

75/8550

(SEE 1971 SUBDIVISION SURVEY OF SECS. 8 & 9, T. 22 S., R. 11 W., W.M.)

1/4 CORNER ESTABLISHED
SET OSBF P/C 35" IG, IN MR
32" FIR N33°W 21.5', YMLP, RS 359
15" FIR N55 1/2°E 18.5'
WPCP N67 1/2°E 8.0'
1941 ELLIOT SURVEY POST S77 1/2°W 2.9'

CLOSING CORNER FOUND (1971)
OSBF P/C, 2 BTS
S89°30'55"W

SECTION CORNER FOUND (1971)
1" PIPE (HOOTMAN; 1958)
2 STUMP BTS

N88°03'31"E S89°30'55"W

235.87' [3.78]

2370.57' [40.00]

241.99 116

2364.36' [36.20]

248.19' 16 [3.80]

SECTION CORNER FOUND (1971)
OSBF P/C, 2 STUMP BTS

1/4 CORNER FOUND
OSBF P/C, 2 BTS

SECTION CORNER FOUND (1971)
OSBF P/C, 2 BTS

(SEE 1971 SUBDIVISION SURVEY OF SECS. 15 & 16, T. 22 S., R. 11 W., W.M.)

LEGEND

- OSBF P/C = OREGON STATE BOARD OF FORESTRY 1 1/2" x 36" GALVANIZED IRON PIPE AND 3" BRONZE CAP
- WPCP = 4" x 4" x 72" WHITE PAINTED CEDAR POST
- YMLP = YELLOW METAL LOCATION POSTER
- IG = IN GROUND
- BTS = BEARING TREES
- [] = RECORD BEARING(S) AND/OR DISTANCE(S)
- MR = MOUND OF ROCK

FOR DETAILED REPORT ON FOUND CORNERS SEE COUNTY RECORDS, NEW CORNERS AND ACCESSORIES MARKED ACCORDING TO "MANUAL OF INSTRUCTIONS FOR THE SURVEY OF THE PUBLIC LANDS OF THE U. S." DISTANCE MEASURED TO BT FACE ESTABLISHED = NEW CORNER SET



COUNTY SURVEYORS FILE DATA
DO NOT REMOVE FROM OFFICE

SOLAR OBSERVATION

AS TAKEN BY: D. SMITH FOR SECTIONS 15 & 16, T. 22 S., R. 11 W., W.M.

MAGNETIC VARIATION 19°06' EAST

DATE JULY 30, 1970

STANDARD TIME 2:49:43 P.M.

LOCAL TIME 2:33:42 P.M.

SUN'S DECLINATION N 18° 40' 18"

REF. & PAR. CORRECTION - 00' 40"

LATITUDE N 43° 39' 02"

SUN'S ALTITUDE 50° 01' 20"

PLACE OF OBSERVATION S84°46'52"E 514.73'

FROM SECTION CORNER 15, 16, 21 & 22, T. 22 S., R. 11 W., W.M.

FILED ✓
RECEIVED mg

JUL 23 1975

COUNTY SURVEYOR
DOUGLAS COUNTY, ORE.

REGISTERED
PROFESSIONAL
LAND SURVEYOR

Arnold G. Gibson

OREGON
NOV. 4, 1965
ARNOLD G. GIBSON
359

SURVEY FOR:
STATE OF OREGON - DEPARTMENT OF FORESTRY
SECTION 9, T. 22 S., R. 11 W., W.M.

DOUGLAS COUNTY, OREGON
TRANSIT AND CHAIN SURVEY BY: W. METCALF,
T. KLOSTERMAN & R. JOHNSON
DRAWN BY: T. KLOSTERMAN

JUNE 5, 1975
SCALE: 1" = 500'

6-9-75 58/56

E-31
6-9-75 H. HAYES

E-31