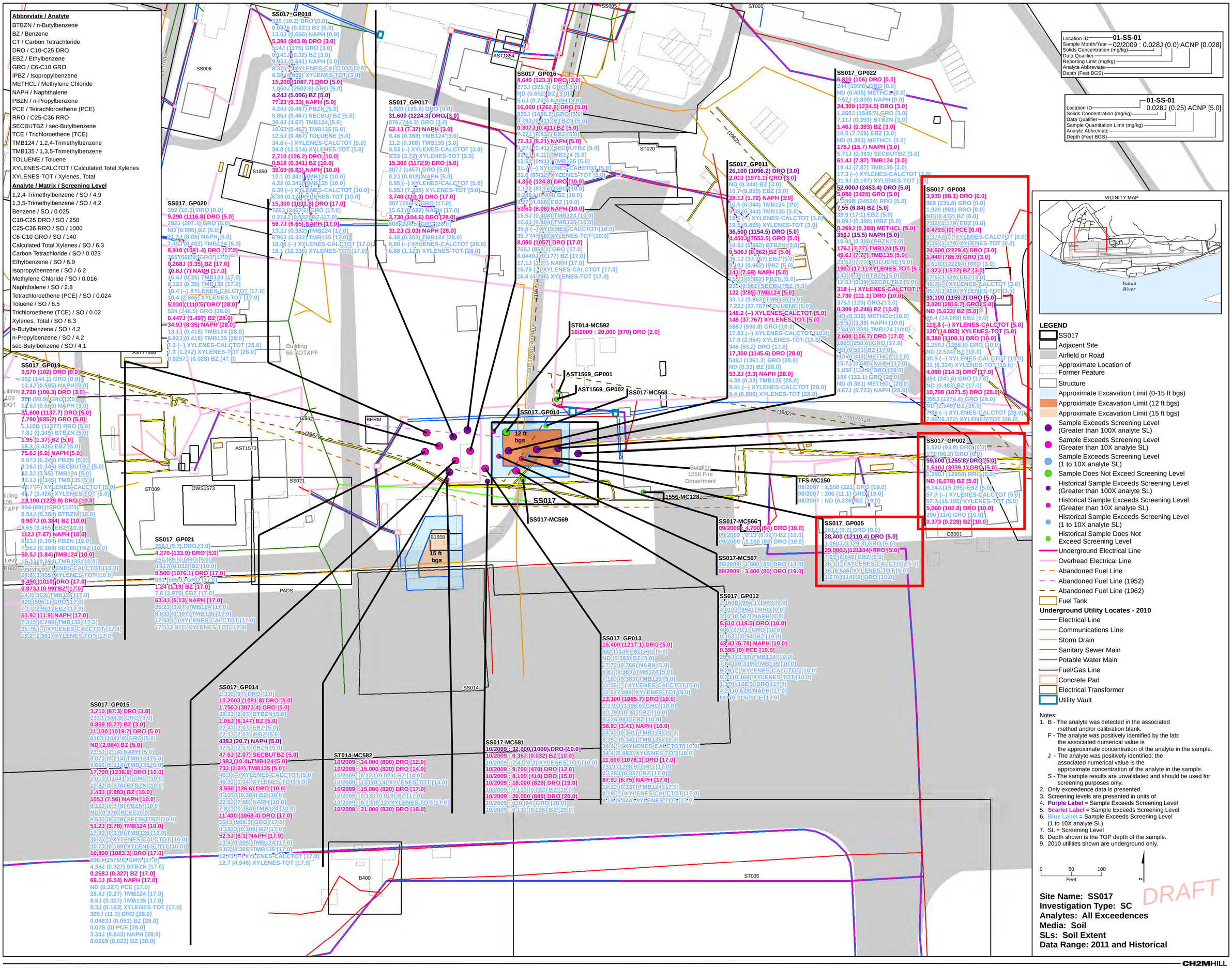
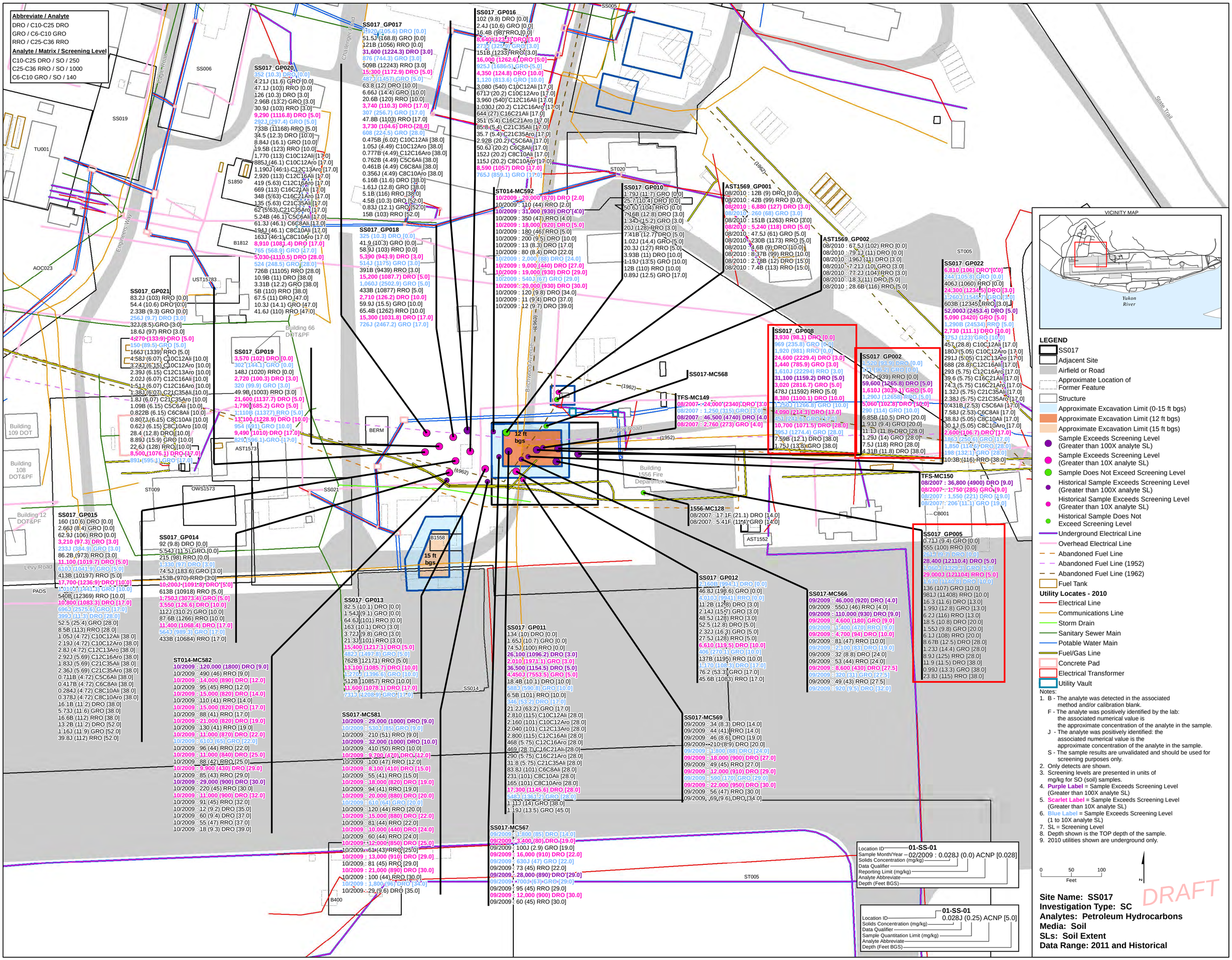
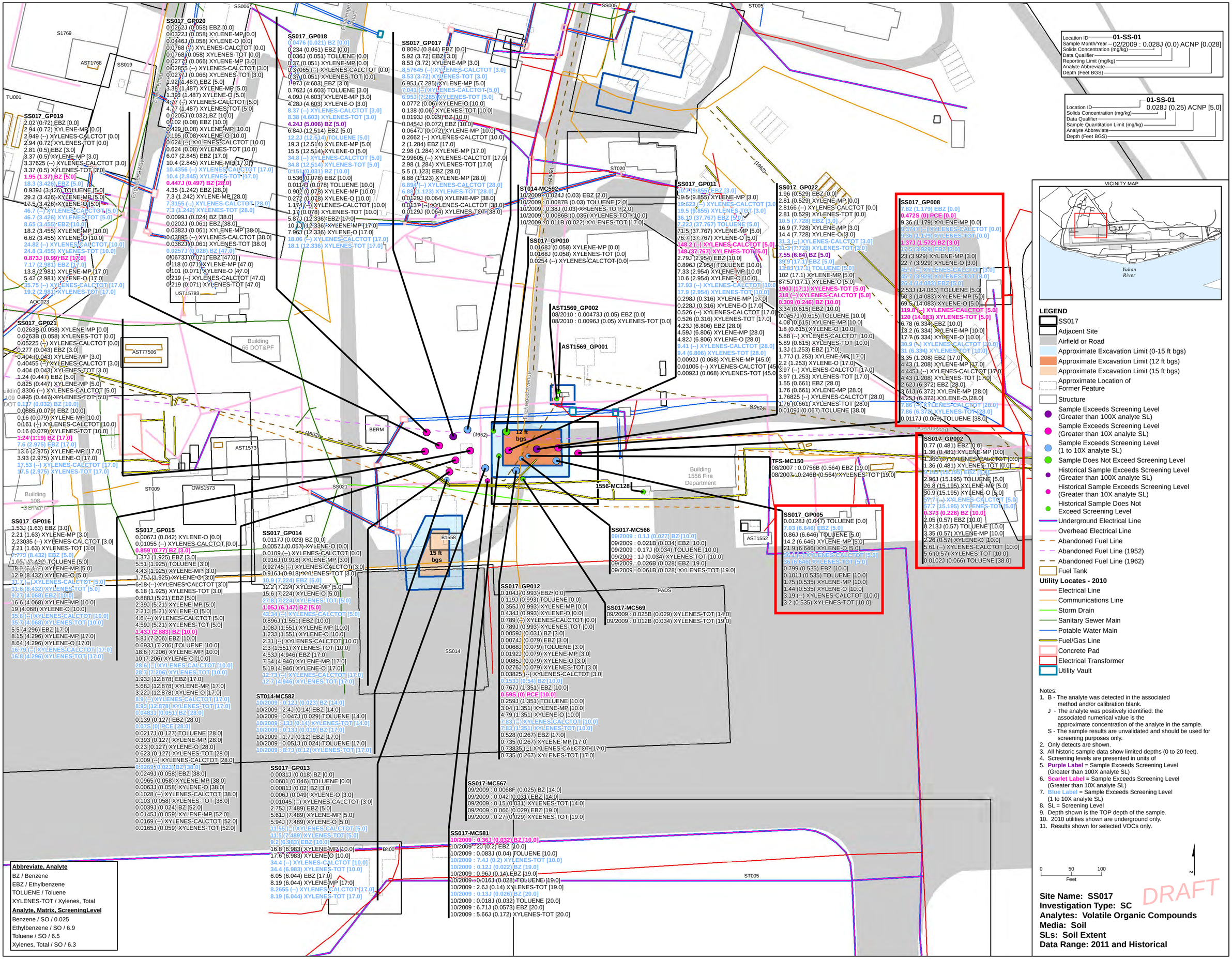

Abbreviate / Analyte
BTBZN / n-Butylbenzene
BZ / Benzene
CT / Carbon Tetrachloride
DRO / C10-C25 DRO
EBZ / Ethylbenzene
GRO / C6-C10 GRO
IPBZ / Isopropylbenzene
METHCL / Methylene Chloride
NAPH / Naphthalene
PBZN / n-Propylbenzene
PCE / Tetrachloroethene (PCE)
RRO / C25-C36 RRO
SECBUTBZ / sec-Butylbenzene
TCE / Trichloroethene (TCE)
TMB124 / 1,2,4-Trimethylbenzene
TMB135 / 1,3,5-Trimethylbenzene
TOLUENE / Toluene
XYLENES-CALCTOT / Calculated Total Xylenes
XYLENES-TOT / Xylenes, Total
Analyte / Matrix / Screening Level
1,2,4-Trimethylbenzene / SO / 4.9
1,3,5-Trimethylbenzene / SO / 4.2
Benzene / SO / 0.025
C10-C25 DRO / SO / 250
C25-C36 RRO / SO / 1000
C6-C10 GRO / SO / 140
Calculated Total Xylenes / SO / 6.3
Carbon Tetrachloride / SO / 0.023
Ethylbenzene / SO / 6.9
Isopropylbenzene / SO / 6.2
Methylene Chloride / SO / 0.016
Naphthalene / SO / 2.8
Tetrachloroethene (PCE) / SO / 0.024
Toluene / SO / 6.5
Trichloroethene (TCE) / SO / 0.02
Xylenes, Total / SO / 6.3
n-Butylbenzene / SO / 4.2
n-Propylbenzene / SO / 4.2
sec-Butylbenzene / SO / 4.1
Location ID 01-SS-01
Sample Month/Year 02/2009 : 0.028J (0.0) ACNP [0.028]
Solids Concentration (mg/kg)
Data Qualifier
Reporting Limit (mg/kg)
Analyte Abbreviate
Depth (Feet BGS)
Location ID 01-SS-01
Solids Concentration (mg/kg) 0.028J (0.25) ACNP [5.0]
Data Qualifier
Sample Quantitation Limit (mg/kg)
Analyte Abbreviate
Depth (Feet BGS)
VICINITY MAP
Yukon River
LEGEND
SS017
Adjacent Site
Airfield or Road
Approximate Location of Former Feature
Structure
Approximate Excavation Limit (0-15 ft bgs)
Approximate Excavation Limit (12 ft bgs)
Approximate Excavation Limit (15 ft bgs)
Sample Exceeds Screening Level (Greater than 100X analyte SL)
