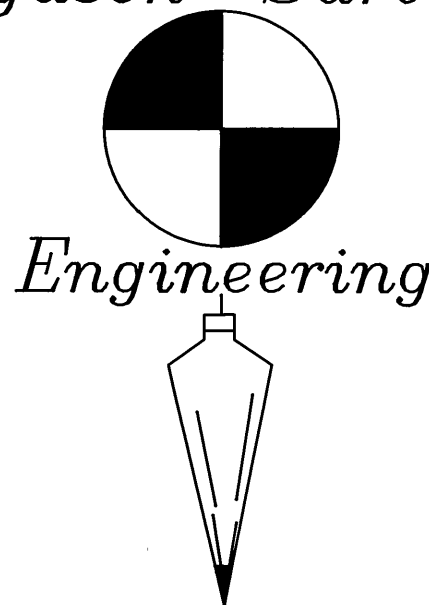


LEGEND

- Set 2-1/2" x 30" aluminum pipe with 3-1/4" aluminum cap, stamped as shown in the "Monumentation" Section
- ⊙ Found acceptable evidence, set monument as described above
- Found monument of record, as described in the "History" and notes at each corner.
- * () Record bearing and distance as reported by Henry Cooke in 1883 under G.L.O. Contract No. 470
- () Record bearing and distance as reported by Henry Cooke in 1884 under G.L.O. Contract No. 494
- [] Record bearing and distance as reported by The Bureau of Land Management, (Group No. 982, Oregon, Dated 5-1-79), Approved 1-20-83, Suspended 6-30-86, Suspension lifted 7-31-87
- { } Record bearing and distance as reported by Tyler B. Parsons, P.L.S. 1918, Grant County Map of Survey No. 867.
- Exterior Section Lines
- - - Center Section Lines
- - - Subdivisional Lines
- N.F.S.L. National Forest System Lands
- PVT. Private Land
- PVT. Marked Forest boundary with steel fence posts and Forest boundary signs at Maximum intervals of 500 feet.
- N.F.S.L. Existing fence with long line showing direction
- Existing road

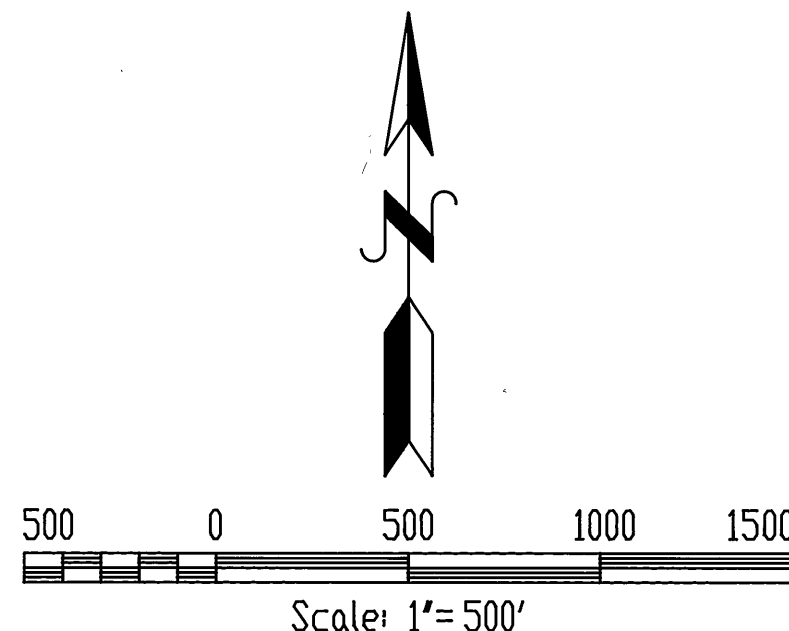
HORNET T.17S., R.32E.
SECTION 30

Ferguson Surveying



MT. VERNON, OREGON
PHONE (503)932-4520
FAX (503)932-4430

MAGNETIC DECLINATION 20° EAST



BASIS OF BEARING SOLAR OBSERVATION
WITH THE TRUE MERIDIAN THRU
THE CENTER OF THE SECTION

MONUMENTATION

See standard U.S.F.S. "INDEX No." in the circle on the map. Monuments are stamped as shown below. On each Bearing tree, nailed a brass washer stamped "PLS 848" blaze above the BT scribe and nailed warning signs on the back. Set steel posts with warning and boundary signs, on line within 5 ft. of property corners, or a single post with a warning sign within 5 ft. of controlling corners.

See "CERTIFIED RECORD OF LAND CORNER MONUMENTATION" forms on file in the office of the Grant County Surveyor for a complete history, description of evidence found, monument set, and accessories established at all corners set or maintained.

REGISTERED
PROFESSIONAL
LAND SURVEYOR

OREGON
JULY 12, 1988
DOUGLAS M. FERGUSON
848

- (R-3) T17S R32E
S19
1/4
PLS 848
A 5/8" x 30" rebar, set 28" in the ground, with yellow plastic cap marked PLS 848 bears:
N45°W, 9.9 ft. (no grooves on rebar)
N45°E, 9.9 ft. (1 groove on rebar)
S45°E, 10.3 ft. (2 grooves on rebar)
S45°W, 10.6 ft. (3 grooves on rebar)
- (T-3) T17S R32E
C 1/4
S30
1992
PLS 848
A 5/8" x 30" rebar, set 28" in the ground, with yellow plastic cap marked PLS 848 bears:
N45°W, 9.2 ft. (no grooves on rebar)
N45°E, 9.5 ft. (1 groove on rebar)
S45°E, 8.1 ft. (2 grooves on rebar)
S45°W, 11.9 ft. (3 grooves on rebar)
- (U-4) T17S R32E
SE 1/16
S30
1992
PLS 848
A 5/8" x 30" rebar, set 28" in the ground, with yellow plastic cap marked PLS 848 bears:
East, 10.3 ft. (no grooves on rebar)
South, 11.7 ft. (1 groove on rebar)
- (V-3) T17S R32E
S30
1/4
S31
1992
PLS 848
A 5/8" x 30" rebar, set 28" in the ground, with yellow plastic cap marked PLS 848 bears:
N45°W, 11.5 ft. (no grooves on rebar)
N45°E, 11.6 ft. (1 groove on rebar)
S45°E, 13.4 ft. (2 grooves on rebar)
S45°W, 10.8 ft. (3 grooves on rebar)
- (V-4) T17S R32E
S30
E1/16
S31
1992
PLS 848
A 5/8" x 30" rebar, set 28" in the ground, with yellow plastic cap marked PLS 848 bears:
North, 9.6 ft. (no grooves on rebar)
South, 9.1 ft. (1 groove on rebar)