

APPENDIX 2.4.2 - FINAL SSO LIST					
UNITID	Project ID	Project Name	Completion Date	Lat	Long
36419	S PO WC PC10_M_01_C	Leven PS Elimination	2023	38.09243815220	-85.64847593880
MSD1019-PS	S PO WC PC10_M_01_C	Leven PS Elimination	2023	38.09249465990	-85.64850528560
27116	S PO WC PC09_M_09B_C	Caven Ave	2016	38.09785546010	-85.69248557270
MSD0133-PS	S PO WC PC09_M_09B_C	Caven Ave	2016	38.09914903630	-85.69173883420
25477	S PO WC PC03_M_01_C	Charleswood Interceptor Extension	2015	38.10466668850	-85.64950222790
25478	S PO WC PC03_M_01_C	Charleswood Interceptor Extension	2015	38.10536645630	-85.64918885720
MSD0130-PS	S PO WC PC03_M_01_C	Charleswood Interceptor Extension	2015	38.10615529960	-85.64833948440
25480	S PO WC PC03_M_01_C	Charleswood Interceptor Extension	2015	38.10720855480	-85.64836605370
25484	S PO WC PC05_M_07_C	Lantana PS I/I Investigation and Rehabilitation	2011	38.11023851780	-85.63930840990
MSD0101-PS	S PO WC PC05_M_07_C	Lantana PS I/I Investigation and Rehabilitation	2011	38.11038942010	-85.63924699940
93719	S PO WC PC05_M_07_C	Lantana PS I/I Investigation and Rehabilitation	2011	38.11039052700	-85.63930016310
88545	S CC CC MSD1025_S_03_B	Bardstown Rd PS Improvements	2027	38.11533878670	-85.57269663300
97362	S FF CC 81316_M_03_C_A	Fairmount Rd. PS Improvements	2012	38.11613814340	-85.56189007410
81316	S FF CC 81316_M_03_C_A	Fairmount Rd. PS Improvements	2012	38.11613923500	-85.56197609830
MSD1013-PS	S PO WC PC04_M_01_C	Cinderella PS Elimination	2025	38.11510371770	-85.65657127180
60679	S PO WC PC04_M_01_C	Cinderella PS Elimination	2025	38.11517761790	-85.65665327790
35309	S PO WC PC04_M_01_C	Cinderella PS Elimination	2025	38.11547721180	-85.66450502910
17724	S PO WC PC09_M_09B_C	Outer Loop & Caven Ave Wet Weather Storage	N/A	38.11994362280	-85.68182260730
70212	S PO WC PC09_M_09B_C	Outer Loop & Caven Ave Wet Weather Storage	N/A	38.12047179750	-85.68199812770
86423	S CC CC 67997_M_01_C	Little Cedar Creek Interceptor Improvements	2026	38.13251509390	-85.60262365980
67997	S CC CC 67997_M_01_C	Little Cedar Creek Interceptor Improvements	2026	38.13367326560	-85.60364633740
67999	S CC CC 67997_M_01_C	Little Cedar Creek Interceptor Improvements	2026	38.13410632450	-85.60464278790
89195	S CC CC 67997_M_01_C	Little Cedar Creek Interceptor Improvements	2026	38.13561168520	-85.60778969180
89197	S CC CC 67997_M_01_C	Little Cedar Creek Interceptor Improvements	2026	38.13632411020	-85.60833094700
MSD0180-PS	S PO WC PC06_M_01_C	Government Center PS Elimination	2011	38.13755941200	-85.62885526290
19369	S PO WC PC08_M_01_C	Lea Ann Way System Improvements	2015	38.14245564260	-85.66299744790
19360	S PO WC PC08_M_01_C	Lea Ann Way System Improvements	2015	38.14353238340	-85.66423097840
29933	S PO WC PC08_M_01_C	Lea Ann Way System Improvements	2015	38.14739791360	-85.64924565010
31083	S PO WC PC08_M_01_C	Lea Ann Way System Improvements	2015	38.14775476620	-85.64957131360