Sample Exceeds Screening Level (Greater than 10X analyte SL)
Sample Exceeds Screening Level (1 to 10X analyte SL)
Sample Does Not Exceed Screening Level
Historical Sample Exceeds Screening Level (Greater than 100X analyte SL)
Historical Sample Exceeds Screening Level (Greater than 10X analyte SL)
Historical Sample Exceeds Screening Level (1 to 10X analyte SL)
Historical Sample Does Not Exceed Screening Level
Underground Electrical Line
Overhead Electrical Line
Abandoned Fuel Line
Abandoned Fuel Line (1952)
Abandoned Fuel Line (1962)
Fuel Tank
Underground Utility Locates - 2010
Electrical Line
Communications Line
Storm Drain
Sanitary Sewer Main
Potable Water Main
Fuel/Gas Line
Concrete Pad
Electrical Transformer
Utility Vault
Notes:
1. B - The analyte was detected in the associated method and/or calibration blank.
F - The analyte was positively identified by the lab: the associated numerical value is the approximate concentration of the analyte in the sample.
J - The analyte was positively identified: the associated numerical value is the approximate concentration of the analyte in the sample.
S - The sample results are unvalidated and should be used for screening purposes only.
2. Only exceedence data is presented.
3. Screening levels are presented in units of
4. Purple Label = Sample Exceeds Screening Level
5. Scarlet Label = Sample Exceeds Screening Level
6. Blue Label = Sample Exceeds Screening Level (1 to 10X analyte SL)
7. SL = Screening Level
8. Depth shown is the TOP depth of the sample.
9. 2010 utilities shown are underground only.
0 50 100
Feet
N
DRAFT
Site Name: SS017
Investigation Type: SC
Analytes: All Exceedences
Media: Soil
SLs: Soil Extent
Data Range: 2011 and Historical
SS017~GP018
325 (10.3) DRO [0.0]
0.0476 (0.021) BZ [0.0]
13.5J (0.656) NAPH [0.0]
