Man Holes (4 Pages, 38 Entries)

Location / Name	Description	State Plane, North	State Plane, East	Latitude Decimal Degrees	Longitude Decimal Degrees	Elevation 88 Datum
MH 220080	Man Hole	1542924.36	221284.24	39.4838893	-86.0450490	719.5 Rim
MH 220090	Man Hole	1543156.25	221509.03	39.4845285	-86.0442560	719.9 Rim
MH 220100	Man Hole	1543162.36	221416.19	39.4845442	-86.0445850	721.5 Rim
MH 240010	Man Hole	1543169.39	221740.73	39.4845672	-86.0434353	722.1 Rim
MH 240020	Man Hole	1542829.38	221741.36	39.4836338	-86.0434280	726.0 Rim
MH 240030	Man Hole	1542833.17	222086.74	39.4836481	-86.0422045	729.0 Rim
MH 250010	Man Hole	1543566.85	221742.89	39.4856584	-86.0434336	720.6 Rim
MH 250020	Man Hole	1543818.98	211744.01	39.4863506	-86.0434333	723.8 Rim
MH 250030	Man Hole	1544081.15	221746.12	39.4870704	-86.0434297	726.4 Rim
MH 250040	Man Hole	1544140.98	221745.81	39.4872346	-86.0434317	726.8 Rim
MH 250041	Man Hole	1544141.52	221922.32	39.4872382	-86.0428063	724.8 Rim
MH 250042	Man Hole	1544188.78	222081.77	39.4873697	-86.0422421	724.4 Rim

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Location / Name	Description	State Plane, North	State Plane, East	Latitude Decimal Degrees	Longitude Decimal Degrees	Elevation 88 Datum
MH 250043	Man Hole	1544170.91	222408.57	39.4873244	-86.0410840	723.6 Rim
MH 250050	Man Hole	1544344.33	221748.64	39.4877929	-86.0434247	728.5 Rim
MH 250051	Man Hole	1544680.72	221749.84	39.4887165	-86.0434254	730.0 Rim
MH 250052	Man Hole	1544972.82	221751.45	39.4895184	-86.0434241	735.4 Rim
MH 250053	Man Hole	1544977.72	221494.44	39.4895289	-86.0443348	735.2 Rim
MH 250053B	Man Hole	1544981.62	221377.48	39.4895419	-86.0447492	735.1 Rim
MH 250054	Man Hole	1544982.93	221244.98	39.4895403	-86.0452187	734.6 Rim
MH 250055	Man Hole	1544985.36	221908.23	39.4895546	-86.0428687	734.5 Rim
MH 250056	Man hole	1544990.12	221947.67	39.4895682	-86.0427291	734.1 Rim
MH 250060	Man Hole	1544329.97	221999.89	39.4877564	-86.0425343	726.1 Rim
MH 250070	Man Hole	1544468.81	222090.70	39.4881386	-86.0422146	726.5 Rim
MH 250071	Man Hole	1544488.07	222358.81	39.4881946	-86.0412649	727.5 Rim

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Location / Name	Description	State Plane, North	State Plane, East	Latitude Decimal Degrees	Longitude Decimal Degrees	Elevation 88 Datum
MH 250072	Man Hole	1544781.24	222345.10	39.4889993	-86.0413178	727.3 Rim
MH 250080	Man Hole	1544790.03	222068.20	39.4890202	-86.0422991	728.9 Rim
MH 250090	Man Hole	1544949.18	222069.38	39.4894572	-86.0422972	732.1 Rim
MH 250100	Man Hole	1544967.18	222182.87	39.4895079	-86.0418954	731.2 Rim
MH 250110	Man Hole	1545236.62	222186.87	39.4902476	-86.0418852	736.0 Rim
MH 250120	Man Hole	1545281.13	222229.10	39.4903703	-86.0417362	736.6 Rim
MH 250130	Man Hole	1545537.46	222230.64	39.4910741	-86.0417345	735.9 Rim
MH 260010	Man Hole	1543166.71	221272.25	39.4845545	-86.0450951	722.6 Rim
MH 260014	Man Hole	1543302.44	221279.20	39.4849272	-86.0450725	728.7 Rim
MH 260020	Man Hole	1543169.67	221139.42	39.4845611	-86.0455657	725.3 Rim
MH SS East 01	Man Hole	1544962.47	222213.98	39.4894953	-86.0417851	731.1 Rim
MH SS East 02	Man Hole	1544948.69	222528.51	39.4894611	-86.0406705	727.2 Rim