31084	S PO WC PC08_M_01_C	Lea Ann Way System Improvements	2015	38.14843334650	-85.64968954340
MSD1010-PS	S PO WC PC08_M_01_C	Lea Ann Way System Improvements	2015	38.14849417220	-85.66869941390
29943	S PO WC PC08_M_01_C	Lea Ann Way System Improvements	2015	38.14893912050	-85.65036389740
MSD1080-LS	S CC CC MSD1080_S_01_C	Running Fox PS Elimination	2010	38.15007919790	-85.60124110570
29948	S PO WC PC08_M_01_C	Lea Ann Way System Improvements	2015	38.14992600810	-85.65143269790
MSD1048-PS	S PO WC PC11_M_07_C	Edsel PS I/I Investigation & Rehabilitation	2011	38.15646914640	-85.61261986430
92098	S PO WC PC11_M_07_C	Edsel PS I/I Investigation & Rehabilitation	2011	38.15653847220	-85.61287359200
79076	S PO WC PC08_M_01_C	Lea Ann Way System Improvements	2015	38.15958604990	-85.67954919570
63095	S CC CC 70158_M_09A_C	Idlewood Inline Storage	2026	38.16367615030	-85.58083672960
63094	S CC CC 70158_M_09A_C	Idlewood Inline Storage	2026	38.16448924810	-85.58066580830
70158	S CC CC 70158_M_09A_C	Idlewood Inline Storage	2026	38.16450799410	-85.58047599150
28998	S CC CC 70158_M_09A_C	Idlewood Inline Storage	2026	38.16452691340	-85.58006322020
28984	S CC CC 70158_M_09A_C	Idlewood Inline Storage	2026	38.16471666150	-85.57965984250
08537	S MISF MF NB01_M_01_C_A1	Middle Fork Relief Interceptor, Wet Weather Storage, and Upper Middle Fork LS Diversion	2030	38.16433223680	-85.69829200420
47250	S SD MF NB03_S_07_C	Parkview Estates I/I Investigation & Rehabilitation	2011	38.16643311970	-85.67105746440
92061	S JT JT NB01A_M_03_C	Chenoweth Hills WQTC Elimination, Chenoweth Run and Chippewa PS Improvements	2014	38.17230048940	-85.55487978350
MSD0196-PS	S JT JT NB01A_M_03_C	Chenoweth Hills WQTC Elimination, Chenoweth Run and Chippewa PS Improvements	2014	38.17356797180	-85.55093476920
64096	S JT JT NB01A_M_03_C	Chenoweth Hills WQTC Elimination, Chenoweth Run and Chippewa PS Improvements	2014	38.17395045010	-85.55082875270
86052	S JT JT NB01A_M_03_C	Chenoweth Hills WQTC Elimination, Chenoweth Run and Chippewa PS Improvements	2014	38.17431096290	-85.55087439320
04699-W	S MC WC NB02_S_03_C	East Rockford PS Relocation	2012	38.17330907740	-85.82275424400
55665	S MC MF 55665_S_07_C	Hazelwood PS I/I Investigation & Rehabilitation	2011	38.17394186060	-85.79409660740
MSD0263A-PS	S JT JT NB01A_M_03_C	Chenoweth Hills WQTC Elimination, Chenoweth Run and Chippewa PS Improvements	2014	38.17931351670	-85.55886238870
94187	S FF CH NB01_S_09A_C_A	St. Rene Rd. PS Inline Storage	2014	38.18019992270	-85.55274850480
MSD0151-PS	S JT JT NB04_M_01_A	Monticello PS Elimination	2022	38.18203091810	-85.58239471110
27969	S JT JT NB04_M_01_A	Monticello PS Elimination	2022	38.18236286610	-85.58242555500
MSD0050-PS	S MC WC NB01_M_01_C_A	Shively Interceptor	2012	38.18914609870	-85.81265798800
28336	S JT JT NB02_M_01_C	Dell Rd & Charlane Pkwy Interceptor Improvements	2028	38.19251748890	-85.57726504170
