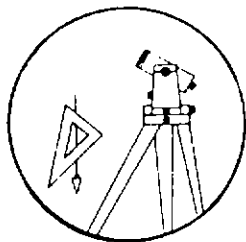
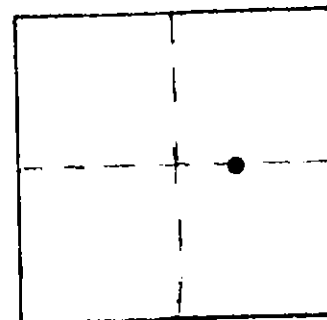


OFFICE OF THE
DOUGLAS COUNTY SURVEYOR



Station: TIDAL BM 14 T 22 S, R 13 W, Sec 12
Set By (Agency): N.O.S.
Date Set: 1974
Recovered By SJF, JRL
Date Recovered 8/11/86
Recovered By _____
Date Recovered _____
Recovered By _____
Date Recovered _____



VERTICAL CONTROL

Elevation: 5.89 ft. Tidal NGS Line # Info. USGS Line # _____ OSHD Line # _____
Precision: 3rd. Agency: NGS Proj. # _____ Date: 1986

HORIZONTAL CONTROL

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

DESCRIPTION and TO REACH

A standard N.O.S. tidal marker disk stamped "TIDAL BM 14 1974" set flush in the highest northeasterly point of the largest rock outcropping in a small cove formed by Winchester Point and the old Coast Guard pier. Outcropping is at bend in shoreline and accessible at low tide.

From the bridge on 9th. Blvd. crossing Winchester Creek in T22S, R12W, Sec. 7 proceed southwesterly on 9th. Blvd. 0.5 miles to monument on right.

Reference Marks:

Note: For fur
Douglas
County

SKETCH

