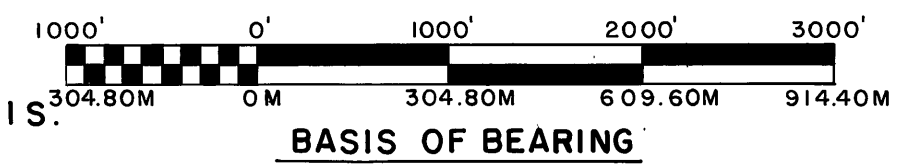


**CORNER ACCESSORIES & MARKS ON ALUMINUM CAP MONUMENTS SET, THIS SURVEY**  
See Numbers in circle, sheet 1 & 2. Township, Range, Date & PLS 848 are also shown on the monuments. All Bearing Trees are scribed in accordance with the Bureau of Land Management (B.L.M.) Manual of Surveying Instructions, of 1973. All Bearing Trees have brass washers stamped P.L.S. 848 nailed just above the B.T. scribing. Bearing Tree signs nailed above the Blaze & Warning signs nailed to back of tree. Painted a 6" red band around each tree. See Certified Record of Land Corner Monumentation as Filed in the Office of the Grant County Surveyor for complete description of History, Evidence Found, Monument set & Accessories established.

# HENCOCK CADASTRAL SURVEY

## LEGEND

- Set 30"x2" Aluminum Pipe With 3-1/2" Aluminum Cap.
- Found Aluminum or Brass Cap Monument of Record.
- Property Line Marked by Setting Steel Posts with Boundary Signs at Maximum Intervals of 250 ft.
- ( ) Record Bearing or Distance of Original General Land Office Survey
- \* ( ) Record Bearing or Distance from Map of Survey No. 724
- [ ] Record Bearing or Distance from Map of Survey No. 348

