



Discharge Measurements

Recent Measurements

Oct 1, 2026 | 1 of 1

Period Selected: 2025-01-24 00:00 - 2026-10-01 23:59

Location Identifier: S212, Location Name: West Branch of the West Crockett at Appleton
UTC Offset: -08:00, Latitude: 45.969926, Longitude: -118.410654, Elevation: 265 m

Rating Model: Stage-Discharge.Working@S212, West Branch of the West Crockett at Appleton, Stage (ft) - Discharge (ft³/s), Number of curves: 9

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
	2025-01-24 10:55		0.00	2025-A						Luke Adams	DRY	---	
	2025-02-06 10:35		0.00	2025-A						Luke Adams	DRY	---	
	2025-03-24 10:11	0.630	0.913	2025-B	-0.015	-0.15	-14.12	-0.15	-14.12	Luke Adams	Good	4.3252599 5901975	
	2025-03-28 08:42	0.655	1.31	2025-B	-0.004	-0.0547	-4.01	-0.0547	-4.01	Luke Adams	Good	---	
	2025-04-25 09:12	0.705	2.22	2025-B	0.002	0.0382	1.75	0.0382	1.75	Luke Adams	Good	---	
	2025-05-01 11:41	0.695	2.08	2025-B	0.005	0.0878	4.41	0.0878	4.41	Luke Adams	Good	---	
	2025-06-13 09:07	0.665	1.94	2025-B	0.027	0.436	29.03	0.436	29.03	Luke Adams	Good	---	
	2025-07-11 08:57	0.680	1.25	2025-B	-0.034	-0.484	-27.89	-0.484	-27.89	Luke Adams	Good	---	
	2025-07-15 07:49	0.505	0.25	2025-B	-0.001	-0.00343	-1.35	-0.00343	-1.35	Luke Adams	Good	---	
	2025-09-02 11:27	0.610	0.94	2025-B	0.008	0.0756	8.75	0.0756	8.75	Luke Adams	Good	---	
	2025-10-14 13:26	0.710	2.07	2026	-0.011	-0.212	-9.31	-0.212	-9.31	Luke Adams	Good	---	
	2025-11-14 10:20		0.00	2026						Luke Adams	DRY	---	
	2026-01-13 09:40		0.00	2026						Luke Adams	DRY	---	
	2026-03-31 12:10	0.700	1.74	2026	-0.020	-0.345	-16.56	0.0465	2.75	Luke Adams	Good	---	
	2026-05-01 10:52	0.720	1.76	2026	-0.038	-0.736	-29.49	-0.143	-7.50	Luke Adams	Good	---	
	2026-06-12 09:48	0.650	1.26	2026	-0.003	-0.0396	-3.05	0.00762	0.61	Luke Adams	Good	---	
	2026-07-23 09:16	0.445	0.11	2026	-0.000	-0.00000683	-0.01	-0.00000683	-0.01	Luke Adams	Good	---	
	2026-09-18 10:34	0.740	2.69	2026	-0.012	-0.283	-9.52	0.249	10.20	Luke Adams	Good	---	

R Error Value = Measured Discharge - Base Discharge

R Error Value % = 100 * (R Error Value) / (Base Discharge)

T Differ Value = Measured Discharge - Computed Discharge

T Differ Value % = 100 * (T Differ Value) / (Computed Discharge)

Shift = Base Stage - Measured Stage