH ZONE (3601)

STA. NAME: 9320

- QUARTER CORNER: 27 / 26
- TWP.2 S. RGE.38 E.
- DATE SET: OCT. 1993
- SURVEYOR: WALTER L. CASWELL PLS 737
- FIRM: EAGLE GPS SURVEY CORP 13545 NW SCIENCE PARK DR PORTLAND, OR. 97229 (503) 643-1073

TYPE: GPS

ORDER: SECOND CLASS: 1

GEODETIC COOR: NAD 83(91) LAT: 45°21'43.72230" N LONG: 118°02'06.02954" W SP. COOR: NAD 83(91) N: 627789.640 INT.FT. E: 8835562.171 INT.FT. THETA: 1°44'53.295" SCALE FACTOR: 0.999900268 ELEV: 2723.64 US.FT.

ELEV. DATUM: NGVD 29

tin Masull OREGON JULY 8, 1966 WALTER L. CASWELL 737

EXPIRES 12/31/95

1 METER = 3.280833333333... U.S. FEET = 39.37 INCHES 1 METER = 3.280839895 INT'L FEET OR 1 INCH = 2.54 CM. TO CALCULATE ELEVATION FACTOR (IN THE NORTH AMERICAN CONTINENT) DIVIDE 20,906,000 BY (20,906,000 + ELLIPSOID ELEV. IN FEET) SHEET 20 OF 37

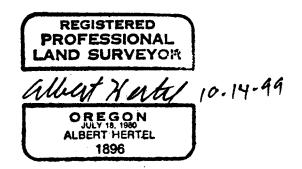
GEODETIC CONTROL DATA

OREGON STATE PLANE, NORTH ZONE (3601) UNION COUNTY, OREGON

STA. NAME: 9320 GEODETIC COOR: NAD 83(91) QUARTER CORNER SEC. <u>27 | 26</u> TWP.2 S. RGE. 38 E LAT: 45:21'43.72230" N UNION COUNTY, OREGON DATE TIED: JULY, 1999 LONG: 118:02'06.02954" W SP. COOR: NAD 83(91) SURVEYOR: WALTER L. CASWELL PLS 737 N: 627789.640 INT.FT EAGLE GPS SURVEY CORP FIRM: E: 8835562.171 INT.FT. 6110 SW LOMBARD AVE. BEAVERTON, OR. 97008-4736 THETA: 1:44'53.295" (503) 643-1073 TYPE: GPS SCALE FACTOR: 0.999900268 ELEV: 2723.64 U.S.FT. ORDER: SECOND CLASS: 1 ELEV. DATUM: NGVD 1929(1947)

DIRECTIONS "TO REACH":

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EXPIRES: 06/30/01 1 METER = 3.280833... U.S. FEET = 39.37 INCHES EXACTLY 1 METER = 3.280839895 INTL. FEET OR 1 INCH = 2.54CM. EXACTLY TO CALCULATE ELEVATION FACTOR (IN THE NORTH AMERICAN CONTINENT) DIVIDE 20,906,000 BY (20,906,000 + ELLIPSOID ELEV. IN FEET) JOB 99-005 SHEET 13 OF 63