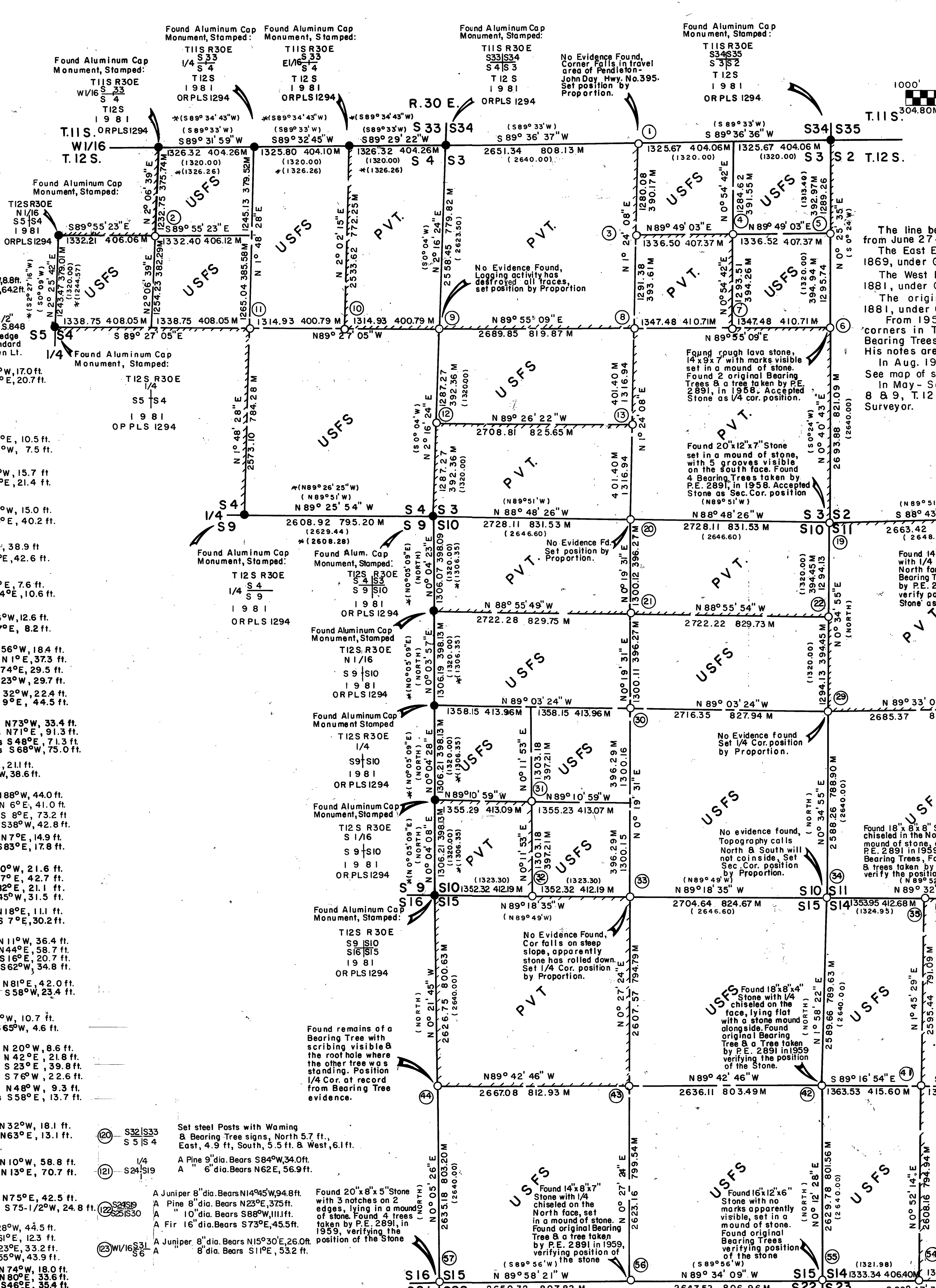


Solar Observations, converted to a true meridian  
Two miles West from the line between Range 30 & 31 East. Survey is on a local grid each side of that true line. (Convergence = 0°00'51"/mile)

## HISTORY

The line between T.12 S. R.18 through 34 E. was originally surveyed by John B. David, from June 27-July 13, 1869, under General Land Office Contract No. 131.  
The East Exterior of T.12 S., R.30 E. was originally surveyed by John B. David, Aug. 22 & 23, 1869, under General Land Office Contract No. 131.  
The West Exterior of T.12 S., R.30 E. was originally surveyed by S.W. Lockland on Sept. 29, 1881, under General Land Office Contract No. 415.  
The original subdivision of T.12 S., R.30 E., was by S.W. Lockland, from Sept. 30 - Oct. 8, 1881, under General Land Office Contract No. 415.  
From 1958 through 1961, Howard E. Taylor, P.E. 2891, searched for B. found some corners in T.12 S., R.30 E. as noted on the map & repaired such corners by scribing new Bearing Trees, constructing stone mounds & in some cases replacing destroyed corner stones. His notes are on file in the office of the Grant County Surveyor.  
In Aug. 1974 Robert D. Baggett, P.L.S. 598 made a survey in sections 12 & 13, T.12 S., R.30 E., See map of survey No. 348, as on file in the office of the Grant County Surveyor.  
In May - Sept. 1981, Howard L. Perry, P.L.S. 1294, performed a survey in sections 4, 5, 6, 7, 8 & 9, T.12 S., R.30 E., See map of survey No. 724 as on file in the office of the Grant County Surveyor.