104289	S JT JT NB02_M_01_C	Dell Rd & Charlane Pkwy Interceptor Improvements	2028	38.19286955730	-85.57762759700
28340	S JT JT NB02_M_01_C	Dell Rd & Charlane Pkwy Interceptor Improvements	2028	38.19313861370	-85.57709574040
28249	S JT JT NB02_M_01_C	Dell Rd & Charlane Pkwy Interceptor Improvements	2028	38.19417688760	-85.57613222680
28417	S JT JT NB02_M_01_C	Dell Rd & Charlane Pkwy Interceptor Improvements	2028	38.19422455820	-85.57267340240
28250	S JT JT NB02_M_01_C	Dell Rd & Charlane Pkwy Interceptor Improvements	2028	38.19456010060	-85.57558890030
28416	S JT JT NB02_M_01_C	Dell Rd & Charlane Pkwy Interceptor Improvements	2028	38.19470776020	-85.57315489510
IS028-SI	S JT JT NB01_M_01_C_A	Jeffersontown WQTC Elimination	2015	38.19497358890	-85.55733395570
28415	S JT JT NB02_M_01_C	Dell Rd & Charlane Pkwy Interceptor Improvements	2028	38.19552526750	-85.57336701300
28414	S JT JT NB02_M_01_C	Dell Rd & Charlane Pkwy Interceptor Improvements	2028	38.19629591680	-85.57343252260
28413	S JT JT NB02_M_01_C	Dell Rd & Charlane Pkwy Interceptor Improvements	2028	38.19680065810	-85.57316565620
28173	S JT JT NB01_M_01_C_A	Jeffersontown WQTC Elimination	2015	38.19731704450	-85.55854793290
64505	S JT JT NB01_M_01_C_A	Jeffersontown WQTC Elimination	2015	38.19891449630	-85.55934194540
13931	S SF MF 30917_M_09_A	Camp Taylor System Improvements	2032	38.19777647140	-85.71272105760
13943	S SF MF 30917_M_09_A	Camp Taylor System Improvements	2032	38.19821129220	-85.71223981400
104231	S SF MF 30917_M_09_A	Camp Taylor System Improvements	2032	38.19830019220	-85.71230747790
104223	S SF MF 30917_M_09_A	Camp Taylor System Improvements	2032	38.19893373930	-85.71265800060
MSD0047-PS	S MC WC NB01_M_01_C_A	Shively Interceptor	2012	38.19825799640	-85.81637301800
04542	S MC WC NB01_M_01_C_A	Shively Interceptor	2012	38.19829537590	-85.81636170370
44396	S SF MF 30917_M_09_A	Camp Taylor System Improvements	2032	38.20071885670	-85.71437146190
28395	S JT JT NB01_M_01_C_A	Jeffersontown WQTC Elimination	2015	38.20261934920	-85.57175382670
28392	S JT JT NB01_M_01_C_A	Jeffersontown WQTC Elimination	2015	38.20302162840	-85.57170068560
44397	S SF MF 30917_M_09_A	Camp Taylor System Improvements	2032	38.20148255270	-85.71546026990
28391	S JT JT NB01_M_01_C_A	Jeffersontown WQTC Elimination	2015	38.20339511210	-85.57126586670
28390	S JT JT NB01_M_01_C_A	Jeffersontown WQTC Elimination	2015	38.20343134740	-85.57125210390
31733	S JT JT NB01_M_01_C_A	Jeffersontown WQTC Elimination	2015	38.20348621610	-85.57367458390
04498	S MC WC NB01_M_01_C_A	Shively Interceptor	2012	38.20117624430	-85.81632811520
MSD0149-PS	S JT JT NB03_M_01_C	Raintree and Marian Ct PS Elimination (Raintree)	2012	38.20403727310	-85.58952809260
08717	S SF MF 30917_M_09_A	Camp Taylor System Improvements	2032	38.20385957540	-85.71754590160
66349	S SF MF 30917_M_09_A	Camp Taylor System Improvements	2032	38.20391779220	-85.71735307720