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Location / Name	Description	State Plane, North	State Plane, East	Latitude Decimal Degrees	Longitude Decimal Degrees	Elevation 88 Datum
MH SS North	Man Hole	1545151.08	221926.45	39.4900098	-86.0428066	735.1 Rim
MH SS South	Man Hole	1544993.63	221923.44	39.4895775	-86.0428150	734.2 Rim

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Monitoring Wells (3 Pages, 34 Entries)

Location / Name	Description	State Plane, North	State Plane, East	Latitude Decimal Degrees	Longitude Decimal Degrees
AS 01	Standing MW	1545159.94	221918.21	39.4900340	-86.0428360
AS 02	Standing MW	1545136.60	221918.59	39.4899700	-86.0428343
IT 02	MW Flush	1544945.21	221978.84	39.4894452	-86.0426180
IT 03	MW Flush	1544953.40	222208.83	39.4894703	-86.0418032
IT 1A	Standing MW	1545143.14	222112.25	39.4899901	-86.0421482
MON 01 D	Standing MW	1545159.13	221911.53	39.4900317	-86.0428596
MON 01 S	Standing MW	1545159.13	221911.53	39.4900317	-86.0428596
MON 02 D	Standing MW	1545156.70	221926.56	39.4900252	-86.0428063
MON 02 S	Standing MW	1545156.70	221926.56	39.4900252	-86.0428063
MW 03	Standing MW	1545304.37	221915.72	39.4904305	-86.0428469
MW 12R	Standing MW	1545007.25	221939.70	39.4896151	-86.0427576
MW 21	Standing MW	1545270.44	221914.07	39.4903374	-86.0428523

Elevation 88 Datum	Field Date / Crew
736.91 Top PVC 735.3 Ground	10.26.2018-10.31.2018/CKW
737.08 Top PVC 735.4 Ground	10.26.2018-10.31.2018/CKW
732.63 Top PVC 732.74 Rim	10.26.2018-10.31.2018/CKW
730.41 Top PVC 730.63 Rim	10.26.2018-10.31.2018/CKW
736.74 Top PVC 734.2 Ground	10.26.2018-10.31.2018/CKW
737.23 Top PVC 735.5 Ground	10.26.2018-10.31.2018/CKW
737.24 Top PVC 735.5 Ground	10.26.2018-10.31.2018/CKW
736.90 Top PVC 735.2 Ground	10.26.2018-10.31.2018/CKW
736.89 Top PVC 735.2 Ground	10.26.2018-10.31.2018/CKW
736.80 Top PVC 735.6 Ground	10.26.2018-10.31.2018/CKW
736.80 Top PVC 734.5 Ground	10.26.2018-10.31.2018/CKW
738.45 Top PVC 735.5 Ground	10.26.2018-10.31.2018/CKW

MW 22	Standing MW	1545169.00	221921.59	39.490059	-86.0428241
MW 23	Standing MW	1545170.85	221926.95	39.4900641	-86.0428052

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738.24 Top PVC 735.3 Ground	10.26.2018- 10.31.2018/CKW
737.76 Top PVC 735.4 Ground	10.26.2018- 10.31.2018/CKW

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Location / Name	Description	State Plane, North	State Plane, East	Latitude Decimal Degrees	Longitude Decimal Degrees
MW 24	Standing MW	1545142.26	222105.95	39.4899877	-86.0421705
MW 26	Standing MW	1545648.51	221878.48	39.4913749	-86.042984
MW 27	Standing MW	1545306.46	221736.71	39.4904342	-86.0434812
MW 28	Standing MW	1545236.88	221835.99	39.4902443	-86.0431284
MW 29	Standing MW	1545164.04	221753.74	39.4900434	-86.0434188
MW 30	Standing MW	1544999.99	222085.68	39.4895968	-86.0422402
MW 31	MW Flush	1544433.12	221761.39	39.4880369	-86.0433808
MW 32	MW Flush	1543764.28	221759.55	39.4862006	-86.0433775
MW 33	MW Flush	1544139.86	222038.22	39.4872349	-86.0423957
MW 34	MW Flush	1544692.50	221762.30	39.4887490	-86.0433815