5,390 (943.9) DRO [3.0]
514J (1175) GRO [3.0]
0.141J (0.32) BZ [3.0]
9.95J (0.641) NAPH [3.0]
8.37 (--) XYLENES-CALCTOT [3.0]
8.38 (4.603) XYLENES-TOT [3.0]
15,200 (1087.7) DRO [5.0]
1,060J (2502.9) GRO [5.0]
4.24J (5.006) BZ [5.0]
77.2J (9.33) NAPH [5.0]
4.24J (0.467) PBZN [5.0]
5.86J (0.467) SECBUTBZ [5.0]
39.6J (4.67) TMB124 [5.0]
18.6J (0.467) TMB135 [5.0]
12.5J (0.467) TOLUENE [5.0]
34.8 (--) XYLENES-CALCTOT [5.0]
34.8 (12.514) XYLENES-TOT [5.0]
2,710 (126.2) DRO [10.0]
0.518 (0.341) BZ [10.0]
39.6J (6.81) NAPH [10.0]
10.1 (0.341) TMB124 [10.0]
4.22 (0.341) TMB135 [10.0]
6.39 (--) XYLENES-CALCTOT [10.0]
6.39 (0.12) XYLENES-TOT [10.0]
15,300 (1031.8) DRO [17.0]
726J (2457.2) GRO [17.0]
0.214J (0.332) BZ [17.0]
56.7J (6.65) NAPH [17.0]
13.2J (0.332) TMB124 [17.0]
6.96J (0.332) TMB135 [17.0]
18.06 (--) XYLENES-CALCTOT [17.0]
18.1 (12.336) XYLENES-TOT [17.0]
SS017~GP017
1,920 (105.6) DRO [0.0]
31,600 (1224.3) DRO [3.0]
876 (744.3) GRO [3.0]
62.1J (7.37) NAPH [3.0]
9.46 (0.368) TMB124 [3.0]
11.2 (0.368) TMB135 [3.0]
8.53 (--) XYLENES-CALCTOT [3.0]
8.53 (3.72) XYLENES-TOT [3.0]
15,300 (1172.9) DRO [5.0]
487J (1457) GRO [5.0]
8.2J (0.818) NAPH [5.0]
6.95 (--) XYLENES-CALCTOT [5.0]
6.95J (7.285) XYLENES-TOT [5.0]
3,740 (110.3) DRO [17.0]
307 (2567.7) GRO [17.0]
15.6J (0.682) NAPH [17.0]
3,730 (104.6) DRO [28.0]
608J (2245.5) GRO [28.0]
31.2J (3.03) NAPH [28.0]
6.48 (0.303) TMB124 [28.0]
6.88 (--) XYLENES-CALCTOT [28.0]
6.88 (1.123) XYLENES-TOT [28.0]
SS017_GP016
8,640 (123.3) DRO [3.0]
273J (325.9) GRO [3.0]
ND (0.652) BZ [3.0]
5.6J (0.703) NAPH [3.0]
16,000 (1262.6) DRO [5.0]
925J (1686.5) GRO [5.0]
4.79J (0.411) BTBZN [5.0]
0.307J (0.411) BZ [5.0]
7.77J (8.432) EBZ [5.0]
72.3J (8.21) NAPH [5.0]
4.27J (0.411) SECBUTBZ [5.0]
31.1J (4.11) TMB124 [5.0]
13.5J (0.411) TMB135 [5.0]
