Indiana Department of Natural Resources

Significant Water Withdrawal Facility Data

Introduction

Welcome to the Department of Natural Resources Online Significant Water Withdrawal Facility (SWWF) Data. These data have been extracted from the SWWF database maintained by the DNR Division of Water's Water Rights and Use Section, and should provide easy access to registered SWWF information and water use data submitted by the state's active facilities. This service is available free of charge to all users.

Background

With the enactment of Indiana's Water Resource Management Act (IC 14-25-7) by the 1982 Indiana General Assembly, owners of significant water withdrawal facilities are required to register with the DNR and report water use on an annual basis. A "significant water withdrawal facility" is defined in the statute to mean "the water withdrawal facilities of a person that, in the aggregate from all sources and by all methods, has the capability of withdrawing more than 100,000 gallons of ground water, surface water, or ground and surface water combined in one (1) day." Water use data were first submitted to the DNR for the calendar year 1985. The Water Rights and Use Section currently maintains records (in paper and digital form) of approximately 4,028 active SWWFs, representing about 7,131 ground-water wells and 1,366 surface water intakes. These records include the original registration form, location map, and annual water use report(s) for each facility.

Searching the Data

The online data contain information for all active SWWFs and will be updated annually for the prior calendar year by August 31. Because of the size and complexity of the database, only the last three years of reported water use will be made available. Users must download data for all SWWFs in the county, even if data from only one facility are desired. The download is a Zip file containing two MS Excel files (xls) that can be imported into spreadsheet programs or GIS applications. The XX-FAC.xls file has current owner, capacity, source, and location information for each pump registered as of August 1, 2014. The XX-WU.xls file has the last three years of water withdrawal/pumping data for those facilities in the XX-FAC.xls file. A pump or facility in the XX-FAC.xls file may not appear for one or more years in the XX-WU.xls file because it was not yet registered, or withdrawals were not reported for those years. You can either download SWWF data for the entire state or by individual county by clicking on the links below the map at the bottom of this page. Prior to viewing the data in the Excel files, we recommend you review the Metadata/Data Fields Explanation document. This document will help you to better understand the limitations of the data.

To search the data on the map below, use the 'Select County' feature or the zoom tool on the map to zoom into the area of interest. The location of current registered facilities will be displayed first as you zoom in. Click on the facility point to view information regarding the facility, including total number of ground-water wells and/ or surface water intakes and the facility's total capacity. Zoom in further to see the locations of the wells and intakes associated with each facility. Click on a well or intake to see information regarding each pump, including the capacity, depth, and diameter for wells or the capacity and water body source for intakes. You can also view and download summaries of water use for the state by major water use category for each county. The files are in Acrobat pdf format and are available for the years of;

- 2013
- 2012
- 2011
- 2010
- 2009

- Adams
- Allen
- Bartholomew
- Benton
- Blackford
- Boone
- Brown
- Carroll
- Cass
- Clark
- Clay
- Clinton
- Crawford
- Daviess
- Dearborn
- Decatur
- Dekalb
- Delaware
- Hendricks
- Henry
- Howard
- Huntington
- Jackson
- Jasper
- Jay
- Jefferson
- Jennings
- Johnson
- Knox
- Kosciusko
- Lagrange
- Lake
- LaPorte
- Lawrence
- Madison
- Marion

- Pike
- Porter
- Posey
- Pulaski
- Putnam
- Randolph
- Ripley
- Rush
- Scott
- Shelby
- Spencer
- St. Joseph
- Starke
- Steuben
- Sullivan
- Switzerland
- Tippecanoe
- Tipton
- Dubois
- Elkhart
- Fayette
- Floyd
- Fountain
- Franklin
- Fulton
- Gibson
- Grant
- Greene
- Hamilton
- Hancock
- Harrison
  - Union
  - Vanderburgh
  - Vermillion
  - Vigo
  - Wabash
  - Warren
  - Warrick
  - Washington
  - Wayne
  - Wells
  - White
  - Whitley
- Marshall
- Martin
- Miami
- Monroe
- Montgomery
- Morgan
- Newton
- Noble
- Ohio
- Orange
- Owen
- Parke
- Perry

County	RegNo	Major WU Code	Facility	Reg Date	Quadrangle	Township	Range	Section	Source Code	Source ID	Capacity (GPM)	Well Log	Depth (ft)	Diam. (in)	Aquifer	Water Body	UTM North	UTM East
49	00010	PS	City of Lawrence Utilities	20-Jul-84	Indianapolis East	16N	4E	12	WELL	1	1200	169759	300	16	LS		4411675	582275
49	00010	PS	City of Lawrence Utilities	20-Jul-84	Indianapolis East	16N	4E	12	WELL	2	1100	169739	233	16	LS		4411650	582375
49	00010	PS	City of Lawrence Utilities	20-Jul-84	Indianapolis East	16N	4E	12	WELL	3	580	169749	279	12	LS		4411525	582275
49	00010	PS	City of Lawrence Utilities	20-Jul-84	Indianapolis East	16N	4E	12	WELL	4	250	169744	250	8	LS		4411520	582375
49	00129	IR	Old Oakland Golf Club	07-Aug-84	McCordsville	17N	5E	28	WELL	5	200		88	8	SG		4415825	588925
49	00129	IR	Old Oakland Golf Club	07-Aug-84	McCordsville	17N	5E	28	WELL	6	200	20054	158	8	SG		4414775	588800
49	00180	IR	Indianapolis Motor Speedway Golf Course	15-Aug-84	Indianapolis West	16N	3E	32	WELL	1	800	63784	122	12	SG		4405000	566000
49	00243	IN	Colors Incorporated	27-Aug-84	Indianapolis East	16N	4E	22	WELL	1	125		160	4	LS		4407750	579575
49	00275	EP	Indianapolis Marion County Building Authority	30-Aug-84	Indianapolis West	15N	3E	1	WELL	2	80		50	8	SG		4402050	572550
49	00275	EP	Indianapolis Marion County Building Authority	30-Aug-84	Indianapolis West	15N	3E	1	WELL	3	150		62	8	SG		4402050	572475
49	00275	EP	Indianapolis Marion County Building Authority	30-Aug-84	Indianapolis West	15N	3E	1	WELL	4	20	406788	42	8	SG		4402160	572590
49	00300	PS	Town of Speedway	04-Sep-84	Clermont	16N	2E	36	WELL	10R	300	269431	64	16	SG		4404175	563225
49	00300	PS	Town of Speedway	04-Sep-84	Clermont	16N	2E	36	WELL	11	500	177016	58	18	SG		4404675	562800
49	00300	PS	Town of Speedway	04-Sep-84	Clermont	16N	2E	36	WELL	11R	375	434101	55	16	SG		4404647	562764
49	00300	PS	Town of Speedway	04-Sep-84	Clermont	16N	2E	36	WELL	12	500	176996	72	36	SG		4404850	562725
49	00300	PS	Town of Speedway	04-Sep-84	Clermont	16N	2E	36	WELL	13	503	269435	59	16	SG		4404825	563100
49	00300	PS	Town of Speedway	04-Sep-84	Clermont	16N	2E	36	WELL	14R	500	269434	62	30	SG		4404500	562775
49	00300	PS	Town of Speedway	04-Sep-84	Clermont	16N	2E	36	WELL	15	326	434099	54	16	SG		4403314	563771
49	00300	PS	Town of Speedway	04-Sep-84	Clermont	16N	2E	36	WELL	2	800	269427	78	50	SG		4403975	564125
49	00300	PS	Town of Speedway	04-Sep-84	Clermont	16N	2E	36	WELL	3	400	269428	63	42	SG		4403675	563025
49	00300	PS	Town of Speedway	04-Sep-84	Clermont	16N	2E	36	WELL	4	350	269429	69	42	SG		4403500	563500
49	00300	PS	Town of Speedway	04-Sep-84	Clermont	16N	2E	36	WELL	6	500	269430	71	42	SG		4403900	564075
49	00300	PS	Town of Speedway	04-Sep-84	Clermont	16N	2E	36	WELL	7R	300		69	16	SG		4404025	563825
49	00300	PS	Town of Speedway	04-Sep-84	Clermont	16N	2E	36	WELL	8	305	269433	56	36	SG		4403800	563100
49	00300	PS	Town of Speedway	04-Sep-84	Clermont	16N	2E	36	WELL	8R	225	434100	57	16	SG		4403740	563091
49	00300	PS	Town of Speedway	04-Sep-84	Clermont	16N	2E	36	WELL	9	305	269437	64	36	SG		4404050	562950
49	00300	PS	Town of Speedway	04-Sep-84	Clermont	16N	2E	36	INTAKE	1	2100					Eagle Creek	4403450	563400
49	00364	IN	Diamond Chain Company Incorporated	11-Sep-84	Indianapolis West	15N	3E	11	WELL	3	170	180284	400	12	RO		4401400	571225
49	00364	IN	Diamond Chain Company Incorporated	11-Sep-84	Indianapolis West	15N	3E	11	WELL	4	180	180274	400	12	RO		4401400	571100
49	00365	PS	Citizens Energy Group	11-Sep-84	Zionsville	17N	2E	14	WELL	FRW-1	419		66	18	SG		4419150	561700
49	00365	PS	Citizens Energy Group	11-Sep-84	Zionsville	17N	2E	14	WELL	FRW-2	310		64	18	SG		4419125	561675
49	00365	PS	Citizens Energy Group	11-Sep-84	Zionsville	17N	2E	14	WELL	FRW-3	230		84	16	SG		4419375	561700
49	00365	PS	Citizens Energy Group	11-Sep-84	Zionsville	17N	2E	14	WELL	FRW-4	109		91	16	SG		4420010	561575
49	00366	EP	American United Life Insurance Company	11-Sep-84	Indianapolis West	15N	3E	2	WELL	1E	1450	180436	74	18	SG		4402420	571925
49	00366	EP	American United Life Insurance Company	11-Sep-84	Indianapolis West	15N	3E	2	WELL	2N	485	180422	75	18	SG		4402470	571850
49	00366	EP	American United Life Insurance Company	11-Sep-84	Indianapolis West	15N	3E	2	WELL	4S	870		79	18	SG		4402340	571855
49	00366	EP	American United Life Insurance Company	11-Sep-84	Indianapolis West	15N	3E	2	WELL	5W	900	275201	246	16	LS		4402425	571815
49	00366	EP	American United Life Insurance Company	11-Sep-84	Indianapolis West	15N	3E	2	WELL	6	500		98	20	SG		4402485	571830
49	00414	IN	Ingredion Inc	18-Sep-84	Maywood	15N	3E	14	WELL	11	600	179624	90	18	SG		4399650	570850
49	00414	IN	Ingredion Inc	18-Sep-84	Maywood	15N	3E	14	WELL	14	700	179615	86	30	SG		4399800	570775
49	00414	IN	Ingredion Inc	18-Sep-84	Maywood	15N	3E	14	WELL	16	800	179645	88	16	SG		4399900	570730
49	00414	IN	Ingredion Inc	18-Sep-84	Maywood	15N	3E	14	WELL	RSP-15	480		96	30	SG		4399788	570504
49	00468	IR	Dammanns Lawn and Garden	26-Sep-84	Indianapolis West	15N	3E	6	WELL	1	300		100	12	SG		4401925	564750
49	00468	IR	Dammanns Lawn and Garden	26-Sep-84	Indianapolis West	15N	3E	6	WELL	2	300		100	12	SG		4401950	564725
49	00473	EP	Citizens Thermal Energy	26-Sep-84	Indianapolis West	15N	3E	11	INTAKE	1	54000					West Fork White River	4401450	570775
49	00475	EP	Indianapolis Power and Light Company	26-Sep-84	Maywood	15N	3E	28	WELL	3	700	183833	110	15	SG		4395975	568950
49	00475	EP	Indianapolis Power and Light Company	26-Sep-84	Maywood	15N	3E	28	WELL	4-1	750	183813	102	60	SG		4395650	569600
49	00475	EP	Indianapolis Power and Light Company	26-Sep-84	Maywood	15N	3E	28	WELL	50-1	1000		98	18	SG		4395475	569100
49	00475	EP	Indianapolis Power and Light Company	26-Sep-84	Maywood	15N	3E	28	WELL	60	1200	183671	93	54	SG		4395650	569225
49	00475	EP	Indianapolis Power and Light Company	26-Sep-84	Maywood	15N	3E	28	WELL	6-1	750		98	24	SG		4395375	569675
49	00475	EP	Indianapolis Power and Light Company	26-Sep-84	Maywood	15N	3E	28	WELL	7	3040	270699	96	26	SG		4395250	569675
49	00475	EP	Indianapolis Power and Light Company	26-Sep-84	Maywood	15N	3E	28	WELL	70-1	500	183818	108	18	SG		4395475	569300
49	00475	EP	Indianapolis Power and Light Company	26-Sep-84	Maywood	15N	3E	28	WELL	70A	500	177407	84	18	SG		4395700	568775
49	00475	EP	Indianapolis Power and Light Company	26-Sep-84	Maywood	15N	3E	28	WELL	80	500	406752	108	8	SG		4395209	569392
49	00475	EP	Indianapolis Power and Light Company	26-Sep-84	Maywood	15N	3E	28	INTAKE	3-4	66400					West Fork White River	4395925	568625
49	00475	EP	Indianapolis Power and Light Company	26-Sep-84	Maywood	15N	3E	28	INTAKE	50 60	99000					West Fork White River	4395875	568625
49	00493	IN	Schaefer Technologies Incorporated	28-Sep-84	Maywood	15N	3E	18	WELL	1	300	183462	74	8	SG		4398250	564900
49	00544	IN	Peerless Pump Company	05-Oct-84	Indianapolis West	16N	3E	35	WELL	1	400		40	24	UN		4404975	571275
49	00749	IR	Indianapolis Country Club	29-Oct-84	Clermont	16N	2E	27	WELL	1	200	170979	58	10	SG		4406200	559475
49	00749	IR	Indianapolis Country Club	29-Oct-84	Clermont	16N	2E	27	WELL	2	260		101	8	SG		4406260	559325
49	00749	IR	Indianapolis Country Club	29-Oct-84	Clermont	16N	2E	27	WELL	3	208		60	15	SG		4405985	559550

49	00749	IR	Indianapolis Country Club	29-Oct-84	Clermont	16N	2E	27	INTAKE	1	800					Unnamed Pond	4406200	559475
49	00759	IR	Adrian Orchards	07-Nov-84	Maywood	14N	3E	2	WELL	2	70	27558	58	6	SG		4393250	571250
49	00866	IN	Home City Ice Company	04-Dec-84	Indianapolis West	16N	3E	35	WELL	1	300	63791	140	10	SG		4405150	571000
49	00866	IN	Home City Ice Company	04-Dec-84	Indianapolis West	16N	3E	35	WELL	2	200	63796	92	10	SG		4405150	571050
49	00885	IR	City of Indianapolis, Flood Control	04-Dec-84	Clermont	16N	2E	4	INTAKE	1	250					Eagle Creek Reservoir	4411880	558850
49	00885	IR	City of Indianapolis, Flood Control	04-Dec-84	Clermont	16N	2E	4	INTAKE	2	1750					Course Pond	4412325	558080
49	00885	IR	City of Indianapolis, Flood Control	04-Dec-84	Clermont	16N	2E	4	INTAKE	3	150					Eagle Creek Reservoir	4411725	558950
49	00885	IR	City of Indianapolis, Flood Control	04-Dec-84	Clermont	16N	2E	4	INTAKE	4	800					Unnamed Pond	4411880	558850
49	00899	IR	Meyer and Humes	04-Dec-84	Maywood	14N	3E	1	WELL	1	45	191121	90	5	SG		4392950	572100
49	00899	IR	Meyer and Humes	04-Dec-84	Maywood	14N	3E	1	WELL	2	90		90	8	SG		4392900	572100
49	00963	IR	Winding River Golf Course	10-Dec-84	Maywood	14N	3E	19	INTAKE	1	97					West Fork White River	4388700	565200
49	01004	IN	Eli Lilly and Company/Elanco	14-Dec-84	Maywood	15N	3E	15	WELL	10	1025		69	18	SG		4399990	570240
49	01004	IN	Eli Lilly and Company/Elanco	14-Dec-84	Maywood	15N	3E	15	WELL	11	950		69	18	SG		4399940	570160
49	01004	IN	Eli Lilly and Company/Elanco	14-Dec-84	Maywood	15N	3E	15	WELL	12	1000		69	18	SG		4399890	570070
49	01004	IN	Eli Lilly and Company/Elanco	14-Dec-84	Maywood	15N	3E	15	WELL	8	1000		69	18	SG		4400000	570025
49	01004	IN	Eli Lilly and Company/Elanco	14-Dec-84	Maywood	15N	3E	15	WELL	9	1300		69	18	SG		4400060	570075
49	01023	IN	Cargill Incorporated	17-Dec-84	Indianapolis West	15N	3E	3	WELL	2	120	254577	95	8	SG		4403050	569225
49	01060	IR	Peaper Brothers Incorporated	17-Dec-84	Maywood	15N	3E	35	WELL	1	300	184441	70	16	SG		4394975	571100
49	01060	IR	Peaper Brothers Incorporated	17-Dec-84	Maywood	15N	3E	35	WELL	2	50		140	4	SH		4394975	571125
49	01061	IR	Peaper Brothers Incorporated	17-Dec-84	Maywood	15N	3E	35	INTAKE	2	500					Un Pd	4395025	571125
49	01062	IR	Peaper Brothers Incorporated	17-Dec-84	Maywood	15N	3E	35	INTAKE	1	750					Un Pd	4395025	571150
49	01115	IN	Allison Transmission	18-Dec-84	Indianapolis West	15N	3E	6	WELL	10	445		72	26	SG		4403325	564250
49	01115	IN	Allison Transmission	18-Dec-84	Indianapolis West	15N	3E	6	WELL	11	247	173716	123	16	SG		4403375	564475
49	01115	IN	Allison Transmission	18-Dec-84	Indianapolis West	15N	3E	6	WELL	12	332	290035	122	16	SG		4403175	564700
49	01115	IN	Allison Transmission	18-Dec-84	Indianapolis West	15N	3E	6	WELL	2	854	183310	72	18	SG		4403175	565325
49	01115	IN	Allison Transmission	18-Dec-84	Indianapolis West	15N	3E	6	WELL	5A	285	183325	121	16	SG		4403400	564825
49	01115	IN	Allison Transmission	18-Dec-84	Indianapolis West	15N	3E	6	WELL	7A	128	183315	117	18	SG		4403325	564775
49	01115	IN	Allison Transmission	18-Dec-84	Indianapolis West	15N	3E	6	INTAKE	A 12 1	200					Unnamed Storm Wt	4403250	565950
49	01115	IN	Allison Transmission	18-Dec-84	Indianapolis West	15N	3E	6	INTAKE	A 3 01	200					Unnamed Storm Wt	4403050	564775
49	01115	IN	Allison Transmission	18-Dec-84	Indianapolis West	15N	3E	6	INTAKE	A 3 02	200					Unnamed Storm Wt	4402850	565200
49	01177	IN	Industrial Anodizing Company Incorporated	21-Dec-84	Indianapolis West	15N	3E	10	WELL	2	100	180411	93	8	SG		4402025	569475
49	01177	IN	Industrial Anodizing Company Incorporated	21-Dec-84	Indianapolis West	15N	3E	10	WELL	3	100		90	8	SG		4402050	569375
49	01178	IN	Rexnord Bearing Division	21-Dec-84	Clermont	15N	2E	10	WELL	1	385	52478	158	12	SG		4401225	560150
49	01178	IN	Rexnord Bearing Division	21-Dec-84	Clermont	15N	2E	10	WELL	2	383	180930	109	12	SG		4401225	560250
49	01377	PS	Citizens Energy Group	27-Dec-84	Indianapolis West	16N	3E	35	WELL	RS17	195		391	10	LS		4404525	569325
49	01377	PS	Citizens Energy Group	27-Dec-84	Indianapolis West	16N	3E	35	WELL	RS18	419		400	10	LS		4404600	569175
49	01377	PS	Citizens Energy Group	27-Dec-84	Indianapolis West	16N	3E	35	WELL	RS19	596		392	10	LS		4404625	569075
49	01377	PS	Citizens Energy Group	27-Dec-84	Indianapolis West	16N	3E	35	WELL	RS2	610		297	10	LS		4403950	570000
49	01377	PS	Citizens Energy Group	27-Dec-84	Indianapolis West	16N	3E	35	WELL	RS22	659		271	10	LS		4404325	569975
49	01377	PS	Citizens Energy Group	27-Dec-84	Indianapolis West	16N	3E	35	WELL	RS26	566		285	10	LS		4403900	569950
49	01377	PS	Citizens Energy Group	27-Dec-84	Indianapolis West	16N	3E	35	WELL	RS27	432		416	10	LS		4403825	570100
49	01377	PS	Citizens Energy Group	27-Dec-84	Indianapolis West	16N	3E	35	WELL	RS28	650		180	10	LS		4403625	570100
49	01377	PS	Citizens Energy Group	27-Dec-84	Indianapolis West	16N	3E	35	WELL	RS29	538		290	10	LS		4403700	569725
49	01377	PS	Citizens Energy Group	27-Dec-84	Indianapolis West	16N	3E	35	WELL	RS7	880		196	8	LS		4403600	569875
49	01377	PS	Citizens Energy Group	27-Dec-84	Indianapolis West	16N	3E	35	WELL	RS8	856		268	10	LS		4403650	569850
49	01377	PS	Citizens Energy Group	27-Dec-84	Indianapolis West	16N	3E	35	WELL	RS9	793		251	10	LS		4403750	569925
49	01377	PS	Citizens Energy Group	27-Dec-84	Indianapolis West	16N	3E	35	WELL	RSA	508	201736	97	16	SG		4404500	569925
49	01377	PS	Citizens Energy Group	27-Dec-84	Indianapolis West	16N	3E	35	WELL	RSB	584		80	18	SG		4404620	569630
49	01377	PS	Citizens Energy Group	27-Dec-84	Indianapolis West	16N	3E	35	WELL	RSC	949		84	24	SG		4404050	569710
49	01377	PS	Citizens Energy Group	27-Dec-84	Indianapolis West	16N	3E	35	WELL	RSD	321		74	18	SG		4403800	569960
49	01377	PS	Citizens Energy Group	27-Dec-84	Indianapolis West	16N	3E	35	WELL	WR3	1128	177422	70	38	SG		4404575	571050
49	01377	PS	Citizens Energy Group	27-Dec-84	Indianapolis West	16N	3E	35	WELL	WR6	1000		71	26	SG		4404450	570800
49	01377	PS	Citizens Energy Group	27-Dec-84	Indianapolis West	16N	3E	35	WELL	WR7	432		77	26	SG		4404900	570925
49	01377	PS	Citizens Energy Group	27-Dec-84	Indianapolis West	16N	3E	35	WELL	WR8	776		77	26	SG		4404775	570925
49	01377	PS	Citizens Energy Group	27-Dec-84	Indianapolis West	16N	3E	35	WELL	WR9	394	177501	80	30	SG		4404925	570550
49	01377	PS	Citizens Energy Group	27-Dec-84	Indianapolis West	16N	3E	35	INTAKE	1	66667					Canal	4405125	570800
49	01378	PS	Citizens Energy Group	27-Dec-84	Indianapolis East	16N	4E	18	WELL	FC11	1030		351	10	LS		4410030	575360
49	01378	PS	Citizens Energy Group	27-Dec-84	Indianapolis East	16N	4E	18	WELL	FC17	500	160481	82	16	SG		4409450	574840
49	01378	PS	Citizens Energy Group	27-Dec-84	Indianapolis East	16N	4E	18	WELL	FC18	369		103	24	SG		4409825	574160
49	01378	PS	Citizens Energy Group	27-Dec-84	Indianapolis East	16N	4E	18	WELL	FC19	578		82	24	SG		4410110	574180
49	01378	PS	Citizens Energy Group	27-Dec-84	Indianapolis East	16N	4E	18	WELL	FC2	1790		326	10	LS		4408775	574650
49	01378	PS	Citizens Energy Group	27-Dec-84	Indianapolis East	16N	4E	18	WELL	FC20	760		85	16	SG		4410225	573840