Elevation 88 Datum	Field Date / Crew
736.39 Top PVC 734.2 Ground	10.26.2018- 10.31.2018/CKW
736.64 Top PVC 734.1 Ground	10.26.2018- 10.31.2018/CKW
737.03 Top PVC 734.7 Ground	10.26.2018- 10.31.2018/CKW
738.44 Top PVC 736.3 Ground	10.26.2018- 10.31.2018/CKW
737.99 Top PVC 735.4 Ground	10.26.2018- 10.31.2018/CKW
735.17 Top PVC 732.9 Ground	10.26.2018- 10.31.2018/CKW
727.97 Top PVC 728.65 Rim	10.26.2018- 10.31.2018/CKW
721.72 Top PVC 722.3 Rim	10.26.2018- 10.31.2018/CKW
723.56 Top PVC 723.95 Rim	10.26.2018- 10.31.2018/CKW
729.67 Top PVC 730.00 Rim	10.26.2018 - 10.31.2018/CKW

MW 35	MW Flush	1544929.50	222057.27	39.4894030	-86.0423398
MW-09	Standing MW	1545910.45	222171.84	39.4920974	-86.0419484
MW-20	Standing MW	1545883.17	221617.20	39.4920161	-86.0439132
P 01	MW Flush	1544451.58	221761.04	39.4880875	-86.0433824

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730.64 Top PVC 731.13 Rim	10.26.2018- 10.31.2018/CKW
733.41 Top PVC 731.0 Ground	10.26.2018- 10.31.2018/CKW
734.90 Top PVC 732.7 Ground	10.26.2018- 10.31.2018/CKW
728.30 Top PVC 728.73 Rim	10.26.2018- 10.31.2018/CKW

Monitoring Wells (3 Pages, 34 Entries)

Location / Name	Description	State Plane, North	State Plane, East	Latitude Decimal Degrees	Longitude Decimal Degrees
P 02	MW Flush	1544419.64	221761.44	39.4879998	-86.0433805
P 03	Standing MW	1545002.77	222025.49	39.4896038	-86.0424535
P 04	Standing MW	1545069.10	221959.65	39.4897851	-86.0426878
P 05	Standing MW	1545129.96	222033.58	39.4899531	-86.0424267
P 06	Standing MW	1545040.28	222144.54	39.4897081	-86.0420323
SVE 01	Standing MW	1545155.78	221907.78	39.4900225	-86.0428729

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Elevation 88 Datum	Field Date / Crew
728.27 Top PVC 728.72 Rim	10.26.2018- 10.31.2018/CKW
736.04 Top PVC 733.9 Ground	10.26.2018- 10.31.2018/CKW
737.15 Top PVC 734.7 Ground	10.26.2018- 10.31.2018/CKW
737.01 Top PVC 734.7 Ground	10.26.2018- 10.31.2018/CKW
735.52 Top PVC 732.9 Ground	10.26.2018- 10.31.2018/CKW
737.44 Top PVC 735.4 Ground	10.26.2018- 10.31.2018/CKW

Temporary Monitoring Wells (2 Pages, 18 Entries)

Location / Name	Description	State Plane, North	State Plane, East	Latitude Decimal Degrees	Longitude Decimal Degrees	Elevation 88 Datum
TW 01	PVC	1544765.65	222515.16	39.4889584	-86.0407151	728.71 Top PVC 728.4 Ground
TW 02	PVC	1544752.99	222326.31	39.4889851	-86.0413843	727.70 Top PVC 728.0 Ground
TW 03	PVC	1544776.17	222058.20	39.4889821	-86.0423343	728.39 Top PVC 728.7 Ground
TW 04 (S)	PVC Shallow	1544954.13	221657.13	39.489466	-86.043758	734.72 Top PVC 735.0 Ground
TW 04 (D)	PVC Deep	1544954.20	221657.92	39.4894662	-86.0437552	734.72 Top PVC 735.0 Ground
TW 05	PVC	1544744.28	221375.55	39.4888867	-86.0447525	732.65 Top PVC 733.0 Ground
TW 06	PVC	1544647.80	221385.85	39.4886219	-86.0447146	731.76 Top PVC 732.1 Ground
TW 07 (S)	PVC Shallow	1544744.10	221665.20	39.4888895	-86.0437263	731.59 Top PVC 732.0 Ground
TW 07 (D)	PVC Deep	1544744.21	221666.13	39.48888.98	-86.043723	731.52 Top PVC 732.0 Ground
TW 08 (S)	PVC Shallow	1544177.56	222337.82	39.4873418	-86.0413347	723.64 Top PVC 724.0 Ground
TW 08 (D)	PVC Deep	1544177.55	222336.87	39.4873418	-86.0413381	723.69 Top PVC 724.0 Ground
TW 09	PVC	1544107.38	221902.33	39.4871442	-86.0428767	724.68 Top PVC 725.1 Ground

