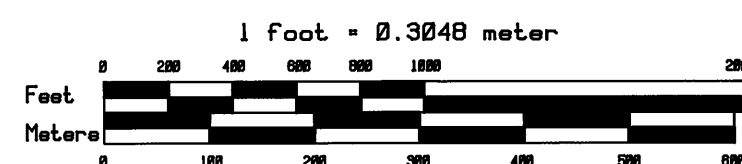


Scale: 1 in. = 600 ft.



Legend

- Found aluminum or brass cap.
- Found corner. Set aluminum monument.
- Set aluminum monument.
- Record Information, GLO 1881.
- Record Information, Stryker 1989.
- Record Information, CS 723.
- Boundary line posted this contract.
- Corner reference.

CORNER NOTES

- A-19
Reestablished from Sec 35 BT. Set a 2-1/2x30" aluminum monument 20" in the ground in a mound of stone.
A 20" double Fir bears N20°E 16.5 ft to face (record), visible scribing.
Approximate root hole bears S40°W 15 ft (S40°W 22 lke), no above ground remains.
New BT:
A 18" Fir bears N60°52'E 19.7 ft, scribed 1/4S35BT.
A 13" Fir bears S26°39'E 18.3 ft, scribed 1/4S2BT.
- C-17
Found a 2-1/2" aluminum monument.
A 18" Spruce bears N8°32'W 21.0 ft (N7°W 21.0 ft), scribed 1/4S3BT, & washer PLS2060.
A 8" Fir bears S83°44'E 43.8 ft (S82°E 43.9 ft), scribed 1/4S2BT, & washer PLS2060.
- C-19
Set a 2-1/2x30" aluminum monument 20" in the ground in a mound of stone.
A 7" Fir bears S23°48'E 37.2 ft, scribed C1/4S2BT.
A 7" L.Pine bears N66°27'E 13.7 ft, scribed C1/4S2BT.
- C-20
Set a 2-1/2x30" aluminum monument 18" in the ground in a mound of stone.
A 7" Pine bears S44°15'E 16.7 ft, scribed CE1/16S2BT.
A 5" P.Pine bears N13°36'E 32.0 ft, scribed CE1/16S2BT.
- C-21
Found a 2-1/2" aluminum monument in a mound of stone.
An 18" pine stump bears S84°04'E 39.7 ft (S85°E 50 lke), no marks.
A 22" pine stump bears N83°34'W 28.0 ft (N86°W 41 lke), no marks.
A 9" P.Pine bears N83°03'E 22.4 ft (N84°E 22.4 ft), scribed 1/4S1BT, & washer PLS2060.
A 14" P.Pine bears S75°15'W 26.0 ft (S78°W 26.05 ft), scribed 1/4S2BT, & washer PLS2060.
- D-19
Set a 2-1/2x30" aluminum monument 22" in the ground in a mound of stone.
A 7" Fir bears S70°53'W 6.2 ft, scribed CS1/16S2BT.
A 7" L.Pine bears N36°37'E 17.0 ft, scribed CS1/16S2BT.
- D-20
Set a 2-1/2x30" aluminum monument 18" in the ground in a mound of stone.
A 7" P.Pine bears S43°29'E 24.2 ft, scribed SE1/16S2BT.
A 7" Fir bears N26°18'E 24.2 ft, scribed SE1/16S2BT.
- D-21
Found a 2-1/2" aluminum monument in a mound of stone.
An 18" Fir bears N62°16'W 9.0 ft (N60°W, 9.0 ft), scribed SI/16S2BT, & washer PLS2060.
A 14" P.Pine bears N13°29'E 45.3 ft (N13°E 45.4 ft), scribed SI/16S1BT, & washer PLS2060.
- E-19
Found a 3-1/4" aluminum monument in a mound of stone.
Root of windfall pine bears N22°E 2 ft (S10°E 12 lke), visible scribing.
A 14" Fir bears S64°33'E 19.5 ft (S64°E 19.8 ft), scribed 1/4S1BT, & washer LSI294.
A 15" Fir bears N47°11'E 40.4 ft (N47°E 40.3 ft), scribed 1/4S2BT, & washer LSI294.
- E-20
Found a 3-1/4" aluminum monument in a mound of stone.
A 10" Fir bears S26°08'E 4.3 ft (S26°E 4.5 ft), scribed EI/16S1BT, & washer LSI294.
A 10" Fir bears N79°25'E 10.3 ft (N79°E 10.5 ft), scribed EI/16S2BT, & washer LSI294.
- E-21
Found a 3-1/4" aluminum monument in a mound of stone.
A windfall L.Pine bears N28°E 22.5 ft (N28°E 24 lke), scribed S1BT.
A windfall L.Pine bears N8°W 42.7 ft (N28°W 56 lke), scribed S1BT.
An 8" Fir bears N65°23'E 7.6 ft (N65°E 7.9 ft), scribed T12S R34E S1BT, & washer LSI294.
A 14" Fir bears N61°41'W 39.0 ft (N61°W 39.3 ft), scribed T12S R34E S1BT, & washer LSI294.
A 10" P.Pine bears S12°10'W 17.2 ft (S11°W 17.4 ft), scribed T12S R34E S1BT, & washer LSI294.
An 11" Fir bears S81°45'E 28.3 ft (S81°E 28.5 ft), scribed T12S R34E S1BT, & washer LSI294.

