

Lower Dave Blue Creek



Sample Record	Station ID
March 2016 – Present	LDB-1

Stream Data	County	Cleveland
	Location	84 th Ave. SE approx. 1.02 miles North of SH-9
	Latitude/Longitude	35.204056, -97.318047
	Map View	Dave Blue Creek Subwatershed

		Parameter <i>(Descriptions)</i>	n	Mean	Median	Min/Max	p25/p75
		Parameters	In-Situ	Water Temperature (°C)	44	16.15	16.13
Turbidity (NTU)	48			132	41	3/>1000	13/93
pH (units)	47			7.92	7.89	7.40/8.34	7.78/8.07
Dissolved Oxygen (mg/L)	44			8.10	7.32	1.58/17.36	5.02/10.09
	Minerals	Total Suspended Solids (mg/L)	47	238	21	<5/4280	7/49
		Specific Conductivity (uS/cm)	48	675	718	113/1155	428/924
	Nutrients	Total Phosphorus (mg/L)	47	0.145	0.062	0.013/1.105	0.051/0.117
		Total Kjeldahl Nitrogen (mg/L)	47	0.94	0.59	<0.05/5.36	0.34/1.13
		Nitrate/Nitrite (mg/L)	47	0.15	0.13	<0.05/0.63	<0.05/0.23
	Other	Measured Stream Stage (ft)	48	16.91	16.75	14.68/20.40	16.21/17.20
		Measured Discharge (cfs)	45	68.91	9.80	-2.03/971.00	1.95/38.81

Links
Daily Discharge
Daily Stage
Yearly Discharge
Yearly Stage
Data Request

Notes
Above parameters calculated using data through February 2020
All discharge and rating information are provisional and subject to change