

<b>Designation:</b> BM31522-94	<b>T.R.S:</b> 27N, 6E, 10	<b>ACCOUNTS INFORMATION</b>		
<b>Monument ID:</b> 3243	<b>Corner Code:</b>	<b>BOOK</b>	<b>PROJECT</b>	<b>INVOICE</b>
<b>NGS Pid:</b>	<b>State Route:</b>	147	0L2091	23-98008
<b>State:</b> WASHINGTON	<b>Mile Post:</b>	NA	MT0319	23-11026
<b>County:</b> SNOHOMISH	<b>Station:</b>			
<b>Region:</b> NW	<b>Offset:</b>			
<b>Nearest Town:</b> MONROE	<b>Owner:</b> GS			
<b>USGS Quad:</b> MALTBY	<b>Bearing:</b> M			

TO REACH THE STATION FROM THE JUNCTION OF SR 002 AND SR 522, WEST OF MONROE, GO SOUTHERLY 1.13 MILES ALONG SR 522 TO THE 164TH STREET OFF-RAMP, TAKE THE EXIT AND AT THE BOTTOM OF THE RAMP, TURN LEFT AND GO EASTERLY 0.2 MILES ALONG 164TH STREET TO THE INTERSECTION WITH TESTER ROAD, TURN RIGHT AND GO SOUTHERLY 0.9 MILES ALONG TESTER ROAD TO MARK ON RIGHT. IT IS LOCATED IN A SIDEWALK, AT THE NORTHERLY EDGE OF A DRIVEWAY, SOUTHEAST OF A MORMON CHURCH BUILDING, 26.3 METERS @ 130 DEGREES FROM A FLAG POLE @ MORMON CHURCH, 12.8 METERS @ 265 DEGREES FROM AN ORANGE WITNESS POST, 23.0 METERS @ 305 DEGREES FROM POWER POLE #19 WITH TRANSFORMER AND 17.1 METERS @ 70 DEGREES FROM A CHURCH LUMINAIRE. THE MARK IS A WSDOT BRASS DISK CEMENTED INTO A DRILL HOLE AND SET LEVEL WITH THE CONCRETE SURFACE.



**Survey Control**

<b>Datum:</b> NAD 83/11		<b>Date:</b> 11/26/2012			
<b>Lat:</b> 47 50 19.920505 N		<b>Long:</b> 122 00 48.982231 W		<b>Ellips:</b> 24.137 (M) 79.189 (USFt)	<b>Geoid:</b> -22.892 (M)
<b>Washington State Plane Zone:</b> North					
<b>Northing</b>	<b>Easting</b>	<b>Scale</b>	<b>Comb Factor</b>	<b>Conv Angle</b>	
93944.177 (M) 308215.187 (USFt)	411655.322 (M) 1350572.502 (USFt)	0.99995406	0.99995027	-0 52 43.5	
<b>Ortho:</b>	<b>Date:</b> 02/11/1998	<b>Survey Info</b>	<b>Accuracy</b>	<b>Network</b>	<b>Method</b>
<b>Datum:</b> NAVD 88		Horizontal	2 CM	PRIMARY	GPS
<b>Elevation:</b> 47.029 (M) 154.294 (USFt)		Ellips	5 CM		GPS
		Ortho	1 CM	PRIMARY	DIFF LEVELS

<b>Datum:</b> NAD 83/91		<b>Date:</b> 02/11/1998			
<b>Lat:</b> 47 50 19.917172 N		<b>Long:</b> 122 00 48.986811 W		<b>Ellips:</b> 24.343 (M) 79.865 (USFt)	
<b>Geoid:</b> -22.686 (M)					
<b>Washington State Plane Zone:</b> North					
<b>Northing</b>		<b>Easting</b>		<b>Scale</b>	<b>Comb Factor</b>
93944.076 (M) 308214.856 (USFt)		411655.225 (M) 1350572.184 (USFt)		0.99995406	0.99995024
				<b>Conv Angle</b>	
				-0 52 43.5	
<b>Ortho:</b>	Date: 02/11/1998	Survey Info	Accuracy	Network	Method
<b>Datum:</b>	NAVD 88	Horizontal	2 CM	PRIMARY	GPS
<b>Elevation:</b>	47.029 (M) 154.294 (USFt)	Ellips	5 CM		GPS
		Ortho	1 CM	PRIMARY	DIFF LEVELS

**History**

Recovered On	Recovered By	Action	Condition
11/26/2012	GEOGRAPHIC SERVICES	UPDATED	
2/11/1998	GEOGRAPHIC SERVICES	MONUMENTED	