28711	S JT JT NB03_M_01_C	Raintree and Marian Ct PS Elimination (Marian Ct.)	2033	38.20556718360	-85.58040217440
23211	S MISF MF NB01_M_01_C_A1	Middle Fork Relief Interceptor, Wet Weather Storage, and Upper Middle Fork LS Diversion	2030	38.20465194720	-85.67944929460
23212	S MISF MF NB01_M_01_C_A1	Middle Fork Relief Interceptor, Wet Weather Storage, and Upper Middle Fork LS Diversion	2030	38.20529867460	-85.67814442890
51221	S MISF MF NB01_M_01_C_A1	Middle Fork Relief Interceptor, Wet Weather Storage, and Upper Middle Fork LS Diversion	2030	38.20549539050	-85.68097767890
28719	S JT JT NB03_M_01_C	Raintree and Marian Ct PS Elimination (Marian Ct.)	2033	38.20677135250	-85.58439580560
81814-W	S MC WC NB01_M_01_C_A	Shively Interceptor	2012	38.20449661840	-85.81574691120
51160	S MISF MF NB01_M_01_C_A1	Middle Fork Relief Interceptor, Wet Weather Storage, and Upper Middle Fork LS Diversion	2030	38.20647675140	-85.67599845360
51161	S MISF MF NB01_M_01_C_A1	Middle Fork Relief Interceptor, Wet Weather Storage, and Upper Middle Fork LS Diversion	2030	38.20703188910	-85.67490148610
36763	S SF MF 30917_M_09_A	Camp Taylor System Improvements	2032	38.20775517120	-85.71679159010
26650	S SD MF NB04_S_01_B_A	Klondike Interceptor	2014	38.20909115000	-85.64102646770
26651	S SD MF NB04_S_01_B_A	Klondike Interceptor	2014	38.20984038630	-85.63977716930
16649	S SD MF NB05_M_01_A	Sutherland Interceptor	2031	38.20953719550	-85.68784918520

25676	S SD MF NB04 S 01 B A	Klondike Interceptor	2014	38.21066280590	-85.63606543690
51594	S SD MF NB06 S 13 C	Beargrass Interceptor Rehab Ph 2	2010	38.21106859910	-85.70161163780
MSD0042-PS	S OR MF 42007 S 07 C	Sonne PS I/I Investigation & Rehabilitation	2011	38.21294265280	-85.79099871050
MSD0165-PS	S FF FF NB03 M 01 C A	Ashburton PS Improvements & Diversion	2009	38.22629744170	-85.48163667010
MSD1105-PS	S FF FF NB02 S 13 C	Eden Care PS SSO Investigation	N/A	38.22817395520	-85.54080976490
MSD0166-PS	S FF FF NB03 M 01 C A	Ashburton PS Improvements & Diversion	2009	38.22923015390	-85.48010286430
65531	S FF FF NB01 S 01 C A	Woodland Hills PS Diversion	2010	38.22925445620	-85.52826023330
33003	S FF FF NB01 S 01 C A	Woodland Hills PS Diversion	2010	38.22954791730	-85.52845109910
08935-SM	S MISF MF NB01 M 01 C A1	Middle Fork Relief Interceptor, Wet Weather Storage, and Upper Middle Fork LS Diversion	2030	38.23405263140	-85.63952529020
45835	S MISF MF NB01 M 01 C A1	Middle Fork Relief Interceptor, Wet Weather Storage, and Upper Middle Fork LS Diversion	2030	38.23451544380	-85.68505186790
IS021A-SI	S MISF MF NB01 M 01 C A1	Middle Fork Relief Interceptor, Wet Weather Storage, and Upper Middle Fork LS Diversion	2030	38.23699131910	-85.66320467160
27005	S MISF MF NB01 M 01 C A1	Middle Fork Relief Interceptor, Wet Weather Storage, and Upper Middle Fork LS Diversion	2030	38.23748940780	-85.69070450350
01793	S MI MF NB07 S 07 C	Hurstbourne I/I Investigation & Rehabilitation	2011	38.24056538020	-85.58613594630