31.7 (--) XYLENES-CALCTOT [5.0]
31.6 (8.432) XYLENES-TOT [5.0]
4,350 (124.8) DRO [10.0]
1,120 (813.6) GRO [10.0]
0.293J (0.404) BZ [10.0]
9.27 (4.068) EBZ [10.0]
52.6J (8.08) NAPH [10.0]
15.5J (0.404) TMB124 [10.0]
10.6J (0.404) TMB135 [10.0]
35.6 (--) XYLENES-CALCTOT [10.0]
35.7 (4.068) XYLENES-TOT [10.0]
8,590 (1057) DRO [17.0]
765J (859.1) GRO [17.0]
0.044J (0.177) BZ [17.0]
17.1J (1.77) NAPH [17.0]
16.79 (--) XYLENES-CALCTOT [17.0]
16.8 (4.296) XYLENES-TOT [17.0]
SS017_GP022
6,810 (106) DRO [0.0]
244 (105.8) GRO [0.0]
ND (0.405) METHCL [0.0]
7.52J (0.809) NAPH [0.0]
24,300 (1234.5) DRO [3.0]
1,260J (1545.7) GRO [3.0]
7.11J (0.393) BTBZN [3.0]
1.46J (0.393) BZ [3.0]
10.5 (7.728) EBZ [3.0]
ND (0.393) METHCL [3.0]
176J (15.7) NAPH [3.0]
5.71J (0.393) SECBUTBZ [3.0]
61.4J (7.87) TMB124 [3.0]
19.4J (7.87) TMB135 [3.0]
17.3 (--) XYLENES-CALCTOT [3.0]
31.9J (0.197) XYLENES-TOT [3.0]
52,000J (2453.4) DRO [5.0]
5,090 (3420) GRO [5.0]
1,290B (24534) RRO [5.0]
7.55 (6.84) BZ [5.0]
39.9 (17.1) EBZ [5.0]
8.09J (0.388) IPBZ [5.0]
0.269J (0.388) METHCL [5.0]
350J (15.5) NAPH [5.0]
10.9J (0.388) PBZN [5.0]
176J (7.77) TMB124 [5.0]
49.6J (7.77) TMB135 [5.0]
23.5J (7.77) TOLUENE [5.0]
190J (17.1) XYLENES-TOT [5.0]
14J (0.39) BTBZN [5.0]
12.5J (0.39) SECBUTBZ [5.0]
318 (--) XYLENES-CALCTOT [5.0]
2,730 (111.1) DRO [10.0]
375J (123) GRO [10.0]
0.309 (0.246) BZ [10.0]
ND (0.339) METHCL [10.0]
19.5J (3.39) NAPH [10.0]
7.44 (0.339) TMB124 [10.0]
2,600 (106.7) DRO [17.0]
186J (250.6) GRO [17.0]
ND (0.501) BZ [17.0]
ND (0.342) METHCL [17.0]
15.7J (0.585) NAPH [17.0]
1,850 (114.6) DRO [28.0]
198 (132.1) GRO [28.0]
ND (0.361) METHCL [28.0]
4.67J (0.723) NAPH [28.0]
SS017_GP011
26,100 (1096.2) DRO [3.0]
2,010 (1971.1) GRO [3.0]
ND (0.344) BZ [3.0]
10.7 (9.855) EBZ [3.0]
28.1J (1.72) NAPH [3.0]
10.5 (0.344) TMB124 [3.0]