49	01378	PS	Citizens Energy Group	27-Dec-84	Indianapolis East	16N	4E	18	WELL	FC21	825		87	16	SG			4410440	573830
49	01378	PS	Citizens Energy Group	27-Dec-84	Indianapolis East	16N	4E	18	WELL	FC5	432		360	10	LS			4409225	574875
49	01378	PS	Citizens Energy Group	27-Dec-84	Indianapolis East	16N	4E	18	WELL	FC7	1016		280	10	LS			4409525	575225
49	01378	PS	Citizens Energy Group	27-Dec-84	Indianapolis East	16N	4E	18	WELL	FC8	367		305	10	LS			4409225	575050
49	01378	PS	Citizens Energy Group	27-Dec-84	Indianapolis East	16N	4E	18	INTAKE	1	22222					Fall Creek		4409500	575100
49	01379	PS	Citizens Energy Group	27-Dec-84	Clermont	16N	2E	10	INTAKE	1	11111					Eagle Creek Reservoir		4411325	559325
49	01387	IR	Hafer, Charles	28-Oct-84	Maywood	15N	3E	23	WELL	1	25		48	4	SG			4397150	571825
49	01387	IR	Hafer, Charles	28-Oct-84	Maywood	15N	3E	23	WELL	2	200		52	4	SG			4397150	571875
49	01614	IR	Quebe, Arthur	02-Jan-85	Maywood	15N	3E	26	WELL	1	90		50	8	SG			4396200	571050
49	01626	IR	Hillcrest Country Club	02-Jan-85	Indianapolis East	17N	4E	34	WELL	1	147	289807	102	10	SG			4413775	580100
49	01626	IR	Hillcrest Country Club	02-Jan-85	Indianapolis East	17N	4E	34	WELL	3	7	165814	91	4	SG			4413650	580175
49	01626	IR	Hillcrest Country Club	02-Jan-85	Indianapolis East	17N	4E	34	WELL	4	350		155	10	SG			4413650	580175
49	01626	IR	Hillcrest Country Club	02-Jan-85	Indianapolis East	17N	4E	34	INTAKE	1	1000					Un Pond		4413800	580100
49	01833	EP	Samaritan Properties	04-Jan-85	Beech Grove	15N	4E	33	WELL	1	310	294629	136	6	SG			4394100	577600
49	01833	EP	Samaritan Properties	04-Jan-85	Beech Grove	15N	4E	33	WELL	14	200	179330	144	8	SG			4394120	577805
49	01833	EP	Samaritan Properties	04-Jan-85	Beech Grove	15N	4E	33	WELL	16	325	179355	148	8	SG			4394125	577810
49	01833	EP	Samaritan Properties	04-Jan-85	Beech Grove	15N	4E	33	WELL	19	325	58970	147	8	SG			4394125	577700
49	01833	EP	Samaritan Properties	04-Jan-85	Beech Grove	15N	4E	33	WELL	24	240	179359	169	8	SG			4394125	577810
49	01833	EP	Samaritan Properties	04-Jan-85	Beech Grove	15N	4E	33	WELL	4	60	179354	145	6	SG			4394125	577800
49	01870	IN	St. Francis Hospital and Health Center	07-Jan-85	Indianapolis East	15N	4E	11	WELL	1	40	178408	43	4	SG			4401325	580275
49	01870	IN	St. Francis Hospital and Health Center	07-Jan-85	Indianapolis East	15N	4E	11	WELL	2	55	58615	130	6	SG			4401350	580275
49	01894	IN	Rolls Royce Corporation	07-Jan-85	Maywood	15N	3E	21	WELL	1B	1600	309140	102	18	SG			4398500	568100
49	01894	IN	Rolls Royce Corporation	07-Jan-85	Maywood	15N	3E	21	WELL	2A	1600	183583	104	18	SG			4398500	568375
49	01894	IN	Rolls Royce Corporation	07-Jan-85	Maywood	15N	3E	21	WELL	4A	1600	265016	106	18	SG			4398050	568150
49	01895	IN	Rolls Royce Corporation	07-Jan-85	Maywood	15N	3E	16	WELL	01	1500	183268	110	18	SG			4398925	567525
49	01895	IN	Rolls Royce Corporation	07-Jan-85	Maywood	15N	3E	16	WELL	02	1500	173701	114	18	SG			4399050	567525
49	01895	IN	Rolls Royce Corporation	07-Jan-85	Maywood	15N	3E	16	WELL	03	1500	183278	110	18	SG			4399150	567525
49	01914	IN	Martin Marietta Materials Inc	11-Sep-84	Maywood	15N	3E	28	INTAKE	1	3940					Underground Mine		4396300	568050
49	01914	IN	Martin Marietta Materials Inc	11-Sep-84	Maywood	15N	3E	28	INTAKE	2	3770					Strakis Lake		4396300	567925
49	01927	IN	Magnode Corporation	14-Jan-85	Indianapolis West	15N	3E	8	WELL	2	300		50	3	SG			4400925	565625
49	02013	IN	Hanson Aggregates Midwest Inc	31-Jan-85	Maywood	15N	3E	33	INTAKE	1	3000					Un Lk		4395100	568275
49	02013	IN	Hanson Aggregates Midwest Inc	31-Jan-85	Maywood	15N	3E	33	INTAKE	4	3000					Un D		4394750	568400
49	02013	IN	Hanson Aggregates Midwest Inc	31-Jan-85	Maywood	15N	3E	33	INTAKE	5	11000					Un D		4394650	568075
49	02013	IN	Hanson Aggregates Midwest Inc	31-Jan-85	Maywood	15N	3E	33	INTAKE	6	6000					Un Lk		4395150	568925
49	02056	IR	Wiegman, August	08-Feb-85	Maywood	15N	3E	26	WELL	1	250		20	48	SG			4395625	570600
49	02056	IR	Wiegman, August	08-Feb-85	Maywood	15N	3E	26	WELL	2	250		20	48	SG			4395575	570600
49	02096	IR	Broadmoor Country Club	19-Feb-85	Indianapolis West	16N	3E	9	WELL	1	100		97	6	SG			4411300	567900
49	02096	IR	Broadmoor Country Club	19-Feb-85	Indianapolis West	16N	3E	9	WELL	3	305	325146	115	7	SG			4411200	567800
49	02096	IR	Broadmoor Country Club	19-Feb-85	Indianapolis West	16N	3E	9	WELL	4	75	343559	114	6	SG			4411410	568490
49	02170	IR	Brehob Nursery Incorporated	20-Mar-85	Maywood	15N	3E	35	WELL	1	180	184473	70	6	SG			4394925	570575
49	02173	IR	Brehob Nursery Incorporated	20-Mar-85	Maywood	15N	3E	35	WELL	3	150	58790	80	6	SG			4394925	570925
49	02575	EP	Cloverleaf Enterprises Incorporated	02-Apr-86	Clermont	15N	2E	9	WELL	1	240	180890	136	8	SG			4401475	559200
49	02575	EP	Cloverleaf Enterprises Incorporated	02-Apr-86	Clermont	15N	2E	9	WELL	3	240	279674	91	8	SG			4401550	559350
49	02613	MI	CB Richard Ellis	08-Jul-86	Indianapolis West	15N	3E	2	WELL	1	700		51	12	SG			4402475	572000
49	02613	MI	CB Richard Ellis	08-Jul-86	Indianapolis West	15N	3E	2	WELL	2	700		51	12	SG			4402475	572075
49	02613	MI	CB Richard Ellis	08-Jul-86	Indianapolis West	15N	3E	2	WELL	3	700		51	12	SG			4402375	572000
49	02613	MI	CB Richard Ellis	08-Jul-86	Indianapolis West	15N	3E	2	WELL	4	700		51	12	SG			4402375	572075
49	02659	IR	Fort Golf Resort	10-Sep-86	Indianapolis East	17N	4E	36	WELL	1	442		140	6	LS			4412925	585356
49	02659	IR	Fort Golf Resort	10-Sep-86	Indianapolis East	17N	4E	36	INTAKE	1	28					Delaware Lake		4413775	584110
49	02659	IR	Fort Golf Resort	10-Sep-86	Indianapolis East	17N	4E	36	INTAKE	2	700					Delaware Lake		4413800	584125
49	02659	IR	Fort Golf Resort	10-Sep-86	Indianapolis East	17N	4E	36	INTAKE	3	700					Delaware Lake		4413825	584140
49	02661	IR	Maple Creek Country Club	15-Sep-86	Cumberland	16N	5E	33	WELL	1	25		65	3	SG			4404975	587300
49	02661	IR	Maple Creek Country Club	15-Sep-86	Cumberland	16N	5E	33	WELL	2	125	64341	65	6	SG			4404875	587275
49	02661	IR	Maple Creek Country Club	15-Sep-86	Cumberland	16N	5E	33	WELL	3	225	21593	60	6	SG			4405075	587325
49	02670	PS	City of Lawrence Utilities	16-Sep-86	McCordsville	17N	5E	30	WELL	07	750		94	36	SG			4415580	585535
49	02670	PS	City of Lawrence Utilities	16-Sep-86	McCordsville	17N	5E	30	WELL	08	1200		95	24	SG			4415210	585270
49	02670	PS	City of Lawrence Utilities	16-Sep-86	McCordsville	17N	5E	30	WELL	09	500		106	36	SG			4415550	585675
49	02670	PS	City of Lawrence Utilities	16-Sep-86	McCordsville	17N	5E	30	WELL	10	1000		84	18	SG			4415475	585575
49	02732	IR	Brendonwood Country Club Inc	28-Jan-87	Indianapolis East	16N	4E	3	WELL	10	140	7075	95	6	SG			4412575	579500
49	02747	MI	Denison Parking	16-Mar-87	Indianapolis West	15N	3E	11	WELL	1	600		80	18	SG			4401700	571925
49	02747	MI	Denison Parking	16-Mar-87	Indianapolis West	15N	3E	11	WELL	2	600		80	18	SG			4401600	571925
49	02747	MI	Denison Parking	16-Mar-87	Indianapolis West	15N	3E	11	WELL	3	200		82	18	SG			4401600	571825

49	02773	EP	Indiana University Health	02-Jun-87	Indianapolis West	15N	3E	3	WELL	10	500	53990	401	16	LS		4403100	570600
49	02773	EP	Indiana University Health	02-Jun-87	Indianapolis West	15N	3E	3	WELL	9	500	53989	400	16	LS		4403325	570425
49	02790	IR	Man Management	16-Jun-87	Indianapolis West	16N	3E	22	WELL	1	200		300	12	LS		4408175	568925
49	02796	IR	Skaggs, Hobert	20-Jul-87	Maywood	14N	3E	5	INTAKE	1	400					Un Pd	4393450	566525
49	02796	IR	Skaggs, Hobert	20-Jul-87	Maywood	14N	3E	5	INTAKE	2	400					Un Pd	4393400	566550
49	02849	EP	Willow Glen Apartments East	12-Apr-88	Cumberland	16N	5E	29	WELL	4	120	160686	170	6	LS		4406305	586030
49	02849	EP	Willow Glen Apartments East	12-Apr-88	Cumberland	16N	5E	29	WELL	5	120		281	8	LS		4406380	586000
49	02849	EP	Willow Glen Apartments East	12-Apr-88	Cumberland	16N	5E	29	WELL	6	120		281	8	LS		4406305	586000
49	02849	EP	Willow Glen Apartments East	12-Apr-88	Cumberland	16N	5E	29	WELL	7	120		234	8	LS		4406350	586000
49	02992	EP	Morning Side of College Park	10-Mar-89	Carmel	17N	3E	17	WELL	1	100	67765	130	8	SG		4418475	566860
49	02992	EP	Morning Side of College Park	10-Mar-89	Carmel	17N	3E	17	WELL	2	100	67770	130	8	SG		4418400	566930
49	02992	EP	Morning Side of College Park	10-Mar-89	Carmel	17N	3E	17	WELL	3	100	67771	132	8	SG		4418360	566830
49	03053	PS	Citizens Energy Group	19-Jun-89	McCordsville	17N	5E	20	WELL	GWF-1	726	157572	97	18	SG		4417175	586375
49	03053	PS	Citizens Energy Group	19-Jun-89	McCordsville	17N	5E	20	WELL	GWF-2	776	157582	101	24	SG		4417025	586375
49	03053	PS	Citizens Energy Group	19-Jun-89	McCordsville	17N	5E	20	WELL	GWF-3	599	157577	97	24	SG		4416950	586325
49	03053	PS	Citizens Energy Group	19-Jun-89	McCordsville	17N	5E	20	WELL	GWF-4	825	373640	99	18	SG		4417310	586365
49	03053	PS	Citizens Energy Group	19-Jun-89	McCordsville	17N	5E	20	WELL	GWF-5	1240	373530	95	18	SG		4417520	586520
49	03053	PS	Citizens Energy Group	19-Jun-89	McCordsville	17N	5E	20	WELL	GWF-6	2251		115	24	SG		4416811	586103
49	03053	PS	Citizens Energy Group	19-Jun-89	McCordsville	17N	5E	20	WELL	GWF-7	1899	390797	90	24	SG		4416016	585712
49	03053	PS	Citizens Energy Group	19-Jun-89	McCordsville	17N	5E	20	WELL	GWF-8	2352		90	24	SG		4416143	585610
49	03054	PS	Citizens Energy Group	19-Jun-89	Maywood	14N	3E	10	WELL	SWF-01	1750	190845	110	24	SG		4391235	569200
49	03054	PS	Citizens Energy Group	19-Jun-89	Maywood	14N	3E	10	WELL	SWF-02	1067		110	24	SG		4390675	569575
49	03054	PS	Citizens Energy Group	19-Jun-89	Maywood	14N	3E	10	WELL	SWF-03	933	190850	111	24	SG		4391235	569500
49	03054	PS	Citizens Energy Group	19-Jun-89	Maywood	14N	3E	10	WELL	SWF-04	1453	27632	94	20	SG		4390725	569250
49	03054	PS	Citizens Energy Group	19-Jun-89	Maywood	14N	3E	10	WELL	SWF-05	354	278215	94	16	SG		4389520	567400
49	03054	PS	Citizens Energy Group	19-Jun-89	Maywood	14N	3E	10	WELL	SWF-06	376	297218	95	24	SG		4389065	567515
49	03054	PS	Citizens Energy Group	19-Jun-89	Maywood	14N	3E	10	WELL	SWF-07	752	283997	66	16	SG		4390220	567200
49	03054	PS	Citizens Energy Group	19-Jun-89	Maywood	14N	3E	10	WELL	SWF-08	730	278182	85	16	SG		4388835	567190
49	03054	PS	Citizens Energy Group	19-Jun-89	Maywood	14N	3E	10	WELL	SWF-09	1751		96	24	SG		4388475	567690
49	03054	PS	Citizens Energy Group	19-Jun-89	Maywood	14N	3E	10	WELL	SWF-10	1067	283992	91	24	SG		4390425	568110
49	03054	PS	Citizens Energy Group	19-Jun-89	Maywood	14N	3E	10	WELL	SWF-11	1205	297217	93	24	SG		4387960	567400
49	03054	PS	Citizens Energy Group	19-Jun-89	Maywood	14N	3E	10	WELL	SWF-12	1910		95	24	SG		4390201	568512
49	03054	PS	Citizens Energy Group	19-Jun-89	Maywood	14N	3E	10	WELL	SWF-13	1266		104	16	SG		4389176	567819
49	03054	PS	Citizens Energy Group	19-Jun-89	Maywood	14N	3E	10	WELL	SWF-14	663		92	18	SG		4387270	567420
49	03054	PS	Citizens Energy Group	19-Jun-89	Maywood	14N	3E	10	WELL	SWF-15	785	354046	92	18	SG		4387300	567060
49	03054	PS	Citizens Energy Group	19-Jun-89	Maywood	14N	3E	10	WELL	SWF-16	580		80	24	SG		4387990	567060
49	03054	PS	Citizens Energy Group	19-Jun-89	Maywood	14N	3E	10	WELL	SWF-17	776		80	18	SG		4386920	567390
49	03054	PS	Citizens Energy Group	19-Jun-89	Maywood	14N	3E	10	WELL	SWF-18	820		96	24	SG		4390990	568470
49	03054	PS	Citizens Energy Group	19-Jun-89	Maywood	14N	3E	10	WELL	SWF-19	1610	354047	95	24	SG		4390950	568320
49	03125	IN	Martin Marietta Materials Inc	04-Dec-89	Maywood	14N	3E	9	INTAKE	1	6000					Un Pd	4392030	567400
49	03125	IN	Martin Marietta Materials Inc	04-Dec-89	Maywood	14N	3E	9	INTAKE	10	3000					Un Pond	4392075	567965
49	03125	IN	Martin Marietta Materials Inc	04-Dec-89	Maywood	14N	3E	9	INTAKE	11	3000					Un Pd	4392055	567860
49	03296	EP	Praxair Surface Technologies	28-Sep-90	Indianapolis West	16N	3E	31	WELL	1	80	173681	112	8	SG		4404000	565460
49	03337	IR	Morning Star Golf Club	19-Nov-90	Cumberland	15N	5E	4	WELL	1	100	70581	52	6	SG		4402425	587525
49	03337	IR	Morning Star Golf Club	19-Nov-90	Cumberland	15N	5E	4	WELL	2	100	295797	50	6	SG		4402375	587550
49	03337	IR	Morning Star Golf Club	19-Nov-90	Cumberland	15N	5E	4	INTAKE	1	425					Un Pd	4402500	587200
49	03375	IN	Superior Metal Technologies LLC	16-Jan-91	Cumberland	16N	5E	20	WELL	1	100	169931	367	8	LS		4407330	586190
49	03396	PS	City of Lawrence Utilities	26-Feb-91	McCordsville	17N	5E	30	WELL	14	1000	155988	86	16	SG		4416025	585850
49	03396	PS	City of Lawrence Utilities	26-Feb-91	McCordsville	17N	5E	30	WELL	15	1000		82	16	SG		4416225	585975
49	03396	PS	City of Lawrence Utilities	26-Feb-91	McCordsville	17N	5E	30	WELL	16	1400	359740	87	20	SG		4416000	585800
49	03599	IR	Indian Lake Country Club	11-Dec-91	McCordsville	17N	5E	29	WELL	1	100		127	8	SG		4416000	587050
49	03599	IR	Indian Lake Country Club	11-Dec-91	McCordsville	17N	5E	29	INTAKE	1	200					Un Pd	4416000	587300
49	03839	PS	McDonalds Corporation	26-Apr-93	Beech Grove	15N	4E	29	WELL	1	120	21590	215	6	LS		4396600	585075
49	03859	IR	Saddlebrook Golf Course	17-Jun-93	Indianapolis West	16N	3E	5	WELL	1	110	177435	61	8	SG		4411750	566525
49	03859	IR	Saddlebrook Golf Course	17-Jun-93	Indianapolis West	16N	3E	5	WELL	2	110	177430	60	8	SG		4411675	566600
49	03859	IR	Saddlebrook Golf Course	17-Jun-93	Indianapolis West	16N	3E	5	INTAKE	1	950					Un Pd	4411725	566350
49	03908	IN	Northfield Block Co.	30-Aug-93	Maywood	15N	3E	25	WELL	1	150	22699	139	8	SG		4396875	573425
49	03908	IN	Northfield Block Co.	30-Aug-93	Maywood	15N	3E	25	WELL	2	60		117	4	SG		4396800	573360
49	03977	IR	Whispering Hills Golf Course	01-Feb-94	Acton	15N	5E	21	INTAKE	1	750					Un Pd	4398999	587700
49	03983	MI	Vertellus Specialties	18-Feb-94	Maywood	15N	3E	17	WELL	PW-1A	110		58	12	SG		4399230	567125
49	03983	MI	Vertellus Specialties	18-Feb-94	Maywood	15N	3E	17	WELL	PW-1S	10	370350	32	8	SG		4399260	567225
49	03983	MI	Vertellus Specialties	18-Feb-94	Maywood	15N	3E	17	WELL	PW-2S	25		28	8	SG		4399570	567125