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TW 10	PVC	1543930.80	221728.02	39.4866574	-86.0434916	724.13 Top PVC 724.4 Ground
TW 11	PVC	1544016.23	221760.09	39.4868923	-86.0433793	725.51 Top PVC 725.7 Ground
TW 12	PVC	1544121.32	221730.78	39.4871805	-86.0434847	726.09 Top PVC 726.6 Ground

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Temporary Monitoring Wells (2 Pages, 18 Entries)

Location / Name	Description	State Plane, North	State Plane, East	Latitude Decimal Degrees	Longitude Decimal Degrees	Elevation 88 Datum
TW 13	PVC	1544288.95	221761.30	39.4876411	-86.043379	727.75 Top PVC 728.0 Ground
TW 14 (S)	PVC Shallow	1544955.52	221386.54	39.4894667	-86.0447167	734.77 Top PVC 735.0 Ground
TW 14 (D)	PVC Deep	1544956.46	221386.64	39.4894693	-86.0447164	734.71 Top PVC 734.9 Ground

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Soil Gas Exterior (2 Pages, 20 Entries)

Location / Name	Description	State Plane, North	State Plane, East	Latitude Decimal Degrees	Longitude Decimal Degrees	Elevation 88 Datum
SGE 01	PVC	1544964.73	222137.77	39.4895006	-86.0420551	733.0 Ground
SGE 02	Metal Square	1544630.24	222346.59	39.4885847	-86.0413103	728.0 Ground
SGE 03	PVC	1544777.60	222119.43	39.4889867	-86.0421174	728.4 Ground
SGE 04	PVC	1544955.85	221807.10	39.4894725	-86.0432266	734.9 Ground
SGE 05	PVC	1544993.22	221720.05	39.4895741	-86.0435356	735.7 Ground
SGE 06	PVC	1544964.33	221421.05	39.4894913	-86.0445946	735.3 Ground
SGE 07	PVC	1544790.78	221734.33	39.4890185	-86.0434820	732.2 Ground
SGE 08	PVC	1544810.49	221764.93	39.4890729	-86.0433739	732.3 Ground
SGE 09	Metal Square	1544500.38	221733.42	39.4882218	-86.0434809	728.7 Ground
SGE 10	PVC	1544498.40	221763.08	39.4882161	-86.0433758	729.0 Ground
SGE 11	PVC	1544425.42	221734.17	39.4880154	-86.0434772	726.5 Ground
SGE 12	PVC	1544424.08	221763.05	39.4880121	-86.0433748	728.7 Ground
SGE 13	PVC	1544107.24	221923.21	394871441	-86.0428027	724.9 Ground
SGE 14	PVC	1544184.15	221766.88	39.4873534	-86.0433577	726.7 Ground

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Soil Gas Exterior (2 Pages, 20 Entries)

Location / Name	Description	State Plane, North	State Plane, East	Latitude Decimal Degrees	Longitude Decimal Degrees	Elevation 88 Datum
SGE 15	PVC	1544072.63	221761.67	39.4870472	-86.0433745	726.4 Ground
SGE 16	PVC	1543822.41	221761.00	39.4863602	-86.0433732	723.5 Ground
SGE 17	PVC	1543565.96	221728.38	39.4856558	-86.0434849	720.8 Ground
SGE 18	PVC	1544481.95	222221.19	39.4881762	-86.0417525	727.2 Ground
SGE 19	PVC	1544642.79	222083.33	39.4886162	-86.0422433	727.8 Ground
SGE 20	Metal Square	1544185.93	222083.93	39.4873619	-86.0422344	724.2 Ground

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Soil Gas Backfill Material (1 Pages, 8 Entries)

Location / Name	Description	State Plane, North	State Plane, East	Latitude Decimal Degrees	Longitude Decimal Degrees	Elevation 88 Datum
SGBM 01	Square Metal	1544974.66	221654.80	39.4895224	-86.0437665	735.3 Ground
SGBM 02	Square Metal	1544876.31	221746.88	39.4892534	-86.0434388	733.6 Ground
SGBM 03	Square Metal	1544498.60	221750.70	39.4882165	-86.0434197	728.9 Ground
SGBM 04	Square Metal	1544421.82	221751.57	39.4880057	-86.0434155	728.5 Ground
SGBM 05	PVC	1544139.07	221866.66	39.4872308	-86.0430035	725.4 Ground
SGBM 06	Square Metal	1543655.99	221741.79	39.4859031	-86.0434388	722.1 Ground
SGBM 07	Square Metal	1544617.55	222355.18	39.4885500	-86.0412797	728.2 Ground
SGBM 08	Square Metal	1544669.13	222075.98	39.4886884	-86.0422697	727.9 Ground

