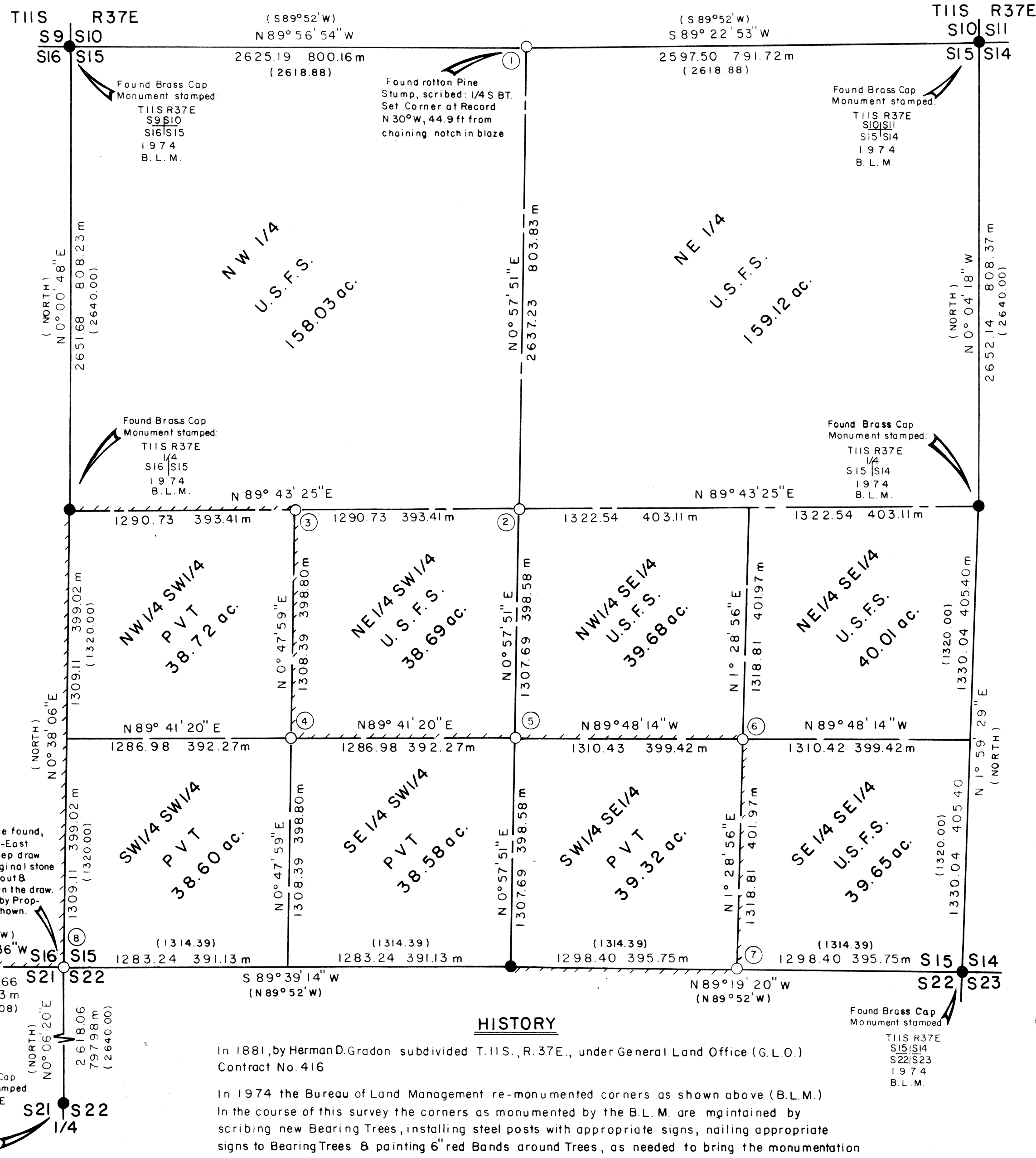
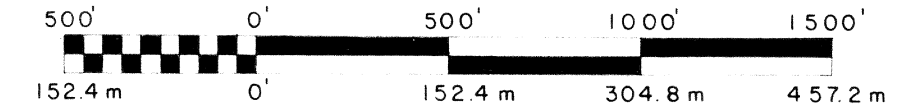


BURNT CADASTRAL SURVEY



MAGNETIC DEC. = 20° E



BASIS OF BEARINGS

Solar observations, converted to local grid, with
True Meridian along the West line of Section 15.