49	03983	MI	Vertellus Specialties	18-Feb-94	Maywood	15N	3E	17	WELL	PW-3	45	294638	52	6	SG		4399650	567050
49	03983	MI	Vertellus Specialties	18-Feb-94	Maywood	15N	3E	17	WELL	PW-4	25	294639	67	6	SG		4398900	567150
49	04092	IN	Today Incorporated	26-Apr-95	Acton	15N	5E	34	INTAKE	1	3000					Gravel Pit Lake	4395560	588690
49	04150	IN	Sumco LLC	25-Sep-96	Bridgeport	15N	2E	14	WELL	1	120	45353	134	8	SG		4399800	561100
49	04150	IN	Sumco LLC	25-Sep-96	Bridgeport	15N	2E	14	WELL	2	120	97605	132	8	SG		4399875	561250
49	04345	MI	Indiana University Health	26-Aug-99	Indianapolis West	15N	3E	3	WELL	DW-1	420		52	8	SG		4403100	570175
49	04345	MI	Indiana University Health	26-Aug-99	Indianapolis West	15N	3E	3	WELL	DW-2	420		52	8	SG		4403100	570170
49	04345	MI	Indiana University Health	26-Aug-99	Indianapolis West	15N	3E	3	WELL	DW-3	420		52	8	SG		4403100	570165
49	04345	MI	Indiana University Health	26-Aug-99	Indianapolis West	15N	3E	3	WELL	DW-4	420		52	8	SG		4403090	570175
49	04345	MI	Indiana University Health	26-Aug-99	Indianapolis West	15N	3E	3	WELL	DW-5	420		52	8	SG		4403090	570170
49	04345	MI	Indiana University Health	26-Aug-99	Indianapolis West	15N	3E	3	WELL	DW-6	420		52	8	SG		4403090	570165
49	04401	MI	Indianapolis Airport Authority	16-Aug-01	Bridgeport	15N	2E	26	INTAKE	MARS D	250					Unnamed Pond	4396085	562450
49	04401	MI	Indianapolis Airport Authority	16-Aug-01	Bridgeport	15N	2E	26	INTAKE	SEERLY	500					Unnamed Pond	4396084	562450
49	04532	IN	Coca Cola Refreshments USA, Inc	31-Dec-04	Indianapolis West	16N	3E	30	WELL	1	300	173791	90	12	SG		4405900	564700
49	04532	IN	Coca Cola Refreshments USA, Inc	31-Dec-04	Indianapolis West	16N	3E	30	WELL	2	250	173786	75	12	SG		4405900	564870
49	04532	IN	Coca Cola Refreshments USA, Inc	31-Dec-04	Indianapolis West	16N	3E	30	WELL	3	300	369040	78	12	SG		4405890	564590
49	04534	MI	Governors Pointe Home Owners Association	07-Jan-05	Maywood	14N	3E	9	WELL	1	250	343542	79	6	SG		4390900	568425
49	04536	IN	Indianapolis Department of Public Works	31-Dec-04	Indianapolis West	15N	3E	3	WELL	1	425	383806	65	8	SG		4402680	570214
49	04574	IR	Gary Greenhouse Incorporated	23-Mar-05	Maywood	15N	3E	35	WELL	1	150	383696	65	6	SG		4394130	570619
49	04691	IR	Southern Dunes Golf Course	30-Nov-07	Maywood	14N	3E	16	INTAKE	1	1250					Un Pond	4389650	567700
49	04746	IR	Winding Ridge G.C.	19-Mar-08	Cumberland	16N	5E	10	WELL	1	75	390604	50	8	SG		4411730	588070
49	04746	IR	Winding Ridge G.C.	19-Mar-08	Cumberland	16N	5E	10	INTAKE	1	1250					Un Pond	4411735	588075
49	04814	MI	General Motors LLC	31-Dec-08	Indianapolis West	15N	3E	6	WELL	201S2A	7		32	4	SG		4403110	565655
49	04814	MI	General Motors LLC	31-Dec-08	Indianapolis West	15N	3E	6	WELL	202S2A	7		31	4	SG		4403105	565655
49	04814	MI	General Motors LLC	31-Dec-08	Indianapolis West	15N	3E	6	WELL	203S2A	7		31	4	SG		4403110	565650
49	04814	MI	General Motors LLC	31-Dec-08	Indianapolis West	15N	3E	6	WELL	204205	14		31	4	SG		4403110	565650
49	04814	MI	General Motors LLC	31-Dec-08	Indianapolis West	15N	3E	6	WELL	501S2B	14		38	4	SG		4403005	565650
49	04814	MI	General Motors LLC	31-Dec-08	Indianapolis West	15N	3E	6	WELL	501S3	14		53	4	SG		4403005	565655
49	04814	MI	General Motors LLC	31-Dec-08	Indianapolis West	15N	3E	6	WELL	502S2B	14		38	4	SG		4403030	565600
49	04814	MI	General Motors LLC	31-Dec-08	Indianapolis West	15N	3E	6	WELL	602S2B	14		35	6	SG		4403005	565625
49	04814	MI	General Motors LLC	31-Dec-08	Indianapolis West	15N	3E	6	WELL	602S3	14		54	6	SG		4403005	565630
49	04814	MI	General Motors LLC	31-Dec-08	Indianapolis West	15N	3E	6	WELL	603S3	14		55	6	SG		4403015	565600
49	04814	MI	General Motors LLC	31-Dec-08	Indianapolis West	15N	3E	6	WELL	604S2B	14		33	6	SG		4403005	565695
49	04814	MI	General Motors LLC	31-Dec-08	Indianapolis West	15N	3E	6	WELL	604S3	14		50	6	SG		4403005	565690
49	04814	MI	General Motors LLC	31-Dec-08	Indianapolis West	15N	3E	6	WELL	605S3	7		48	4	SG		4403080	565700
49	04814	MI	General Motors LLC	31-Dec-08	Indianapolis West	15N	3E	6	WELL	BW-10	7		36	6	SG		4402645	565555
49	04814	MI	General Motors LLC	31-Dec-08	Indianapolis West	15N	3E	6	WELL	BW-11	7		34	6	SG		4403025	565450
49	04814	MI	General Motors LLC	31-Dec-08	Indianapolis West	15N	3E	6	WELL	BW-12	7		30	6	SG		4403025	565475
49	04814	MI	General Motors LLC	31-Dec-08	Indianapolis West	15N	3E	6	WELL	BW-4	7		25	10	SG		4403025	565430
49	04814	MI	General Motors LLC	31-Dec-08	Indianapolis West	15N	3E	6	WELL	BW-5	7		35	6	SG		4402655	565540
49	04814	MI	General Motors LLC	31-Dec-08	Indianapolis West	15N	3E	6	WELL	BW-6	7		35	6	SG		4402665	565530
49	04814	MI	General Motors LLC	31-Dec-08	Indianapolis West	15N	3E	6	WELL	BW-7	7		36	6	SG		4402680	565525
49	04814	MI	General Motors LLC	31-Dec-08	Indianapolis West	15N	3E	6	WELL	BW-8	7		31	6	SG		4402695	565500
49	04814	MI	General Motors LLC	31-Dec-08	Indianapolis West	15N	3E	6	WELL	BW-9	7		35	6	SG		4402710	565485
49	04880	EP	Community Hospitals of Indianapolis	06-Oct-09	Maywood	14N	4E	19	WELL	1	150	431084	82	8	SG		4387932	574237
49	04912	MI	Indianapolis Department of Metropolitan Development	15-Apr-10	Indianapolis West	16N	3E	35	WELL	PW-1	925	335208	76	20	SG		4403630	571349
49	04912	MI	Indianapolis Department of Metropolitan Development	15-Apr-10	Indianapolis West	16N	3E	35	WELL	PW-2	750	344564	85	20	SG		4403779	571432
49	05107	MI	Indianapolis Department of Public Works	23-Aug-12	Indianapolis East	15N	5E	17	WELL	1	100	427597	150	6	OT		4400300	585600
49	05249	EP	Indianapolis Zoo	17-Sep-13	Indianapolis West	15N	3E	3	WELL	1	150	434125	102	8	SG		4402100	570150

County	Major WU Code	RegNo	Year	Source Code	Source ID	Units	Annual	Jan	Feb	Mar	Apr	May	June	July	Aug	Sep	Oct	Nov	Dec
49	PS	00010	2011	WELL	1	000 gallons	198371	11216	1147	18756	35	5559	29156	34767	34321	23265	5210	28404	6535
49	PS	00010	2011	WELL	2	000 gallons	161872	17836	23285	6701	23366	31797	3919	1612	102	14874	29333	445	8602
49	PS	00010	2011	WELL	3	000 gallons	174497	17339	17601	14076	5969	4924	18105	20485	19995	13624	14732	15607	12040
49	PS	00010	2011	WELL	4	000 gallons	15323	1561	268	1682	0	383	542	248	28	3613	1340	69	5589
49	IR	00129	2011	WELL	5	000 gallons	17770	0	0	0	0	3550	3550	3550	3550	3570	0	0	0
49	IR	00129	2011	WELL	6	000 gallons	10750	0	0	0	0	2150	2150	2150	2150	2150	0	0	0
49	IR	00180	2011	WELL	1	000 gallons	38800	0	0	0	500	300	4800	21700	4400	6000	800	300	0
49	IN	00243	2011	WELL	1	000 gallons	22900	2700	2700	3200	2800	2800	2700	2600	0	0	0	0	3400
49	EP	00275	2011	WELL	1A	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	00275	2011	WELL	1B	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	00275	2011	WELL	2	000 gallons	39071	4032	3225	3220	3228	3214	2961	3205	4031	3335	4046	4298	276
49	EP	00275	2011	WELL	3	000 gallons	80392	7642	6047	6037	6056	7770	5809	6050	7542	6045	7587	4000	9807
49	EP	00275	2011	WELL	4	000 gallons	10554	1007	806	805	807	1007	835	777	1036	777	1008	806	883
49	PS	00300	2011	WELL	10R	000 gallons	18822	3440	2923	695	1833	318	802	1466	1290	998	1079	1524	2454
49	PS	00300	2011	WELL	11	000 gallons	42100	6389	6174	6273	3916	1495	1490	2723	2395	1853	2004	2831	4557
49	PS	00300	2011	WELL	12	000 gallons	25183	3922	1949	4102	2560	978	974	1781	1566	1211	1310	1851	2979
49	PS	00300	2011	WELL	13	000 gallons	37243	5652	5462	5549	3464	1323	1318	2409	2119	1639	1773	2504	4031
49	PS	00300	2011	WELL	14R	000 gallons	37243	5652	5462	5549	3464	1323	1318	2409	2119	1639	1773	2504	4031
49	PS	00300	2011	WELL	2	000 gallons	66749	9063	9974	10133	6326	2415	2406	4399	3869	2993	3237	4573	7361
49	PS	00300	2011	WELL	3	000 gallons	38861	5898	5699	5790	3615	1380	1375	2514	2211	1710	1850	2613	4206
49	PS	00300	2011	WELL	4	000 gallons	32384	4915	4749	4825	3012	1150	1146	2095	1843	1425	1542	2177	3505
49	PS	00300	2011	WELL	6	000 gallons	53436	8110	7836	7962	4970	1898	1891	3457	3040	2352	2544	3593	5783
49	PS	00300	2011	WELL	7R	000 gallons	19250	2949	2850	2895	1807	690	687	1257	926	855	925	1306	2103
49	PS	00300	2011	WELL	8	000 gallons	21050	3195	3087	3136	1958	748	745	1362	1198	926	1002	1415	2278
49	PS	00300	2011	WELL	9	000 gallons	22670	3440	3325	3378	2109	805	802	1466	1290	998	1079	1524	2454
49	PS	00300	2011	INTAKE	1	000 gallons	413432	0	0	1143	28941	62789	52909	62321	63913	51571	50124	27388	12333
49	IN	00364	2011	WELL	3	000 gallons	4292	171	195	249	247	353	392	364	427	383	353	481	677
49	IN	00364	2011	WELL	4	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	PS	00365	2011	WELL	FRW-1	000 gallons	113300	16100	11100	13000	12800	10100	13200	14400	16400	6200	0	0	0
49	PS	00365	2011	WELL	FRW-2	000 gallons	4200	0	0	0	0	4100	100	0	0	0	0	0	0
49	PS	00365	2011	WELL	FRW-3	000 gallons	23000	0	0	0	0	3100	7300	7900	4700	0	0	0	0
49	PS	00365	2011	WELL	FRW-4	000 gallons	24500	4200	2900	3400	3300	2600	600	1600	4300	1600	0	0	0
49	EP	00366	2011	WELL	1E	000 gallons	132460	3440	6580	13120	7850	5740	19340	25670	25320	13590	9110	970	1730
49	EP	00366	2011	WELL	2N	000 gallons	67370	2320	2500	10850	6100	5730	7150	10670	7200	5990	6110	1450	1300
49	EP	00366	2011	WELL	4S	000 gallons	243340	15800	7310	18280	24060	35990	30380	26470	23430	15380	15070	16980	14190
49	EP	00366	2011	WELL	5W	000 gallons	26480	10	30	30	220	2250	1210	2700	9240	5220	4170	600	800
49	EP	00366	2011	WELL	6	000 gallons	125630	11520	3400	7900	10560	5490	9570	17280	17760	10970	10250	10370	10560
49	IN	00414	2011	WELL	11	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	00414	2011	WELL	14	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	00414	2011	WELL	16	000 gallons	47000	2990	2930	3310	3520	2910	5180	2870	1590	8550	5910	4030	3210
49	IN	00414	2011	WELL	RSP-15	000 gallons	137850	12480	8310	13660	12420	14100	13730	11780	10020	10240	9590	11190	10330
49	IR	00468	2011	WELL	1	000 gallons	1417	26	29	47	92	178	300	375	268	75	25	1	1
49	EP	00473	2011	INTAKE	1	000 gallons	7394000	1456000	1316000	1359000	1383000	276000	265000	383000	290000	110000	154000	192000	210000
49	EP	00475	2011	WELL	3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	00475	2011	WELL	4-1	000 gallons	142000	11000	10000	11000	10000	0	26000	13000	12000	9000	15000	11000	14000
49	EP	00475	2011	WELL	50-1	000 gallons	107000	12000	9000	10000	8000	8000	9000	9000	9000	10000	11000	6000	6000

49	EP	00475	2011	WELL	60	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	00475	2011	WELL	6-1	000 gallons	55000	5000	5000	5000	5000	4000	4000	6000	5000	4000	4000	4000	4000
49	EP	00475	2011	WELL	7	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	00475	2011	WELL	70-1	000 gallons	53000	0	0	0	0	0	0	0	12000	13000	13000	15000	0
49	EP	00475	2011	WELL	70A	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	00475	2011	INTAKE	3-4	000 gallons	4910000	0	0	0	30000	249000	345000	1147000	1662000	1236000	230000	11000	0
49	EP	00475	2011	INTAKE	50 60	000 gallons	35683000	2210000	1893000	2512000	3949000	4055000	3752000	4288000	3896000	2373000	1823000	2058000	2874000
49	IN	00493	2011	WELL	1	000 gallons	46565	912	475	305	5291	5876	6421	7618	7598	6631	3319	890	1229
49	IN	00544	2011	WELL	1	000 gallons	993.8	0	0	0	0	0	147.1	0	0	227.7	201.1	261.5	156.4
49	IR	00749	2011	WELL	1	000 gallons	4667	0	0	0	0	0	716	1519	1492	778	162	0	0
49	IR	00749	2011	WELL	2	000 gallons	3122	0	0	0	0	0	443	1112	989	480	98	0	0
49	IR	00749	2011	WELL	3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	00749	2011	INTAKE	1	000 gallons	18495	0	0	0	18	33	2054	7765	5582	2203	764	76	0
49	IR	00759	2011	WELL	2	000 gallons	49	3	3	2	2	3	3	4	5	6	7	6	5
49	IN	00866	2011	WELL	1	000 gallons	11018	265	408	339	682	1337	1793	1986	1600	982	649	523	454
49	IN	00866	2011	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	00885	2011	INTAKE	1	000 gallons	24840	0	0	0	0	1080	2160	4680	6120	6480	3240	1080	0
49	IR	00885	2011	INTAKE	2	000 gallons	38360	0	0	0	128	1586	7672	9206	10740	5370	3040	618	0
49	IR	00885	2011	INTAKE	3	000 gallons	12096	0	0	0	0	0	1296	2160	4104	3024	1512	0	0
49	IR	00885	2011	INTAKE	4	000 gallons	14465	0	0	0	188	1540	2593	3169	3671	2017	865	422	0
49	IR	00899	2011	WELL	1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	00899	2011	WELL	2	000 gallons	1440	75	95	150	180	220	190	120	130	90	70	60	60
49	IN	01004	2011	WELL	10	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	01004	2011	WELL	11	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	01004	2011	WELL	12	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	01004	2011	WELL	8	000 gallons	1267500	103400	95100	103600	113700	107600	88300	96400	105600	115500	114400	106500	117400
49	IN	01004	2011	WELL	9	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	01023	2011	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	01060	2011	WELL	1	000 gallons	18806	1824	1681	1003	248	189	1642	1701	1473	1537	2456	2554	2498
49	IR	01060	2011	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	01061	2011	INTAKE	2	000 gallons	630	0	0	0	0	0	0	0	0	630	0	0	0
49	IR	01062	2011	INTAKE	1	000 gallons	10620	0	0	0	0	0	0	0	6300	4320	0	0	0
49	IN	01115	2011	WELL	10	000 gallons	3	0	0	0	0	3	0	0	0	0	0	0	0
49	IN	01115	2011	WELL	11	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	01115	2011	WELL	12	000 gallons	20678	229	246	254	121	356	5550	4353	4301	4268	224	264	512
49	IN	01115	2011	WELL	2	000 gallons	6203	0	0	18	8	72	1127	2112	1321	1432	10	23	80
49	IN	01115	2011	WELL	5A	000 gallons	265	0	2	18	112	133	0	0	0	0	0	0	0
49	IN	01115	2011	WELL	7A	000 gallons	29965	0	2	20	55	2126	5690	6123	8110	7174	206	213	246
49	IN	01115	2011	INTAKE	A 12 1	000 gallons	5388	180	563	349	619	238	383	165	399	582	333	932	645
49	IN	01115	2011	INTAKE	A 3 01	000 gallons	9744	183	1317	530	5259	393	163	555	541	619	184	0	0
49	IN	01115	2011	INTAKE	A 3 02	000 gallons	5658	158	544	77	228	0	135	473	388	374	301	1274	1706
49	IN	01177	2011	WELL	2	000 gallons	29232	3600	2304	2880	3312	2832	1536	2496	2016	2304	1728	2304	1920
49	IN	01177	2011	WELL	3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	01178	2011	WELL	1	000 gallons	42800	3100	500	1900	2200	3900	3600	5700	6700	7700	3700	2200	1600
49	IN	01178	2011	WELL	2	000 gallons	45200	1900	500	1900	2300	4000	3700	5800	9600	7900	3800	2200	1600
49	PS	01377	2011	WELL	RS17	000 gallons	56800	8600	7900	8000	2900	2600	7300	0	2200	0	1100	7500	8700
49	PS	01377	2011	WELL	RS18	000 gallons	135700	0	12000	17200	5200	5500	17500	18700	18300	0	4500	18100	18700