9.28 (0.344) TMB135 [3.0]
19.5 (--) XYLENES-CALCTOT [3.0]
19.5 (9.855) XYLENES-TOT [3.0]
36,500 (1154.5) DRO [5.0]
4,450J (7553.5) GRO [5.0]
19.9J (0.962) BTBZN [5.0]
0.506J (0.962) BZ [5.0]
36.1J (37.767) EBZ [5.0]
9.19J (0.962) IPBZ [5.0]
141 (7.69) NAPH [5.0]
15.7J (0.962) PBZN [5.0]
23.1J (0.962) SECBUTBZ [5.0]
122 (3.85) TMB124 [5.0]
33.1J (0.962) TMB135 [5.0]
7.22J (37.767) TOLUENE [5.0]
148.2 (--) XYLENES-CALCTOT [5.0]
148 (37.767) XYLENES-TOT [5.0]
588J (590.8) GRO [10.0]
17.93 (--) XYLENES-CALCTOT [10.0]
17.9 (2.954) XYLENES-TOT [10.0]
346 (53.2) DRO [17.0]
17,300 (1145.6) DRO [28.0]
548J (1361.2) GRO [28.0]
ND (0.33) BZ [28.0]
53.2J (3.3) NAPH [28.0]
4.38 (0.33) TMB135 [28.0]
9.41 (--) XYLENES-CALCTOT [28.0]
9.4 (6.806) XYLENES-TOT [28.0]
SS017_GP008
3,930 (98.1) DRO [0.0]
969 (235.8) GRO [0.0]
1,920 (981) RRO [0.0]
ND (0.472) BZ [0.0]
7.82 (1.179) EBZ [0.0]
0.472S (0) PCE [0.0]
9.3747 (--) XYLENES-CALCTOT [0.0]
9.36 (1.179) XYLENES-TOT [0.0]
24,600 (2229.4) DRO [3.0]
1,440 (785.9) GRO [3.0]
1,610J (22294) RRO [3.0]
1.37J (1.572) BZ [3.0]
17.5 (3.929) EBZ [3.0]
45.7 (--) XYLENES-CALCTOT [3.0]
45.7 (3.929) XYLENES-TOT [3.0]
31,100 (1159.2) DRO [5.0]
3,020 (2816.7) GRO [5.0]
ND (5.633) BZ [5.0]
26.4 (14.083) EBZ [5.0]
119.8 (--) XYLENES-CALCTOT [5.0]
120 (14.083) XYLENES-TOT [5.0]
8,380 (1100.1) DRO [10.0]
1,250J (1266.8) GRO [10.0]
ND (2.534) BZ [10.0]
30.9 (--) XYLENES-CALCTOT [10.0]
31 (6.334) XYLENES-TOT [10.0]
4,090 (214.3) DRO [17.0]
451 (241.6) GRO [17.0]
ND (0.483) BZ [17.0]
10,700 (1071.5) DRO [28.0]
395J (1274.4) GRO [28.0]
ND (2.549) BZ [28.0]
7.86 (--) XYLENES-CALCTOT [28.0]
7.86 (6.372) XYLENES-TOT [28.0]
SS017_GP020
352 (10.3) DRO [0.0]
9,290 (1116.8) DRO [5.0]
292J (297.4) GRO [5.0]
ND (0.595) BZ [5.0]
21.3J (8.05) NAPH [5.0]
7.45J (0.402) TMB124 [5.0]
