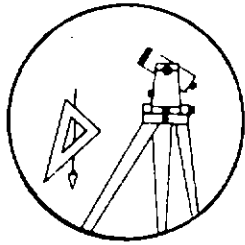
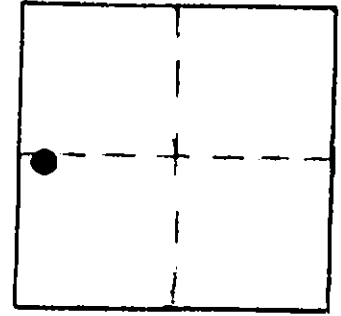


OFFICE OF THE  
DOUGLAS COUNTY SURVEYOR



Station: E 247 T 22 S, R 9 W , Sec 15  
Set By (Agency): OSHD  
Date Set: 1933  
Recovered By GEQ  
Date Recovered 2-17-82  
Recovered By \_\_\_\_\_  
Date Recovered \_\_\_\_\_  
Recovered By \_\_\_\_\_  
Date Recovered \_\_\_\_\_



VERTICAL CONTROL

Elevation: 32.293 NGS Line # 16 USGS Line # \_\_\_\_\_ OSHD Line # \_\_\_\_\_  
Precision: 1st Agency: USC&GS Proj. # \_\_\_\_\_ Date: 1961

HORIZONTAL CONTROL

South Zone State Plane Coordinates: Y(Northing) \_\_\_\_\_ X(Easting) \_\_\_\_\_  
Precision: \_\_\_\_\_ Agency: \_\_\_\_\_ Proj. # \_\_\_\_\_ Date: \_\_\_\_\_  
Approximate Geographic Position: Latitude \_\_\_\_\_ Longitude \_\_\_\_\_

DESCRIPTION and TO REACH

SKETCH

The standard OSHD disk which is on the headwall of a box culvert is buried by a slide and not visible at this time. Since the monument is located near the bottom of a steep slope below the road it would be difficult to use if it were found.

To reach: From the intersection of Hwy 38 and Weatherly Cr. Road #22-9-14.0 (in S. 14, T22S R9W), proceed westerly along Hwy 38 1.3 mi. to culvert on left.

Reference Marks:

Note: For further information, contact the Douglas County Surveyor's Office, Room 205 Douglas County Justice Building, Roseburg, OR 97470. Phone 440-4278. Douglas County residents outside the Roseburg calling area, dial toll free 1-800-452-0991.