49	PS	01377	2011	WELL	RS19	000 gallons	142300	0	0	0	0	0	0	11600	26500	25600	26500	25600	26500
49	PS	01377	2011	WELL	RS2	000 gallons	120700	27000	24100	23500	8500	7100	23500	7000	0	0	0	0	0
49	PS	01377	2011	WELL	RS22	000 gallons	182000	29300	26100	25400	8200	8600	19300	100	0	0	7100	28500	29400
49	PS	01377	2011	WELL	RS26	000 gallons	105200	25100	22400	0	19200	7400	19600	11400	0	0	0	100	0
49	PS	01377	2011	WELL	RS27	000 gallons	126000	0	0	0	0	0	11400	19300	19300	18700	19300	18700	19300
49	PS	01377	2011	WELL	RS28	000 gallons	29000	0	0	0	0	0	0	0	0	0	0	0	29000
49	PS	01377	2011	WELL	RS29	000 gallons	247200	23900	21300	22600	16300	24000	20700	24000	24000	23200	24000	23200	0
49	PS	01377	2011	WELL	RS7	000 gallons	42300	39000	3300	0	0	0	0	0	0	0	0	0	0
49	PS	01377	2011	WELL	RS8	000 gallons	442500	37900	33800	35900	37000	38200	32900	38200	38200	37000	38200	37000	38200
49	PS	01377	2011	WELL	RS9	000 gallons	311900	0	20300	29500	9900	10400	30500	35400	35400	34300	35400	35400	35400
49	PS	01377	2011	WELL	RSA	000 gallons	73200	0	0	1300	0	500	10600	10000	22300	0	0	18700	9800
49	PS	01377	2011	WELL	RSB	000 gallons	164000	25900	23500	22700	8800	7600	22500	6200	0	0	0	22400	24400
49	PS	01377	2011	WELL	RSC	000 gallons	33600	12300	600	19800	900	0	0	0	0	0	0	0	0
49	PS	01377	2011	WELL	RSD	000 gallons	88100	10100	12700	6900	4000	4200	8100	0	4400	13900	14300	9500	0
49	PS	01377	2011	WELL	WR3	000 gallons	526500	49900	45500	47000	27700	31000	43600	33200	50400	48700	50400	48700	50400
49	PS	01377	2011	WELL	WR6	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	PS	01377	2011	WELL	WR7	000 gallons	201700	18500	16800	17400	14700	13800	15700	12700	18700	18000	18700	18000	18700
49	PS	01377	2011	WELL	WR8	000 gallons	358900	34400	31300	32100	19100	19000	29400	22800	34600	33500	34600	33500	34600
49	PS	01377	2011	WELL	WR9	000 gallons	117900	16900	15300	15800	13400	13100	5700	0	0	0	4200	16500	17000
49	PS	01377	2011	INTAKE	1	000 gallons	23020200	1696500	1632200	1743500	1769800	1940400	2018200	2631300	2424200	1977100	1890500	1646400	1650100
49	PS	01378	2011	WELL	FC11	000 gallons	355500	46000	41500	43400	17100	15500	19700	46000	46000	21800	0	20900	37600
49	PS	01378	2011	WELL	FC17	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	PS	01378	2011	WELL	FC18	000 gallons	1900	1900	0	0	0	0	0	0	0	0	0	0	0
49	PS	01378	2011	WELL	FC19	000 gallons	48700	25800	22900	0	0	0	0	0	0	0	0	0	0
49	PS	01378	2011	WELL	FC2	000 gallons	54200	0	0	0	0	0	0	0	0	0	0	36300	17900
49	PS	01378	2011	WELL	FC20	000 gallons	269200	33900	30600	33900	1600	8700	11600	33900	32800	32800	19300	2300	27800
49	PS	01378	2011	WELL	FC21	000 gallons	320400	36800	32800	36800	35800	2900	12600	36800	36800	35600	20900	2500	30100
49	PS	01378	2011	WELL	FC5	000 gallons	91300	19300	13700	18200	7200	6500	0	8400	2900	2900	0	0	12200
49	PS	01378	2011	WELL	FC7	000 gallons	366600	45400	41000	45000	43900	15200	15500	45400	45400	27200	2300	3200	37100
49	PS	01378	2011	WELL	FC8	000 gallons	52400	14300	400	16300	15900	5500	0	0	0	0	0	0	0
49	PS	01378	2011	INTAKE	1	000 gallons	5785000	368000	358800	369400	415400	528200	599700	724600	639500	496400	481300	434400	369300
49	PS	01379	2011	INTAKE	1	000 gallons	4301400	261100	234200	264300	270300	326800	431100	626700	569500	452900	333100	266100	265300
49	IR	01387	2011	WELL	1	000 gallons	14	0	0	0	0	1	3	4	4	2	0	0	0
49	IR	01387	2011	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	01614	2011	WELL	1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	01626	2011	WELL	1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	01626	2011	WELL	3	000 gallons	72	0	0	0	0	10	17	15	17	10	3	0	0
49	IR	01626	2011	WELL	4	000 gallons	21013	0	0	0	200	1802	2750	4722	5331	4123	1695	390	0
49	IR	01626	2011	INTAKE	1	000 gallons	12150	0	0	0	150	600	1600	2400	3000	3000	1200	200	0
49	EP	01833	2011	WELL	1	000 gallons	148426	13604	9672	7908	5202	10128	16626	32662	22873	8688	6315	5722	9026
49	EP	01833	2011	WELL	14	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	01833	2011	WELL	16	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	01833	2011	WELL	19	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	01833	2011	WELL	24	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	01833	2011	WELL	4	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	01870	2011	WELL	1	000 gallons	1437	174	136	122	129	120	113	134	131	97	121	74	86
49	IN	01870	2011	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0

49	IN	01894	2011	WELL	1B	000 gallons	257730	30430	25900	28900	30500	30600	35700	42800	32900	0	0	0	0
49	IN	01894	2011	WELL	2A	000 gallons	138120	7820	0	0	0	0	0	0	0	28700	44500	33500	23600
49	IN	01894	2011	WELL	4A	000 gallons	9600	0	0	0	0	0	0	0	5900	3700	0	0	0
49	IN	01895	2011	WELL	01	000 gallons	91200	6200	3600	4000	5500	7600	9200	11900	9900	9900	10800	7400	5200
49	IN	01895	2011	WELL	02	000 gallons	19600	5600	3300	3600	7100	0	0	0	0	0	0	0	0
49	IN	01895	2011	WELL	03	000 gallons	59900	6700	4000	4400	5900	5400	5400	6900	5700	2600	5700	4200	3000
49	IN	01914	2011	INTAKE	1	000 gallons	79500	0	0	5100	3600	6100	10800	6000	11500	20600	7100	5000	3700
49	IN	01914	2011	INTAKE	2	000 gallons	533400	0	0	49100	39800	41900	54600	50100	63200	77200	70800	54800	31900
49	IN	01927	2011	WELL	2	000 gallons	29900	2500	2300	2800	2400	2200	2400	2600	2500	2500	2800	2500	2400
49	IN	02013	2011	INTAKE	1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	02013	2011	INTAKE	4	000 gallons	8730	740	670	740	720	740	720	740	740	720	740	720	740
49	IN	02013	2011	INTAKE	5	000 gallons	26470	2230	2020	2230	2160	2320	2160	2320	2320	2090	2230	2160	2230
49	IN	02013	2011	INTAKE	6	000 gallons	876000	74400	67200	74400	72000	74400	72000	74400	74400	72000	74400	72000	74400
49	IR	02056	2011	WELL	1	000 gallons	2090	75	90	185	190	225	350	400	250	200	90	20	15
49	IR	02056	2011	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02096	2011	WELL	1	000 gallons	23484	0	0	0	0	278	2085	9890	6648	3218	1044	321	0
49	IR	02096	2011	WELL	3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02096	2011	WELL	4	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02170	2011	WELL	1	000 gallons	32030	1250	1250	2850	4000	4020	4020	4020	4020	2850	1250	1250	1250
49	IR	02173	2011	WELL	3	000 gallons	48000	4000	4000	4000	4000	4000	4000	4000	4000	4000	4000	4000	4000
49	EP	02575	2011	WELL	1	000 gallons	22523	1244	860	683	368	1648	3255	6547	4621	1519	486	472	820
49	EP	02575	2011	WELL	3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	02613	2011	WELL	1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	02613	2011	WELL	2	000 gallons	36600	3100	3000	3000	2900	2800	3000	3000	3200	3100	3400	3100	3000
49	MI	02613	2011	WELL	3	000 gallons	18200	2800	3100	3100	3300	3000	2900	0	0	0	0	0	0
49	MI	02613	2011	WELL	4	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02659	2011	WELL	1	000 gallons	10368	0	0	0	0	0	0	8064	2304	0	0	0	0
49	IR	02659	2011	INTAKE	1	000 gallons	17968	0	0	0	93	366	2134	3698	5103	5630	843	101	0
49	IR	02659	2011	INTAKE	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02659	2011	INTAKE	3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02661	2011	WELL	1	000 gallons	3100	0	0	0	0	100	300	1300	900	300	100	100	0
49	IR	02661	2011	WELL	2	000 gallons	6200	0	0	0	0	0	600	2800	2000	500	300	0	0
49	IR	02661	2011	WELL	3	000 gallons	6200	0	0	0	0	0	600	2800	2000	500	300	0	0
49	PS	02670	2011	WELL	07	000 gallons	2229	485	458	1286	0	0	0	0	0	0	0	0	0
49	PS	02670	2011	WELL	08	000 gallons	220067	20856	18089	2402	0	0	18590	35376	28691	24121	21606	22231	28105
49	PS	02670	2011	WELL	09	000 gallons	46160	2060	2378	10579	14299	12184	3917	21	14	18	654	18	18
49	PS	02670	2011	WELL	10	000 gallons	218776	15306	9721	23370	24351	23893	19244	21490	18005	14913	16475	14970	17038
49	IR	02732	2011	WELL	1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02732	2011	WELL	10	000 gallons	2895	0	0	0	0	0	131	1608	981	175	0	0	0
49	IR	02732	2011	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02732	2011	WELL	3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02732	2011	WELL	4	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02732	2011	WELL	5	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02732	2011	WELL	6	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02732	2011	WELL	7	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	02773	2011	WELL	10	000 gallons	594	105	0	69	0	57	0	60	0	252	0	51	0
49	EP	02773	2011	WELL	9	000 gallons	705	0	294	0	99	0	75	0	132	0	57	0	48

49	IR	02790	2011	WELL	1	000 gallons	3067	0	0	0	0	0	0	1022	1023	1022	0	0	0
49	IR	02796	2011	INTAKE	1	000 gallons	2231	0	0	7	101	202	301	441	442	371	204	101	61
49	IR	02796	2011	INTAKE	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	02849	2011	WELL	4	000 gallons	74235	6994	4839	3735	1781	4821	8658	17413	12290	4278	2156	2657	4613
49	EP	02849	2011	WELL	5	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	02849	2011	WELL	6	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	02849	2011	WELL	7	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	02992	2011	WELL	1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	02992	2011	WELL	2	000 gallons	8338	1263	1128	830	606	1416	0	0	0	617	617	691	1170
49	EP	02992	2011	WELL	3	000 gallons	8338	1263	1128	830	606	1416	0	0	0	617	617	691	1170
49	PS	03053	2011	WELL	GWF-1	000 gallons	44200	17500	13600	600	0	0	0	0	0	0	0	8900	3600
49	PS	03053	2011	WELL	GWF-2	000 gallons	53700	0	0	800	0	0	0	0	7400	18500	18300	8700	0
49	PS	03053	2011	WELL	GWF-3	000 gallons	35400	0	2100	7100	0	0	0	14700	11500	0	0	0	0
49	PS	03053	2011	WELL	GWF-4	000 gallons	112100	0	0	11300	18900	24800	24000	12800	0	0	0	0	20300
49	PS	03053	2011	WELL	GWF-5	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	PS	03053	2011	WELL	GWF-6	000 gallons	426800	0	0	30900	50200	67500	33800	85200	65900	10500	0	27600	55200
49	PS	03053	2011	WELL	GWF-7	000 gallons	31300	0	6600	22300	0	0	0	2400	0	0	0	0	0
49	PS	03053	2011	WELL	GWF-8	000 gallons	401100	56300	43200	2000	0	0	31600	55000	69000	63200	54800	26000	0
49	PS	03054	2011	WELL	SWF-01	000 gallons	74800	0	600	1300	19100	4700	1300	4700	14600	8200	9800	8000	2500
49	PS	03054	2011	WELL	SWF-02	000 gallons	191600	100	100	300	20600	27100	24900	31400	28600	22400	26900	8100	1100
49	PS	03054	2011	WELL	SWF-03	000 gallons	267300	24600	19700	19000	4700	20700	22000	28600	27600	21500	26100	23300	29500
49	PS	03054	2011	WELL	SWF-04	000 gallons	191300	28400	22800	21900	1000	6400	5200	18800	16600	5000	7000	23700	34500
49	PS	03054	2011	WELL	SWF-05	000 gallons	800	0	0	0	0	0	0	800	0	0	0	0	0
49	PS	03054	2011	WELL	SWF-06	000 gallons	65200	100	100	100	24400	15600	14300	6800	700	0	0	1500	1600
49	PS	03054	2011	WELL	SWF-07	000 gallons	253400	0	21400	30900	30000	27900	29100	28700	27700	20800	19000	10900	7000
49	PS	03054	2011	WELL	SWF-08	000 gallons	87400	0	2000	27400	0	0	0	0	13300	0	0	13900	30800
49	PS	03054	2011	WELL	SWF-09	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	PS	03054	2011	WELL	SWF-10	000 gallons	146000	0	0	0	0	0	6300	36700	30800	7500	4600	32100	28000
49	PS	03054	2011	WELL	SWF-11	000 gallons	261200	30700	22400	3500	3400	14900	28900	30400	30400	29700	31000	15300	20600
49	PS	03054	2011	WELL	SWF-12	000 gallons	368600	46300	41700	46400	44600	42300	30000	27100	7200	15700	31100	34300	1900
49	PS	03054	2011	WELL	SWF-13	000 gallons	105700	0	0	0	100	21300	20500	0	14000	24100	25700	0	0
49	PS	03054	2011	WELL	SWF-14	000 gallons	85600	20000	19100	9900	1200	800	1800	14600	6600	300	200	2600	8500
49	PS	03054	2011	WELL	SWF-15	000 gallons	131600	100	0	100	900	0	400	15500	12800	10000	31000	29900	30900
49	PS	03054	2011	WELL	SWF-16	000 gallons	128600	30800	6400	100	1000	3800	7600	22300	8900	0	8200	0	39500
49	PS	03054	2011	WELL	SWF-17	000 gallons	102100	100	100	100	800	3300	25000	29400	11700	3200	17900	10400	100
49	PS	03054	2011	WELL	SWF-18	000 gallons	141900	30700	26100	30900	29000	7600	1400	0	10700	3100	1700	600	100
49	PS	03054	2011	WELL	SWF-19	000 gallons	43000	400	1300	200	0	0	700	11800	10700	7200	8000	2700	0
49	IN	03125	2011	INTAKE	1	000 gallons	419600	0	0	35400	45900	50100	55000	58800	52700	45600	48400	27700	0
49	IN	03125	2011	INTAKE	10	000 gallons	209800	0	0	17700	23000	25100	27500	29400	26300	22800	24200	13800	0
49	IN	03125	2011	INTAKE	11	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	03296	2011	WELL	1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	03337	2011	WELL	1	000 gallons	5400	0	0	0	0	0	700	800	1700	1700	500	0	0
49	IR	03337	2011	WELL	2	000 gallons	5400	0	0	0	0	0	700	800	1700	1700	500	0	0
49	IR	03337	2011	INTAKE	1	000 gallons	29754	0	0	0	0	0	3132	7830	7830	7830	3132	0	0
49	IN	03375	2011	WELL	1	000 gallons	15172	985.4	943.8	1431.9	1390.7	1331.7	1307.4	934.2	1016.7	1500.4	1659.9	892	1777.9
49	PS	03396	2011	WELL	14	000 gallons	197755	20134	15292	15973	17120	18985	17617	19013	9217	2172	28020	18213	15999
49	PS	03396	2011	WELL	15	000 gallons	144130	10580	12005	12502	13438	14902	14131	20600	17942	15162	0	0	12868

