SURVEY RECOVERY FORM

City of Everett
Department of Public Works

State of Washington
County: Snohomish

Station Name: 28 04 E13

Horizontal Datum: **NAD 83/91**
Vertical Datum: **NAVD 88**

Established By: SNOCO

Control Point ID: **Book:** 1009 **Page:** 07 **Pt#:** 01 **Date:** 02/17/1998

Edited by Geodetic Consultants 01/25/1998

Section: 09 Township: 28 N Range: 04 E

LATTITUDE: (5 decimal places) **47 56 11.67216**
LONGITUDE: (5 decimal places) **122 17 35.06014**

ORTHOMETRIC HEIGHT: _____ Feet
_____ Meters

Washington State Plane Coordinates – North Zone

	Northing (4 decimal places)	Easting (4 decimal places)	Point Scale Factor (to 9 decimal places)	Convergence Deg Min Sec
Feet	**345027.339**	**1282626.333**	**0.999947241**	**-01 05 12.5**
Meters	**105164.5433**	**390945.2882**		

HORIZONTAL DATA:
Horizontal position established by : SNOCO in 1997
_____ resection survey, comments _____
_____ GPS survey, GPS adjustment software used: _____
_x_ other, explain: Traverse Observations in 1997 by the Snohomish County Surveyors Office..
surveyor's estimated relative positional accuracy: _____ ..05 ft. @ ___ 95 % confidence
surveyor's estimated absolute positional accuracy: _____ ft. @ ___ % confidence

VERTICAL DATA:
Vertical position established by:
_____ differential leveling to: _____ order accuracy
_____ GPS survey, accuracy within _____ ft _____ meters
surveyor's estimated relative positional accuracy: _____ . ft @ ____ 95% confidence
surveyor's estimated absolute positional accuracy: _____ ft @ _____ % confidence

MONUMENT DESCRIPTION

A brass tack set in an iron plug in the top of a 2 ¼ inch tron pipe that projects 0.2 feet above the ground surface in a wooded area. The position was established by the Snohomish County Survey Office.

TO REACH

About 100 feet East of a ravine that runs North and South, about 400 feet north along a trail at the end of 19th Street in Mukilteo.

REFERENCES

Az from North	Distance	Reference Description
S 28 degrees E3	23.09 feet	to a large PK nail on the North side of a 36-inch Cedar tree.
S 46 degrees W	17.85 feet	to a SC tag in the East side of a 30-inch Fir Tree
N 45 degrees E	8.78 feet	to a SC tag in the East side of a 36-inch Cedar Ttree

Month & Year Recovered: Condition of Mark: Recovered By: