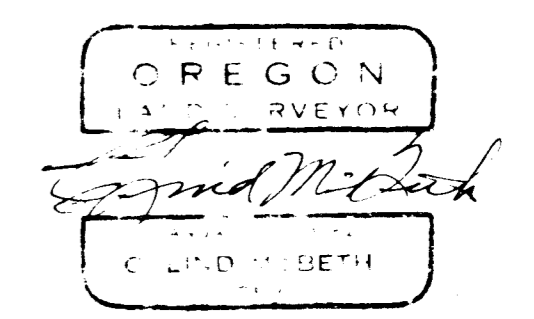


SCALE: 1" = 200'
 • = 5/8" x 24" PIN SET UNLESS OTHERWISE NOTED

- 1
 $\Delta = 95^{\circ}56'30"$
 $R = 40'$
 $E = 130.61'$
 $C = 59.48'$
 $L = 66.98'$
- 2
 $\Delta = 37^{\circ}34'$
 $R = 90'$
 $E = 130.61'$
 $L = 59.01'$
 $C = 57.96'$
- 3
 $\Delta = 57^{\circ}27'30"$
 $R = 133.73'$
 $E = 67.34'$
 $L = 124.77'$
 $C = 120.30'$
- 4
 $\Delta = 37^{\circ}20'$
 $R = 144.08'$
 $E = 48.87'$
 $L = 93.88'$
 $C = 82.23'$
- 5
 $\Delta = 114^{\circ}48'$
 $R = 30'$
 $E = 48.81'$
 $L = 89.80'$
 $C = 50.55'$
- 6
 $\Delta = 17^{\circ}43'30"$
 $R = 190'$
 $E = 59.82'$
 $L = 58.78'$
 $C = 58.55'$
- 7
 $\Delta = 27^{\circ}35'$
 $R = 30'$
 $E = 21.85'$
 $L = 43.33'$
 $C = 42.66'$
- 8
 $\Delta = 18^{\circ}10'30"$
 $R = 300'$
 $E = 50.87'$
 $L = 99.93'$
 $C = 100.40'$
- 9
 $\Delta = 12^{\circ}44'$
 $R = 389.20'$
 $E = 41.19'$
 $L = 82.05'$
 $C = 81.88'$



SURVEY FOR MR. R. HEIN
 SITUATE IN NW 1/4, NE 1/4 & SW 1/4 OF
 SEC. 30 T 37 S R 2 W WM
 JACKSON COUNTY, OREGON
 BY: C. LIND MCBETH, L.S.
 JACKSONVILLE, ORE.
 AUGUST, 1964

Survey Narrative to comply with ORS 209-250

Survey For: Mr. Richard Hein
Rt. 1 Box A, Hwy. 238
Jacksonville, Oregon

Purpose of Survey: To determine boundaries of various parcels
of land.

Survey Dates: February, 1964 to April, 1967.

Basis of Bearing: Solar Observation

Survey Procedure: For prime control of this survey I used the
North and South Quarter corners of Section
30, T37S, R2W, W.M. Bearing control was
established on the centerline of Raymond Way.
I used the 1" iron pipe found at the Southwest
corner of Tract "D" and it is not to be
construed as being the SW 1/16 Sec, 30, but
merely as the accepted corner for many
years by the surrounding property owners.
There is no official record on this pipe.
After traversing between the Quarter corners
and establishing bearing control I surveyed
the parcels as directed by the client.
Meridian was determined from solar observations
taken on the centerline of Raymond Way. A mean
of four separate observations(2 direct and 2
reversed) having a bearing difference of
 $0^{\circ} 04' 20''$, was used for meridian control.