49	PS	03396	2011	WELL	16	000 gallons	204035	15251	17478	17994	19566	21697	16811	17523	22916	21712	7698	17411	7978
49	IR	03599	2011	WELL	1	000 gallons	2940	0	0	0	0	0	414	1308	756	276	186	0	0
49	IR	03599	2011	INTAKE	1	000 gallons	4042.44	0	0	0	10.47	60.93	530.59	1602.65	986.73	489.54	361.53	0	0
49	PS	03839	2011	WELL	1	000 gallons	736	59	56	60	61	63	63	64	64	60	64	61	61
49	IR	03859	2011	WELL	1	000 gallons	80	0	0	0	0	0	0	25	25	20	10	0	0
49	IR	03859	2011	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	03859	2011	INTAKE	1	000 gallons	1725	0	0	0	0	100	150	500	550	300	125	0	0
49	IN	03908	2011	WELL	1	000 gallons	377	25	28	29	29	37	36	38	37	35	30	30	23
49	IN	03908	2011	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	03983	2011	WELL	PW-1A	000 gallons	18800	1400	1400	1600	1700	1800	1700	1800	1800	1400	1400	1200	1600
49	MI	03983	2011	WELL	PW-1S	000 gallons	2700	200	200	300	300	300	200	0	300	300	200	100	300
49	MI	03983	2011	WELL	PW-2S	000 gallons	7000	600	500	600	600	600	500	500	700	500	600	500	800
49	MI	03983	2011	WELL	PW-3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	03983	2011	WELL	PW-4	000 gallons	9100	800	500	1100	1100	800	700	800	800	700	700	600	500
49	IN	04092	2011	INTAKE	1	000 gallons	53870	1290	4090	4440	3830	7070	7180	5750	6610	2150	4430	3770	3260
49	IN	04150	2011	WELL	1	000 gallons	6932	622	516	525	473	606	513	469	655	635	616	573	729
49	IN	04150	2011	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	04345	2011	WELL	DW-1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	04345	2011	WELL	DW-2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	04345	2011	WELL	DW-3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	04345	2011	WELL	DW-4	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	04345	2011	WELL	DW-5	000 gallons	102	0	0	34	41	18	9	0	0	0	0	0	0
49	MI	04345	2011	WELL	DW-6	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	04401	2011	INTAKE	MARS D	000 gallons	23770	350	1460	90	2020	2260	2330	2660	3970	1170	860	3830	2770
49	MI	04401	2011	INTAKE	SEERLY	000 gallons	39620	580	2430	150	3370	3770	3890	4430	6620	1940	1440	6390	4610
49	IN	04532	2011	WELL	1	000 gallons	30797	1099	2412	2800	2478	2561	2785	2142	3376	2116	3718	1477	3833
49	IN	04532	2011	WELL	2	000 gallons	14225	1389	1090	600	1495	1096	992	1074	1234	1185	1365	1349	1356
49	IN	04532	2011	WELL	3	000 gallons	14225	1389	1090	600	1495	1096	992	1074	1234	1185	1365	1349	1356
49	MI	04534	2011	WELL	1	000 gallons	360	0	0	0	0	0	0	0	360	0	0	0	0
49	IR	04574	2011	WELL	1	000 gallons	4290	35	37	200	410	740	860	970	600	300	110	18	10
49	IR	04691	2011	INTAKE	1	000 gallons	36750	0	0	0	0	250	6600	12300	10500	4400	2700	0	0
49	IR	04746	2011	WELL	1	000 gallons	3810	0	0	0	0	0	860	1300	1000	650	0	0	0
49	IR	04746	2011	INTAKE	1	000 gallons	17600	0	0	0	0	400	2300	6800	4800	2200	1100	0	0
49	MI	04814	2011	WELL	201S2A	000 gallons	4	0	2	2	0	0	0	0	0	0	0	0	0
49	MI	04814	2011	WELL	202S2A	000 gallons	6	0	2	2	1	0	0	0	0	1	0	0	0
49	MI	04814	2011	WELL	203S2A	000 gallons	191	0	2	6	59	78	1	0	0	0	0	41	4
49	MI	04814	2011	WELL	204205	000 gallons	36	0	5	2	1	2	0	0	0	12	2	10	2
49	MI	04814	2011	WELL	501S2B	000 gallons	1065	104	114	95	133	132	133	100	107	62	32	34	19
49	MI	04814	2011	WELL	501S3	000 gallons	1664	115	149	71	142	164	129	113	152	133	121	183	192
49	MI	04814	2011	WELL	502S2B	000 gallons	2377	158	191	154	237	246	276	236	278	204	145	113	139
49	MI	04814	2011	WELL	602S2B	000 gallons	911	122	138	112	140	116	98	62	38	12	28	24	21
49	MI	04814	2011	WELL	602S3	000 gallons	1142	51	41	41	113	120	104	105	129	120	123	83	112
49	MI	04814	2011	WELL	603S3	000 gallons	1448	65	56	37	148	188	210	105	99	135	114	135	156
49	MI	04814	2011	WELL	604S2B	000 gallons	2406	24	12	152	303	312	343	288	257	183	172	174	186
49	MI	04814	2011	WELL	604S3	000 gallons	809	55	60	41	84	88	95	71	92	41	59	58	65
49	MI	04814	2011	WELL	605S3	000 gallons	9	0	1	2	0	0	0	0	0	3	0	3	0
49	MI	04814	2011	WELL	BW-10	000 gallons	447	39	25	38	38	58	7	15	40	40	35	50	62

49	MI	04814	2011	WELL	BW-11	000 gallons	4	0	0	0	0	0	0	0	0	0	1	1	2
49	MI	04814	2011	WELL	BW-12	000 gallons	1719	39	79	91	28	131	104	95	231	237	200	230	254
49	MI	04814	2011	WELL	BW-4	000 gallons	323	14	3	14	37	63	60	68	23	5	7	11	18
49	MI	04814	2011	WELL	BW-5	000 gallons	113	9	7	16	18	1	7	10	7	1	4	10	23
49	MI	04814	2011	WELL	BW-6	000 gallons	375	30	30	61	55	49	47	36	20	16	3	10	18
49	MI	04814	2011	WELL	BW-7	000 gallons	507	15	26	65	72	75	72	58	34	29	25	34	2
49	MI	04814	2011	WELL	BW-8	000 gallons	403	33	30	56	52	46	29	30	20	21	16	26	44
49	MI	04814	2011	WELL	BW-9	000 gallons	96	3	4	21	16	5	4	8	5	2	1	6	21
49	EP	04880	2011	WELL	1	000 gallons	9	0	0	0	0	9	0	0	0	0	0	0	0
49	PS	00010	2012	WELL	1	000 gallons	148069	26048	27263	121	0	0	31621	30889	25145	6982	0	0	0
49	PS	00010	2012	WELL	2	000 gallons	234214	11	416	35423	22604	38535	24225	22851	16917	4606	16949	27813	23864
49	PS	00010	2012	WELL	3	000 gallons	6238	2018	5	3	0	3167	1030	15	0	0	0	0	0
49	PS	00010	2012	WELL	4	000 gallons	1460	933	2	1	0	350	169	5	0	0	0	0	0
49	IR	00129	2012	WELL	5	000 gallons	13110	0	0	0	0	0	4370	4370	4370	0	0	0	0
49	IR	00129	2012	WELL	6	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	00180	2012	WELL	1	000 gallons	97800	0	0	300	3100	13400	31500	32100	10100	6100	1200	0	0
49	IN	00243	2012	WELL	1	000 gallons	47100	6400	3900	3800	3800	4200	4500	3800	4000	3200	4000	3000	2500
49	EP	00275	2012	WELL	1A	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	00275	2012	WELL	1B	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	00275	2012	WELL	2	000 gallons	112170	4870	2060	3340	5990	6170	7530	8820	10430	11730	16470	14620	20140
49	EP	00275	2012	WELL	3	000 gallons	198100	9320	3860	6270	8680	11570	14120	16540	19570	22010	30440	26650	29070
49	EP	00275	2012	WELL	4	000 gallons	25610	200	520	840	1500	1160	1880	2210	2610	2930	4120	3660	3980
49	PS	00300	2012	WELL	10R	000 gallons	19553	3532	3181	3524	2028	1657	661	699	965	489	877	906	1034
49	PS	00300	2012	WELL	11	000 gallons	36309	6559	5907	6544	3766	3077	1227	1298	1792	907	1630	1682	1920
49	PS	00300	2012	WELL	12	000 gallons	23739	4289	3862	4279	2462	2012	802	848	1172	593	1065	1100	1255
49	PS	00300	2012	WELL	13	000 gallons	32120	5802	5226	5789	3332	2722	1086	1148	1585	803	1441	1488	1698
49	PS	00300	2012	WELL	14R	000 gallons	32120	5802	5226	5789	3332	2722	1086	1148	1585	803	1441	1488	1698
49	PS	00300	2012	WELL	2	000 gallons	58600	10595	9542	10572	6032	4970	1982	2096	2895	1466	2632	2717	3101
49	PS	00300	2012	WELL	3	000 gallons	33515	6054	5453	6041	3476	2840	1133	1198	1654	837	1504	1553	1772
49	PS	00300	2012	WELL	4	000 gallons	27929	5045	4544	5034	2897	2367	944	998	1378	698	1253	1294	1477
49	PS	00300	2012	WELL	6	000 gallons	45425	8325	7498	8306	4780	3246	1558	1647	2274	1152	2068	2135	2436
49	PS	00300	2012	WELL	7R	000 gallons	2562	0	0	0	0	0	0	0	0	148	752	776	886
49	PS	00300	2012	WELL	8	000 gallons	18155	3279	2954	3272	1883	1538	614	649	896	454	815	841	960
49	PS	00300	2012	WELL	9	000 gallons	19534	3532	3181	3524	2009	1657	661	699	965	489	877	906	1034
49	PS	00300	2012	INTAKE	1	000 gallons	486011	0	0	25381	31670	53453	70254	77816	56757	54359	44741	38070	33510
49	IN	00364	2012	WELL	3	000 gallons	959	0	0	0	151	217	104	126	94	98	106	39	24
49	IN	00364	2012	WELL	4	000 gallons	3317	450	360	468	297	83	231	273	204	223	178	322	228
49	PS	00365	2012	WELL	FRW-1	000 gallons	102800	0	0	0	0	3900	9200	14100	16100	15100	15800	15700	12900
49	PS	00365	2012	WELL	FRW-2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	PS	00365	2012	WELL	FRW-3	000 gallons	82000	0	0	0	0	0	1400	12700	14500	13600	14100	14100	11600
49	PS	00365	2012	WELL	FRW-4	000 gallons	58800	0	0	0	0	0	5200	8500	9500	9000	9500	9400	7700
49	EP	00366	2012	WELL	1E	000 gallons	147259	9040	1179	6280	2900	18010	21110	31460	26770	13320	3730	900	12560
49	EP	00366	2012	WELL	2N	000 gallons	50200	2760	780	2670	2140	5780	5730	7220	6800	4540	4030	2650	5100
49	EP	00366	2012	WELL	4S	000 gallons	263260	33900	33540	23430	26060	26780	17030	26830	25180	27350	8770	6600	7790
49	EP	00366	2012	WELL	5W	000 gallons	23800	560	590	630	540	2790	3980	4610	4340	3090	2150	500	20
49	EP	00366	2012	WELL	6	000 gallons	89750	7440	2330	9790	7630	11540	7990	10630	8900	12940	5350	2980	2230
49	IN	00414	2012	WELL	11	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0

49	IN	00414	2012	WELL	14	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	00414	2012	WELL	16	000 gallons	122887	3773	3530	7984	3125	13727	12670	16660	15223	13538	14371	7121	11165
49	IN	00414	2012	WELL	RSP-15	000 gallons	134135	11107	9652	9932	9801	12213	13683	16081	11096	14233	12051	7168	7118
49	IR	00468	2012	WELL	1	000 gallons	1751	25	20	40	96	190	400	450	325	150	35	10	10
49	EP	00473	2012	INTAKE	1	000 gallons	1877000	225000	172000	179000	160000	219000	208000	97000	106000	142000	143000	138000	88000
49	EP	00475	2012	WELL	3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	00475	2012	WELL	4-1	000 gallons	146000	15600	15100	16100	10400	5500	14800	14000	7000	10700	13200	11500	12100
49	EP	00475	2012	WELL	50-1	000 gallons	216400	5900	8600	26300	24900	23700	19200	19400	19100	18400	18400	15700	16800
49	EP	00475	2012	WELL	60	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	00475	2012	WELL	6-1	000 gallons	27300	2900	2900	2600	2300	1500	2400	2700	2500	1500	1200	2500	2300
49	EP	00475	2012	WELL	7	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	00475	2012	WELL	70-1	000 gallons	27300	0	0	0	0	10800	12900	300	0	3300	0	0	0
49	EP	00475	2012	WELL	70A	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	00475	2012	WELL	80	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	00475	2012	INTAKE	3-4	000 gallons	11276100	0	0	266800	0	21100	1859100	2191200	1761000	1615100	2223100	1338700	0
49	EP	00475	2012	INTAKE	50 60	000 gallons	37361300	1223900	1682500	849100	3536400	3493300	3416100	3520300	4237700	3356700	3356700	4276800	4411800
49	IN	00493	2012	WELL	1	000 gallons	47428	980	515	326	5240	5912	6482	7637	7585	6979	3364	1092	1316
49	IN	00544	2012	WELL	1	000 gallons	790	0	170	32	0	0	0	0	0	0	42	63	483
49	IR	00749	2012	WELL	1	000 gallons	4442	0	0	0	138	219	598	849	1372	818	271	177	0
49	IR	00749	2012	WELL	2	000 gallons	3154	0	0	0	96	158	366	674	1058	522	191	89	0
49	IR	00749	2012	WELL	3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	00749	2012	INTAKE	1	000 gallons	23390	0	0	0	410	891	1872	5625	7422	4241	2116	813	0
49	IR	00759	2012	WELL	2	000 gallons	51	3	3	2	2	3	3	4	6	7	7	6	5
49	IN	00866	2012	WELL	1	000 gallons	10739	317	477	687	781	1168	1763	2025	1240	771	579	364	567
49	IN	00866	2012	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	00885	2012	INTAKE	1	000 gallons	26280	0	0	0	360	3600	7560	6840	4320	1800	1800	0	0
49	IR	00885	2012	INTAKE	2	000 gallons	48745	0	0	0	523	6786	17153	14208	8492	1170	413	0	0
49	IR	00885	2012	INTAKE	3	000 gallons	14904	0	0	0	216	2160	4536	3672	2592	1728	0	0	0
49	IR	00885	2012	INTAKE	4	000 gallons	14660	0	0	0	157	2015	5146	4390	2539	345	68	0	0
49	IR	00899	2012	WELL	1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	00899	2012	WELL	2	000 gallons	500	25	35	50	60	90	60	40	40	35	25	20	20
49	IN	01004	2012	WELL	10	000 gallons	1187900	107600	96000	98000	74200	68800	77100	93400	115400	115000	118900	114100	109400
49	IN	01004	2012	WELL	11	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	01004	2012	WELL	12	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	01004	2012	WELL	8	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	01004	2012	WELL	9	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	01023	2012	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	01060	2012	WELL	1	000 gallons	19258	1787	1630	1353	475	196	1817	1771	1526	1424	2216	2516	2547
49	IR	01060	2012	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	01061	2012	INTAKE	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	01062	2012	INTAKE	1	000 gallons	12150	0	0	0	0	0	5400	0	6750	0	0	0	0
49	IN	01115	2012	WELL	10	000 gallons	3404	132	2	342	82	18	1212	1616	0	0	0	0	0
49	IN	01115	2012	WELL	11	000 gallons	1990	48	78	74	87	107	875	149	154	185	133	79	21
49	IN	01115	2012	WELL	12	000 gallons	35005	88	39	84	31	2144	6779	9547	7822	7809	352	48	262
49	IN	01115	2012	WELL	2	000 gallons	284	0	20	22	0	30	170	0	10	9	3	4	16
49	IN	01115	2012	WELL	5A	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	01115	2012	WELL	7A	000 gallons	13308	86	77	24	16	321	3214	2453	4940	1509	90	344	234

49	IN	01115	2012	INTAKE	A 12 1	000 gallons	2421	178	168	352	341	221	81	55	347	103	56	66	453
49	IN	01115	2012	INTAKE	A 3 01	000 gallons	16927	190	1235	550	6876	6754	55	238	0	576	453	0	0
49	IN	01115	2012	INTAKE	A 3 02	000 gallons	1818	140	660	80	87	0	434	98	78	87	87	0	67
49	IN	01177	2012	WELL	2	000 gallons	21888	2208	1920	2016	1920	1920	1632	1800	1920	1920	1200	1800	1632
49	IN	01177	2012	WELL	3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	01178	2012	WELL	1	000 gallons	41100	1500	1800	1400	2800	2600	5100	6100	6700	5800	2500	2300	2500
49	IN	01178	2012	WELL	2	000 gallons	42400	1300	1600	1300	3100	2700	5300	6300	6800	6600	2600	2300	2500
49	PS	01377	2012	WELL	RS17	000 gallons	210600	26800	25100	26800	25900	26800	25700	11900	4200	0	7600	3000	26800
49	PS	01377	2012	WELL	RS18	000 gallons	172300	29400	27600	29500	28500	7600	20800	3600	4600	0	2000	1100	17600
49	PS	01377	2012	WELL	RS19	000 gallons	206300	29400	27600	29500	28500	29500	27600	8900	4600	0	2000	1100	17600
49	PS	01377	2012	WELL	RS2	000 gallons	195700	0	600	35700	34600	35700	32000	8200	0	0	9200	4000	35700
49	PS	01377	2012	WELL	RS22	000 gallons	79900	13000	0	0	4800	22300	20800	5100	0	0	800	2500	10600
49	PS	01377	2012	WELL	RS26	000 gallons	31900	0	0	0	0	0	19400	8400	0	0	1100	0	3000
49	PS	01377	2012	WELL	RS27	000 gallons	224900	37900	35500	37900	28700	0	27500	13800	0	0	1500	4200	37900
49	PS	01377	2012	WELL	RS28	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	PS	01377	2012	WELL	RS29	000 gallons	110100	0	23700	2700	0	23900	21700	7300	0	0	1000	3000	26800
49	PS	01377	2012	WELL	RS7	000 gallons	329400	0	26300	34400	33300	32100	32900	27800	34400	19400	21700	32700	34400
49	PS	01377	2012	WELL	RS8	000 gallons	223200	35700	31600	3600	7500	35700	34200	35700	27000	0	1400	4000	6800
49	PS	01377	2012	WELL	RS9	000 gallons	251600	33000	30900	19600	7000	33000	31700	5600	5500	0	20900	31400	33000
49	PS	01377	2012	WELL	RSA	000 gallons	207900	0	9500	35100	0	43800	41900	13100	8000	0	1900	5500	49100
49	PS	01377	2012	WELL	RSB	000 gallons	330900	44600	41800	44600	43200	44600	41500	10800	7200	0	3000	5000	44600
49	PS	01377	2012	WELL	RSC	000 gallons	288700	0	23800	51600	62600	64700	60700	22400	0	0	600	2300	0
49	PS	01377	2012	WELL	RSD	000 gallons	42200	0	2900	1900	0	0	0	1600	0	0	300	2500	33000
49	PS	01377	2012	WELL	WR3	000 gallons	417200	60700	51700	0	0	54100	58000	26500	18600	47700	15600	23600	60700
49	PS	01377	2012	WELL	WR6	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	PS	01377	2012	WELL	WR7	000 gallons	201900	31200	29200	300	0	27900	29900	13400	12300	800	9400	28000	19500
49	PS	01377	2012	WELL	WR8	000 gallons	490500	89300	76100	0	0	0	52100	37100	14500	62800	22900	79900	55800
49	PS	01377	2012	WELL	WR9	000 gallons	473100	62500	58500	62500	60500	62500	59000	29300	24700	1100	3400	19700	29400
49	PS	01377	2012	INTAKE	1	000 gallons	22411700	1676800	1525800	1709700	1687200	2099300	2265700	2474600	2128800	1884600	1866600	1616900	1475700
49	PS	01378	2012	WELL	FC11	000 gallons	512000	49100	45900	47500	47500	38000	47500	49100	46900	45700	44000	41400	9400
49	PS	01378	2012	WELL	FC17	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	PS	01378	2012	WELL	FC18	000 gallons	435200	37000	57700	60500	60500	48500	60500	62500	8600	0	0	0	39400
49	PS	01378	2012	WELL	FC19	000 gallons	263500	18500	28900	30200	30200	24200	30200	31200	29900	19500	0	1000	19700
49	PS	01378	2012	WELL	FC2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	PS	01378	2012	WELL	FC20	000 gallons	181300	32200	29900	0	0	0	16200	32400	29000	20200	0	1000	20400
49	PS	01378	2012	WELL	FC21	000 gallons	191100	31100	28900	14200	0	0	15600	31200	29900	19500	0	1000	19700
49	PS	01378	2012	WELL	FC5	000 gallons	95700	15600	14600	7100	0	8100	15100	15600	15600	4000	0	0	0
49	PS	01378	2012	WELL	FC7	000 gallons	240200	31200	29200	30200	0	0	0	26200	29800	29100	31100	26800	6600
49	PS	01378	2012	WELL	FC8	000 gallons	194100	0	16100	20500	20500	16400	20500	21200	20200	19700	21100	17900	0
49	PS	01378	2012	INTAKE	1	000 gallons	5314800	370000	322100	359200	393100	499800	623200	570900	519700	441900	463200	427200	324500
49	PS	01379	2012	INTAKE	1	000 gallons	3963000	281500	251800	266800	237500	406600	607500	534700	347600	305900	269900	227900	225300
49	IR	01387	2012	WELL	1	000 gallons	90	0	0	0	0	18	18	18	18	18	0	0	0
49	IR	01387	2012	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	01614	2012	WELL	1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	01626	2012	WELL	1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	01626	2012	WELL	3	000 gallons	87	0	0	0	9	15	17	16	18	8	4	0	0
49	IR	01626	2012	WELL	4	000 gallons	22076	0	0	0	500	2078	3392	4952	5122	4327	1705	0	0