- |                        |                                                                                                                                                       |                            |                                                                                                                                                                                                                         |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1) S34 RM<br>S 53.0    | Set 5/8"x30" iron pin in Hwy. From Which<br>Set standard monument stamped as shown.                                                                   | 44) S16/S15<br>S 16/S15    | A Fir 9" dia. Bears N56°E, 15.5 ft.                                                                                                                                                                                     |
| 2) NW 1/6<br>S 54      | A 11" dia. Bears N7°W, 43.4 ft. from pin<br>A 11" dia. Bears S52°W, 38.1 ft. from pin                                                                 | 45) S16/S14<br>R.M.<br>2/0 | Corner is on the North side of an 18" Pine. Corner Point is a Notch<br>Set a std. monument, stamped as shown, Bears North, 2.0 ft.<br>A Pine 16" dia. Bears N55°W, 19.1 ft.<br>A Juniper 10" dia. Bears N50°E, 54.3 ft. |
| 3) NW 1/6<br>S 53      | A Pine 11" dia. Bears N25 1/2°W, 6.2 ft.<br>A Fir 16" dia. Bears S60°W, 31.5 ft.                                                                      | 46) S16/S14<br>S 16/S14    | A Juniper 18" dia. Bears N82°E, 98.6 ft.<br>A 13" dia. Bears N72°E, 92.0 ft.                                                                                                                                            |
| 4) NE 1/6<br>S 53      | A Fir 12" dia. Bears N25°W, 32.7 ft.<br>A Pine 16" dia. Bears S59°E, 67.2 ft.                                                                         | 47) SW 1/6<br>S 53         | A Juniper 8" dia. Bears S25°W, 6.0 ft.<br>A 9" dia. Bears N39°W, 90.2 ft.                                                                                                                                               |
| 5) NW 1/6<br>S 53      | A Pine 20" dia. Bears S22°E, 40.6 ft.<br>A 10" dia. Bears S74°W, 26.3 ft.                                                                             | 48) S13/S18<br>S24/S19     | A Pine 24" dia. Bears N56°W, 88.0 ft.<br>A Juniper 10" dia. Bears N51°E, 22.6 ft.<br>A Pine 9" dia. Bears S81°W, 51.7 ft.<br>A Juniper 10" dia. Bears S62°E, 49.2 ft.                                                   |
| 6) S 1/4<br>S 52       | A Juniper 11" dia. Bears S51°W, 96.0 ft.<br>A 12" dia. Bears S64°E, 43.8 ft.                                                                          | 49) E16/S14<br>S 52        | A Juniper 9" dia. Bears N13°W, 8.1 ft.<br>A 8" dia. Bears S35°W, 22.7 ft.                                                                                                                                               |
| 7) E1/6<br>C 53        | A Pine 8" dia. Bears S86°E, 16.7 ft.<br>A Juniper 7" dia. Bears S63°W, 42.6 ft.                                                                       | 50) V4/S13<br>S 52         | A Juniper 8" dia. Bears N66°E, 13.1 ft.<br>A Pine 20" dia. Bears S17°E, 46.2 ft.                                                                                                                                        |
| 8) C 1/4<br>S 53       | A Pine 13" dia. Bears S36°E, 4.9 ft.<br>A 11" dia. Bears N67°E, 23.4 ft.                                                                              | 51) W1/6<br>S 54           | A Pine 8" dia. Bears S22°W, 48.4 ft.<br>A 10" dia. Bears N18°W, 44.8 ft.                                                                                                                                                |
| 9) S 1/4<br>S 53       | A Pine 14" dia. Bears N56°E, 24.9 ft.<br>A 12" dia. Bears S9°W, 34.0 ft.                                                                              | 52) S14/S13<br>S23/S24     | A Fir 11" dia. Bears N38°W, 43.6 ft.<br>A 12" dia. Bears N24°E, 26.5 ft.<br>A 14" dia. Bears S85°E, 19.0 ft.<br>A 16" dia. Bears S73°W, 26.3 ft.                                                                        |
| 10) E1/6<br>S 53       | A Fir 14" dia. Bears N22°E, 11.6 ft.<br>A Fir 8" dia. Bears S70°E, 20.1 ft.                                                                           | 53) S14/S13<br>S 53        | A Pine 8" dia. Bears N9°W, 36.5 ft.<br>A Juniper 6" dia. Bears S67°E, 38.2 ft.                                                                                                                                          |