8,910 (1081.4) DRO [17.0]
765 (568.9) GRO [17.0]
0.268J (0.35) BZ [17.0]
70.8J (7) NAPH [17.0]
16.4J (0.35) TMB124 [17.0]
9.12J (0.35) TMB135 [17.0]
10.4 (--) XYLENES-CALCTOT [17.0]
10.4 (2.845) XYLENES-TOT [17.0]
5,030 (1110.5) DRO [28.0]
524 (248.5) GRO [28.0]
0.447J (0.497) BZ [28.0]
34.9J (8.35) NAPH [28.0]
13.1J (0.418) TMB124 [28.0]
6.82J (0.418) TMB135 [28.0]
7.3 (--) XYLENES-CALCTOT [28.0]
7.3 (1.242) XYLENES-TOT [28.0]
0.0257J (0.028) BZ [47.0]
SS017_GP019
3,570 (102) DRO [0.0]
302 (144.1) GRO [0.0]
13.4J (0.585) NAPH [0.0]
2,720 (100.3) DRO [3.0]
57J (99.9) GRO [3.0]
12.5J (0.585) NAPH [3.0]
21,600 (1137.7) DRO [5.0]
1,790 (685.2) GRO [5.0]
1,110B (11377) RRO [5.0]
7.8J (0.345) BTBZN [5.0]
1.95 (1.37) BZ [5.0]
18.3 (3.426) EBZ [5.0]
75.6J (6.9) NAPH [5.0]
6.67J (0.345) PBZN [5.0]
8.16J (0.345) SECBUTBZ [5.0]
32.3J (3.45) TMB124 [5.0]
13.1J (0.345) TMB135 [5.0]
46.7 (--) XYLENES-CALCTOT [5.0]
46.7 (3.426) XYLENES-TOT [5.0]
13,100 (1229.9) DRO [10.0]
954 (691) GRO [10.0]
8.54J (0.384) BTBZN [10.0]
0.907J (0.384) BZ [10.0]
8.65 (3.455) EBZ [10.0]
112J (7.67) NAPH [10.0]
6.23J (0.384) PBZN [10.0]
7.56J (0.384) SECBUTBZ [10.0]
50.5J (3.84) TMB124 [10.0]
13.1J (0.384) TMB135 [10.0]
46.7 (--) XYLENES-CALCTOT [10.0]
24.8 (3.455) XYLENES-TOT [10.0]
9,490 (1010) DRO [17.0]
0.873J (0.99) BZ [17.0]
14J (0.353) TMB124 [17.0]
829 (596.1) GRO [17.0]
7.17 (2.981) EBZ [17.0]
51.9J (11.9) NAPH [17.0]
7.31J (0.298) TMB135 [17.0]
35.75 (--) XYLENES-CALCTOT [17.0]
19.2 (2.981) XYLENES-TOT [17.0]
SS017_GP021
256J (9.7) DRO [3.0]
4,270 (133.9) DRO [5.0]
150 (89.5) GRO [5.0]
0.117 (0.032) BZ [10.0]
8,500 (1076.1) DRO [17.0]
891 (595.1) GRO [17.0]
1.24 (1.19) BZ [17.0]
7.6 (2.975) EBZ [17.0]
63.4J (6.13) NAPH [17.0]
26.2J (3.07) TMB124 [17.0]
8.63J (0.307) TMB135 [17.0]
17.53 (--) XYLENES-CALCTOT [17.0]
