

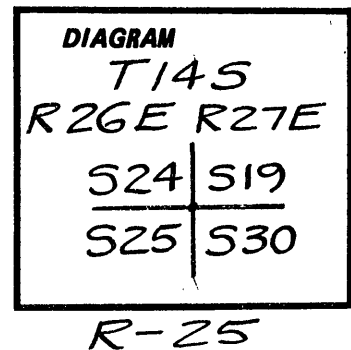
CERTIFIED RECORD OF LAND CORNER MONUMENTATION

History of original corner establishment:

Corner established by Mark A. Fullerton under General Land Office Contract No. 395 dated May 25, 1881.

Surveyor General's records state:

North on range line east boundary sec 25
80.00 Set basalt stone 24X10X5 in stone mound for cor to sec's 24, 25, 19 and 20



Description of corner evidence found:

Found basalt stone 24"X11"X7" lying lengthwise in north side of well sodded in stone mound 2 1/2 foot diameter (12 stones). Stone marked with two grooves on upper south face on west end.

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

As the evidence in the corner vicinity agrees with the G.L.O. original record, at the location of the found original stone in mound of stones, set 30 inch long 2 inch I.D. aluminum pipe 10 inches in ground to bedrock with 3 1/4 inch aluminum cap marked as shown:

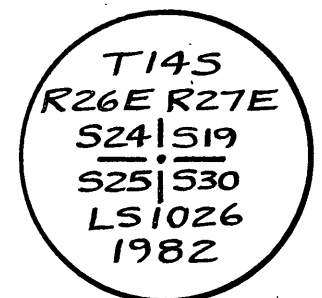
Marked new bearing trees:

an 11' dbh Juniper bears North 72° East, 82.5 ft, scribed T14SR27ES19BT;
a 12" dbh Juniper bears South 41° East, 20.6 ft. scribed T14SR27ES30BT;
a 9" dbh Juniper bears South 6° West, 22.5 ft. scribed T14SR26ES25BT;
a 12" dbh Juniper bears North 55° West, 44.1 ft. scribed T14SR26ES24BT.

Nailed brass washer marked "LS 1026" in lower blaze.

Raised a mound of stones 4 foot base to top of cap and buried the original stone NORTH of cap.
Set steel post with sign 54-4 6 feet SOUTH of and facing cap. Painted 6 inch red band and faces red and nailed signs 54-3 and 54-4 on all bearing trees.

I hereby certify the above corner monument was re-established as herein described on AUGUST 12, 1982.



Magnetic Declination

21°30' EAST

Office of Surveyor County of Grant
State of Oregon I hereby certify that the within instrument was filed in this office
for record on the 3 day of Sept, 1982
Robert D. Bogle by _____
(COUNTY OFFICIAL) (DEPUTY)

REGISTERED
PROFESSIONAL
LAND SURVEYOR

David B. Armstrong

OREGON
AUGUST 22, 1975
DAVID B. ARMSTRONG
1026