49	IR	01626	2012	INTAKE	1	000 gallons	12850	0	0	0	750	800	1800	2500	3100	2700	1200	0	0
49	EP	01833	2012	WELL	1	000 gallons	152243	10491	8722	7339	5321	13072	21076	35483	19940	8385	5648	7753	9013
49	EP	01833	2012	WELL	14	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	01833	2012	WELL	16	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	01833	2012	WELL	19	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	01833	2012	WELL	24	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	01833	2012	WELL	4	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	01870	2012	WELL	1	000 gallons	1366	118	134	53	142	129	130	129	153	0	257	62	59
49	IN	01870	2012	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	01894	2012	WELL	1B	000 gallons	213100	0	0	0	0	0	33400	41000	31800	34300	24100	19200	29300
49	IN	01894	2012	WELL	2A	000 gallons	179100	55400	33700	38100	44200	7700	0	0	0	0	0	0	0
49	IN	01894	2012	WELL	4A	000 gallons	31700	0	0	0	0	26600	5100	0	0	0	0	0	0
49	IN	01895	2012	WELL	01	000 gallons	69500	10200	6500	6500	8000	7100	7600	6900	3600	3500	3900	2700	3000
49	IN	01895	2012	WELL	02	000 gallons	18000	0	0	0	0	0	0	2800	3200	3200	3600	2600	2600
49	IN	01895	2012	WELL	03	000 gallons	48600	6000	3600	3800	4600	4200	4300	5500	3800	3800	4300	3000	1700
49	IN	01914	2012	INTAKE	1	000 gallons	44300	0	6500	2300	3100	7100	9100	5600	2500	3200	2500	600	1800
49	IN	01914	2012	INTAKE	2	000 gallons	463900	0	12400	45100	43600	45400	43400	43200	49000	43700	54400	47400	36300
49	IN	01927	2012	WELL	2	000 gallons	26800	2500	2600	2600	2300	2700	2400	1900	2100	1800	2200	2000	1700
49	IN	02013	2012	INTAKE	1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	02013	2012	INTAKE	4	000 gallons	8760	740	700	740	720	740	720	740	740	720	740	720	740
49	IN	02013	2012	INTAKE	5	000 gallons	26340	2230	2090	2230	2160	2230	2160	2230	2230	2160	2230	2160	2230
49	IN	02013	2012	INTAKE	6	000 gallons	1280400	74400	104400	111600	108000	111600	108000	111600	111600	108000	111600	108000	111600
49	IR	02056	2012	WELL	1	000 gallons	2440	80	90	185	200	250	375	450	350	300	100	40	20
49	IR	02056	2012	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02096	2012	WELL	1	000 gallons	37557	0	0	0	84	2195	9136	12319	8178	4215	1134	296	0
49	IR	02096	2012	WELL	3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02096	2012	WELL	4	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02170	2012	WELL	1	000 gallons	2259	80	89	190	210	210	230	380	340	210	180	140	0
49	IR	02173	2012	WELL	3	000 gallons	1378	108	112	112	123	120	120	120	120	118	109	108	108
49	EP	02575	2012	WELL	1	000 gallons	23014	942	781	842	433	1918	3782	7266	3816	1330	418	684	802
49	EP	02575	2012	WELL	3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	02613	2012	WELL	1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	02613	2012	WELL	2	000 gallons	18800	0	0	0	0	0	0	3100	2800	3400	3300	2900	3300
49	MI	02613	2012	WELL	3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	02613	2012	WELL	4	000 gallons	18200	0	0	0	0	0	0	2900	2700	3100	3000	3100	3400
49	IR	02659	2012	WELL	1	000 gallons	27395.16	0	0	0	0	0	6417.84	9282	11695.32	0	0	0	0
49	IR	02659	2012	INTAKE	1	000 gallons	28731.377	0	0	177.248	1063.248	3895.66	8391.581	9072.132	4721.561	891.384	448.665	69.898	0
49	IR	02659	2012	INTAKE	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02659	2012	INTAKE	3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02661	2012	WELL	1	000 gallons	3940	0	0	0	0	700	1200	1300	500	200	40	0	0
49	IR	02661	2012	WELL	2	000 gallons	7980	0	0	0	0	1400	2500	2500	1100	400	80	0	0
49	IR	02661	2012	WELL	3	000 gallons	7980	0	0	0	0	1400	2500	2500	1100	400	80	0	0
49	PS	02670	2012	WELL	07	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	PS	02670	2012	WELL	08	000 gallons	347928	24743	21380	18516	30413	32888	34814	29438	16670	34034	35832	32078	37122
49	PS	02670	2012	WELL	09	000 gallons	63324	14	2359	1209	0	0	9031	13966	12837	16252	7471	32	153
49	PS	02670	2012	WELL	10	000 gallons	175915	16605	18311	16866	21453	20750	17420	12200	11196	1917	11233	11404	16560
49	IR	02732	2012	WELL	1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0

49	IR	02732	2012	WELL	10	000 gallons	3934	0	0	0	120	546	1172	1302	681	113	0	0	0
49	IR	02732	2012	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02732	2012	WELL	3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02732	2012	WELL	4	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02732	2012	WELL	5	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02732	2012	WELL	6	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02732	2012	WELL	7	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	02747	2012	WELL	1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	02747	2012	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	02747	2012	WELL	3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	02773	2012	WELL	10	000 gallons	465	24	0	51	0	108	0	81	0	153	0	48	0
49	EP	02773	2012	WELL	9	000 gallons	720	0	111	0	54	0	48	0	48	0	99	0	360
49	IR	02790	2012	WELL	1	000 gallons	3837	0	0	0	0	0	1279	1279	1279	0	0	0	0
49	IR	02796	2012	INTAKE	1	000 gallons	6493	0	0	111	210	401	781	1210	1400	1110	761	321	188
49	IR	02796	2012	INTAKE	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	02849	2012	WELL	4	000 gallons	73989	5297	4393	3107	2071	5186	10103	19326	10150	3793	2208	3847	4508
49	EP	02849	2012	WELL	5	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	02849	2012	WELL	6	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	02849	2012	WELL	7	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	02992	2012	WELL	1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	02992	2012	WELL	2	000 gallons	8889.48	1783	1429.5	1146.5	821.88	323.84	0	0	0	0	814.88	933	1636.88
49	EP	02992	2012	WELL	3	000 gallons	8889.48	1783	1429.5	1146.5	821.88	323.84	0	0	0	0	814.88	933	1636.88
49	PS	03053	2012	WELL	GWF-1	000 gallons	79100	0	0	15000	0	100	6100	49100	8800	0	0	0	0
49	PS	03053	2012	WELL	GWF-2	000 gallons	191330	7600	31500	14500	0	100	28200	30900	2630	16200	0	19300	40400
49	PS	03053	2012	WELL	GWF-3	000 gallons	258000	0	0	5100	26800	46800	52200	27700	37200	16200	34600	11400	0
49	PS	03053	2012	WELL	GWF-4	000 gallons	146000	26700	100	1000	0	8800	37300	35100	3400	30700	2800	100	0
49	PS	03053	2012	WELL	GWF-5	000 gallons	6000	0	0	0	0	0	0	0	0	6000	0	0	0
49	PS	03053	2012	WELL	GWF-6	000 gallons	38900	37400	100	1400	0	0	0	0	0	0	0	0	0
49	PS	03053	2012	WELL	GWF-7	000 gallons	418000	0	0	25800	34400	60200	67100	39800	0	52500	49200	38700	50300
49	PS	03053	2012	WELL	GWF-8	000 gallons	156500	9800	40800	18600	0	0	200	22700	58100	3000	0	300	3000
49	PS	03054	2012	WELL	SWF-01	000 gallons	136400	10200	22400	22200	9900	18900	21900	14100	2300	3900	2100	3400	5100
49	PS	03054	2012	WELL	SWF-02	000 gallons	15300	800	8400	1200	100	100	400	0	0	0	1400	1800	1100
49	PS	03054	2012	WELL	SWF-03	000 gallons	176800	20700	6700	20700	500	1000	28300	24400	19200	15500	15500	13700	10600
49	PS	03054	2012	WELL	SWF-04	000 gallons	245300	32300	26100	4300	12600	23500	32300	27800	22200	18400	18600	16300	10900
49	PS	03054	2012	WELL	SWF-05	000 gallons	22000	8100	1900	0	0	0	0	0	9700	0	0	0	2300
49	PS	03054	2012	WELL	SWF-06	000 gallons	141300	4200	500	19700	19200	5100	12400	27100	26100	17800	2800	900	5500
49	PS	03054	2012	WELL	SWF-07	000 gallons	196300	13000	25900	26600	25700	26100	24600	24500	18800	100	0	800	10200
49	PS	03054	2012	WELL	SWF-08	000 gallons	132500	22800	11600	4700	4200	17200	31800	11300	2900	1300	900	0	23800
49	PS	03054	2012	WELL	SWF-09	000 gallons	208400	0	17500	39000	38400	28600	23600	25200	1300	7000	0	2100	25700
49	PS	03054	2012	WELL	SWF-10	000 gallons	137200	25000	0	100	0	27300	39000	22500	17200	600	400	800	4300
49	PS	03054	2012	WELL	SWF-11	000 gallons	194700	25800	23000	20400	23000	26500	22900	4200	1300	28200	9600	3500	6300
49	PS	03054	2012	WELL	SWF-12	000 gallons	151500	13100	24500	35700	31200	13600	10500	4600	0	0	11000	900	6400
49	PS	03054	2012	WELL	SWF-13	000 gallons	292600	6800	29000	29900	28800	28900	31600	34200	31500	5200	30900	28400	7400
49	PS	03054	2012	WELL	SWF-14	000 gallons	25800	12100	5200	1300	500	100	0	0	0	4900	0	0	1700
49	PS	03054	2012	WELL	SWF-15	000 gallons	143400	24200	26400	8100	0	8900	9400	8100	300	2300	11200	31200	13300
49	PS	03054	2012	WELL	SWF-16	000 gallons	264800	22600	0	400	100	0	24900	24300	23200	42700	46500	42200	37900
49	PS	03054	2012	WELL	SWF-17	000 gallons	141120	6300	32800	23000	23200	31600	11400	3800	1320	100	0	1200	6400

49	PS	03054	2012	WELL	SWF-18	000 gallons	162600	100	500	900	0	15100	36000	14700	0	23500	37100	34200	500
49	PS	03054	2012	WELL	SWF-19	000 gallons	283820	300	120	9400	29700	30800	32500	37100	37100	20900	28900	21200	35800
49	IN	03125	2012	INTAKE	1	000 gallons	330800	0	0	18800	43600	41100	43000	32700	45400	36000	46900	23300	0
49	IN	03125	2012	INTAKE	10	000 gallons	165500	0	0	9400	21800	20600	21500	16300	22700	18000	23500	11700	0
49	IN	03125	2012	INTAKE	11	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	03296	2012	WELL	1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	03337	2012	WELL	1	000 gallons	5400	0	0	0	0	600	1200	1200	1200	1200	0	0	0
49	IR	03337	2012	WELL	2	000 gallons	5400	0	0	0	0	600	1200	1200	1200	1200	0	0	0
49	IR	03337	2012	INTAKE	1	000 gallons	36540	0	0	0	0	5220	7830	7830	7830	7830	0	0	0
49	IN	03375	2012	WELL	1	000 gallons	16695.1	1000.7	1346.7	1258.4	1661.7	1404.7	1557.8	1410.1	1898	1122	1714	1160.5	1160.5
49	PS	03396	2012	WELL	14	000 gallons	171785	19537	19101	22466	17482	16582	13994	12864	12553	10983	8490	8811	8922
49	PS	03396	2012	WELL	15	000 gallons	180198	9723	7666	0	6809	12896	26328	22731	22350	19392	15343	20756	16204
49	PS	03396	2012	WELL	16	000 gallons	192126	15005	13294	20946	20515	20621	19283	16998	16649	14454	10750	11748	11863
49	IR	03599	2012	WELL	1	000 gallons	4800	0	0	0	0	516	1794	1602	786	102	0	0	0
49	IR	03599	2012	INTAKE	1	000 gallons	5807	0	0	0	0	693	1906	2068	952	94	94	0	0
49	PS	03839	2012	WELL	1	000 gallons	849	63	59	65	71	75	79	73	78	80	74	67	65
49	IR	03859	2012	WELL	1	000 gallons	127	0	0	0	0	25	28	31	23	20	0	0	0
49	IR	03859	2012	WELL	2	000 gallons	110	0	0	0	0	25	28	33	24	0	0	0	0
49	IR	03859	2012	INTAKE	1	000 gallons	1786	0	0	0	8	120	156	550	457	395	100	0	0
49	IN	03908	2012	WELL	1	000 gallons	592	42	46	47	47	55	54	56	55	53	48	48	41
49	IN	03908	2012	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	03977	2012	INTAKE	1	000 gallons	770	0	0	0	0	150	160	160	170	130	0	0	0
49	MI	03983	2012	WELL	PW-1A	000 gallons	21000	2000	1300	1600	1800	1900	1800	1700	1800	1800	1700	1800	1800
49	MI	03983	2012	WELL	PW-1S	000 gallons	2800	300	300	400	200	200	200	200	200	200	200	200	200
49	MI	03983	2012	WELL	PW-2S	000 gallons	8300	900	300	700	800	800	900	700	700	600	500	700	700
49	MI	03983	2012	WELL	PW-3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	03983	2012	WELL	PW-4	000 gallons	6000	400	300	600	700	700	700	600	800	700	500	0	0
49	IN	04092	2012	INTAKE	1	000 gallons	47830	1690	2750	3300	3900	4190	5590	3230	7710	5690	4260	3500	2020
49	IN	04150	2012	WELL	1	000 gallons	2591	222	224	210	174	206	182	146	271	191	272	246	247
49	IN	04150	2012	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	04345	2012	WELL	DW-1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	04345	2012	WELL	DW-2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	04345	2012	WELL	DW-3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	04345	2012	WELL	DW-4	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	04345	2012	WELL	DW-5	000 gallons	127	0	28	47	18	34	0	0	0	0	0	0	0
49	MI	04345	2012	WELL	DW-6	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	04401	2012	INTAKE	MARS D	000 gallons	20090	4180	1860	480	1800	2100	1520	1800	2030	1130	850	1260	1080
49	MI	04401	2012	INTAKE	SEERLY	000 gallons	39970	6970	3110	790	3000	3510	2570	3000	3380	1880	7860	2100	1800
49	IN	04532	2012	WELL	1	000 gallons	111960	9330	9330	9330	9330	9330	9330	9330	9330	9330	9330	9330	9330
49	IN	04532	2012	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	04532	2012	WELL	3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	04534	2012	WELL	1	000 gallons	540	0	0	0	0	360	180	0	0	0	0	0	0
49	IR	04574	2012	WELL	1	000 gallons	4337	32	34	210	420	750	870	985	610	295	105	15	11
49	IR	04691	2012	INTAKE	1	000 gallons	45600	0	0	0	2500	2800	5300	11600	13300	8600	1500	0	0
49	IR	04746	2012	WELL	1	000 gallons	12396	0	0	0	324	2600	3200	3100	2200	972	0	0	0
49	IR	04746	2012	INTAKE	1	000 gallons	26240	0	0	82	1400	4900	6700	6900	3900	1100	158	1100	0
49	MI	04814	2012	WELL	201S2A	000 gallons	19	0	0	7	1	1	1	3	1	1	4	0	0

49	MI	04814	2012	WELL	202S2A	000 gallons	20	0	0	9	1	0	1	3	1	1	4	0	0
49	MI	04814	2012	WELL	203S2A	000 gallons	727	4	101	117	5	106	41	97	100	64	2	40	50
49	MI	04814	2012	WELL	204205	000 gallons	64	22	1	26	4	1	2	4	1	2	1	0	0
49	MI	04814	2012	WELL	501S2B	000 gallons	1851	21	18	322	282	304	212	176	158	112	47	134	65
49	MI	04814	2012	WELL	501S3	000 gallons	1248	254	186	77	65	62	73	110	122	106	100	57	36
49	MI	04814	2012	WELL	502S2B	000 gallons	1774	178	128	170	51	150	173	203	175	177	195	138	36
49	MI	04814	2012	WELL	602S2B	000 gallons	1180	38	60	43	0	179	257	238	80	88	143	37	17
49	MI	04814	2012	WELL	602S3	000 gallons	1530	140	100	79	81	68	161	251	188	93	236	91	42
49	MI	04814	2012	WELL	603S3	000 gallons	1421	192	134	79	68	68	106	146	157	135	150	159	27
49	MI	04814	2012	WELL	604S2B	000 gallons	1109	219	142	118	54	39	85	95	81	67	71	70	68
49	MI	04814	2012	WELL	604S3	000 gallons	807	81	60	88	67	70	53	50	67	67	71	80	53
49	MI	04814	2012	WELL	605S3	000 gallons	473	0	0	12	237	40	131	3	6	39	5	0	0
49	MI	04814	2012	WELL	BW-10	000 gallons	522	60	50	45	56	30	40	42	42	38	32	46	41
49	MI	04814	2012	WELL	BW-11	000 gallons	2	0	0	0	0	0	1	0	1	0	0	0	0
49	MI	04814	2012	WELL	BW-12	000 gallons	755	244	190	204	40	77	0	0	0	0	0	0	0
49	MI	04814	2012	WELL	BW-4	000 gallons	560	46	53	44	62	42	66	44	61	12	29	40	61
49	MI	04814	2012	WELL	BW-5	000 gallons	75	18	10	10	8	2	0	2	3	6	3	7	6
49	MI	04814	2012	WELL	BW-6	000 gallons	198	19	18	20	24	18	19	0	1	18	11	24	26
49	MI	04814	2012	WELL	BW-7	000 gallons	546	40	53	57	76	27	33	51	46	57	23	44	39
49	MI	04814	2012	WELL	BW-8	000 gallons	376	45	41	36	47	23	26	0	3	44	29	42	40
49	MI	04814	2012	WELL	BW-9	000 gallons	51	10	10	4	6	4	1	5	3	1	1	3	3
49	EP	04880	2012	WELL	1	000 gallons	29	0	0	9	9	0	0	0	0	0	0	11	0
49	MI	04912	2012	WELL	PW-1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	04912	2012	WELL	PW-2	000 gallons	114481	0	0	0	15121	16740	16200	16740	16740	16200	16740	0	0
49	MI	05107	2012	WELL	1	000 gallons	8400	0	0	0	0	0	2100	2100	2100	2100	0	0	0
49	PS	00010	2013	WELL	1	000 gallons	223300	0	0	0	16900	9200	14500	44800	35100	33900	19000	24300	25600
49	PS	00010	2013	WELL	2	000 gallons	117450	26800	25200	26500	12700	50	0	0	11500	0	8800	3100	2800
49	PS	00010	2013	WELL	3	000 gallons	121380	0	0	0	0	21500	22100	0	6800	19980	17400	16600	17000
49	PS	00010	2013	WELL	4	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	00129	2013	WELL	5	000 gallons	12150	0	0	0	0	0	4050	4050	4050	0	0	0	0
49	IR	00129	2013	WELL	6	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	00180	2013	WELL	1	000 gallons	45024	0	0	0	917	43	8429	13435	14520	4747	2933	0	0
49	IN	00243	2013	WELL	1	000 gallons	40000	3600	3300	3900	3300	3300	3000	3300	3500	2900	3600	3200	3100
49	EP	00275	2013	WELL	1A	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	00275	2013	WELL	1B	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	00275	2013	WELL	2	000 gallons	36657	1361	3780	6061	8594	1164	1384	2084	1910	2677	2310	2544	2788
49	EP	00275	2013	WELL	3	000 gallons	38318	7261	2016	3232	4584	6208	7360	1079	1008	1397	1262	1391	1520
49	EP	00275	2013	WELL	4	000 gallons	38410	1815	5040	8080	1146	1551	1871	2180	2500	3581	3226	3549	3871
49	PS	00300	2013	WELL	10R	000 gallons	24807	3097	2939	3327	2460	645	974	606	572	814	3516	3008	2849
49	PS	00300	2013	WELL	11	000 gallons	38903	5803	5508	6235	4610	1210	1826	1135	1071	1526	6588	3391	0
49	PS	00300	2013	WELL	11R	000 gallons	6743	0	0	0	0	0	0	0	0	0	0	2097	4646
49	PS	00300	2013	WELL	12	000 gallons	29985	3743	3553	4022	2973	780	1177	732	691	984	4250	3636	3444
49	PS	00300	2013	WELL	13	000 gallons	42173	5265	4997	5656	4182	1097	1656	1029	972	1384	5977	5114	4844
49	PS	00300	2013	WELL	14R	000 gallons	41417	5170	4907	5555	4107	1078	1626	1011	954	1360	5870	5022	4757
49	PS	00300	2013	WELL	15	000 gallons	5589	0	0	0	0	0	0	0	0	0	0	1550	4039
49	PS	00300	2013	WELL	2	000 gallons	91896	11472	10888	12325	9113	2391	3609	2243	2117	3016	13024	11143	10555
49	PS	00300	2013	WELL	3	000 gallons	42497	5305	5035	5700	4214	1106	1669	1037	979	1395	6023	5153	4881