| 11) C 1/4<br>S 54      | A Fir 8" dia. Bears N51°E, 16.7 ft.<br>A 9" dia. Bears S32°E, 16.7 ft.                                                                                | 54) W1/6<br>S 53           | A Juniper 6" dia. Bears N1°W, 41.8 ft.<br>A Pine 8" dia. Bears S44°E, 2.6 ft.                                                                                                                                           |
| 12) S 1/6<br>S 53      | A Fir 14" dia. Bears N3°W, 17.8 ft.<br>A 13" dia. Bears S26°E, 13.0 ft.                                                                               | 55) S15/S14<br>S28/S23     | A Fir 10" dia. Bears N77°W, 10.7 ft.<br>A Juniper 9" dia. Bears N35°E, 20.0 ft.<br>A Fir 16" dia. Bears S86°E, 9.6 ft.<br>A 10" dia. Bears S73°W, 6.2 ft.                                                               |
| 13) S 1/6<br>S 53      | A Fir 10" dia. Bears N73 1/2°E, 17.6 ft.<br>A Pine 18" dia. Bears N5°W, 53.0 ft.                                                                      | 56) V4/S13<br>S 52         | A Juniper 6" dia. Bears N44°E, 13.0 ft.<br>A 4" dia. Bears S68°W, 20.3 ft.                                                                                                                                              |
| 14) S1/6<br>S12/S17    | A Pine 7" dia. Bears N22°W, 44.7 ft.<br>A 9" dia. Bears S22°E, 26.9 ft.<br>A 18" dia. Bears S69°W, 18.4 ft.                                           | 57) S16/S15<br>S21/S22     | A Fir 15" dia. Bears West, 39.0 ft.<br>A Juniper 9" dia. Bears North, 44.6 ft.<br>A Pine 10" dia. Bears S39°E, 56.8 ft.<br>A Fir 14" dia. Bears S20°W, 42.0 ft.                                                         |
| 15) E1/6<br>S12        | A Pine 14" dia. Bears N5°E, 12.0 ft.<br>A Pine 8" dia. Bears S9°W, 46.1 ft.                                                                           | 58) V4/S16<br>S 51         | A Fir 8" dia. Bears N2°W, 14.5 ft.<br>A Tamrock 12" dia. Bears S3°E, 11.5 ft.                                                                                                                                           |
| 16) V4/S1<br>S 51      | A Pine 13" dia. Bears N25°W, 43.0 ft.<br>A Juniper 10" dia. Bears N18°W, 18.9 ft.                                                                     | 59) S19/S20<br>S 51        | A Pine 14" dia. Bears S82°W, 32.1 ft.<br>A Juniper 15" dia. Bears N84°E, 39.8 ft.                                                                                                                                       |
| 17) S2/S1<br>S11/S12   | A Juniper 11" dia. Bears N5°W, 52.0 ft.<br>A 5" dia. Bears N1°E, 4.6 ft.<br>A 5" dia. Bears S15°E, 24.3 ft.<br>A 6" dia. Bears S36°W, 33.2 ft.        | 60) S20/S21<br>S 52        | A Fir 8" dia. Bears N29°E, 2.1 ft.<br>A Pine 18" dia. Bears S28°W, 38.6 ft.                                                                                                                                             |
| 18) V4/S1<br>S 51      | A Fir 8" dia. Bears N1°E, 40.3 ft.<br>A 10" dia. Bears S67°E, 9.8 ft.                                                                                 | 61) C1/4/S2<br>S 51        | A Fir 10" dia. Bears S62°E, 43.1 ft.<br>A 7" dia. Bears S63°W, 36.1 ft.                                                                                                                                                 |
| 19) S3/S2<br>S10/S11   | A Pine 7" dia. Bears N48°W, 5.0 ft.<br>A 6" dia. Bears N10°W, 10.7 ft.<br>A 10" dia. Bears S32°E, 11.8 ft.<br>A Fir 12" dia. Bears S79°W, 9.2 ft.     | 62) S21/S22<br>S 52        | A Mahogany 9" dia. Bears N51°E, 28.2 ft.<br>A Mahogany 9" dia. Bears S65°W, 16.4 ft.                                                                                                                                    |
| 20) V4/S1<br>S 51      | A Fir 11" dia. Bears N7°W, 6.8 ft.<br>A 17" dia. Bears S5°W, 2.7 ft.                                                                                  | 63) S16/S21<br>S 51        | A Fir 10" dia. Bears N41°W, 11.7 ft.<br>A Juniper 11" dia. Bears S81°E, 27.8 ft.                                                                                                                                        |
| 21) NW 1/6<br>S10      | A Pine 18" dia. Bears N63°W, 26.3 ft.<br>A Juniper 5" dia. Bears N63°W, 27.1 ft.                                                                      | 64) S21/S22<br>S 52        | A Fir 8" dia. Bears N29°E, 2.1 ft.<br>A Pine 18" dia. Bears S28°W, 38.6 ft.                                                                                                                                             |
