

# CORNER NOTES

- A** Found a 19x8x8 stone, 2 grooves on the south face and 5 grooves on the east face, lying on its side. Mound of stones lies West 3 feet. Set a 3-1/4"x30" USDA aluminum monument 22" in the ground in a mound of stone. Placed the original stone in the mound.  
 Fd 40" Pine stump S81-1/20W 128.1 ft (record S810W 193 lks), scribed BT. (original)  
 Fd 40" Pine stump N850W 75.8 ft (record N870W 114 lks), fragmentary scribing. (original)  
 Set 16" Ponderosa Pine S28-1/40E 16.5 ft scribed T17SR32ES29BT.  
 Set 12" Ponderosa Pine S37-1/40W 42.9 ft scribed T17SR32ES30BT.  
 Set 15" Ponderosa Pine N64-1/20W 30.4 ft scribed T17SR32ES19BT.  
 Set 10" Ponderosa Pine N19-1/20E 83.5 ft scribed T17SR32ES20BT.
- B** No trace of the original monument found. Found one original BT from which I reset the corner. Set a 3-1/4"x30" aluminum monument 20" in the ground in a mound of stone at record distance and direction from the scribed face of the BT.  
 Fd 47" Ponderosa Pine N60W 124.7 ft (record) scribed 1/4S in opened face (original).  
 Set 12" Ponderosa Pine S37-1/40E 65.0 ft scribed 1/4S29BT.  
 Set 12" Ponderosa Pine N41-3/40W 39.5 ft scribed 1/4S20BT.
- C** Found a 15x10x5 stone with broken corner (record 14x14x5) marked 1/4 with a stone mound to the west. Set a 3-1/4"x30" USDA aluminum monument 12" in the ground in a mound of stone. Placed the original stone in the mound.  
 Set 15" Juniper N70E 368.4 ft scribed 1/4S29BT.  
 Set 2" aluminum cap on iron rod N450W 25.0 ft for RM stamped T17S R32E 1/4 S30 RM S45E 25.0 PLS 1918 1985.
- D** Found a 17x8x6 stone (record 20x10x10) marked 1/4 on the west face. Set a 3-1/4"x30" aluminum monument 22" in the ground in a mound of stone. Placed the original stone in the mound.  
 Fd 36" Ponderosa Pine S60-1/20E 93.6 ft (record 44" S60E 139 lks) scribed 1/4S in opened face. (original)  
 Set 11" Ponderosa Pine N53-1/20E 5.2 ft scribed 1/4S28BT.  
 Set 16" Ponderosa Pine N880W 54.2 ft scribed 1/4S29BT.
- E** Found a 19x10x8 stone (record 16x14x10), 1 groove on the south face and 5 grooves on the west face, in a mound of stones. Set a 3-1/4"x30" USDA aluminum monument 20" in the ground in a mound of stone. Placed the original stone in the mound.  
 Set a 2" aluminum cap on iron rod N450W 25.0 ft for RM stamped T17S R32E S30 RM S450E 25.0 FT PLS 1918 1985.  
 Set a 2" aluminum cap on iron rod N450E 25.0 ft for RM stamped T17S R32E S29 RM S450W 25.0 FT PLS 1918 1985.  
 Set a 2" aluminum cap on iron rod S450E 25.0 ft for RM stamped T17S R32E S32 RM N45W 25.0 FT PLS 1918 1985.  
 Set a 2" aluminum cap on iron rod S450W 25.0 ft for RM stamped T17S R32E S31 RM N45E 25.0 FT PLS 1918 1985.
- F** Found a 19x5x6 stone (record 16x8x8) firmly set marked 1/4 on north face, in a mound of stones. Set a 3-1/4"x30" aluminum monument 22" in the ground in a mound of stone. Placed the original stone in the mound.  
 Fd 30" Ponderosa Pine N31-1/20W 63.4 ft (record N32W 95 lks) scribed 1/4S in opened face.  
 Set 12" Ponderosa Pine S77-3/40W 18.8 ft scribed 1/4S32BT.  
 Set 7" Ponderosa Pine N110W 17.4 ft scribed 1/4S29BT.

