Station	(River Station, if different)	Month	Date
WSU RESEARCH UNIT, VANCOUVER		November	2005

State	County	River
WASHINGTON	CLARK	

Time (local) of Observation River	Temp.	Precipitation	Standard Time in Use
	8:00 AM	8:00 AM	Standard

Type of River Gage	Elevation of River (Gage Zero)	Flood Pool Stage

WS FORM B-91
(7-89)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

Temperature 24 Hrs. Ending At Observation

24-hour amounts Ins. and hundredths: melted / on ground

Precipitation: Draw a straight line (_____) thorough hours precipitation was observed, and a waved line (\\\\\\\) through hours precipitation probably occurred unobserved.

Weather (Calendar Day) / River Stage

Date	MAX.	MIN.	At OBSN.	Rain / snow	Snow / ice pellet	Snow / ice	A.M. 1	2	3	4	5	6	7	8	9	10	11	P.M. 1	2	3	4	5	6	7	8	9	10	11	Fog	Ice Pellets	Glaze	Thunder	Hail	Dam. Wind	Time OBSN.	Condition	Gage Reading At A.M	Tendency	Remarks (Special observations, ect.,)
1	57	48	48	1.23																																			
2	52	42	46	0.50																																			
3	54	45	46	0.20																																			
4	51	43	45	0.51																																			
5	50	42	48	0.46																																			
6	52	43	48	0.62																																			
7	56	44	46	0.14																																			
8	50	30	33																																				
9	52	28	33																																				
10	57	33	42																																				
11	57	36	49	0.06																																			
12	51	38	50	0.28																																			
13	48	46	58	0.52																																			
14	59	47	49	0.04																																			
15	53	27	31																										X										HEAVY FOG
16	53	29	36																										X										HEAVY FOG
17	55	35	43																										X										HEAVY FOG
18	55	33	40																																				
19	53	34	45																																				
20	56	29	41																																				
21	54	30	31																																				
22	55	24	27																																				
23	55	25	25																																				
24	52	25	26	0.68																																			
25	42	38	39	0.38																																			
26	38	35	36	0.12																																			
27	45	32	32	0.02																																			
28	42	28	30																																				
29	43	31	40	0.21																																			
30	42	29	38	0.34																																			
sum	1539	1049	sum	2.12																									Fog	Ice Pellets	Glaze	Thunder	Hail	Dam. Wind	SUM				

Check Bar (For wire-weight) Normal CK. Bar

Condition of River at Gage snow / ground>
A. Obstructed by rough ice E. Ice gorge below gage.
B. Frozen, but open at gage F. Shore ice.
C. Upper surface of smooth ic G. Floating ice.
D. Ice gorge above gage. H. Pool stage.

Reading.....High
Sum > 1539
Avg. > 51.3
extr. > 59

Reading.....Low
Sum > 1049
Avg. > 35
extr. > 24

OBSERVER
Jeanette Bergen

Supervising Office
PQR

Station Index No.
458773 04