MSD1169-LS	S FF LF NB01 S 13 C A	Lake Forest PS SSO Investigation	2012	38.24403556140	-85.48807575700
47596	S MISF MF NB01 M 01 C A1	Middle Fork Relief Interceptor, Wet Weather Storage, and Upper Middle Fork LS Diversion	2030	38.24344445840	-85.61945986670
47583	S MISF MF NB01 M 01 C A1	Middle Fork Relief Interceptor, Wet Weather Storage, and Upper Middle Fork LS Diversion	2030	38.24458030720	-85.61485062980
02933	S MISF MF NB01 M 01 C A1	Middle Fork Relief Interceptor, Wet Weather Storage, and Upper Middle Fork LS Diversion	2030	38.24615679640	-85.60918489800
02932	S MISF MF NB01 M 01 C A1	Middle Fork Relief Interceptor, Wet Weather Storage, and Upper Middle Fork LS Diversion	2030	38.24632732550	-85.60822734770
02935	S MISF MF NB01 M 01 C A1	Middle Fork Relief Interceptor, Wet Weather Storage, and Upper Middle Fork LS Diversion	2030	38.24655939970	-85.61151119710
90700	S MISF MF NB01 M 01 C A1	Middle Fork Relief Interceptor, Wet Weather Storage, and Upper Middle Fork LS Diversion	2030	38.24669392850	-85.60542280200
47593	S MISF MF NB01 M 01 C A1	Middle Fork Relief Interceptor, Wet Weather Storage, and Upper Middle Fork LS Diversion	2030	38.24742312650	-85.60592648900
47604	S MISF MF NB01 M 01 C A1	Middle Fork Relief Interceptor, Wet Weather Storage, and Upper Middle Fork LS Diversion	2030	38.24780533880	-85.60491174640
47603	S MISF MF NB01 M 01 C A1	Middle Fork Relief Interceptor, Wet Weather Storage, and Upper Middle Fork LS Diversion	2030	38.24850050430	-85.60465068440
MSD0057-LS	S MI MF NB06 M 01 A A	Anchor Estates PS Elimination	2016	38.25607717370	-85.53658899510
01106	S MI MF NB06 M 01 A A	Anchor Estates PS Elimination	2011	38.25586850640	-85.56121652080
00056-W	S MI MF NB06 M 01 A A	Anchor Estates PS Elimination	2016	38.25721510780	-85.54362900830
00746	S MI MF NB06 M 01 A A	Anchor Estates PS Elimination	2016	38.25730902680	-85.54354471890
41416	S OR MF NB01 M 01 B	Mellwood System Improvements & PS Elimination	2030	38.26244353120	-85.67576035460
96020	S OR MF NB02 S 13 C	Leland Rd SSO Investigation	N/A	38.26292071760	-85.65542031670
41374	S OR MF NB01 M 01 B	Mellwood System Improvements & PS Elimination	2030	38.26359182130	-85.67713073950
26752	S OR MF NB01 M 01 B	Mellwood System Improvements & PS Elimination	2030	38.26382645250	-85.67718369470
MSD0010-PS	S OR MF NB01 M 01 B	Mellwood System Improvements & PS Elimination	2030	38.26466858770	-85.68351949530
MSD0007-PS	S OR MF NB01 M 01 B	Mellwood System Improvements & PS Elimination	2030	38.26665705660	-85.67932307090
24152-W	S OR MF NB01 M 01 B	Mellwood System Improvements & PS Elimination	2030	38.27144832960	-85.66733528550
MSD0024-PS	S OR MF NB01 M 01 B	Mellwood System Improvements & PS Elimination	2030	38.27145979150	-85.66734495000
62418	S MI MF NB04 M 03 B	Goose Creek PS Improvements & Wet Weather Storage	2034	38.27481950240	-85.60536803240