| 22) NW 1/6<br>S11      | A Fir 11" dia. Bears S60°E, 36.2 ft.<br>A 7" dia. Bears N20°W, 2.9 ft.                                                                                | 65) S21/S30<br>S13/S32     | A Pine 10" dia. Bears S16°W, 12.6 ft.<br>A 9" dia. Bears S27°E, 8.2 ft.                                                                                                                                                 |
| 23) NW 1/6<br>S11      | A Pine 9" dia. Bears N80°E, 17.6 ft.<br>A 5" dia. Bears N58°W, 35.0 ft.                                                                               | 66) S21/S30<br>S13/S32     | A Pine 11" dia. Bears N36°W, 18.4 ft.<br>A Juniper 24" dia. Bears N1°E, 37.3 ft.<br>A Pine 11" dia. Bears S74°E, 29.5 ft.<br>A 9" dia. Bears S23°W, 29.7 ft.                                                            |
| 24) NW 1/6<br>S12      | A Pine 10" dia. Bears N48°W, 2.5 ft.<br>A 12" dia. Bears N48°E, 16.6 ft.<br>A 9" dia. Bears S72°S, 5.4 ft.<br>A 8" dia. Bears S28°W, 34.3 ft.         | 67) S29/S28<br>S32/S33     | A Juniper 13" dia. Bears N73°W, 33.4 ft.<br>A 22" dia. Bears N7°E, 91.3 ft.<br>A 15" dia. Bears S49°E, 71.3 ft.<br>A 13" dia. Bears S68°W, 75.0 ft.                                                                     |
| 25) E1/6<br>C 52       | A Pine 8" dia. Bears N53°E, 13.9 ft.<br>A 6" dia. Bears N62°E, 20.2 ft.                                                                               | 68) V4/S29<br>S 52         | A Fir 8" dia. Bears N29°E, 2.1 ft.<br>A Pine 18" dia. Bears S28°W, 38.6 ft.                                                                                                                                             |
| 26) C1/4<br>S12        | A Pine 14" dia. Bears N57°E, 55.2 ft.<br>A 9" dia. Bears S16°E, 32.5 ft.                                                                              | 69) S29/S28<br>S32/S33     | A Juniper 13" dia. Bears N88°W, 44.0 ft.<br>A 9" dia. Bears N6°E, 41.0 ft.<br>A 13" dia. Bears S8°E, 73.2 ft.<br>A 14" dia. Bears S38°W, 42.8 ft.                                                                       |
| 27) S 1/4<br>S11       | A Pine 14" dia. Bears N13°E, 12.0 ft.<br>A 14" dia. Bears S5°W, 11.4 ft.                                                                              | 70) V4/S29<br>S 52         | A Mahogany 5" dia. Bears N7°E, 14.9 ft.<br>A Pine 7" dia. Bears S85°E, 17.8 ft.                                                                                                                                         |
| 28) C1/4<br>S11        | A Fir 10" dia. Bears N30°E, 3.3 ft.<br>A Pine 10" dia. Bears N7°E, 27.2 ft.                                                                           | 71) S21/S22<br>S28/S27     | A Fir 8" dia. Bears N20°W, 21.6 ft.<br>A Pine 7" dia. Bears N31°E, 42.7 ft.<br>A 12" dia. Bears S20°E, 5.7 ft.<br>A 10" dia. Bears S70°W, 21.7 ft.                                                                      |
| 29) S10/S11            | A Juniper 10" dia. Bears S77°E, 31.7 ft.<br>A Pine 9" dia. Bears S18°W, 48.0 ft.                                                                      | 72) V4/S22<br>S 52         | A Pine 13" dia. Bears N48°W, 2.5 ft.<br>A 12" dia. Bears N48°E, 16.6 ft.<br>A 9" dia. Bears S72°S, 5.4 ft.<br>A 8" dia. Bears S28°W, 34.3 ft.                                                                           |
| 30) C1/4<br>S10        | A Fir 12" dia. Bears N7°W, 11.5 ft.<br>A 12" dia. Bears South, 15.3 ft.                                                                               | 73) S21/S22<br>S27/S26     | A Juniper 10" dia. Bears N87 1/2°E, 23.2 ft.<br>A Juniper 7" dia. Bears S16°W, 70.6 ft.<br>A Mahogany 4" dia. Bears S54°W, 54.5 ft.                                                                                     |
| 31) SW 1/6<br>S10      | A Pine 5" dia. Bears N10°E, 25.7 ft.<br>A 8" dia. Bears N3°W, 40.5 ft.                                                                                | 74) V4/S22<br>S 52         | A Juniper 14" dia. Bears N32°W, 66.4 ft.<br>A Pine 8" dia. Bears N19°W, 10.7 ft.<br>A Fir 11" dia. Bears S70°W, 20.6 ft.                                                                                                |
| 32) W1/6<br>S15        | A Pine 14" dia. Bears N15°E, 11.0 ft.<br>A 11" dia. Bears S72°E, 35.0 ft.                                                                             | 75) S21/S22<br>S28/S27     | A Pine 9" dia. Bears N7°W, 18.9 ft.<br>A 15" dia. Bears N20°E, 43.2 ft.<br>A 14" dia. Bears S27°E, 29.2 ft.<br>A Steel Post Bears S45°W, 4.2 ft.                                                                        |