17.5 (2.975) XYLENES-TOT [17.0]
SS017_GP014
1,330 (97) DRO [3.0]
10,200J (1091.8) DRO [5.0]
1,750J (3073.4) GRO [5.0]
39.2J (2.07) BTBZN [5.0]
1.05J (6.147) BZ [5.0]
22.4J (2.07) EBZ [5.0]
22.3J (2.07) IPBZ [5.0]
438J (20.7) NAPH [5.0]
37.5J (2.07) PBZN [5.0]
47.6J (2.07) SECBUTBZ [5.0]
198J (10.4) TMB124 [5.0]
73J (2.07) TMB135 [5.0]
46.3 (--) XYLENES-CALCTOT [5.0]
46.3J (1.04) XYLENES-TOT [5.0]
3,550 (126.6) DRO [10.0]
0.103J (0.384) BZ [10.0]
22.6J (7.68) NAPH [10.0]
7.81J (0.384) TMB124 [10.0]
11,400 (1068.4) DRO [17.0]
564J (989.3) GRO [17.0]
0.183J (0.305) BZ [17.0]
52.5J (6.1) NAPH [17.0]
13.4J (0.305) TMB124 [17.0]
5.87J (0.305) TMB135 [17.0]
12.73 (--) XYLENES-CALCTOT [17.0]
12.7 (4.946) XYLENES-TOT [17.0]
SS017_GP015
3.21J (97.3) DRO [3.0]
233J (384.9) GRO [3.0]
0.859 (0.77) BZ [3.0]
11,100 (1019.7) DRO [5.0]
610J (1041.9) GRO [5.0]
ND (2.084) BZ [5.0]
23.5J (2.14) NAPH [5.0]
8.07J (0.214) TMB124 [5.0]
9.69J (0.214) TMB135 [5.0]
17,700 (1236.9) DRO [10.0]
1,010J (1441.3) GRO [10.0]
10.8J (0.378) BTBZN [10.0]
1.43J (2.883) BZ [10.0]
105J (7.56) NAPH [10.0]
8.12J (0.378) PBZN [10.0]
ND (0.378) PCE [10.0]
9.53J (0.378) SECBUTBZ [10.0]
51.2J (3.78) TMB124 [10.0]
17.9J (0.378) TMB135 [10.0]
30.7 (--) XYLENES-CALCTOT [10.0]
30.7J (0.189) XYLENES-TOT [10.0]
10,800 (1083.3) DRO [17.0]
696J (2575.6) GRO [17.0]
4.35J (0.327) BTBZN [17.0]
0.268J (0.327) BZ [17.0]
69.1J (6.54) NAPH [17.0]
ND (0.327) PCE [17.0]
26.6J (3.27) TMB124 [17.0]
8.5J (0.327) TMB135 [17.0]
9.3J (0.163) XYLENES-TOT [17.0]
399J (11.3) DRO [28.0]
0.0483J (0.051) BZ [28.0]
0.07S (0) PCE [28.0]
3.34J (0.643) NAPH [28.0]
0.0269 (0.023) BZ [38.0]
ST014-MC592
10/2009 : 20,000 (870) DRO [2.0]
ST014-MC582
10/2009 : 14,000 (890) DRO [12.0]
10/2009 : 15,000 (820) DRO [14.0]
10/2009 : 0.12J (0.023) BZ [14.0]
