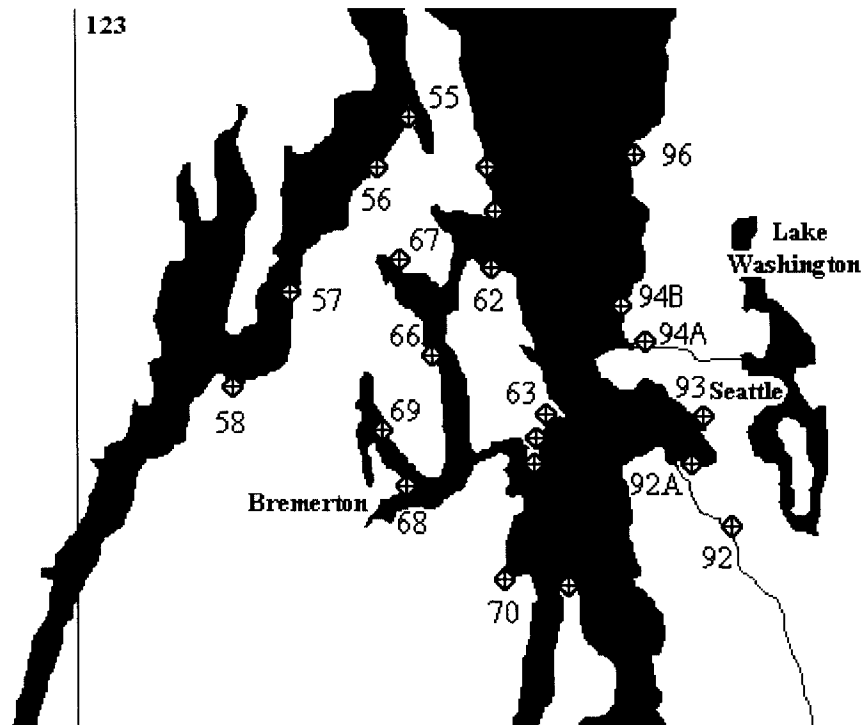


Tide Datums



Tidal Datum Regions

North Puget Sound Region



55 - Port Gamble // 56 Lofall // 57 - Bangor // 58 - Seabeck // 60 - Kingston
 61 - Point Jefferson // 62 - Port Madison // 63 - Port Blakely // 64 - Port Blakely
 65 - Pleasant Beach // 66 - Brownsville // 67 - Poulsbo // 68 - Bremerton
 69 - Tracyton // 70 - South Colby // 71A - Point Vashon
 92 - Duwamish Waterway // 92A - Lockheed Shipyard // 93 - Seattle
 94A - Hiram M. Chittenden Locks // 94B - Meadow Point // 96 - Edmonds

All Data Provided is Provisional



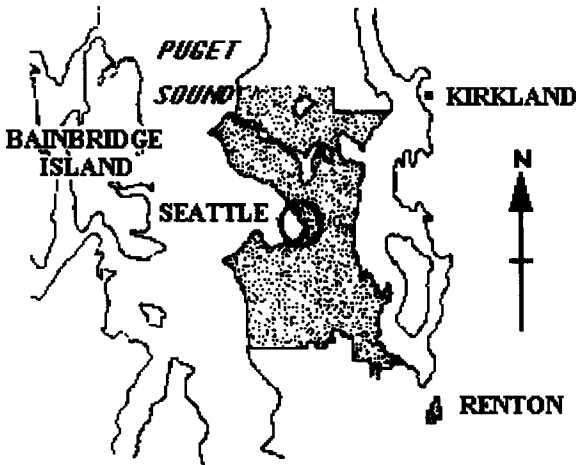
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Tide Datums



Tidal Datum Regions, North Puget Sound Region 93 - Seattle

Relation Between Various Datum Planes					
Datum Plane	MLLW	NGVD	NAVD88	COE	CITY
Highest Estimated Tide	1				
Mean Higher High Water	11.35	5.25	8.83	12.20	-.88
Mean High Water	10.49	4.39	7.97	11.34	-1.74
Mean (Half) Tide Level	6.66	0.56	4.14	7.51	-5.57
NGVD	6.10	0.00	3.58	6.95	-6.13
Mean Low Water	2.83	-3.27	0.31	3.68	-9.40
Mean Lower Low Water	0.00	-6.10	-2.52	0.85	-12.23
Lowest Estimated Tide					
Record Levels (MLLW)		Local Area Map			
Highest Observed Tide	14.65				
Date	1/27/83				
Lowest Observed Tide	-4.90				
Date	6/20/51				
Period of Record	1960 - 1978				
Epoch	1960 - 1978				
Index Gage	1st Reduction	VICINITY MAP			

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Tide Datums



Tidal Datum Regions, North Puget Sound Region 92A - Lockheed Shipyard

Relation Between Various Datum Planes					
Datum Plane	MLLW	NGVD	NAVD88	COE	CITY
Highest Estimated Tide	14.50 +/- 0.5				
Mean Higher High Water	11.20	5.13	8.69	12.08	-1.03
Mean High Water	10.30	4.23	7.79	11.18	-1.93
Mean (Half) Tide Level	6.55	0.48	4.04	7.43	-5.68
NGVD	6.07	0.00	3.56	6.95	-6.16
Mean Low Water	2.80	-3.27	0.29	3.68	-9.43
Mean Lower Low Water	0.00	-6.07	-2.51	0.88	-12.23
Lowest Estimated Tide	-4.50 +/- 0.5				
Record Levels (MLLW)		Local Area Map			
Highest Observed Tide					
Date					
Lowest Observed Tide					
Date					
Period of Record					
Epoch	Apr 1975 - Apr 1976				
Index Gage					

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Tide Datums



Tidal Datum Regions, North Puget Sound Region 92 - Duwamish Waterway

Relation Between Various Datum Planes				
Datum Plane	MLLW	NGVD	NAVD88	COE
Highest Estimated Tide	15.00 +/- 0.5			
Mean Higher High Water	11.10	5.10	8.68	
Mean High Water	10.24	4.24	7.82	
Mean (Half) Tide Level	6.50	0.50	4.08	
NGVD	6.00	0.00	3.58	
Mean Low Water	2.76	-3.24	0.34	
Mean Lower Low Water	0.00	-6.00	-2.42	
Lowest Estimated Tide	-4.50 +/- 0.5			
Record Levels (MLLW)		Local Area Map		
Highest Observed Tide		<p>VICINITY MAP</p>		
Date				
Lowest Observed Tide				
Date				
Period of Record				
Epoch	Jun 1, 1924 - Apr 30, 1925			
Index Gage				

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