49	PS	00300	2013	WELL	4	000 gallons	35485	4430	4204	4759	3519	923	1393	866	818	1165	5029	4303	4076
49	PS	00300	2013	WELL	6	000 gallons	60077	7500	7118	8058	5958	1563	2359	1466	1384	1972	8514	7285	6900
49	PS	00300	2013	WELL	7R	000 gallons	6476	2706	2569	1201	0	0	0	0	0	0	0	0	0
49	PS	00300	2013	WELL	8	000 gallons	19586	2895	2747	3110	2300	603	911	566	534	761	3287	1872	0
49	PS	00300	2013	WELL	8R	000 gallons	3857	0	0	0	0	0	0	0	0	0	0	1070	2787
49	PS	00300	2013	WELL	9	000 gallons	25455	3178	3016	3414	2524	662	1000	621	586	836	3608	3086	2924
49	PS	00300	2013	INTAKE	1	000 gallons	361632	0	0	25381	21435	66058	54497	68408	71032	54821	0	0	0
49	IN	00364	2013	WELL	3	000 gallons	2174	80	386	256	304	351	168	109	105	46	151	145	73
49	IN	00364	2013	WELL	4	000 gallons	2402	272	108	33	73	74	158	211	269	257	109	46	792
49	PS	00365	2013	WELL	FRW-1	000 gallons	139500	19400	16900	7600	17200	13800	17500	17200	17000	8900	0	3300	700
49	PS	00365	2013	WELL	FRW-2	000 gallons	22400	0	300	600	0	0	0	0	0	4200	9800	7500	0
49	PS	00365	2013	WELL	FRW-3	000 gallons	119800	0	400	7600	15400	12400	15700	15400	15300	13300	12600	11000	700
49	PS	00365	2013	WELL	FRW-4	000 gallons	40200	11600	10200	0	0	0	0	0	0	3600	8400	6400	0
49	EP	00366	2013	WELL	1E	000 gallons	160780	11600	7590	2970	3310	15040	22290	26700	28910	20150	7110	4970	10140
49	EP	00366	2013	WELL	2N	000 gallons	55930	2920	4910	4520	3130	4580	4390	6700	8820	6870	5420	2350	1320
49	EP	00366	2013	WELL	4S	000 gallons	159500	9490	10060	12690	10170	16310	21620	20330	22650	15790	6400	9910	4080
49	EP	00366	2013	WELL	5W	000 gallons	30460	20	0	0	0	20	4770	4770	6180	4520	5120	2190	2870
49	EP	00366	2013	WELL	6	000 gallons	94980	6740	5860	8590	9000	8900	9290	9360	10990	8280	3840	8300	5830
49	IN	00414	2013	WELL	11	000 gallons	73001	0	0	0	2023	8051	10205	10672	10304	8827	8023	6288	8608
49	IN	00414	2013	WELL	14	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	00414	2013	WELL	16	000 gallons	23947	7965	6618	6967	2397	0	0	0	0	0	0	0	0
49	IN	00414	2013	WELL	RSP-15	000 gallons	66516	6044	4964	4963	4363	5299	6057	7709	5070	7895	6457	2698	4997
49	IR	00468	2013	WELL	1	000 gallons	793	10	20	50	78	100	125	150	150	75	25	5	5
49	IR	00468	2013	WELL	2	000 gallons	693	0	0	0	54	90	135	135	90	90	54	45	0
49	EP	00473	2013	INTAKE	1	000 gallons	2143000	119000	113000	144000	123000	138000	227000	181000	241000	207000	240000	223000	187000
49	EP	00475	2013	WELL	3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	00475	2013	WELL	4-1	000 gallons	119800	12300	10100	17800	10200	4500	11100	9700	10800	9600	2700	10600	10400
49	EP	00475	2013	WELL	50-1	000 gallons	200800	20300	18000	18100	17000	19400	19100	19200	16500	2800	16200	16100	18100
49	EP	00475	2013	WELL	60	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	00475	2013	WELL	6-1	000 gallons	55300	4400	4600	5400	4300	3800	3900	4500	4600	2800	3300	7400	6300
49	EP	00475	2013	WELL	7	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	00475	2013	WELL	70-1	000 gallons	25800	2100	2100	2300	2000	1600	2200	2200	2400	2500	700	2900	2800
49	EP	00475	2013	WELL	70A	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	00475	2013	WELL	80	000 gallons	4000	0	0	0	0	800	800	800	800	800	0	0	0
49	EP	00475	2013	INTAKE	3-4	000 gallons	10762900	0	0	0	0	0	1263900	2139600	1996000	2134700	7400	997900	2223400
49	EP	00475	2013	INTAKE	50 60	000 gallons	43945100	4094900	3486300	4112700	4072300	4381000	4261500	3527200	3708200	3929000	4411800	2578000	1382200
49	IN	00544	2013	WELL	1	000 gallons	248	81	0	0	0	31	0	0	0	136	0	0	0
49	IR	00749	2013	WELL	1	000 gallons	1222	0	0	0	36	55	150	282	512	187	0	0	0
49	IR	00749	2013	WELL	2	000 gallons	806	0	0	0	19	31	112	187	320	137	0	0	0
49	IR	00749	2013	WELL	3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	00749	2013	INTAKE	1	000 gallons	10029	0	0	0	72	117	1583	2436	3828	1944	49	0	0
49	IR	00759	2013	WELL	2	000 gallons	49	3	3	2	2	3	3	4	5	7	7	6	4
49	IN	00866	2013	WELL	1	000 gallons	10191	311	261	401	650	1305	1214	1660	1560	967	789	488	585
49	IN	00866	2013	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	00885	2013	INTAKE	1	000 gallons	24120	0	0	0	0	720	3600	5040	6840	5040	2880	0	0
49	IR	00885	2013	INTAKE	2	000 gallons	36929	0	0	0	62	1965	6981	8157	11371	5902	2373	118	0
49	IR	00885	2013	INTAKE	3	000 gallons	10368	0	0	0	0	648	2160	2160	4104	1296	0	0	0

49	IR	00885	2013	INTAKE	4	000 gallons	10660	0	0	0	24	698	2073	2732	3297	1206	572	58	0
49	IR	00899	2013	WELL	1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	00899	2013	WELL	2	000 gallons	390	15	35	50	60	60	40	40	30	30	15	10	5
49	IR	00963	2013	INTAKE	1	000 gallons	1990	0	0	0	0	280	370	420	460	320	120	20	0
49	IN	01004	2013	WELL	10	000 gallons	1195700	113100	99900	107900	111300	105600	98700	95900	91500	82200	96900	96200	96500
49	IN	01004	2013	WELL	11	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	01004	2013	WELL	12	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	01004	2013	WELL	8	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	01004	2013	WELL	9	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	01023	2013	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	01060	2013	WELL	1	000 gallons	20488	1812	1708	1356	1253	262	1756	1874	1543	1421	2352	2625	2526
49	IR	01060	2013	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	01061	2013	INTAKE	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	01062	2013	INTAKE	1	000 gallons	6120	0	0	0	0	0	0	0	3240	2880	0	0	0
49	IN	01115	2013	WELL	10	000 gallons	232	0	0	210	0	22	0	0	0	0	0	0	0
49	IN	01115	2013	WELL	11	000 gallons	24314	35	26	276	187	1509	5598	4809	6600	4597	384	106	187
49	IN	01115	2013	WELL	12	000 gallons	18977	166	132	0	297	1062	4199	5229	4888	2342	332	66	264
49	IN	01115	2013	WELL	2	000 gallons	682	0	0	0	0	0	0	170	512	0	0	0	0
49	IN	01115	2013	WELL	5A	000 gallons	6	0	0	0	0	2	4	0	0	0	0	0	0
49	IN	01115	2013	WELL	7A	000 gallons	10135	25	64	12	192	272	1551	2112	2369	2764	384	262	128
49	IN	01115	2013	INTAKE	A 12 1	000 gallons	2352	178	164	332	341	198	81	55	347	103	56	44	453
49	IN	01115	2013	INTAKE	A 3 01	000 gallons	16928	190	1235	550	6877	6754	55	238	0	576	453	0	0
49	IN	01115	2013	INTAKE	A 3 02	000 gallons	1757	140	660	80	87	0	434	98	78	88	89	3	0
49	IN	01177	2013	WELL	2	000 gallons	25560	2040	1680	2040	2520	2160	2520	1440	2040	2880	1680	1800	2760
49	IN	01177	2013	WELL	3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	01178	2013	WELL	1	000 gallons	45100	2100	1700	1100	1600	3400	4900	4200	6700	6400	4900	4100	4000
49	IN	01178	2013	WELL	2	000 gallons	45100	2100	1500	1100	1600	3500	5000	4300	5500	7000	5200	4200	4100
49	PS	01377	2013	WELL	RS17	000 gallons	204900	26800	24200	8900	25900	26800	25700	0	3700	13200	0	22900	26800
49	PS	01377	2013	WELL	RS18	000 gallons	200800	29500	26600	13300	28500	20000	23100	8700	7400	6400	0	25200	12100
49	PS	01377	2013	WELL	RS19	000 gallons	127000	29500	26600	10800	19600	14700	0	0	6600	3600	0	15600	0
49	PS	01377	2013	WELL	RS2	000 gallons	328900	35500	32300	35700	32700	2700	34600	35700	35000	8000	8800	32200	35700
49	PS	01377	2013	WELL	RS22	000 gallons	122600	22300	20200	22300	6800	3700	0	0	0	7500	0	17500	22300
49	PS	01377	2013	WELL	RS26	000 gallons	204300	26800	24200	26800	23700	2100	25900	13000	3900	3700	6600	20800	26800
49	PS	01377	2013	WELL	RS27	000 gallons	204200	37900	34300	37900	34800	2900	36700	18500	1200	0	0	0	0
49	PS	01377	2013	WELL	RS28	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	PS	01377	2013	WELL	RS29	000 gallons	167200	26800	24200	9800	16400	2000	25900	13000	3900	6300	1200	12900	24800
49	PS	01377	2013	WELL	RS7	000 gallons	319200	34400	31100	30600	21000	17000	33300	34400	23800	8700	24900	25600	34400
49	PS	01377	2013	WELL	RS8	000 gallons	300200	35700	32300	13100	21800	32900	34600	35700	32500	4600	1100	20200	35700
49	PS	01377	2013	WELL	RS9	000 gallons	272500	33000	29800	25900	9600	16600	32000	16100	15100	9100	23900	28500	32900
49	PS	01377	2013	WELL	RSA	000 gallons	95100	22300	20200	7500	400	1800	0	0	7000	3300	0	12000	20600
49	PS	01377	2013	WELL	RSB	000 gallons	338300	44600	40300	44600	43200	6900	43200	21500	9200	8500	0	31700	44600
49	PS	01377	2013	WELL	RSC	000 gallons	392900	28500	56500	57200	43900	2400	6300	64700	46900	0	0	23500	63000
49	PS	01377	2013	WELL	RSD	000 gallons	93400	18500	1000	3900	9000	1300	28800	0	14800	7200	0	8900	0
49	PS	01377	2013	WELL	WR3	000 gallons	439900	60700	54400	28500	40100	60700	42800	0	28300	15800	0	47900	60700
49	PS	01377	2013	WELL	WR7	000 gallons	217300	31300	28200	14700	20600	31300	22000	0	11200	3100	0	24600	30300
49	PS	01377	2013	WELL	WR8	000 gallons	451700	89300	80600	41900	0	3400	62900	0	31000	17300	0	43100	82200
49	PS	01377	2013	WELL	WR9	000 gallons	494900	62000	56500	62500	60300	62100	43900	0	25900	11600	0	47600	62500

49	PS	01377	2013	INTAKE	1	000 gallons	22778500	1820100	1751800	1839900	1609700	1828300	1921000	2355300	2400600	2212800	1975000	1572100	1491900
49	PS	01378	2013	WELL	FC11	000 gallons	190500	0	0	0	0	0	100	26200	10600	19900	47500	40100	46100
49	PS	01378	2013	WELL	FC17	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	PS	01378	2013	WELL	FC18	000 gallons	295300	47000	54400	60400	1300	59500	35300	13000	14000	0	10400	0	0
49	PS	01378	2013	WELL	FC19	000 gallons	200300	6400	0	0	0	0	28800	31300	31300	26800	31300	14600	29800
49	PS	01378	2013	WELL	FC2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	PS	01378	2013	WELL	FC20	000 gallons	141200	6600	0	0	0	0	9400	2600	6000	27800	32400	25100	31300
49	PS	01378	2013	WELL	FC21	000 gallons	170300	6400	0	0	0	0	11600	31300	18500	26800	31300	14600	29800
49	PS	01378	2013	WELL	FC5	000 gallons	59000	0	0	0	0	0	0	6900	3200	6300	15100	12800	14700
49	PS	01378	2013	WELL	FC7	000 gallons	183200	23600	27200	30200	2700	0	11900	3000	11900	12700	30200	2600	27200
49	PS	01378	2013	WELL	FC8	000 gallons	51700	11600	18500	20500	1100	0	0	0	0	0	0	0	0
49	PS	01378	2013	INTAKE	1	000 gallons	4656900	179200	59900	221800	472100	506300	479800	480300	581800	500000	408500	424400	342800
49	PS	01379	2013	INTAKE	1	000 gallons	3470700	248800	220600	254300	260400	261900	274500	367000	453700	391300	266600	239100	232500
49	IR	01387	2013	WELL	1	000 gallons	408	0	0	0	0	136	136	136	0	0	0	0	0
49	IR	01387	2013	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	01614	2013	WELL	1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	01626	2013	WELL	1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	01626	2013	WELL	3	000 gallons	60	0	0	0	0	7	12	15	17	8	1	0	0
49	IR	01626	2013	WELL	4	000 gallons	20250	0	0	0	200	1500	2700	4500	5100	4200	1850	200	0
49	IR	01626	2013	INTAKE	1	000 gallons	14000	0	0	0	500	700	1900	2700	2900	3700	1300	300	0
49	EP	01833	2013	WELL	1	000 gallons	137939	11600	10448	9898	6180	9412	13955	18320	19323	12434	6324	8294	11751
49	EP	01833	2013	WELL	14	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	01833	2013	WELL	16	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	01833	2013	WELL	19	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	01833	2013	WELL	24	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	01833	2013	WELL	4	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	01870	2013	WELL	1	000 gallons	4369	141	617	115	128	888	106	141	132	486	156	920	539
49	IN	01870	2013	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	01894	2013	WELL	1B	000 gallons	213353	26154	21976	22681	26791	24740	26284	30397	26564	7766	0	0	0
49	IN	01894	2013	WELL	2A	000 gallons	95714	0	0	0	0	0	0	0	0	20490	23072	24756	27396
49	IN	01894	2013	WELL	4A	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	01895	2013	WELL	01	000 gallons	45545.92	4301	3037.92	4070	5568	4109	3648	4147	3686	3187	3878	3456	2458
49	IN	01895	2013	WELL	02	000 gallons	42200	3878	0	6950	4992	3802	3379	3763	3264	3110	3571	3149	2342
49	IN	01895	2013	WELL	03	000 gallons	49076	4570	3610	4454	4992	5952	3994	3686	3802	3494	4109	3802	2611
49	IN	01914	2013	INTAKE	1	000 gallons	44900	0	0	4600	11100	5100	7400	6700	5500	0	3300	1200	0
49	IN	01914	2013	INTAKE	2	000 gallons	448000	0	0	30800	44800	52000	44100	45700	48900	43800	52200	50800	34900
49	IN	01927	2013	WELL	2	000 gallons	25000	2300	2300	2200	2200	2200	2000	2200	2100	1900	2100	1700	1800
49	IN	02013	2013	INTAKE	1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	02013	2013	INTAKE	4	000 gallons	8730	740	670	740	720	740	720	740	740	720	740	720	740
49	IN	02013	2013	INTAKE	5	000 gallons	26860	2320	2020	2320	2150	2320	2150	2320	2320	2150	2320	2150	2320
49	IN	02013	2013	INTAKE	6	000 gallons	1314000	111600	100800	111600	108000	111600	108000	111600	111600	108000	111600	108000	111600
49	IR	02056	2013	WELL	1	000 gallons	1745.4	70	95	180	200	250	325	375	200	50	0.2	0.1	0.1
49	IR	02056	2013	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02096	2013	WELL	1	000 gallons	20978	0	0	0	76	1100	3984	5516	6706	2665	931	0	0
49	IR	02096	2013	WELL	3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02096	2013	WELL	4	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02170	2013	WELL	1	000 gallons	2370	70	80	80	200	250	400	380	300	300	210	100	0

49	IR	02173	2013	WELL	3	000 gallons	1340	100	120	120	140	140	120	100	100	100	100	100	100
49	EP	02575	2013	WELL	1	000 gallons	19675	1061	928	888	478	1564	2764	3477	3894	2098	717	749	1057
49	EP	02575	2013	WELL	3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02659	2013	WELL	1	000 gallons	25247.04	0	0	0	0	0	1856.4	2545.92	11748.36	9096.36	0	0	0
49	IR	02659	2013	INTAKE	1	000 gallons	18668.091	0	0	0	111.877	470.52	2138.661	5412.167	6029.587	4240.882	168.997	95.4	0
49	IR	02659	2013	INTAKE	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02659	2013	INTAKE	3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02661	2013	WELL	1	000 gallons	3000	0	0	0	0	100	200	1200	900	400	200	0	0
49	IR	02661	2013	WELL	2	000 gallons	5800	0	0	0	0	0	500	2300	1800	700	500	0	0
49	IR	02661	2013	WELL	3	000 gallons	5800	0	0	0	0	0	500	2300	1800	700	500	0	0
49	PS	02670	2013	WELL	07	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	PS	02670	2013	WELL	08	000 gallons	254400	36500	33500	34600	31700	9600	6300	21300	34000	31000	15900	0	0
49	PS	02670	2013	WELL	09	000 gallons	156900	0	0	5600	16600	20700	20300	14400	18800	17200	14500	13200	15600
49	PS	02670	2013	WELL	10	000 gallons	254500	15000	14000	9800	0	25000	27300	28600	31500	28300	24700	23900	26400
49	IR	02732	2013	WELL	1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02732	2013	WELL	10	000 gallons	3494	0	0	0	1	67	215	1105	1254	852	0	0	0
49	IR	02732	2013	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02732	2013	WELL	3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02732	2013	WELL	4	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02732	2013	WELL	5	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02732	2013	WELL	6	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	02732	2013	WELL	7	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	02747	2013	WELL	1	000 gallons	78141	6480	6900	7010	7200	7000	6320	6100	5998	6090	6248	6390	6405
49	MI	02747	2013	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	02747	2013	WELL	3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	02773	2013	WELL	10	000 gallons	177	0	0	114	0	0	63	0	0	0	0	0	0
49	EP	02773	2013	WELL	9	000 gallons	732	60	123	0	72	96	0	66	57	42	75	93	48
49	IR	02790	2013	WELL	1	000 gallons	2659	0	0	0	0	0	0	1329	1330	0	0	0	0
49	IR	02796	2013	INTAKE	1	000 gallons	6877	0	0	86	147	567	678	1010	1700	1800	671	218	0
49	IR	02796	2013	INTAKE	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	02849	2013	WELL	4	000 gallons	68738	5969	5219	4993	2364	4459	7378	9258	10372	5656	2912	4211	5947
49	EP	02849	2013	WELL	5	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	02849	2013	WELL	6	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	02849	2013	WELL	7	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	02992	2013	WELL	1	000 gallons	9305	1683	1413	1070	775	1192	0	0	0	0	767	876	1529
49	EP	02992	2013	WELL	2	000 gallons	9303	1684	1412	1070	775	1191	0	0	0	0	767	876	1528
49	EP	02992	2013	WELL	3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	PS	03053	2013	WELL	GWF-1	000 gallons	81800	0	0	0	0	0	0	0	32000	41000	8800	0	0
49	PS	03053	2013	WELL	GWF-2	000 gallons	191400	800	800	36600	33000	1800	24300	0	0	0	33500	32500	28100
49	PS	03053	2013	WELL	GWF-3	000 gallons	221400	0	0	0	0	0	44500	48900	27900	29700	0	0	70400
49	PS	03053	2013	WELL	GWF-4	000 gallons	109500	30300	27100	0	0	31300	20800	0	0	0	0	0	0
49	PS	03053	2013	WELL	GWF-5	000 gallons	100	0	0	0	0	0	100	0	0	0	0	0	0
49	PS	03053	2013	WELL	GWF-6	000 gallons	321100	42500	37900	0	0	43900	5400	24200	51200	29500	33500	33000	20000
49	PS	03053	2013	WELL	GWF-7	000 gallons	335500	0	0	41200	42300	2300	28100	62700	65800	52500	11300	100	29200
49	PS	03053	2013	WELL	GWF-8	000 gallons	10200	1000	1000	7600	0	0	100	0	0	0	0	400	100
49	PS	03054	2013	WELL	SWF-01	000 gallons	118500	17100	19300	0	0	3300	26100	6500	8300	4400	3200	18400	11900
49	PS	03054	2013	WELL	SWF-02	000 gallons	164700	0	0	29800	42000	39200	20100	33600	0	0	0	0	0

