



Discharge Measurements

Recent Measurements

Sep 16, 2026 | 1 of 1

Period Selected: 2025-09-11 00:00 - 2026-09-15 23:59

Location Identifier: S104, Location Name: North Fork Walla Walla River near confluence
UTC Offset: -08:00, Latitude: 45.900532, Longitude: -118.297309, Elevation: 1410 ft

Rating Model: Stage-Discharge.Working@S104, North Fork Walla Walla River near confluence, Stage (ft) - Discharge (ft³/s), Number of curves: 15

ID	Measurement Time	Stage (ft)	Discharge (ft ³ /s)	RC ID	Shift	R Error	R Error %	T Differ	T Differ %	Party	Grade	PCT/UNC ±	Remarks
	2025-09-11 10:06	1.585	5.95	2025-B	0.035	1.13	23.53	0.508	9.33	Luke Adams	Very Good	2.8556040 1490115	
	2025-10-15 10:56	1.635	6.68	2026	0.006	0.214	3.31	-0.529	-7.33	Luke Adams	Very Good	2.7777067 6429882	
	2025-12-11 13:42	2.710	127	2026	-0.037	-7.99	-5.93	-0.0421	-0.03	Luke Adams	Very Good	2.7374454 9218489	
	2026-01-21 13:13	1.970	21.9	2026	-0.051	-3.98	-15.35	0.0124	0.06	Luke Adams	Very Good	2.8510532 5081705	
	2026-03-18 09:10	2.970	159	2026	-0.156	-40.4	-20.26	-0.308	-0.19	Luke Adams	Very Good	2.8006281 5202043	
	2026-04-20 10:59	2.650	83.8	2026	-0.206	-38.3	-31.35	-0.00505	-0.01	Luke Adams	Very Good	2.8771084 9923286	
	2026-05-13 12:59	2.035	24.9	2026	-0.078	-6.69	-21.18	-0.14	-0.56	Luke Adams	Very Good	2.6977752 0715121	
	2026-06-05 10:36	1.870	10.1	2026	-0.148	-8.38	-45.38	0.19	1.92	Luke Adams	Very Good	2.9197868 2103261	
	2026-07-13 09:03	1.740	5.69	2026	-0.127	-5.23	-47.87	0.0039	0.07	Luke Adams	Very Good	2.7888351 4980592	
	2026-09-15 10:16	1.840	7.85	2026	-0.169	-8.66	-52.44	-0.136	-1.70	Luke Adams	Very Good	2.9531579 574906	

R Error Value = Measured Discharge - Base Discharge

R Error Value % = $100 * (R \text{ Error Value}) / (\text{Base Discharge})$

T Differ Value = Measured Discharge - Computed Discharge

T Differ Value % = $100 * (T \text{ Differ Value}) / (\text{Computed Discharge})$

Shift = Base Stage - Measured Stage