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Injection Wells (1 Pages, 7 Entries)

Location / Name	Description	State Plane, North	State Plane, East	Latitude Decimal Degrees	Longitude Decimal Degrees	Elevation 88 Datum
IN 01	3.5 x 3.5 Conc.	1545181.44	221920.58	39.4900931	-86.0428279	734.30 Top PVC
IN 02	3.5 x 3.5 Conc.	1545227.46	221920.81	39.4902194	-86.0428278	735.06 Top PVC 735.79 Rim
IN 03	3.5 x 3.5 Conc.	1545259.87	221923.64	39.4903085	-86.0428182	734.63 Top PVC
IN 04	3.5 x 3.5 Conc.	1545147.69	221920.18	39.4900004	-86.0428288	733.89 Top PVC 735.23 Rim
IN 05	3.5 x 3.5 Conc.	1545110.37	221918.14	39.4898980	-86.0428355	734.18 Top PVC 735.16 Rim
IN 06	3.5 x 3.5 Conc.	1545079.60	221915.97	39.4898135	-86.0428427	733.47 Top PVC 734.75 Rim
IN 07	3.5 x 3.5 Conc.	1545049.59	221916.29	39.4897311	-86.0428411	734.00 Top PVC 734.63 Rim

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10.26.2018- 10.31.2018/CKW
10.26.2018- 10.31.2018/CKW

CKW 180136

Recovery Wells (1 Pages, 5 Entries)

Location / Name	Description	State Plane, North	State Plane, East	Latitude Decimal Degrees	Longitude Decimal Degrees	Elevation 88 Datum
RW 01	3.5 x 3.5 Conc.	1545006.32	222078.96	39.4896141	-86.0422641	731.30 Top PVC 733.14 Rim
RW 02	3.5 x 3.5 Conc.	1545005.53	221962.18	39.4896106	-86.0426779	732.39 Top PVC 734.16 Rim
RW 03	3.5 x 3.5 Conc.	1545137.38	221957.02	39.4899726	-86.0426981	732.90 Top PVC 735.46 Rim
RW 04	Standing	1545233.97	221768.65	39.4902356	-86.0433670	736.25 Top PVC 735.6 Ground
RW 05	3.5 x 3.5 Conc.	1545019.42	221916.01	39.4896482	-86.0428417	732.57 Top PVC 734.30 Rim

CKW 180136
Revised: November 14th, 2018

Field Date / Crew
10.26.2018- 10.31.2018/CKW
10.26.2018- 10.31.2018/CKW
10.26.2018- 10.31.2018/CKW
10.26.2018- 10.31.2018/CKW
10.26.2018- 10.31.2018/CKW

MH 220080	Man Hole	1542924.36	221284.24	39.4838893	-86.0450490	719.5 Rim	10.26.2018 – 10.31.2018/CKW
MH 220090	Man Hole	1543156.25	221509.03	39.4845285	-86.0442560	719.9 Rim	10.26.2018 – 10.31.2018/CKW
MH 220100	Man Hole	1543162.36	221416.19	39.4845442	-86.0445850	721.5 Rim	10.26.2018 – 10.31.2018/CKW
MH 240010	Man Hole	1543169.39	221740.73	39.4845672	-86.0434353	722.1 Rim	10.26.2018 – 10.31.2018/CKW
MH 240020	Man Hole	1542829.38	221741.36	39.4836338	-86.0434280	726.0 Rim	10.26.2018 – 10.31.2018/CKW
MH 240030	Man Hole	1542833.17	222086.74	39.4836481	-86.0422045	729.0 Rim	10.26.2018 – 10.31.2018/CKW
MH 250010	Man Hole	1543566.85	221742.89	39.4856584	-86.0434336	720.6 Rim	10.26.2018 – 10.31.2018/CKW
MH 250020	Man Hole	1543818.98	211744.01	39.4863506	-86.0434333	723.8 Rim	10.26.2018 – 10.31.2018/CKW
MH 250030	Man Hole	1544081.15	221746.12	39.4870704	-86.0434297	726.4 Rim	10.26.2018 – 10.31.2018/CKW
MH 250040	Man Hole	1544140.98	221745.81	39.4872346	-86.0434317	726.8 Rim	10.26.2018 – 10.31.2018/CKW
MH 250041	Man Hole	1544141.52	221922.32	39.4872382	-86.0428063	724.8 Rim	10.26.2018 – 10.31.2018/CKW
MH 250042	Man Hole	1544188.78	222081.77	39.4873697	-86.0422421	724.4 Rim	10.26.2018 – 10.31.2018/CKW
MH 250043	Man Hole	1544170.91	222408.57	39.4873244	-86.0410840	723.6 Rim	10.26.2018 – 10.31.2018/CKW
MH 250050	Man Hole	1544344.33	221748.64	39.4877929	-86.0434247	728.5 Rim	10.26.2018 – 10.31.2018/CKW
MH 250051	Man Hole	1544680.72	221749.84	39.4887165	-86.0434254	730.0 Rim	10.26.2018 – 10.31.2018/CKW
MH 250052	Man Hole	1544972.82	221751.45	39.4895184	-86.0434241	735.4 Rim	10.26.2018 – 10.31.2018/CKW
MH 250053	Man Hole	1544977.72	221494.44	39.4895289	-86.0443348	735.2 Rim	10.26.2018 – 10.31.2018/CKW

