

site	stream	lat	lon	sqmi	qhei	qbr	n_ind
S1	Marshall Ditch	40.50097	-87.02756	7.95	29	3	32
S2	Jordan Creek	40.42003	-86.97051	4.44	63	7	30
S3	Indian Creek	40.42165	-87.04330	29.6	68	8.5	279
S4	Opossum Run	40.22898	-87.47116	21.2	51	9	252
S5	Unnamed Stream 1	40.57376	-86.80646	51.2	66.5	9.5	131
S6	Throckmorton Ditch	40.29589	-86.89978	33.4	42	4	70
S7	McClamrock Ditch	40.193018	-86.3729	6.06	54.5	5.5	240
S8	Mud Pine Creek	40.55466	-87.32108	18.9	31	3	166
S9	Brown Ditch	40.47611	-87.22434	18.6	41	3	107
S10	Unnamed Stream 2	40.47215	-87.20654	20	24	3	98
S11	South Fork Wildcat Creek	40.32210	-86.39366	20.5	72.5	5	98
S12	West Honey Creek	40.42748	-86.28267	7.76	71	6.5	161
S13	Burnett Creek	40.50628	-86.8459	44.4	62.5	10	141
S14	Little Potato Creek	40.22745	-86.65612	34.2	47	3	431
S15	Goldsberry Creek	40.14837	-86.67031	11.9	67.5	6.5	415
S16	Wolf Creek	40.13009	-86.64146	25.4	73	6.5	471
S17	Prairie Creek	40.13796	-86.60414	49.4	62	7	502
S18	Bowers Creek	40.18752	-86.77072	18.6	40.5	3	196
S19	Lye Creek Drain	40.15062	-86.81981	16.8	49.75	4.75	33
S20	Sugar Creek	40.10744	-86.8232	402	999	8	716
S21	Little Sugar Creek	40.05064	-86.82392	45.4	56.75	5.75	245

n_spec	t_ibi	ndvi_m	ndvi_sd	ripl	ripr	ripav	cdlrat
7	20	0.531837	0.108288		13	0	6.5
8	28	0.77314	0.092171		30	369	199.5
14	38	0.763573	0.155723		1021	19	520.0
10	32	0.650681	0.117927		31	388	209.5
5	26	0.710657	0.15255		695	517	606.0
5	20	0.521799	0.08808		0	0	0.0
12	46	0.505656	0.123924		31	42	36.5
15	48	0.647121	0.089928		0	84	42.0
12	38	0.561381	0.109557		0	0	0.0
6	20	0.591519	0.112577		0	0	0.0
12	42	0.481222	0.10739		20	18	19.0
5	42	0.573621	0.112567		86	64	75.0
12	36	0.768501	0.063853		80	12	46.0
15	44	0.816025	0.052072		0	0	0.0
19	44	0.797002	0.062465		81	135	108.0
25	48	0.758385	0.103445		60	100	80.0
19	48	0.693835	0.14383		0	65	32.5
16	44	0.856773	0.048529		0	0	0.0
4	18	0.870227	0.031438		19	0	9.5
21	46	0.78388	0.060936		142	165	153.5
22	52	0.759935	0.073469		52	63	57.5