46891	S MI MF NB04 M 03 B	Goose Creek PS Improvements & Wet Weather Storage	2034	38.27495443970	-85.60558922430
105936	S MI MF NB04 M 03 B	Goose Creek PS Improvements & Wet Weather Storage	2034	38.27583390080	-85.60635727250
MSD0199-LS	S FF BT NB01 S 09A C A	Lucas Ln PS Inline Storage	2023	38.27721391290	-85.52629216320
91629	S MI MF NB04 M 03 B	Goose Creek PS Improvements & Wet Weather Storage	2034	38.27652300920	-85.60488320880
91630	S MI MF NB04 M 03 B	Goose Creek PS Improvements & Wet Weather Storage	2034	38.27700845140	-85.60403837710
MSD0023-PS	S OR MF NB01 M 01 B	Mellwood System Improvements & PS Elimination	2012	38.27603385440	-85.69304808660
24472	S OR MF NB01 M 01 B	Mellwood System Improvements & PS Elimination	2012	38.27643054200	-85.69380470230
43472	S MI MF NB04 M 03 B	Goose Creek PS Improvements & Wet Weather Storage	2034	38.28519057690	-85.59771565100
40870	S OR MF NB04 M 03 B B	ORFM System Improvements	2016	38.28525260290	-85.67938065440
40871	S OR MF NB04 M 03 B B	ORFM System Improvements	2016	38.28536908710	-85.67914136220
40872	S OR MF NB04 M 03 B B	ORFM System Improvements	2016	38.28542232880	-85.67903435260
MSD0193-PS	S OR MF NB04 M 03 B B	ORFM System Improvements	2016	38.28897153090	-85.64296643360
MSD0123-PS	S OR MF NB04 M 03 B B	ORFM System Improvements	2016	38.29160825470	-85.62732837380
22436	S OR MF NB04 M 03 B B	ORFM System Improvements	2016	38.29169481460	-85.62749351380
MSD1044-PS	S OR MF NB04 M 03 B B	ORFM System Improvements	2016	38.29279296860	-85.65572467180
MSD0095-PS	S OR MF NB03 S 07 C	Derington Ct. PS I/I Investigation & Rehabilitation	2012	38.29469124310	-85.61086650220
MSD0183-PS	S OR MF NB04 M 03 B B	ORFM System Improvements	2016	38.29659712300	-85.64509801900
MSD1085-PS	S HC HC MSD1085 S 03 A	Kavanaugh Rd PS Improvements	2024	38.31507616750	-85.47216195050
65635	S OR MF NB04 M 03 B B	ORFM System Improvements	2016	38.31506069410	-85.61961110100
65633	S OR MF NB04 M 03 B B	ORFM System Improvements	2016	38.31509316430	-85.61976941660
42680	S OR MF NB04 M 03 B B	ORFM System Improvements	2016	38.31513057390	-85.61973616310
MSD0192-PS	S OR MF NB04 M 03 B B	ORFM System Improvements	2016	38.31524375870	-85.61963861220
108958	S HC HC MSD1086 M 07 C A	Floydsburg Rd. I/I Investigation and Rehabilitation	2010	38.32013651460	-85.46824591160
108957	S HC HC MSD1086 M 07 C A	Floydsburg Rd. I/I Investigation and Rehabilitation	2010	38.32029584140	-85.46833012610
108956	S HC HC MSD1086 M 07 C A	Floydsburg Rd. I/I Investigation and Rehabilitation	2010	38.32037440910	-85.46841033980
90776	S HC HC MSD1086 M 07 C A	Floydsburg Rd. I/I Investigation and Rehabilitation	2010	38.32048667390	-85.46855467190
MSD1086-PS	S HC HC MSD1086 M 07 C A	Floydsburg Rd. I/I Investigation and Rehabilitation	2010	38.32055154110	-85.46830389180
MSD1063-PS	S OR MF NB04 M 03 B B	Prospect WQTC Elimination & Harrods Creek PS	2015	38.33600115910	-85.60431837450