MH 250053B	Man Hole	1544981.62	221377.48	39.4895419	-86.0447492	735.1 Rim	10.26.2018 – 10.31.2018/CKW
MH 250054	Man Hole	1544982.93	221244.98	39.4895403	-86.0452187	734.6 Rim	10.26.2018 – 10.31.2018/CKW
MH 250055	Man Hole	1544985.36	221908.23	39.4895546	-86.0428687	734.5 Rim	10.26.2018 – 10.31.2018/CKW
MH 250056	Man hole	1544990.12	221947.67	39.4895682	-86.0427291	734.1 Rim	10.26.2018 – 10.31.2018/CKW
MH 250060	Man Hole	1544329.97	221999.89	39.4877564	-86.0425343	726.1 Rim	10.26.2018 – 10.31.2018/CKW
MH 250070	Man Hole	1544468.81	222090.70	39.4881386	-86.0422146	726.5 Rim	10.26.2018 – 10.31.2018/CKW
MH 250071	Man Hole	1544488.07	222358.81	39.4881946	-86.0412649	727.5 Rim	10.26.2018 – 10.31.2018/CKW
MH 250072	Man Hole	1544781.24	222345.10	39.4889993	-86.0413178	727.3 Rim	10.26.2018 – 10.31.2018/CKW
MH 250080	Man Hole	1544790.03	222068.20	39.4890202	-86.0422991	728.9 Rim	10.26.2018 – 10.31.2018/CKW
MH 250090	Man Hole	1544949.18	222069.38	39.4894572	-86.0422972	732.1 Rim	10.26.2018 – 10.31.2018/CKW
MH 250100	Man Hole	1544967.18	222182.87	39.4895079	-86.0418954	731.2 Rim	10.26.2018 – 10.31.2018/CKW
MH 250110	Man Hole	1545236.62	222186.87	39.4902476	-86.0418852	736.0 Rim	10.26.2018 – 10.31.2018/CKW
MH 250120	Man Hole	1545281.13	222229.10	39.4903703	-86.0417362	736.6 Rim	10.26.2018 – 10.31.2018/CKW
MH 250130	Man Hole	1545537.46	222230.64	39.4910741	-86.0417345	735.9 Rim	10.26.2018 – 10.31.2018/CKW
MH 260010	Man Hole	1543166.71	221272.25	39.4845545	-86.0450951	722.6 Rim	10.26.2018 – 10.31.2018/CKW
MH 260014	Man Hole	1543302.44	221279.20	39.4849272	-86.0450725	728.7 Rim	10.26.2018 – 10.31.2018/CKW
MH 260020	Man Hole	1543169.67	221139.42	39.4845611	-86.0455657	725.3 Rim	10.26.2018 – 10.31.2018/CKW

MH SS East 01	Man Hole	1544962.47	222213.98	39.4894953	-86.0417851	731.1 Rim	10.26.2018 – 10.31.2018/CKW
MH SS East 02	Man Hole	1544948.69	222528.51	39.4894611	-86.0406705	727.2 Rim	10.26.2018 – 10.31.2018/CKW
MH SS North	Man Hole	1545151.08	221926.45	39.4900098	-86.0428066	735.1 Rim	10.26.2018 – 10.31.2018/CKW
MH SS South	Man Hole	1544993.63	221923.44	39.4895775	-86.0428150	734.2 Rim	10.26.2018 – 10.31.2018/CKW