

* CHANGES MADE 4/25/83
 PER LETTER FROM
 MASON - SEE C.S. 61/15
 FOR Z.P.

N 1/4 Fd. Douglas Co. B.C.
 on 1" I.P. (1963)
 36" W.O. S 41 1/2° W 155'
 42" B.O. N 41 1/2° W 248'
 FILED BS
 RECEIVED
 MAR 27 1981
 COUNTY SURVEYOR
 DOUGLAS COUNTY, ORE.
 BS

Bearings based on
 Solar Observation
 Scale 1" = 300'
 FEB. 14, 1981

——— Lines Measured
 - - - - - Calculated and Gov't Notes
 [Gov't Measure]
 Note: The SE & NE Corners of
 the SW 1/4 NW 1/4 are not in true
 position - the location shown, derived
 from field measurements and original
 survey notes.

For: Robert Thompson
 P.O. Box 979
 Riddle, Ore.

By: Robert Mason
 415 Surrey Dr.
 Grants Pass, Ore.

REGISTERED
 PROFESSIONAL
 LAND SURVEYOR
 Robert Mason
 OREGON
 JULY 22, 1974
 ROBERT MASON
 1011

COUNTY SURVEYORS FILE DATA
 DO NOT REMOVE FROM OFFICE

M 87-10

SURVEY NARRATIVE

SURVEY in the Northwest Quarter of Section 14, Township 30 South, Range 6 West of the Willamette Meridian, Douglas County, Oregon.

SURVEY FOR: Robert Thompson
P.O. Box 979
Riddle, Ore.

SURVEY BY: Robert Mason
415 Surrey Dr.
Grants Pass, Ore.

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DOUGLAS COUNTY, ORE.

PURPOSE OF SURVEY: To establish the Northwest corner of the SW $\frac{1}{4}$ NW $\frac{1}{4}$ of Sec. 14 and to determine the approximate location of the North, South and East boundaries for fencing purposes.

PROCEDURE: BEARINGS are based on Solar Observation.

All measurements, corners used and related accessories are shown on the accompanying plat.

I began the survey at a 1" iron pipe marking the W $\frac{1}{4}$ corner of Sec. 14. I then measure Northerly to the corner common to Sections 10, 11, 14 and 15, then Easterly to the N $\frac{1}{4}$ corner of Sec. 14. I then close on the W $\frac{1}{4}$ corner.

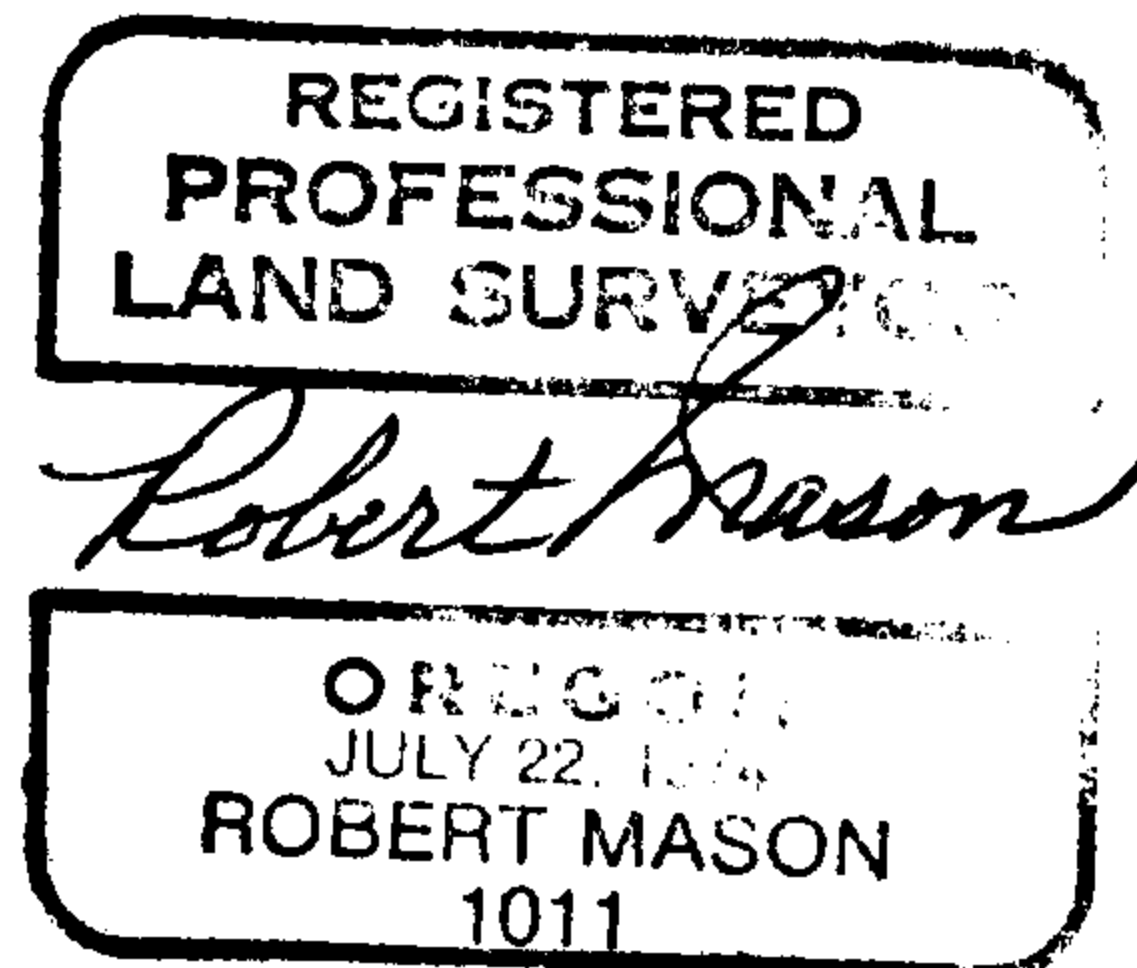
I then set a 5/8" rebar to monument the NW corner of said SW $\frac{1}{4}$ NW $\frac{1}{4}$. I then traverse around the subject parcel and again close on the W $\frac{1}{4}$ corner.

Originally, the intent was to subdivide Sec. 14 so that the SE and the NE corners of subject parcel could be properly positioned. A search of the records indicate that the E $\frac{1}{4}$ corner and the SE Section corner are lost. A field search indicates that both corners were in open areas which considerable activity and neither have been perpetuated or had the benefit of accessories at the time of their original establishment. For financial reasons, it was not desirable to reestablish these corners.

For the purpose of this survey, lines were marked parallel to the North line of the section and the East line being from measured distances and Government notes. 5/8" rebar was set for reference as shown on the plat and there is no intent that these represent the true position of the corners.

SURVEY EXECUTED with Beetle 1000S EDM and a Lietz TM 20C Theodolite.

COMPLETED Feb. 14, 1981.



C. S. File No. 58/255