| 33) V4/S10<br>S13      | A Fir 7" dia. Bears N54°W, 4.5 ft.<br>A 7" dia. Bears S34°W, 53.1 ft.                                                                                 | 76) V4/S22<br>S 52         | A Fir 8" dia. Bears N7°E, 23.2 ft.<br>A 11" dia. Bears S32°E, 36.9 ft.                                                                                                                                                  |
| 34) S10/S14<br>S13/S14 | A Fir 8" dia. Bears N19°W, 29.3 ft.<br>A 13" dia. Bears N1°W, 10.7 ft.<br>A Pine 14" dia. Bears S7°E, 21.8 ft.<br>A Fir 13" dia. Bears S17°W, 7.0 ft. | 77) NW 1/6<br>S26          | A Fir 14" dia. Bears N72°W, 16.8 ft.<br>A 8" dia. Bears N43°E, 21.1 ft.<br>A 8" dia. Bears S33°E, 43.0 ft.<br>A 8" dia. Bears S37°W, 31.8 ft.                                                                           |
| 35) NW 1/6<br>S14      | A Fir 14" dia. Bears N34°W, 17.7 ft.<br>A Pine 9" dia. Bears S37°E, 27.9 ft.                                                                          | 78) S21/S22<br>S27/S26     | A Pine 8" dia. Bears N50°W, 7.2 ft.<br>A Juniper 9" dia. Bears S38°W, 49.4 ft.                                                                                                                                          |
| 36) V4/S11<br>S14      | A Juniper 8" dia. Bears N49°W, 16.0 ft.<br>A 14" dia. Bears S30°W, 25.1 ft.                                                                           | 79) V4/S22<br>S 52         | A Juniper 16" dia. Bears S9 1/2°E, 88.6 ft.<br>A 14" dia. Bears N82 1/2°E, 93.7 ft.                                                                                                                                     |
| 37) S11/S12<br>S14/S13 | A Pine 12" dia. Bears N36°W, 52.7 ft.<br>A 11" dia. Bears N42°E, 59.0 ft.<br>A 7" dia. Bears S22°E, 51.4 ft.<br>A 10" dia. Bears S60°W, 38.6 ft.      | 80) S21/S30<br>S 52        | A Fir 9" dia. Bears S74°W, 3.6 ft.<br>A 12" dia. Bears S47°E, 32.9 ft.                                                                                                                                                  |
| 38) C1/4<br>S13        | A Pine 8" dia. Bears N18°W, 12.7 ft.<br>A 10" dia. Bears S43°W, 39.5 ft.                                                                              | 81) S21/S30<br>S 52        | A Juniper 13" dia. Bears N30°E, 41.4 ft.<br>A 12" dia. Bears S88°W, 19.5 ft.                                                                                                                                            |
| 39) E1/6<br>S16        | A Fir 16" dia. Bears N33°E, 10.7 ft.<br>A 13" dia. Bears S83°E, 14.0 ft.                                                                              | 82) S30/S29<br>S 52        | A Pine 6" dia. Bears N13°W, 15.5 ft.<br>A Fir 7" dia. Bears S17°E, 15.7 ft.                                                                                                                                             |
| 40) C1/4<br>S14        | A Pine 12" dia. Bears N64°W, 5.3 ft.<br>A Fir 12" dia. Bears N51°W, 12.4 ft.                                                                          | 83) S29/S28<br>S 52        | A Pine 14" dia. Bears N55°W, 32.0 ft.<br>A Fir 6" dia. Bears S44°E, 27.5 ft.                                                                                                                                            |
| 41) W1/6<br>S14        | A Fir 7" dia. Bears N35°W, 31.7 ft.<br>A 12" dia. Bears S62°E, 19.6 ft.                                                                               | 84) S28/S27<br>S 52        | A Tamrock 9" dia. Bears N18°W, 17.7 ft.<br>A 12" dia. Bears N32°E, 24.5 ft.                                                                                                                                             |
| 42) S15/S14            | A Pine 10" dia. Bears N14°E, 19.8 ft.<br>A 11" dia. Bears S77°W, 33.7 ft.                                                                             | 85) C1/4<br>S 27           | A Juniper 7" dia. Bears N66 1/2°W, 22.8 ft.<br>A 7" dia. Bears N6°E, 46.2 ft.                                                                                                                                           |
| 43) C1/4<br>S15        | A Fir 7" dia. Bears S25°E, 3.0 ft.<br>A 7" dia. Bears S42°W, 8.7 ft.                                                                                  | 86) V4/S26<br>S 27         | A Fir 6" dia. Bears N64°W, 18.7 ft.<br>A 10" dia. Bears S60°E, 57.8 ft.<br>A Steel Post Bears South 3.8 ft.                                                                                                             |