49	PS	03054	2013	WELL	SWF-03	000 gallons	431100	18500	29600	35200	41900	22300	43800	37900	38900	39400	32500	50500	40600
49	PS	03054	2013	WELL	SWF-04	000 gallons	255000	15000	9800	5000	0	16700	6200	13900	36300	36700	30300	46900	38200
49	PS	03054	2013	WELL	SWF-05	000 gallons	154100	0	0	0	0	1300	11700	40900	39900	24300	9200	18900	7900
49	PS	03054	2013	WELL	SWF-06	000 gallons	37900	0	0	0	0	17500	16000	100	700	0	0	0	3600
49	PS	03054	2013	WELL	SWF-07	000 gallons	147000	24700	23100	22400	22600	22900	20500	10800	0	0	0	0	0
49	PS	03054	2013	WELL	SWF-08	000 gallons	188000	24600	33500	34800	34100	33900	20900	1000	1800	0	0	0	3400
49	PS	03054	2013	WELL	SWF-09	000 gallons	99400	0	0	0	0	0	0	0	15400	22800	11200	23000	27000
49	PS	03054	2013	WELL	SWF-10	000 gallons	90700	5300	7900	8400	1500	2100	0	0	0	0	9900	39000	16600
49	PS	03054	2013	WELL	SWF-11	000 gallons	191200	30200	10000	6600	3900	0	0	14900	30500	24500	9600	30000	31000
49	PS	03054	2013	WELL	SWF-12	000 gallons	70400	0	0	1100	0	0	0	100	11700	15300	6100	6500	29600
49	PS	03054	2013	WELL	SWF-13	000 gallons	154100	0	0	0	0	2000	0	3400	28300	33400	28600	35000	23400
49	PS	03054	2013	WELL	SWF-14	000 gallons	92800	0	0	0	100	5600	9100	25300	24300	1200	0	1100	26100
49	PS	03054	2013	WELL	SWF-15	000 gallons	153100	20400	27200	26100	17300	0	0	0	13800	300	9000	36000	3000
49	PS	03054	2013	WELL	SWF-16	000 gallons	317000	43400	8800	0	10700	43200	41700	41400	39000	38300	21000	0	29500
49	PS	03054	2013	WELL	SWF-17	000 gallons	231600	24900	25700	29300	28000	28400	26100	6100	11200	30800	21100	0	0
49	PS	03054	2013	WELL	SWF-18	000 gallons	354900	400	19900	36900	35900	41700	41600	41600	40200	39000	30400	0	27300
49	PS	03054	2013	WELL	SWF-19	000 gallons	206900	33600	23900	19100	17500	29700	25100	13200	22200	16500	5700	0	400
49	IN	03125	2013	INTAKE	1	000 gallons	348100	0	0	12200	51800	66300	50000	49800	45600	34800	36000	1600	0
49	IN	03125	2013	INTAKE	10	000 gallons	174000	0	0	6100	25900	33100	25000	24900	22800	17400	18000	800	0
49	IN	03125	2013	INTAKE	11	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	EP	03296	2013	WELL	1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	03337	2013	WELL	1	000 gallons	4800	0	0	0	0	0	600	1800	1800	600	0	0	0
49	IR	03337	2013	WELL	2	000 gallons	4800	0	0	0	0	0	600	1800	1800	600	0	0	0
49	IR	03337	2013	INTAKE	1	000 gallons	21924	0	0	0	0	0	3132	7830	7830	3132	0	0	0
49	IN	03375	2013	WELL	1	000 gallons	13031	1138	956	1018	984	1236	1142	1173	1804	390	1660	518	1012
49	PS	03396	2013	WELL	14	000 gallons	177100	6500	8400	10200	16300	17400	17200	19300	21200	18100	15100	13100	14300
49	PS	03396	2013	WELL	15	000 gallons	182900	17200	14400	17100	20800	20900	19200	21600	19700	18600	13400	0	0
49	PS	03396	2013	WELL	16	000 gallons	151500	12600	11000	13200	5400	12700	16900	12900	0	0	6400	28900	31500
49	IR	03599	2013	WELL	1	000 gallons	4063	0	0	0	0	192	610	1026	1236	999	0	0	0
49	IR	03599	2013	INTAKE	1	000 gallons	4602	0	0	0	0	212	714	1188	1317	1171	0	0	0
49	PS	03839	2013	WELL	1	000 gallons	851	64	61	66	72	76	78	74	75	76	75	68	66
49	IR	03859	2013	WELL	1	000 gallons	115	0	0	0	0	0	0	25	50	40	0	0	0
49	IR	03859	2013	WELL	2	000 gallons	115	0	0	0	0	0	0	25	50	40	0	0	0
49	IR	03859	2013	INTAKE	1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	03908	2013	WELL	1	000 gallons	585	40	40	50	50	60	60	60	50	50	50	40	35
49	IN	03908	2013	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IR	03977	2013	INTAKE	1	000 gallons	790	0	0	0	0	120	150	170	210	140	0	0	0
49	MI	03983	2013	WELL	PW-1A	000 gallons	19600	1700	1600	1700	1600	1700	1600	1700	1700	1600	1600	1500	1600
49	MI	03983	2013	WELL	PW-1S	000 gallons	1300	200	100	100	100	100	100	0	100	100	200	100	100
49	MI	03983	2013	WELL	PW-2S	000 gallons	6500	600	600	700	400	600	700	600	600	500	500	300	400
49	MI	03983	2013	WELL	PW-3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	03983	2013	WELL	PW-4	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	04092	2013	INTAKE	1	000 gallons	89040	7630	5690	3120	4400	6540	5240	9330	9570	14400	13350	4950	4820
49	IN	04150	2013	WELL	1	000 gallons	9718	1006	786	693	809	928	716	651	864	845	994	946	480
49	IN	04150	2013	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	04345	2013	WELL	DW-1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	04345	2013	WELL	DW-2	000 gallons	263.1	0	0	35.9	59.8	83.8	35.9	0	0	0	11.9	23.9	11.9

49	MI	04345	2013	WELL	DW-3	000 gallons	4271	0	0	582.4	970.7	1359	582.4	0	0	0	194.1	388.3	194.1
49	MI	04345	2013	WELL	DW-4	000 gallons	252	0	0	34.4	57.3	80.2	34.4	0	0	0	11.4	22.9	11.4
49	MI	04345	2013	WELL	DW-5	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	04345	2013	WELL	DW-6	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	04401	2013	INTAKE	MARS D	000 gallons	17792	1329	3219	389	2004	1553	512	0	0	0	0	3600	5186
49	MI	04401	2013	INTAKE	SEERLY	000 gallons	35580	2658	6438	777	4008	3105	1023	0	0	0	0	7200	10371
49	IN	04532	2013	WELL	1	000 gallons	81840	6820	6820	6820	6820	6820	6820	6820	6820	6820	6820	6820	6820
49	IN	04532	2013	WELL	2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	IN	04532	2013	WELL	3	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	04534	2013	WELL	1	000 gallons	1470	0	0	0	0	0	0	360	0	60	645	405	0
49	IR	04574	2013	WELL	1	000 gallons	4314	30	29	197	405	745	878	990	615	303	95	17	10
49	IR	04691	2013	INTAKE	1	000 gallons	37800	0	0	0	800	1800	4200	9300	11500	8000	2200	0	0
49	IR	04746	2013	WELL	1	000 gallons	10400	0	0	0	0	0	1600	3300	3300	2200	0	0	0
49	IR	04746	2013	INTAKE	1	000 gallons	18022	0	0	0	0	912	3200	4000	5400	3800	203	507	0
49	MI	04814	2013	WELL	201S2A	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	04814	2013	WELL	202S2A	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	04814	2013	WELL	203S2A	000 gallons	45	45	0	0	0	0	0	0	0	0	0	0	0
49	MI	04814	2013	WELL	204205	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	04814	2013	WELL	501S2B	000 gallons	2492	117	111	208	197	265	246	247	244	242	253	197	165
49	MI	04814	2013	WELL	501S3	000 gallons	1184	70	50	90	84	123	67	98	134	129	132	106	101
49	MI	04814	2013	WELL	502S2B	000 gallons	883	76	67	57	64	117	71	58	84	78	78	67	66
49	MI	04814	2013	WELL	602S2B	000 gallons	3106	175	347	339	228	198	162	305	280	205	320	251	296
49	MI	04814	2013	WELL	602S3	000 gallons	1011	74	33	73	94	116	28	173	109	59	80	77	95
49	MI	04814	2013	WELL	603S3	000 gallons	1122	63	59	54	91	148	96	90	126	110	106	91	88
49	MI	04814	2013	WELL	604S2B	000 gallons	938	110	90	87	62	87	70	79	92	72	76	57	56
49	MI	04814	2013	WELL	604S3	000 gallons	729	82	44	32	63	69	49	51	64	79	80	62	54
49	MI	04814	2013	WELL	605S3	000 gallons	531	0	0	20	24	38	5	38	151	98	108	49	0
49	MI	04814	2013	WELL	BW-10	000 gallons	501	46	41	50	44	49	41	40	39	23	34	49	45
49	MI	04814	2013	WELL	BW-11	000 gallons	1	1	0	0	0	0	0	0	0	0	0	0	0
49	MI	04814	2013	WELL	BW-12	000 gallons	261	0	0	0	0	0	0	0	0	0	124	137	0
49	MI	04814	2013	WELL	BW-4	000 gallons	758	75	78	88	47	65	82	81	91	43	58	50	0
49	MI	04814	2013	WELL	BW-5	000 gallons	91	13	2	4	29	19	5	2	1	1	4	6	5
49	MI	04814	2013	WELL	BW-6	000 gallons	193	23	17	20	15	5	12	23	17	15	16	13	17
49	MI	04814	2013	WELL	BW-7	000 gallons	551	40	55	63	53	57	65	52	28	26	34	39	39
49	MI	04814	2013	WELL	BW-8	000 gallons	421	60	50	37	17	40	49	17	16	22	26	43	44
49	MI	04814	2013	WELL	BW-9	000 gallons	84	0	4	4	37	18	1	5	3	2	2	3	5
49	EP	04880	2013	WELL	1	000 gallons	18	0	0	0	9	0	0	0	0	0	0	9	0
49	MI	04912	2013	WELL	PW-1	000 gallons	12333	0	0	0	1755	1767	1755	1767	1767	1755	1767	0	0
49	MI	04912	2013	WELL	PW-2	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0
49	MI	05107	2013	WELL	1	000 gallons	4204.8	0	0	0	0	0	0	0	460.8	1382.4	1785.6	576	0
49	EP	05249	2013	WELL	1	000 gallons	0	0	0	0	0	0	0	0	0	0	0	0	0

Tables Showing Total Gallons Pumped Per Well
(Includes Percentage of Water Pumped Per Well Per Water System, and Population served per well)

County	MWU Code	RegNo	Year	Source Code	Source ID	Units	Jan	Feb	May	Apr	May	June	July	Aug	Sep	Oct	Nov	Dec	Total	%	Population	Subtot well fld	Name
49	PS	01377	2013	WELL	RS17	MG	26.8	24.2	8.9	25.9	26.8	25.7	0	3.7	13.2	0	22.9	26.8	204.90	0.738%	707.4643		
49	PS	01377	2013	WELL	RS18	MG	29.5	26.6	13.3	28.5	20	23.1	8.7	7.4	6.4	0	25.2	12.1	200.80	0.724%	693.3081		
49	PS	01377	2013	WELL	RS19	MG	29.5	26.6	10.8	19.6	14.7	0	0	6.6	3.6	0	15.6	0	127.00	0.458%	438.4967		
49	PS	01377	2013	WELL	RS2	MG	35.5	32.3	35.7	32.7	2.7	34.6	35.7	35	8	8.8	32.2	35.7	328.90	1.185%	1,135.6028		
49	PS	01377	2013	WELL	RS22	MG	22.3	20.2	22.3	6.8	3.7	0	0	0	7.5	0	17.5	22.3	122.60	0.442%	423.3047		
49	PS	01377	2013	WELL	RS26	MG	26.8	24.2	26.8	23.7	2.1	25.9	13	3.9	3.7	6.6	20.8	26.8	204.30	0.736%	705.3927		
49	PS	01377	2013	WELL	RS27	MG	37.9	34.3	37.9	34.8	2.9	36.7	18.5	1.2	0	0	0	0	204.20	0.736%	705.0474		
49	PS	01377	2013	WELL	RS28	MG	0	0	0	0	0	0	0	0	0	0	0	0	-	0.000%	-		
49	PS	01377	2013	WELL	RS29	MG	26.8	24.2	9.8	16.4	2	25.9	13	3.9	6.3	1.2	12.9	24.8	167.20	0.602%	577.2964		
49	PS	01377	2013	WELL	RS7	MG	34.4	31.1	30.6	21	17	33.3	34.4	23.8	8.7	24.9	25.6	34.4	319.20	1.150%	1,102.1113		
49	PS	01377	2013	WELL	RS8	MG	35.7	32.3	13.1	21.8	32.9	34.6	35.7	32.5	4.6	1.1	20.2	35.7	300.20	1.082%	1,036.5095		
49	PS	01377	2013	WELL	RS9	MG	33	29.8	25.9	9.6	16.6	32	16.1	15.1	9.1	23.9	28.5	32.9	272.50	0.982%	940.8689		
49	PS	01377	2013	WELL	RSA	MG	22.3	20.2	7.5	0.4	1.8	0	0	7	3.3	0	12	20.6	95.10	0.343%	328.3546		
49	PS	01377	2013	WELL	RSB	MG	44.6	40.3	44.6	43.2	6.9	43.2	21.5	9.2	8.5	0	31.7	44.6	338.30	1.219%	1,168.0585		
49	PS	01377	2013	WELL	RSC	MG	28.5	56.5	57.2	43.9	2.4	6.3	64.7	46.9	0	0	23.5	63	392.90	1.416%	1,356.5775		
49	PS	01377	2013	WELL	RSD	MG	18.5	1	3.9	9	1.3	28.8	0	14.8	7.2	0	8.9	0	93.40	0.337%	322.4850	11,640.8783	Riverside
49	PS	01377	2013	WELL	WR3	MG	60.7	54.4	28.5	40.1	60.7	42.8	0	28.3	15.8	0	47.9	60.7	439.90	1.585%	1,518.8558		
49	PS	01377	2013	WELL	WR6	MG	0	0	0	0	0	0	0	0	0	0	0	0	-	0.000%	-		
49	PS	01377	2013	WELL	WR7	MG	31.3	28.2	14.7	20.6	31.3	22	0	11.2	3.1	0	24.6	30.3	217.30	0.783%	750.2782		
49	PS	01377	2013	WELL	WR8	MG	89.3	80.6	41.9	0	3.4	62.9	0	31	17.3	0	43.1	82.2	451.70	1.628%	1,559.5980		
49	PS	01377	2013	WELL	WR9	MG	62	56.5	62.5	60.3	62.1	43.9	0	25.9	11.6	0	47.6	62.5	494.90	1.783%	1,708.7559	4,018.6321	White River
49	PS	01377	2013	INTAKE	1	MG	1820.1	1751.8	1839.9	1609.7	1828.3	1921	2355.3	2400.6	2212.8	1975	1572.1	1491.9	22,778.50	82.073%	78,648.0042		
																			27,753.80				

Subtotal for all Riverside and White River Wells only 4,975.30 95826.3704

4,975.30 divided by 45,518 = 10.93 %
10.93% of 876,728 people = 95,826.3704 people served by the Riverside and White River well fields only

Speedway Municipal Well Calculations

County	Major WU Code
49	PS
49	PS
49	PS
49	PS
49	PS
49	PS
49	PS
49	PS
49	PS
49	PS
49	PS
49	PS
49	PS

RegNo	Year	Source Code	Source ID	Units	Annual	Jan	Feb	Mar	Apr	May	June	July	Aug	Sep	Oct	Nov	Dec	%of Peop	Pop serve
00300	2013	WELL	10R	000 gallons	24807	3097	2939	3327	2460	645	974	606	572	814	3516	3008	2849	2.97%	350.2606
00300	2013	WELL	11	000 gallons	38903	5803	5508	6235	4610	1210	1826	1135	1071	1526	6588	3391	0	4.65%	549.288
00300	2013	WELL	11R	000 gallons	6743	0	0	0	0	0	0	0	0	0	0	2097	4646	0.81%	95.20728
00300	2013	WELL	12	000 gallons	29985	3743	3553	4022	2973	780	1177	732	691	984	4250	3636	3444	3.58%	423.3709
00300	2013	WELL	13	000 gallons	42173	5265	4997	5656	4182	1097	1656	1029	972	1384	5977	5114	4844	5.04%	595.4585
00300	2013	WELL	14R	000 gallons	41417	5170	4907	5555	4107	1078	1626	1011	954	1360	5870	5022	4757	4.95%	584.7842
00300	2013	WELL	15	000 gallons	5589	0	0	0	0	0	0	0	0	0	0	1550	4039	0.67%	78.91346
00300	2013	WELL	2	000 gallons	91896	11472	10888	12325	9113	2391	3609	2243	2117	3016	13024	11143	10555	10.98%	1297.519
00300	2013	WELL	3	000 gallons	42497	5305	5035	5700	4214	1106	1669	1037	979	1395	6023	5153	4881	5.08%	600.0332
00300	2013	WELL	4	000 gallons	35485	4430	4204	4759	3519	923	1393	866	818	1165	5029	4303	4076	4.24%	501.0278
00300	2013	WELL	6	000 gallons	60077	7500	7118	8058	5958	1563	2359	1466	1384	1972	8514	7285	6900	7.18%	848.2527
00300	2013	WELL	7R	000 gallons	6476	2706	2569	1201	0	0	0	0	0	0	0	0	0	0.77%	91.43739
00300	2013	WELL	8	000 gallons	19586	2895	2747	3110	2300	603	911	566	534	761	3287	1872	0	2.34%	276.5431
00300	2013	WELL	8R	000 gallons	3857	0	0	0	0	0	0	0	0	0	0	1070	2787	0.46%	54.45862
00300	2013	WELL	9	000 gallons	25455	3178	3016	3414	2524	662	1000	621	586	836	3608	3086	2924	3.04%	359.41
00300	2013	INTAKE	1	000 gallons	361632	0	0	25381	21435	66058	54497	68408	71032	54821	0	0	0	43.23%	5106.036
				total 2013	836578	60564	57481	88743	67395	78116	72697	79720	81710	70034	65686	57730	56702		
				% of total		7.24%	6.87%	10.61%	8.06%	9.34%	8.69%	9.53%	9.77%	8.37%	7.85%	6.90%	6.78%		

11812

11812

Total population served by Speedway Municipal Wells is 11,812