Bridges and Locks	Whistle Signal	Closures	Clearance	Phone	Зері-17-20	
Shilshole Bay to Lakes M – F Except Holidays						
BNSF Railroad	P-S		42'	206-784-2976	24hrs	
Ballard Locks Small lock 120' X 28'	P - P - S - S Large lock 800	0' X 80'		206-783-7000	24hrs	
Ballard Bridge (A)	P - S	7-9am & 4-6pm	45'	206-282-9525	City	
Fremont (A)	P - S	7-9am & 4-6pm	30'	206-386-4234	City	
University (A)	P - S	7-9am & 4-6pm	44'	206-684-4765	City	
Mountlake P - S	• •	7a-9a & 3:30p-6p 7a-10a & 3:30p-7p o open on hour and I vary based on U.W. A			24hr oper. 6p to 6:30p	
SR – 520 Evergreen F	East N	Navigation Channel avigation Channel ater span to open on	44' 70' new bridge	206-440-4490	State DOT	
I – 90	West side of Mercer Is East side of Mercer Is.		29' Eas 71'	29' East and West High rise 71'		
Duwamish Waterway	,					
Spokane Street (B)	P-S-S-S		55'	206-68	34-7443 City	
BNSF Swing	P - S		7'	206-93	35-1130 RR	
First Ave. South	P - P - P	6-9am, 3-6pm	32'	206-76	37-3070 DOT State	
16th Av South Park	Bridge is open	for bridge replaceme	ent, closed to		62-2530 City	

Clearance – in tidal areas normally MHHW or Lake nominal water levels. NOTE – at extreme high tides the clearance may be significantly less and Lake water levels vary during the year.

Radio – Use VHF Ch 13 Low power (some bridges also monitor Ch 16) (Sound signals preferred for Non-Commercial Traffic)

Sound Signals P=Prolonged (4 to 6 sec.) S=Short (1 sec.)

- (A) Ballard, Freemont and University Bridges 2300 to 0700 by appointment only minimum 1 hour notice. Call the City Bridge Shop 206-386-4251 or VHF Ch-13. There is only 1 operator on duty that will drive to the bridge at the agreed upon time.
- (B) The Spokane Street Swing Bridge prefers contact on VHF Ch 13 because the control tower is quite tall and they have trouble hearing the sound signals in the tower.
- (*) Indicates possible discrepancy between regulating and operating agencies

This has been compiled from sources believed to be reliable however no liability is assumed for errors or omissions, users are urged to verify critical information and consult Local Notice to Mariners and local authorities for changes.

Bridges and Locks Whistle Signal Closures Clearance Phone

Other Bridges in Puget Sound Area

Agate Passage Fixed 75' for center 300 ft State DOT

Port Townsend Canal Fixed 58' State DOT

Hood Canal Bridge. West Opening 35' 360-779-3233 State DOT

East Opening 55'

Bridge Monitors VHF Ch 16 and works on VHF Ch 13

1 Hour notice required, for opening

During unusual or emergency periods and requested by Dept. of Navy the Bridge may be opened for a specified length of time usually not to exceed 48 hours

(There have been reports of longer times needed for opening especially off hours and the bridge tender tower not always being manned)

Clearance – in tidal areas normally MHHW or Lake nominal water levels. NOTE – at extreme high tides the clearance may be significantly less and Lake water levels vary during the year.

Radio – Use VHF Ch 13 Low power (some bridges also monitor Ch 16) (Sound signals preferred for Non-Commercial Traffic)

Sound Signals P=Prolonged (4 to 6 sec.) S=Short (1 sec.)

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