## NARRATIVE

The purpose of this survey is the location of National Forest Boundary as shown on this map. In order to accomplish this a retracement of the original survey is made & the required sections are subdivided. The procedure used is as follows: Control survey is run through all known corners, through areas where corners are to be recovered, through areas where interior and 1/16th corners are to be established & along boundary lines to be posted. Search for original corners are made, using the control survey to relate known corners & provide the search area locations. As evidence is recovered the search areas are refined until the corners are found or determined to be lost. Topography calls in the original notes are of little value, as they are grossly inaccurate, apparently made from memory. It appears that some 1/4 corners where set without closing the measurement on the section corners & that some lines may have been run several miles without regard to closure on other lines and corners, however there is no conclusive proof of this. Therefore lost corners are positioned using Proportionate Measurement as described in Chapter 7, of the Bureau of Land Management, Manual of Surveying Instructions, of 1973. Of particular concern is the location of the corners along the line between Twp. 12 & 13 South, where extensive search resulted in the recovery of only the Southwest Cor. of T.12 S., R.30 E. and the cor. of sections 32, 33, 4 & 5, T.12 S., R.31 E. The Surveyor's opinion after living in this area most of his life & knowing the attitudes & some motivations of the old time local residents that many of the lost corners on this project have been destroyed over the years by some of those individuals. (See the notes & data on sheets 1 & 2 of this map for specific information) After all controlling corners are recovered or positioned as described above & on sheets 1 & 2 of this map, the required subdivisions are made, thus locating all the needed property corners and lines. The corners are then monumented, either re-monumenting existing evidence or locating the determined positions from the control survey. The property lines are located from offset distances perpendicular to the property line from the control survey.

I, Douglas M. Ferguson, hereby certify that this plot and the notes hereon or attached are a correct representation of a survey I performed during Oct. 1981 - May 1983 for the U.S. Forest Service, in accordance with the statutes of the State of Oregon and of the articles of the Hencock Cadastre Survey, Contract No. 53-04H-1-1-859N

Douglas M. Ferguson P.L.S. 848

RECEIVED AND  
FILED

AUG 29 1983

OFFICE OF COUNTY SURVEYOR  
Attest: *[Signature]*

REGISTERED  
PROFESSIONAL  
LAND SURVEYOR

OREGON  
JULY 12, 1983  
DOUGLAS M. FERGUSON  
848

**FERGUSON SURVEYING & ENGINEERING**  
MT. VERNON, OR.  
MAP OF SURVEY  
RETRACEMENT & LOCATION OF NATIONAL FOREST  
BOUNDARY IN SECTIONS 3, 4, 10, 11, 12, 13, 14, 15, 20,  
21, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36,  
T.12 S., R.30 E. AND PART OF THE SOUTH LINE OF  
T.12 S., R.31 E.  
GRANT COUNTY OREGON  
FOR: MALHEUR NATIONAL FOREST BY: DOUGLAS M. FERGUSON  
DATE: Oct. 1981 - May 1983 SHEET 1 OF 2  
SCALE: 1"=1000' DRAWN BY: DOUGLAS M. FERGUSON

MAP OF SURVEY NO. 785