



Discharge Measurements

Recent Measurements

Oct 16, 2026 | 1 of 1

Period Selected: 2025-09-11 00:00 - 2026-10-16 23:59

Location Identifier: S103, Location Name: South Fork Walla Walla River near confluence
UTC Offset: -08:00, Latitude: 0, Longitude: 0, Elevation: 0 ft

Rating Model: Stage-Discharge.Working@S103, South Fork Walla Walla River near confluence, Stage (ft) - Discharge (ft³/s), Number of curves: 14

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 11:10	4.630	90.2	2025	0.153	15.6	20.93	-0.718	-0.79	Luke Adams	Very Good	2.8887060 296364	
	2025-10-15 11:59	4.605	92.5	2026	0.199	20.2	27.94	4.28	4.85	Luke Adams	Very Good	2.8224904 2310929	
	2025-12-16 13:12	5.260	185	2026	0.134	28.9	18.50	-3.78	-2.00	Luke Adams	Very Good	2.6280466 5379052	
	2026-01-22 13:47	5.010	126	2026	0.059	8.24	6.99	-6.85	-5.15	Luke Adams	Very Good	2.6737396 9642871	
	2026-03-17 11:30	6.415	584	2026	-0.270	-269	-31.54	-18.7	-3.10	LA, RP, CG	Good	---	
	2026-04-20 12:04	5.810	246	2026	-0.239	-110	-30.93	4.40	1.82	Luke Adams	Very Good	2.5526058 3033154	
	2026-04-23 11:22	6.540	676	2026	-0.292	-336	-33.15	3.85	0.57	LA, CG	Good	---	
	2026-05-28 09:00	5.335	105	2026	-0.421	-63.7	-37.67	4.76	4.73	Luke Adams	Very Good	2.6989304 8047664	
	2026-07-13 10:04	5.205	86.3	2026	-0.457	-60.5	-41.21	0.273	0.32	Luke Adams	Very Good	2.8658021 8213722	
	2026-07-13 10:44	5.200	86.3	2026	-0.453	-59.7	-40.90	0.767	0.90	Luke Adams	Very Good	2.8508311 3021382	
	2026-09-15 12:26	5.220	91.3	2026	-0.426	-57.9	-38.81	3.69	4.21	Luke Adams	Very Good	2.8707935 2694759	
	2026-10-14 13:03	5.265	87.7	2026	-0.505	-69.2	-44.11	-4.93	-5.33	Luke Adams	Good	2.4790570 8161867	

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