SURVEY RECOVERY FORM

City of Everett
Department of Public Works

State of Washington
County: Snohomish

Station Name: 628 12 10

Horizontal Datum: **NAD83/91**
Vertical Datum: **NAVD88**
Established By: **C of E**
Control Point ID: **Book:** 628 **Page:** 12 **Pt#:** 10 **Date:** **07/01/1995**
Edited by Geodetic Consultants 1995. Revised 05/05/1997

Section: 18 Township: 29N Range: 5 E

LATTITUDE: (5 decimal places) **48 00 01.50940**
LONGITUDE: (5 decimal places) **122 12 33.83445**

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	**367934.327**	**1303549.467**	**0.999944348**	**-01 01 28.2**
Meters	**112146.6072**	**397322.6722**		

HORIZONTAL DATA:
Horizontal position established by: The City of Everett.
_x_ resection survey, comments Travese Observations in 1995
_____ GPS survey, GPS adjustment software used: _____
_____ other, explain: _____
surveyor's estimated relative positional accuracy: _____ @ 95% confidence Level
surveyor's estimated absolute positional accuracy @ 1 sigma _____ @ % confidence
VERTICAL DATA:
Vertical position established by:
_____ Differential leveling to: _____
_____ GPS survey, accuracy within ___ .0ft _____ meters
surveyor's estimated relative positional accuracy: ___ ft @ ___ 95% confidence Level
surveyor's estimated absolute positional accuracy: ___ ft @ ___ 95% confidence
The Old City of Everett Monument Book shows the elevation of this mark to be 125.02 feet relative to NAVD88, however this elevation should be used with caution because of the lack of information about how this elevation was established.

MONUMENT DESCRIPTION

A concrete monument with a brass pin set under an iron monument case and cover. The Old City of Everett Monument Book describes the monument as a Standard City of Everett monument that is 22 feet east and 14 feet north of the center line of the intersection.

TO REACH

Located at the southeast angle of the intersection of 13th Street and Hoyt Avenue

REFERENCES

Az from North	Distance	Reference Description
	11.9 feet	from the center of the center of the stop sign at the northeast angle of the intersection
	47.8 feet	from the center of the power line pole on the south side of 13th Street.

Month & Year Recovered:	Condition of Mark:	Recovered By:
06/01/1995	Good	City of Everett Public Works