

Registered Significant Ground-Water Withdrawal Facilities in Vermillion County, Indiana

Registration Number	Use	Owner	Well Number	Capacity (gpm)	Depth (ft)	Diameter (in)	Aquifer System	Reference Number	Topographic Map	T, R, S
1	PS	Clinton Water Utility	1	1100	100	4	OW	N/A	Clinton	14 N, 9 W, 10
			2	1100	100	4	OW	N/A	Clinton	14 N, 9 W, 10
			3	1100	75	4	OW	N/A	Clinton	14 N, 9 W, 10
2	PS	Hillsdale Water Corp.	1	75	80	6	OW	N/A	Dana	16 N, 9 W, 35
			2	75	84	8	OW	N/A	Dana	16 N, 9 W, 35
			3	75	90	10	OW	N/A	Dana	16 N, 9 W, 35
			4	214	70	8	OW	N/A	Dana	16 N, 9 W, 35
3	PS	Town of Cayuga	1	250	94	10	OW	N/A	Newport	17 N, 9 W, 4
			2	250	94	10	OW	N/A	Newport	17 N, 9 W, 4
4	PS	North Vermillion Community School Corp.	1	70	100	8	OW-BV	N/A	Newport	18 N, 9 W, 29
			2	150	100	8	OW-BV	N/A	Newport	18 N, 9 W, 29
			FW	70	100	8	OW-BV	N/A	Newport	18 N, 9 W, 29
5	PS	Newport Water Works	1	250	87	8	OW	164008	Newport	17 N, 9 W, 25
			2	150	40	8	RC	315696	Newport	17 N, 9 W, 26
6	IN	Premier Boxboard Limited	1	700	56	18	OW	164017	Newport	17 N, 9 W, 22
			2	700	56	12	OW	164012	Newport	17 N, 9 W, 22
			3	700	56	18	OW	N/A	Newport	17 N, 9 W, 22
7	PS	Newport Chemical Depot	404 1	9000	99	156	OW	N/A	Montezuma	16 N, 8 W, 12
			404 2	9000	99	156	OW	N/A	Montezuma	16 N, 8 W, 12
			404 3	3260	99	156	OW	N/A	Montezuma	16 N, 8 W, 12
8	IN	Eli Lilly & Co.	1	2000	130	48	OW	N/A	Clinton	15 N, 9 W, 22
			2	2000	130	48	OW	N/A	Clinton	15 N, 9 W, 22
			4	1041	135	36	OW	177998	Clinton	15 N, 9 W, 22
			5	2000	130	48	OW	177993	Clinton	15 N, 9 W, 22
			6	2000	130	48	OW	177988	Clinton	15 N, 9 W, 22
			7	2000	130	48	OW	N/A	Clinton	15 N, 9 W, 22
			3R	2000	130	48	OW	177882	Clinton	15 N, 9 W, 22
C89W1	400	122	12	OW	N/A	Clinton	15 N, 9 W, 22			
9	EP	Duke Energy Indiana	1	150	200	6	OW	N/A	Earl Park	17 N, 9 W, 16
10	PS	Town of Perrysville	1	300	225	10	BV	353575	Perrysville	18 N, 9 W, 29
			2	300	221	10	BV	370079	Perrysville	18 N, 9 W, 29

Registration Number	Use	Owner	Well Number	Capacity (gpm)	Depth (ft)	Diameter (in)	Aquifer System	Reference Number	Topographic Map	T, R, S
11	83-02479	PS Dana Water Works	2	35	82	10	TS	N/A	Dana	16 N, 10 W, 26
			4	50	44	10	TS	N/A	Dana	16 N, 10 W, 26
			6	50	90	6	TS	166561	Dana	16 N, 10 W, 26
			7	50	100	6	TS	166556	Dana	16 N, 10 W, 26
12	83-02686	PS Town of Fairview Park	1N	110	125	8	OW	100696	Clinton	14 N, 9 W, 3
			2S	100	120	8	OW	N/A	Clinton	14 N, 9 W, 3
13	83-02800	PS Town of Universal	1S	58	37	10	OWS	N/A	New Goshen	14 N, 9 W, 29
			1W	72	46	12	OWS	N/A	New Goshen	14 N, 9 W, 29
14	83-03062	IR Farrington	1	180	149	8	OW	177938	Clinton	15 N, 9 W, 27
15	83-04219	IR Walker Farms	1FITCH	1200	153	14	OW-BV	N/A	Newport	18 N, 9 W, 20
			2L&N	1200	161	14	OW	N/A	Newport	18 N, 9 W, 20
			3PAGE	1000	130	14	OW-BV	N/A	Newport	18 N, 9 W, 20
			MRGN-1	1000	152	16	OW-BV	370072	Newport	18 N, 9 W, 20
			MRGN-2	1000	150	16	OW	389422	Newport	18 N, 9 W, 20
16	83-04342	EP Duke Energy Vermillion	PW-1	450	63	12	OW	339026	Newport	17 N, 9 W, 16
			PW-2	450	62	12	OW	339024	Newport	17 N, 9 W, 16
17	83-04620	PS City of Georgetown	1	700	87	16	OW	N/A	Newport	18 N, 9 W, 33
			2	700	87	16	OW	N/A	Newport	18 N, 9 W, 33
18	83-04646	IR Walker Farms	OPD	1000	103	16	OW	339006	Montezuma	16 N, 9 W, 11

IR = Irrigation
IN = Industrial
PS = Public Supply
EP = Electric Production

OW = Wabash River and Tributaries Outwash Aquifer System
OW-BV = Wabash River and Tributaries Outwash Aquifer System (over buried valley with some potential)
OWS = Wabash River and Tributaries Outwash Aquifer Subsystem
TS = Central Wabash Valley Till Aquifer Subsystem
BV = Buried Valley Aquifer Subsystem
RC = Raccoon Creek Group Aquifer Subsystem
T, R, S = Congressional Township, Range, and Section
N/A = Not Available