CERTIFIED RECORD OF LAND CORNER MONUMENTATION

HISTORY OF ORIGINAL CORNER ESTABLISHMENT:

Corner originally established by Joseph G. Gray on a joint venture with O'Dell under GLO contract Number 120, dated May 27, 1867. Surveyor General record states:

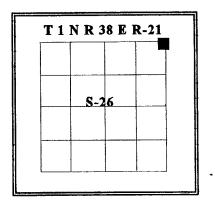
Set a post for corner to sections 23-24-25-26, from which;

A Pine 24 ins in. dia. Bears S 10°W, 46 lks. Dist.

A Pine 12 ins in. dia. Bears S 80°E, 125 lks. Dist.

A Pine 11 ins in. dia. Bears N 5°E, 40 lks. Dist.

In survey 080-1972 James Voeltz refers to this section corner as being found. He calls for reference pipes in the fence line.



In survey 020-1977 Greg Blackman Said he set a railroad spike in the center of the county road, from 2 inch iron pipes references.

No record of subsequent monumentation found in the Union County Survey records.

Description of corner evidence found:

Found railroad spike in center of the county road, from which,

A 2" iron pipe with cap bears S 2°E, 37.01 feet.

Found a 2" iron pipe with cap laying loose on the ground on the north side of the County road. All as described in Map of Survey No. 020-1977.

See Map of Survey Number 022-1997.

DESCRIPTION OF MONUMENT AND ACCESSORIES I ESTABLISHED

TO PERPETUATE THE ORIGINAL LOCATION OF THIS CORNER:

In place of railroad spike I set a 5/8" by 24" copper-clad iron pin with brass cap marked as shown,

27 inches in the ground. Set in a water valve box in the center of the County

Road.

From which, found BO;

A 2" iron pipe with a 2" iron cap bears S 2° E, 37.01 feet, marked "SOUTH 37"

New BO;

A 5/8" by 30" rebar bears N 28°E, 40.96 feet, marked "UCS NE RP".

A 5/8" by 30" rebar bears S 29°W, 38.91 feet, marked "UCS SW RP".

A 5/8" by 30" rebar bears N 40°W, 41.97 feet, marked "UCS NW RP".

S 23 S 24

S 26 S 25

1997

OPLS 644

I hereby certify that the above corner point was perpetuated as hereon described on July 2, 1997.

Witnessed by: Greg Blackman Jr.

Jeff Madsen

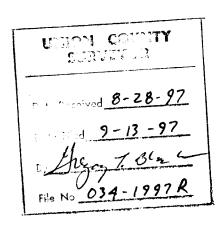
PROFESSIONAL LAND SURVEYOR

ORÉGON JULY 10, 1964

DUANE I. GRIFFITH 644

Renewal Date July 80, 1999

I used a steel tape and magnetic compass in the establishment of new accessories. I used 18° east declination and the measurement was taken to the center of the aluminum cap on the rebar.



GEODETIC CONTROL DATA

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

STA. NAME: 9916

SECTION CORNER:

SEC <u>23 | 24</u> SEC.26 | 25 TWP.1 N. RGE.38 E

UNION COUNTY, OREGON

DATE TIED: JULY, 1999

SURVEYOR: WALTER L. CASWELL

PLS 737

FIRM:

EAGLE GPS SURVEY CORP

6110 SW LOMBARD AVE.

BEAVERTON, OR. 97008-4736 (503) 643-1073

TYPE: GPS

ORDER: SECOND CLASS: 1

SP. COOR: NAD 83(91)

GEODETIC COOR: NAD 83(91)

LAT: 45:32'37.46284" N

LONG: 118:00'54.94694" W

N: 694123.301 INT.FT

E: 8838598.798 INT.FT.

THETA: 1:45'43.706"

SCALE FACTOR: 0.999915977

ELEV: 2937.33 U.S.FT.

ELEV. DATUM: NGVD 1929(1947)

DIRECTIONS "TO REACH":

REGISTERED **PROFESSIONAL** LAND SURVEYOR

> OREGON JULY 18, 1980 ALBERT HERTEL 1896

albert Hertel

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 37 OF 63

10-14-99