# SURVEY RECOVERY FORM

**City of Everett**
**Department of Public Works**

**State of Washington**
**County: Snohomish**

## Station Name: 28 05 E11

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

**Established By:** SNOCO

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

Edited by Geodetic Consultants 01/25/1998

Section: 09 Township: 28 N Range: 05 E

**LATTITUDE:** (5 decimal places) **47 56 05.59863**
**LONGITUDE:** (5 decimal places) **122 10 27.59212**

**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** | **343882.419** | **1311716.715** | **0.999947334** | **00 59 54.2** |
| **Meters** | **104815.5709** | **399812.0544** | | |

**HORIZONTAL DATA:**
Horizontal position established by : Cadastral Calculation Methods
at the Snohomish County Surveyors Office
_____ resection survey, comments _____
_____ GPS survey, GPS adjustment software used: _____
_____ other, explain: _____
surveyor's estimated relative positional accuracy: _____ .. 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

The monument was not recovered. The position was calculated by the Snohomish County Survey Office based on a County tie in Field Book # R-52, circa 1913.

## TO REACH

## REFERENCES

Az from North Distance Reference Description

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