

SURVEY INFORMATION SYSTEM

Report of Survey Mark

Designation:	GP15525-25	T.R.S:	29N, 3E, 17	ACCOUNTS INFORMATION		
Monument ID:	2961	Corner Code:		BOOK	PROJECT	INVOICE
NGS Pid:		State Route:	525	134	0L2743	23-97051
State:	WASHINGTON	Mile Post:	14.4	284	MS5400	23-05032
County:	ISLAND	Station:		285	FT1580	23-05035
Region:	NW	Offset:		NA	MT0319	23-11026
Nearest Town:	FREELAND	Owner:	GS			
USGS Quad:	LANGLEY	Bearing:	M			

TO REACH THE STATION FROM THE FERRY DOCK AT CLINTON, GO NORTHWESTERLY 5.95 MILES ALONG SR 525 TO MARK ON LEFT. IT IS LOCATED IN THE SOUTH QUADRANT OF THE INTERSECTION WITH THE EASTERLY DRIVEWAY TO THE 'THE GOOSE SUPERMARKET,' ON THE OUTSIDE OF A HIGHWAY CURVE TO THE RIGHT, IN THE GRASSY AREA BETWEEN THE HIGHWAY AND THE VALERO STATION DRIVEWAY, 6.5 METERS @ 210 DEGREES FROM THE SOUTH EDGE OF PAVEMENT FOR SR 525, 1.1 METERS @ 30 DEGREES FROM A WITNESS POST AND 31.4 METERS @ 80 DEGREES FROM THE 'CASEY'S SUPERMARKET' SIGN POLE. THE MARK IS A WSDOT BRASS DISK SET INTO THE TOP OF A ROUND CONCRETE MONUMENT WHICH IS SET LEVEL WITH THE GROUND SURFACE. ***NOTE: THIS STATION SIGHTS GP15525-26.



Survey Control

Datum: NAD 83/11		Date: 11/15/2012					
Lat: 48 00 03.858150 N		Long: 122 27 32.601452 W		Ellips: 13.134 (M) 43.090 (USFt)		Geoid: -23.043 (M)	
Washington State Plane Zone: North							
Northing		Easting			Scale	Comb Factor	Conv Angle
112582.443 (M) 369364.232 (USFt)		378698.164 (M) 1242445.560 (USFt)			0.99994432	0.99994226	-1 12 37.4
Ortho:		Date: 11/15/2012		Survey Info	Accuracy	Network	Method
Datum:				Horizontal	2 CM	PRIMARY	GPS
Elevation:		36.177 (M) 118.691 (USFt)		Ellips	5 CM		GPS
				Ortho	1 CM	PRIMARY	DIFF LEVELS

Datum: NAD 83/07			Date: 07/25/2008								
Lat: 48 00 03.857773 N		Long: 122 27 32.606910 W		Ellips: 13.189 (M) 43.271 (USFt)		Geoid: -22.893 (M)					
Washington State Plane Zone: North											
Northing		Easting			Scale		Comb Factor		Conv Angle		
112582.434 (M) 369364.202 (USFt)		378698.051 (M) 1242445.189 (USFt)			0.99994432		0.99994225		-1 12 37.4		
Ortho:		Date: 08/10/2005		Survey Info		Accuracy		Network		Method	
Datum:		NAVD 88		Horizontal		2 CM		PRIMARY		GPS	
Elevation:		36.082 (M) 118.379 (USFt)		Ellips		5 CM				GPS	
				Ortho		5 CM		PRIMARY		GPS	

Datum: NAD 83/91			Date: 07/23/1997			
Lat: 48 00 03.854777 N			Long: 122 27 32.608774 W		Ellips: 13.387 (M) 43.921 (USFt)	Geoid: -22.695 (M)
Washington State Plane Zone: North						
Northing		Easting		Scale	Comb Factor	Conv Angle
112582.342 (M) 369363.900 (USFt)		378698.011 (M) 1242445.058 (USFt)		0.99994432	0.99994222	-1 12 37.4
Ortho:	Date: 08/10/2005		Survey Info	Accuracy	Network	Method
Datum:	NAVD 88		Horizontal	2 CM	PRIMARY	GPS
Elevation:	36.082 (M) 118.379 (USFt)		Ellips	5 CM		GPS
			Ortho	5 CM	PRIMARY	GPS

Datum: NAD 83/91		Date: 07/23/1997							
Lat: 48 00 03.854777 N		Long: 122 27 32.608774 W		Ellips: 13.387 (M) 43.921 (USFt)		Geoid: (M)			
Washington State Plane Zone: North									
Northing		Easting		Scale		Comb Factor		Conv Angle	
112582.342 (M) 369363.900 (USFt)		378698.011 (M) 1242445.058 (USFt)		0.99994432		0.99994222		-1 12 37.4	
		Survey Info		Accuracy		Network		Method	
		Horizontal		2 CM		PRIMARY		GPS	
		Ellips		5 CM				GPS	

History			
Recovered On	Recovered By	Action	Condition
6/3/2015	GEOGRAPHIC SERVICES	RECOVERED	GOOD
11/15/2012	GEOGRAPHIC SERVICES	UPDATED	
7/25/2008	GEOGRAPHIC SERVICES	UPDATED	
8/10/2005	GEOGRAPHIC SERVICES	UPDATED	
7/23/1997	GEOGRAPHIC SERVICES	MONUMENTED	