

Section Corner $\frac{19}{30}$: Found standard BLM pipe and brass cap dated 1962, exposed 5", from which:

Fir 12" dia. bears North 73°26' East, 52.6 feet
 (rec. North 72° East, 52.8 feet)
 Fir Staub 18" dia. bears South 25°46' East, 7.8 feet
 (rec. South 49° East, 6.6 feet)
 Fir 14" dia. bears South 20°34' East, 42.2 feet
 (rec. South 21° East, 42.2 feet)
 Fir 15" dia. bears South 32°13' West, 7.7 feet
 (rec. South 32-1/2° West, 11.2 feet)

Section Corner $\frac{24}{25}$: Found 1/2" I. Pin exposed 2", from which:

Fir 11" dia. bears South 65°00' West, 41.3 feet
 (rec. South 65° West, 40.9 feet)
 Oak Staub 10" dia. bears South 86°01' West, 18.2 feet
 (rec. South 84° West, 17.8 feet)
 Fir 8" dia. bears North 75°42' West, 37.5 feet
 (rec. North 75° West, 36.3 feet)

S 1/16 Corner Section 19 : Found Standard B.L.M. Monument dated 1962 exposed 10", from which:

D. Fir 26" dia. bears North 31°32' East, 21.6 feet
 (rec. North 35° East, 22.1 feet)
 Cedar 12" dia. bears South 30°04' East, 22.3 feet
 (rec. South 27° East, 22.1 feet)

C 1/4 Corner 25 : Set a 2" x 30" flanged, galvanized iron pipe with a 2-1/2" brass cap exposed 6", from which I mark the following trees as required, taking measurements to the center of the tree at the lower blaze in which I place a brass washer marked L.S. 1679:

D. Fir 8" dia. bears North 25°11' East, 21.7 feet.
 W. Fir 9" dia. bears South 75°15' East, 25.5 feet.

1/4 Corner $\frac{24}{25}$: I set a 2" x 30" flanged, galvanized iron pipe with a 2-1/2" brass cap exposed 6", and use the existing 1969 bearing tree's of which:

Fir 25" dia. bears North 2°40' West, 34.8 feet.
 Yew 11" dia. bears South 8°20' West, 45.0 feet.

W 1/4 Corner Section 19 : Found standard B.L.M. Monument dated 1962, exposed 5" from which:

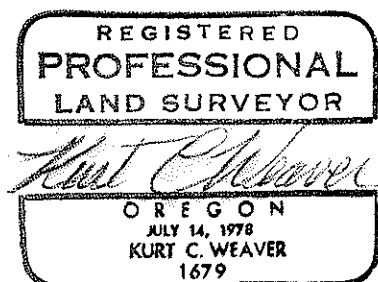
Oak Staub 9" dia. bears North 74°57' West, 3.1 feet
 (rec. North 71° West, 2.6 feet)
 D. Fir 13" dia. bears North 70°05' East, 20.0 feet
 (rec. North 69° East, 19.8 feet)
 D. Fir 18" dia. bears South 15°22' East, 22.2 feet
 (rec. South 15° East, 22.4 feet)

The lines shown on the accompanying map were marked with blazed trees and fiberglass posts with "Forest Property Boundary" signs.

Bearing was based on solar observation.

Surveyed By: T. Flatebo and Associates, Inc.
 P.O. Box 900
 Jacksonville, OR 97530

Date: Survey began February 17, 1981.
 Completed March 30, 1981.



W. Fir 12" dia. bears South 22°04' West, 20.6 feet
 (rec. South 23-1/2° West, 20.5 feet)
 Fir snag 14" dia. bears North 32°32' West, 11.4 feet
 (rec. North 30° West, 11.2 feet)
 W. Fir 13" dia. bears South 31°04' East, 24.5 feet
 (rec. South 29-1/2° East, 24.3 feet)

I mark the following trees as required, taking measurements to the center of the tree at the lower blaze in which I place a brass washer marked L.S. 1679:

W. Fir 10" dia. bears North 69°23' West, 14.5 feet.
 Cedar 19" dia. bears North 60°47' East 93.5 feet.

1/4 $\frac{26}{25}$: Found 1" G.I. Pipe topped with a 1" x 1-1/2" G.I. Pipe reducer filled with pot metal, dated 1971, exposed 10", from which:
 D. Fir 10" dia. bears South 81°05' East, 50.2 feet
 (rec. South 81° East, 50.3 feet)
 D. Fir 13" dia. bears South 74°05' West, 60.6 feet
 (rec. South 74-1/2° West, 60.0 feet)
 Fir staub 10" dia. bears North 82°25' West, 28.1 feet
 (rec. North 82° West, 27.7 feet)

Section Corner $\frac{26}{35} \frac{25}{36}$: Found 1" G.I. Pipe topped with a 1" x 1-1/2" G.I. Pipe reducer filled with pot metal dated 1971, exposed 8" from which:

D. Fir 25" dia. bears South 71°53' West, 13.5 feet
 (rec. South 71° West, 13.2 feet)
 Cedar 18" dia. bears North 43°29' West, 51.2 feet
 (rec. North 43° West, 50.5 feet)
 Splintered fir remains at ground level bears North 25°15' West, 10.1 feet
 (rec. North 25° West, 10.6 feet)
 Cedar Staub of undeterminable dia. bears North 48°31' East, 25.0 feet
 (rec. North 50° East, 23.8 feet)
 D. Fir 15" dia. bears North 53°58' East, 83.7 feet
 (rec. North 54° East, 82.9 feet)
 Cedar 16" dia. bears South 40°25' East, 63.3 feet
 (rec. South 40° East, 62.0 feet)

1/4 $\frac{25}{36}$: I set a 2" x 30" flanged, galvanized iron pipe with a 2-1/2" brass cap exposed 6", from which I mark the following trees as required, taking measurements to the center of the tree at the lower blaze in which I place a brass washer marked L.S. 1679:

D. Fir 9" dia. bears North 86°15' East, 27.4 feet.
 D. Fir 6" dia. bears South 49°26' East, 46.8 feet.

Section $\frac{25}{36} \frac{30}{31}$: Found 2" G.I. Pipe with 2-1/2" brass cap dated 1980, exposed 6" from which:

D. Fir 15" dia. bears North 48°59' West, 49.4 feet
 (rec. North 48°52' West, 49.4 feet)
 Cedar 9" dia. bears North 62°03' East, 50.5 feet
 (rec. North 62°09' East, 50.48 feet)
 Fir 9" dia. bears South 78°32' East, 81.4 feet
 (rec. South 78°19' East, 81.25 feet)
 Fir 13" dia. bears South 35°14' West, 89.6 feet
 (rec. South 35°15' West, 89.5 feet)

E 1/4 Section 25 : Found 1" dia. G.I. Pipe with 2" brass cap dated 1974, exposed 6" from which:

Dead fir 31" dia. bears North 87°14' East, 13.5 feet
 (rec. North 82-1/2° East, 13.2 feet)
 Hemlock 12" dia. bears South 27°56' West, 38.3 feet
 (rec. South 28-1/4° West, 38.4 feet)
 Yew 14" dia. bears South 54°46' West, 21.8 feet
 (rec. South 57° West, 21.8 feet)

SURVEY NARRATIVE TO COMPLY WITH O.R.S. 209.250

Survey For: U.S. Forest Service
 Rogue River National Forest
 P.O. Box 520
 Medford, OR 97501

Location: The North line of Section 26 and the Northwest quarter of Section 25, Township 32 South, Range 2 East of the Willamette Meridian, Jackson County, Oregon.

Purpose: To mark as National Forest Property Boundary the North line of Section 26, along with the exterior lines of the Northwest quarter (excluding the North line), the East half of the North line of Section 25, and the line between the Northeast Corner of Section 25 South to the Southwest Corner of Section 19, Township 32 South, Range 3 East. It was also required to monument the North quarter corner of Section 26 and the South quarter corner of Section 25. The North quarter corner of Section 25 as set by Brice Brandt in 1969 was found to be out of position making it necessary to remonument the corner.

Procedure: The controlling corners were incorporated in a series of closed traverses using a Wild T-1 theodolite and an H-P 3805A E.D.M.. An extensive search was made for the North quarter corner of Section 26 and the South quarter corner of Section 25 before accepting the proportion positions. The South quarter corner of Section 25 was set via proportionate position based on the 1896 Applegate retracement. An extensive search was also made for the North quarter corner of Section 25 after finding the existing corner out of position. The corner was then set via proportion position.

It was necessary to locate the West quarter corner of Section 19, Township 32 South, Range 3 East in order to determine the East line of Section 25.

The following corner monuments and accessories were recorded at the corners:

Section Corner $\frac{23}{26}$: Found 1" G.I.P. with 2-1/2" brass cap stamped P.L.S. 759 and 1974, exposed 4" from which:

- D. Fir 45" dia. bears South 24°46' East, 129.6 feet (rec. South 25° East, 127.4 feet)
- W. Fir 13" dia. bears South 13°58' East, 43.3 feet (rec. South 16-3/4° East, 43.3 feet)
- D. Fir 22" dia. bears North 53°43' East, 11.7 feet (rec. North 52-1/4° East, 11.8 feet)

1/4 Corner $\frac{23}{26}$: I set a 2" x 30" flanged G.I. Pipe with 2-1/2" brass cap exposed 6", from which I mark the following trees as required, taking measurements to the center of the tree at the lower blaze in which I place a brass washer marked L.S. 1679:

- D. Fir 8" dia. bears South 28°01' West, 93.7 feet.
- D. Fir 17" dia. bears North 11°40' West, 38.2 feet.

Section Corner $\frac{23}{26} \frac{24}{25}$: 1" G.I. Pipe topped with a 1"x1-1/2"

G.I. Pipe reducer filled with pot metal dated 1969 exposed 9" from which: