

measurement to the center of the tree at the lower blaze in which I place a brass washer marked LS 1679.

Section corner 33/34: Found standard BLM brass cap dated 1967

exposed 4" (this monument is not of public record) from which:

D. Fir snag 10" dia. bears N75°30'E 26.4 feet (BLM N74°E 25.7 feet)

D. Fir snag 24" dia. bears N50°11'E 18.8 feet (record N48°E 17.8 feet)

W. Fir 10" dia. bears S51°00'E 25.4 feet (BLM S52°E 25.4 feet)

W. Fir 8" dia. bears S25°39'W 51.8 feet (BLM S25°W 52.1 feet)

Pine stump 17" dia. bears S74°41'W 37.5 feet (record S75°W 37.6 feet)

L. Pine 8" dia. bears N27°09'W 36.9 feet (BLM N28°W 36.3 feet)

I set 5/8" x 30" I. pin with yellow cap marked LS 1679 exposed 2" bears N22°07'W 19.8 feet

I mark a W. Larch 9" dia. bears N28°58'E 48.8 feet, taking measurements to the center of the tree at the lower blaze in which I place a brass washer marked LS 1679.

1/4 corner 34/3: Found standard BLM brass cap dated 1968

exposed 3" (this monument is not of public record) from which:

W. Larch 17" dia. bears N37°27'W 58.4 feet (BLM N38°W 58.7 feet)

D. Fir 11" dia. bears S23°24'W 65.9 feet (BLM S23°W 66.0 feet)

CE 1/16 corner Section 3: Set a 2" x 30" flanged GI Pipe with 2-1/2" brass cap exposed 14" in a mound of stones 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 LS 1679:

Fir 10" dia. bears N23°25'E 72.3 feet
Fir 10" dia. bears S85°56'E 92.9 feet

C 1/4 corner Section 3: Set a 2" x 30" flanged GI Pipe with a 2-1/2" brass cap exposed 6" in a mound of stones 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 LS 1679:

W. Fir 10" dia. bears N44°09'E 8.5 feet
W. Fir 10" dia. bears S26°03'E 41.2 feet
P. Pine 8" dia. bears S55°54'W 46.8 feet

C 1/4 corner Section 4: Set a 2" x 30" flanged GI Pipe with a 2-1/2" brass cap exposed 2" 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 LS 1679:

D. Fir 9" dia. bears N16°40'E 11.0 feet
Fir 10" dia. bears S77°15'E 12.1 feet

CW 1/16 corner Section 4: Set a 2" x 30" GI Pipe with a 2-1/2" brass cap exposed 14" in a mound of stones 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 LS 1679:

Fir 8" dia. bears S30°26'E 17.1 feet
Fir 8" dia. bears S41°21'E 21.3 feet

Bearing was based on a Solar Observation.

Surveyed By: T. Flatebo & Associates, Inc.

P.O. Box 900
Jacksonville, OR 97530

Date: Survey began - November 5, 1980

RECEIVED AND FILED

AUG 11 1981

OFFICE OF COUNTY SURVEYOR

Robert L. Boyer
Attest: *Carol A. ...*
co. clk.

