

2517 - 4452

Fd. N. 1/4 Cor.

T37S

31 32

Fd.

T38S

6 5
1350.36'

N. 89°51'50"W, 1335.02'

NE 1/16

NE 1/16, 685



Scale: 1" = 200'

Survey for Mr. R. Hein
By C.L. McBeth, L.S., Jacksonville, Oreg.
Date: Feb. 25, 1968
Brgs by solar obs'n

SE 1/4, NE 1/4, Section 6, T38S,
R2W, W.M., Jackson County, Oreg.

- = Set 5/8" x 24" I. Pin
- ⊙ = Set 2 1/2" x 36" I. Pipe
- = Set 3/4" x 24" I. Pipe

REGISTERED
OREGON
LAND SURVEYOR

C. Lind McBeth

JANUARY 12, 1862
C. LIND MCBETH
965

S. 0°00'40" W, 1328.87'

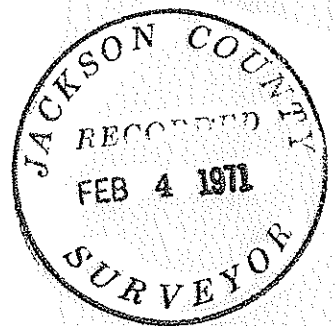
N. 0°05'10" W, 1324.62'

Fd. Ctr.
1/4 Cor.

CE 1/16

N. 89°57'15"E, 1337.28'

1/4, 685



- 4452

1/7/71

Mr. Mark E. Boyden

County Surveyor

Medford, Oregon

Subject: Establishment of corners within Section 6, T38S, R2W, Jackson County, Oregon.

1/4 Corner of Sec. 6 and 5, Township 38 South, Range 2 West
NE1/16 Corner Sec. 6 and 5, Township 38 South, Range 2 West, 5/8" Iron Pin
NE1/16 Corner Sec. 6, Township 38 South, Range 2 West, 3/4"x24" Iron Pipe
CE1/16 Corner Sec. 6, Township 38 South, Range 2 West, 5/8"x30" Iron Pin
This work was done in Feb., 1968, in order to establish the boundaries of the SE 1/4 of the NE 1/4 of said Section 6.

References used: Recorded Surveys #682, #1873, #1673, also the original Gov't Survey notes (Circa 1854).

The 1/4 corner being a 2-1/2" iron pipe 36" long was set on line between the NE and SE corners of Sec. 6 at a prorated distance North of the SE corner of the Section, per "Surveys of Public Lands" manual the SE Quarter is a normal 40.00 chains. Thus prorating the measured distance between section corners against the record South half of 40.00 chains, I established this 1/4 corner at a distance of 2649.90 feet North of said SE section corner.

Having this corner now established, I traversed the remaining three corners of the NE 1/4, and subdivided out the SE 1/4 of the NE 1/4 on direct proportion.