62769	S HC HN NB03 S 09A A A	Fox Harbor Inline Storage	N/A	38.33611969220	-85.61266969750
91087	S HC HC MSD1082 S 09A C	Meadow Stream PS Inline Storage	2012	38.33927894430	-85.50468087990
MSD1082-PS	S HC HC MSD1082 S 09A C	Meadow Stream PS Inline Storage	2012	38.33992027010	-85.50510359580
MSD0292	S OR MF NB04 M 03 B B	ORFM System Improvements	2015	38.33962989060	-85.59985486880
MSD1055-LS	S HC HN NB02 S 09A C B	Gunpowder PS Inline Storage	2024	38.34183067940	-85.61398941720
MSD1065-PS	S HC HS NB01 S 03 C A	Fairway View PS Improvement	2012	38.34834853660	-85.59606066830
MSD1060-LS	S HC HN NB01 S 03 C A	Riding Ridge PS Improvements	2014	38.34852346260	-85.60234645770
MSD0196-PS	S JT JT NB01A M 03 C	Chenoweth Hills WQTC Elimination, Chenoweth Run and Chippewa PS Improvements	2014	38.17356797180	-85.55093476920
47593	S MISF MF NB01 M 01 C A1	Middle Fork Relief Interceptor, Wet Weather Storage, and Upper Middle Fork LS Diversion	2030	38.24742312650	-85.60592648900
MSD0123-PS	S OR MF NB04 M 03 B B	ORFM System Improvements	2016	38.29160825470	-85.62732837380
MSD0183-PS	S OR MF NB04 M 03 B B	ORFM System Improvements	2016	38.29659712300	-85.64509801900
MSD1082-PS	S HC HC MSD1082 S 09A C	Meadow Stream PS Inline Storage	2012	38.33992027010	-85.50510359580
32688		Derek R Guthrie WQTC	2012	38.07512918830	-85.89083155250
32682		Derek R Guthrie WQTC	2012	38.08153033780	-85.88931284070
MSD0277		Derek R Guthrie WQTC	2012	38.08558471870	-85.89395853870
22370		Derek R Guthrie WQTC	2012	38.09463952970	-85.88798970140
61683		Overflows only occur beyond MSD maximum level of protection	N/A	38.11243774540	-85.69925714920
22385		Derek R Guthrie WQTC	2012	38.11237210930	-85.87857722060
59169		Derek R Guthrie WQTC	2012	38.11677015550	-85.88086400050
MSD0271		Northern Ditch Diversion Interceptor	2011	38.13670296360	-85.76072014200
49647		Southeastern Diversion Structure and Interceptor / Buechel Branch Interceptor Rehab	2013	38.18699799800	-85.66044971840
08427		Southeastern Diversion Structure and Interceptor / Buechel Branch Interceptor Rehab	2013	38.18755619610	-85.66080155310
30702		Southeastern Diversion Structure and Interceptor / Buechel Branch Interceptor Rehab	2013	38.18753324980	-85.66342617840
63779		Southeastern Diversion Structure and Interceptor / Buechel Branch Interceptor Rehab	2013	38.18756881750	-85.66082382410
30701		Southeastern Diversion Structure and Interceptor / Buechel Branch Interceptor Rehab	2013	38.18754584400	-85.66338405450
08426		Southeastern Diversion Structure and Interceptor / Buechel Branch Interceptor Rehab	2013	38.18769335660	-85.66065521720
08431		Southeastern Diversion Structure and Interceptor / Buechel Branch Interceptor Rehab	2013	38.18768634050	-85.66276007770
08430		Southeastern Diversion Structure and Interceptor / Buechel Branch Interceptor Rehab	2013	38.18775662400	-85.66267321750
30681		Southeastern Diversion Structure and Interceptor	2013	38.19300385000	-85.67119496300
