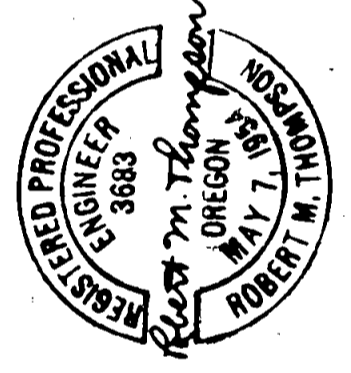
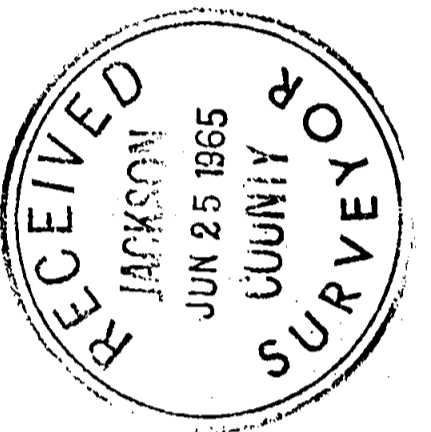


SURVEY BEARINGS AND DISTANCES BASED ON BLM RESURVEY OF 1958
 APPROVED MAR. 11, 1960

NOTE: BRNGS. BY SOLAR OBSERVATION

**SURVEY TO ESTABLISH LINES AND CORNERS
 OF THE W 1/2 NE 1/4 SEC. 10, TWP. 34 S, RGE. 4 WEST, W.M.**

DRAWN BY: R.D.G. SCALE 1 INCH = 400 FT. SEPT. 21, 1960
 DONE FOR: DALE HATCH



Survey Narrative to comply with Par. 209.250, O.R.S.

"Survey to Establish Lines and Corners of the $W\frac{1}{2}NE\frac{1}{4}SE\frac{1}{4}$ Section 10, T34S, R4W, W.M."

For: Dale Hatch, Rogue River, Oregon

Purpose: As stated above.

Procedure:

Section 10 has been resurveyed (exterior lines only) by P.L.M. in 1958-1960. The official plat, showing dependent resurvey and subdivision shows actual solar bearings of section lines, and new distances as chained.

I compute bearings and distances for $W\frac{1}{2}NE\frac{1}{4}SE\frac{1}{4}$ from data shown on New B.L.M. plat and field notes, and proceed to establish same with Young & Sons Solar Compass, 200' steel tape and clinometer, all in good adjustment. Beginning at East $\frac{1}{4}$ Cor. of Sec. 10, thence N $89^{\circ}28'16''$ W 664.72 feet along center line of section to true point of beginning at Northeast corner of tract; thence N $89^{\circ}28'16''$ W 664.72 feet to Northwest Corner; corner falls in Pleasant Creek, so witness cor. was set; thence S $0^{\circ}13'E$ 1322.64 feet to Southwest Corner; thence S $89^{\circ}26'05''E$ 666.24 feet to Southeast Corner; thence N $0^{\circ}17'W$ 1320.33 feet to true point of beginning. Corner data and other information is shown on attached map.

Sept. 21, 1960

