



Discharge Measurements

Recent Measurements

Oct 1, 2026 | 1 of 1

Period Selected: 2024-09-05 00:00 - 2026-10-01 23:59

Location Identifier: S211, Location Name: East Branch Crockett Ditch End
UTC Offset: -08:00, Latitude: 45.972835, Longitude: -118.399905, Elevation: 0 ft

Rating Model: Stage-Discharge.Working@S211, East Branch Crockett Ditch End, Stage (ft) - Discharge (ft³/s), Number of curves: 8

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
	2024-09-05 11:02	0.760	4.36	2024	-0.065	-1.41	-24.37	0.169	4.02	Luke Adams	Good	---	
	2024-10-10 11:37	0.750	4.18	2025	-0.065	-1.35	-24.46	0.0995	2.44	Luke Adams	Good	---	
	2025-01-24 10:50		0.00	2025						Luke Adams	DRY	---	
	2025-02-06 10:30		0.00	2025						Luke Adams	DRY	---	
	2025-03-24 09:46	0.560	2.27	2025	0.004	0.0476	2.15	0.0476	2.15	Luke Adams	Good	5.5652504 7790123	
	2025-04-25 08:45	0.800	4.44	2025	-0.101	-2.32	-34.28	-0.0693	-1.54	Luke Adams	Good	---	
	2025-06-13 08:31	0.900	6.22	2025	-0.121	-3.49	-35.91	-0.0953	-1.51	Luke Adams	Good	---	
	2025-07-11 09:23	0.850	4.91	2025	-0.128	-3.23	-39.70	-0.177	-3.47	Luke Adams	Good	---	
	2025-09-02 11:01	0.805	4.80	2025	-0.089	-2.09	-30.30	0.235	5.15	Luke Adams	Good	---	
	2025-10-14 12:59	0.750	4.24	2026	-0.062	-1.29	-23.38	0.263	6.61	Luke Adams	Good	---	
	2025-11-14 10:25		0.00	2026						Luke Adams	DRY	---	
	2026-01-13 09:35		0.00	2026						Luke Adams	DRY	---	
	2026-03-31 11:50	0.730	3.97	2026	-0.056	-1.12	-21.99	0.194	5.13	Luke Adams	Good	---	
	2026-05-01 10:27	0.915	6.66	2026	-0.119	-3.55	-34.77	-0.19	-2.77	Luke Adams	Good	---	
	2026-06-12 09:26	0.800	4.31	2026	-0.108	-2.45	-36.20	-0.199	-4.42	Luke Adams	Good	---	
	2026-07-23 08:56	0.580	2.28	2026	-0.015	-0.199	-8.03	-0.199	-8.03	Luke Adams	Good	---	
	2026-09-18 11:07	0.810	4.44	2026	-0.111	-2.58	-36.75	-0.181	-3.92	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