30680		Southeastern Diversion Structure and Interceptor	2013	38.19377346300	-85.66996112050
72571-X		Southeastern Diversion Structure and Interceptor	2011	38.19462274650	-85.67260850670
49673		Hikes Lane Interceptor & Highgate Springs PS	2012	38.19905186550	-85.66007927710
49672		Hikes Lane Interceptor & Highgate Springs PS	2012	38.19946118340	-85.66083233340
18298		Hikes Lane Interceptor & Highgate Springs PS	2012	38.20041737500	-85.66207922160
18302		Hikes Lane Interceptor & Highgate Springs PS	2012	38.20279800420	-85.66000318130

18134		Hikes Lane Interceptor & Highgate Springs PS	2012	38.20363740120	-85.65644988490
18318-W		Hikes Lane Interceptor & Highgate Springs PS	2012	38.20395317690	-85.65744448960
49236		Hikes Lane Interceptor & Highgate Springs PS	2012	38.20579425780	-85.64912026110
49224		Hikes Lane Interceptor & Highgate Springs PS	2012	38.20774056600	-85.65197339970
18471		Hikes Lane Interceptor & Highgate Springs PS	2012	38.20903207690	-85.64842751700
MSD0012-PS		Hikes Lane Interceptor & Highgate Springs PS	2012	38.20934794940	-85.64514397240
18434		Hikes Lane Interceptor & Highgate Springs PS	2012	38.20992843740	-85.64610530670
18483		Hikes Lane Interceptor & Highgate Springs PS	2012	38.21125521380	-85.65052655740
18505		Hikes Lane Interceptor & Highgate Springs PS	2012	38.21271990100	-85.65266808540
18595		Hikes Lane Interceptor & Highgate Springs PS	2012	38.21639344920	-85.65106866260
16556		N/A	2008	38.21977676880	-85.67372217890
17571		Hikes Lane Interceptor & Highgate Springs PS	2009	38.22031567590	-85.66092301530
MSD0294		Floyds Fork WQTC Expansion Phase 2 (Capital Project)	2015	38.22349743990	-85.46908987440
97806		Floyds Fork WQTC Expansion Phase 2 (Capital Project)	2015	38.22508289020	-85.47343552910
21156		Beechwood Village Sanitary Sewer Replacement	2010	38.25083743220	-85.62819548140
21101		Beechwood Village Sanitary Sewer Replacement	2010	38.25139652330	-85.63491808480
21153		Beechwood Village Sanitary Sewer Replacement	2010	38.25199973830	-85.62879481720
21061		Beechwood Village Sanitary Sewer Replacement	2010	38.25235672300	-85.63336850190
21089		Beechwood Village Sanitary Sewer Replacement	2010	38.25328470270	-85.62756662980
21103		Sinking Fork Relief Sewer	2009	38.25373878030	-85.63460886120
63319		Sinking Fork Relief Sewer	2009	38.25640096610	-85.62189754200
25012		Sinking Fork Relief Sewer	2009	38.25800965530	-85.62321176010
MSD0039-PS		Woodlawn Road PS Relocation (Capital Project)	2009	38.26343266030	-85.62825868500
MSD0209A-PS		Berrytown Interceptor (Capital Project)	2015	38.26523379610	-85.51929144000
21506		Woodlawn Road PS Relocation (Capital Project)	2009	38.26439556130	-85.62797174710
30520		Hite Creek WQTC Influent PS Replacement (Capital Project)	2015	38.32021466890	-85.55426031410
11877		Hite Creek WQTC Influent PS Replacement (Capital Project)	2015	38.32215700300	-85.55435833120