# RECORD OF SURVEY for the U. S. FOREST SERVICE MALHEUR NATIONAL FOREST Sec. 29 and a portion of Secs. 32 & 33, T17S, R32E Willamette Meridian Grant County, Oregon ROAD CADASTRAL SURVEY 21 APRIL 1985

**NARRATIVE**

The purpose of this survey is to mark boundary lines between National Forest Land and privately owned land, and to monument, remonument, or reestablish corners which control these boundaries. The description of National Forest Land contained within Section 29 is as follows: Section 29, except the W1/2 SE1/4NW1/4NW1/4, the E1/2SW1/4NW1/4NW1/4, the NE1/4SW1/4NW1/4, the E1/2SE1/4SW1/4NW1/4, the SW1/4NW1/4SE1/4NW1/4, the W1/2SW1/4SE1/4NW1/4, the E1/2NE1/4NW1/4SW1/4, the SE1/4NW1/4SW1/4, the SE1/4SW1/4NW1/4SW1/4, the W1/2NW1/4SE1/4SW1/4, the SE1/4SW1/4NE1/4SW1/4, the N1/2NW1/4SE1/4SW1/4, and the NW1/4SW1/4SW1/4. This survey was performed for the Malheur National Forest under Contract No. 53-04H1-4-9665N, Road Cadastral Survey.

**HISTORY** - The south line Township was surveyed in 1883 by Henry W. Cooke. The Township was subdivided in 1884 by Henry W. Cooke. The quarter corner to Section 33, T. 17 S., R. 32 E., and Section 4, T. 18 S., R. 32 E., was remonumented in 1980 by F. Elmo Calkins, LS 1805, for the USDA Forest Service. No other surveys of record were found which affect the lines shown in this survey. The internal lines of Section 29 were patented by the United States as aliquot parts and no record of survey was found to indicate a Homestead Entry Survey.

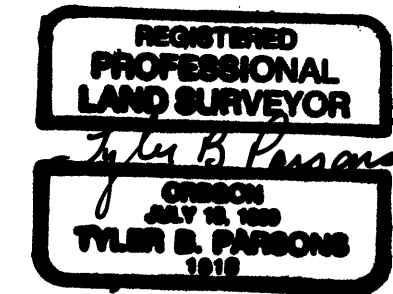
**SURVEY** - Basis of Bearings is a solar observation taken at a point S24009'14"W 1630.92 feet from the east quarter corner of Section 29. Survey proceeded by closed random traverse around the exterior of Section 29, tying to the corners shown, and along the west and south line of Section 32, and the south line of Section 33. The north quarter corner of Section 29 was reset from the one remaining bearing tree. The original stone marking the west quarter corner to Section 29 was found in this survey. Internal lines of Section 29 were run by closed random traverse along lines calculated from the external control. Corners were set radially from points on these control lines and boundary lines posted by offsets from the random lines.

**GENERAL NOTES** - Equipment used in this survey included a TOPCON GTS-2, and a 100 foot steel chain. Calculation of the subdivision of Section 29 and the proportioning of corners was accomplished in accordance with principles outlined in the Manual of Surveying Instructions, 1973. Traverse closures exceeded 1/5000. Traverses were adjusted by balancing angles and applying the Compass Rule of adjustment. Aluminum monuments set in this survey consist of a 3-1/4" aluminum cap with magnet riveted to a 2-1/2" aluminum pipe 30" long with a flanged base. Bearing trees not indicated in the corner notes as having been found were established in this survey. All bearing trees established in this survey have a 3/4" brass washer marked "LS 1918" attached to the BT blaze. Measurements to all bearing trees in this survey were made to the center tree, unless otherwise noted. Bearing trees have blazes and bands painted red and appropriate Forest Service signs attached. All corners have a 6 foot steel fence post driven approximately 3 feet away with appropriate Forest Service signs attached. Boundary lines are marked with steel fence posts with Property Boundary signs. Iron rod or rebar set for RMs are 3/4" x 30". "Set" bearing trees indicates "Marked".

**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 contained hereon, or attached, are a correct representation of a survey I performed in April and May, 1985, at the request of the USDA, Forest Service, in accordance with the statutes of the State of Oregon and the articles of my contract.

TYLER B. PARSONS  
 1915 SE STONE STREET  
 CORVALLIS, OR 97333  
 (503) 752-7515



RECEIVED AND  
 FILED  
 JUN 19 1985  
 OFFICE OF COUNTY SURVEYOR  
 Grant County, Oregon  
 Attest: Carol Long, C. C.