

LEGEND

- Found Section Corner (as shown)
- Set 5/8 x 30 inch iron reinforcing pin
- Found 2 inch iron pipe
- Dry stream bed

Date: June 15, 1981

REGISTERED  
 PROFESSIONAL  
 LAND SURVEYOR  
*John Scott Pierson*  
 OREGON  
 JULY 14, 1978  
 JOHN S. PIERSON  
 1650

SCALE 1 inch = 200 feet

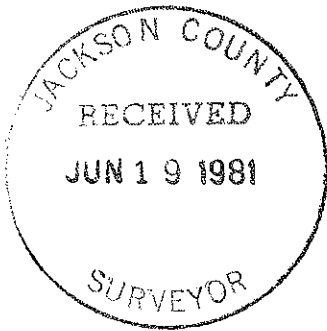
Map of Survey  
 For  
**JAMES W. OSHER**  
 39 W. Genesee Street  
 Clyde, New York

Also at the Northwest corner of Section 9, I missed three trees on the original visit, and measured them with a compass and tape. I found them to be:

A 31 inch White Oak stump bears S. 66° W.,  
126.0 feet;

A 24 inch diameter White Oak bears N. 73° W.,  
140 feet;

A 12 inch diameter White Oak bears S. 52° E.,  
246 feet.



## Survey Narrative to Comply With ORS 209-250

For James W. Osher  
39 W. Genesee Street  
Clyde, New York  
14433

By John Pierson  
1807 E. Main Street  
Ashland, Oregon  
97520

Purpose: To monument a traverse of pre-selected random points at the client's request. He, James W. Osher, selected the areas where these points fall. I have advised James W. Osher that these are not and do not represent a boundary line or boundary corners, but represent only a random traverse with iron hubs. Also, at the request of James W. Osher, I have monumented a 20 acre parcel shown on the map as a closed traverse. The purpose of setting pins is to perpetuate the work done and utilize this survey in the event that, at a future date, this client may need a boundary survey or obtain a boundary line agreement or a lot line adjustment.

Location: NW  $\frac{1}{4}$  of the NW  $\frac{1}{4}$  Section 9  
SW  $\frac{1}{4}$  of the NW  $\frac{1}{4}$  Section 9  
NE  $\frac{1}{4}$  of the NE  $\frac{1}{4}$  Section 8  
SE  $\frac{1}{4}$  of the NE  $\frac{1}{4}$  Section 8

Date: June 16, 1981

Basis of Bearing: Solar observation taken approximately 600 feet more or less South of the Northwest Section corner of Section 9.

Procedure: I first went with James W. Osher and located points that he wished surveyed and also located the area that he wished 20 acres to be defined in. I then proceeded to traverse through those points and set a 20 acre parcel as per the client request.

This survey commenced at the Northwest corner of Section 9. At the corner point, I found a 2 5/8 inch brass disc set flush with the ground and marked as shown on the Map of Survey, from which:

A one inch outside diameter iron pipe bears S. 44° 03' W., 1.26 feet;

An 11½ inch diameter White Oak bears S. 77° 30' W., 19.0 feet, with double healed blazes;

A 12½ inch diameter White Oak bears S. 84° 46' W., 19.8 feet, with double healed blazes;

A 12 inch White Oak bears N. 34° 02' W., 88.0 feet with double opened blazes (Top - S, Bottom - BT visible);

An 11½ inch diameter White Oak bears S. 75° 30' E., 212.15 feet, with partially healed double blaze (scribing visible);

Note: All trees measured side center thereof.