LEGEND

- Set 30' x 2-1/2" Aluminum Pipe with 2-1/2" Aluminum Cap
- Found 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 from original G.L.O. Survey

MONUMENTATION

See corresponding number, in circle on the map. Nailed Bearing Tree Signs, Warning Signs & Brass Washers, stamped: P.L.S. 848 to each Tree. Set steel posts with warning signs within 5' of each corner. See "Certified Record of Land Corner Monumentation" as on file in the office of the Baker County Surveyor for complete description of History, Monument Set & Accessories established. (Aluminum Caps stamped as shown)

- ① **TIIS R37E**
S10
1/4 S15 A Fir 12" dia. Bears N48°E, 1.7ft, scribed 1/4 S10 BT
1983
PLS 848

② **TIIS R37E**
C1/4 A Fir 8" dia. Bears N 20°E, 14.2 ft, scribed C1/4 S15 BT
S15 A Pine 10" dia. Bears S 20°E, 11.0ft, " C1/4 S15 BT
1983
PLS 848

③ **TIIS R37E**
C1/16 A Pine 6" dia. Bears S45°E, 24.7ft, scribed C-W1/16 S15 BT
S15 A " 7" dia. Bears N3°W, 15.0ft " C-W1/16 S15 BT
1983
PLS 848

④ **TIIS R37E**
SW1/16 A Juniper 5" dia. Bears N20°E, 4.0ft
S15 Scribed SW1/16 S15 BT
1983 A Juniper 7" dia. Bears S21°E, 16.6 ft.
PLS 848 Scribed SW1/16 S15 BT

⑤ **SI18 R37E**
C
S15 A Mahogany 7" dia. Bears S66°W, 15 ft.
1983 Scribed C-S1/16 S15 BT
PLS 848 A Pine 14" dia. Bears N64°E, 14.2 ft, scribed C-S1/16 S15 BT

⑥ **TIIS R37E**
SE1/16 A Pinell 11" dia. Bears N84°E, 11.8ft, scribed
S15 S E1/16 S15 BT
1983 A Pine 14" dia. Bears S35°W, 12.1 ft, scribed
PLS 848 SE1/16 S15 BT

⑦ **TIIS R37E**
E1/16 S15 A Pine 12" dia. Bears N37-1/2°E, 72.1 ft
S22 Scribed E1/16 S15 BT
1983 A Steel

HISTORY

In 1881, by Herman D. Graddon subdivided T. 11 S., R. 37 E., under General Land Office (G. L. O.) Contract No. 416

In 1974 the Bureau of Land Management re-monumented corners as shown above (B.L.M.) In the course of this survey the corners as monumented by the B.L.M. are maintained by scribing new Bearing Trees, installing steel posts with appropriate signs, nailing appropriate signs to Bearing Trees & painting 6" red Bands around Trees, as needed to bring the monumentation to U.S.F.S. standard.

NARRATIVE

This Survey is performed at the request of the Wallowa Whitman National Forest, the purpose of which is the subdivision of Section 15, subsequent to the monumentation & posting of the Forest Boundary as shown above, on the map. All retracement, restoration, subdivision & monumentation is carried out in conformance with the pertinent provisions of the 1973 addition of the "Bureau of Land Management, Manual of Surveying Instructions."

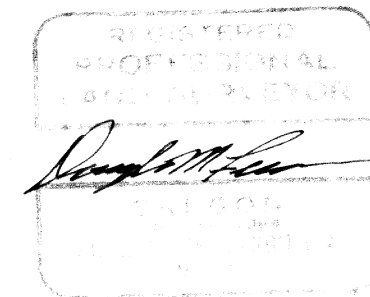
Positional Control is provided by a closed traverse network. Electronic Distance Measuring equipment, Theodolite & H.P-85 Computer are used to obtain the measurements & perform the computations. Field Notes & computations are on file in the office of "Ferguson Surveying & Engineering Mt. Vernon Oregon.

I Douglas M. Ferguson, Registered Professional Surveyor in the State of Oregon, hereby certify that this plat and the notes hereon or attached are a correct representation of the survey I performed during Aug. 8 Sept., 1983, for the U.S. Forest Service, in accordance with the statutes of the State of Oregon and with the articles of my contract, Contract No. 53-04M3-3-2908

Douglas M. Ferguson Or. P.L.S. 848

Nov. 17, 1983

11-37-62



FERGUSON SURVEYING & ENGINEERING
MT. VERNON OREGON

Map of Survey

SUBDIVISION OF SECTION 15. T.11S., R.37E., W.M.
 & MARKING LINE BETWEEN SEC. 16/21, SAID T.&R.

FOR: Wallowa Whitman National Forest		BY: Douglas M. Ferguson
DATE: Sept., 1983	DRAWN BY: D.M. Ferguson	SCALE: 1" = 500'