NARRATIVE

The purpose of this survey is to mark boundary lines between National Forest Land and privately owned land in Sections 2, T12S, R34E, W.M. This survey was performed at the request of U.S.D.A. Forest Service, Malheur National Forest under Contract No. 53-04H1-7-4011, Smokey/Sun Cadastral Survey.

HISTORY - The original survey of the north township line and subdivision of T12S, R34E was performed by Robb & Gration in 1881 under Contract No 383. The east half of the south line of Sec. 2 was surveyed in 1981 by Howard L. Perry, (CS 723). The east and west lines of the section were surveyed in 1989 by Edwin Stryker.

SURVEY - Basis of bearings is a solar observation taken near the southeast corner of Section 2. Closed loop random traverses were run around the exterior of the sections as required for subdivision and posting, tying to the existing monuments shown. Closed loop random traverses were also run through the interior of the sections, generally along the property boundary lines, for posting and internal monumentation purposes. Survey and subdivision of the section was conducted according to the original government notes and plat, and in accordance with the principles outlined in the Manual of Surveying Instructions, 1973.

The original monument for the north quarter corner of Sec 2 was not found. As the position of the corner lies in an old skid trail, the monument is believed to have been destroyed. Corner was reestablished from the remaining standing BT, using verification of an old root hole for the other BT.

Monuments for new corners were set radially from points on the previously established control traverses. True property boundary lines were determined by measuring offsets from the control traverse lines.

Notes for this survey are contained in Field Book 8, Sun Cadastral Survey. Field notes and calculation sheets of this survey are on file in this office and with the Survey Officer, Malheur National Forest.

GENERAL NOTES - Equipment used in this survey included a TOPCON GTS-2. Traverses consist of closed loops which were adjusted by balancing angles and applying the Compass Rule method of adjustment. Set aluminum monuments consist of an aluminum cap with magnet, riveted to a 2-1/2" aluminum pipe 30" long with a flared base. Directions to bearing trees are based on the solar observation used to establish directions of lines in this survey. All bearing trees marked in this survey have a 3/4" brass washer marked "PLS 1918" attached to the BT blaze. Measurements to all bearing trees in this survey were made to the center of the tree. Bearing trees have blazes and bands painted red and appropriate Forest Service signs attached. Ponderosa Pine is abbreviated P. Pine and Lodgepole Pine is abbreviated L. Pine. All corners set during this survey have a 6 foot steel guard post driven approximately 3 to 5 feet away with appropriate Forest Service signs attached. Boundary lines are marked with steel fence posts with Property Boundary signs.

Surveyor's Certificate

I, TYLER B. PARSONS, a Registered Land Surveyor in the State of Oregon, do hereby certify that this plat and the notes hereon or attached, are a correct representation of a survey I performed at the request of the U.S.D.A. Forest Service during the period August 9 to August 17, 1989 in accordance with the statutes of the State of Oregon and the articles of my contract.



RECORD OF SURVEY for the U.S. FOREST SERVICE

Malheur National Forest
Sec 2, T12S, R34E, W.M.
Grant County, OR
Sun Cadastral Survey
Cont. No. 53-04H1-7-4011
August 19, 1989

PARSONS SURVEYING
1915 S.E. Stone Street
Corvallis, OR 97333
(503) 752-7515
Job No. 8722M

RECEIVED AND
FILED

NOV 21 1989

OFFICE OF COUNTY SURVEYOR
Astoria

EXAMINED AND APPROVED FOR THE U.S. FOREST SERVICE
THIS 28th DAY OF September, 1989.
[Signature]
I CERTIFY THAT THIS SURVEY WAS PERFORMED AT THE
REQUEST OF THE MALHEUR NATIONAL FOREST SUPERVISOR.
[Signature] 9/28/89
SIGNATURE DATE

CS 1102