10/2009 : 13J (0.14) XYLENES-TOT [14.0]
10/2009 : 15,000 (820) DRO [17.0]
10/2009 : 0.13J (0.019) BZ [17.0]
10/2009 : 8.7J (0.12) XYLENES-TOT [17.0]
10/2009 : 21,000 (820) DRO [19.0]
SS017-MC581
10/2009 : 32,000 (1000) DRO [10.0]
10/2009 : 0.36J (0.032) BZ [10.0]
10/2009 : 7.4J (0.2) XYLENES-TOT [10.0]
10/2009 : 9,700 (470) DRO [12.0]
10/2009 : 8,100 (410) DRO [15.0]
10/2009 : 18,000 (820) DRO [19.0]
10/2009 : 0.12J (0.022) BZ [19.0]
10/2009 : 20,000 (880) DRO [20.0]
10/2009 : 610 (64) GRO [20.0]
10/2009 : 0.13J (0.026) BZ [20.0]
SS017_GP013
15,400 (1217.1) DRO [5.0]
482J (1497.8) GRO [5.0]
ND (0.383) BZ [5.0]
17.7J (0.766) NAPH [5.0]
6.8J (0.383) TMB124 [5.0]
7.19J (0.383) TMB135 [5.0]
11.55 (--) XYLENES-CALCTOT [5.0]
11.5 (7.489) XYLENES-TOT [5.0]
13,100 (1085.7) DRO [10.0]
1,270J (1396.6) GRO [10.0]
0.179J (0.341) BZ [10.0]
9.2 (6.983) EBZ [10.0]
58.9J (3.41) NAPH [10.0]
14.4J (0.341) TMB124 [10.0]
8.39J (0.341) TMB135 [10.0]
34.4 (--) XYLENES-CALCTOT [10.0]
34.4 (6.983) XYLENES-TOT [10.0]
11,600 (1078.1) DRO [17.0]
731J (1208.9) GRO [17.0]
0.128J (0.337) BZ [17.0]
87.9J (6.75) NAPH [17.0]
10.2J (0.337) TMB124 [17.0]
8.19 (--) XYLENES-CALCTOT [17.0]
8.19 (6.044) XYLENES-TOT [17.0]
SS017-MC566
09/2009 : 4,700 (94) DRO [10.0]
09/2009 : 0.15 (0.027) BZ [10.0]
09/2009 : 2,100 (83) DRO [19.0]
SS017-MC567
09/2009 : 1,800 (85) DRO [14.0]
09/2009 : 3,400 (80) DRO [19.0]
SS017_GP012
2,160B (994.1) DRO [0.0]
4,010J (9941) RRO [0.0]
3.02 (0.547) NAPH [0.0]
6,610 (119.5) DRO [10.0]
406 (270.1) GRO [10.0]
0.153J (0.54) BZ [10.0]
43.4J (6.78) NAPH [10.0]
0.59S (0) PCE [10.0]
25.6J (3.39) TMB124 [10.0]
7.84J (0.339) TMB135 [10.0]
9.29 (--) XYLENES-CALCTOT [10.0]
9.3J (0.169) XYLENES-TOT [10.0]
1,170 (108.3) DRO [17.0]
4.23 (0.629) NAPH [17.0]
ND (0.315) PCE [17.0]
SS017_GP002
1,520 (93.9) DRO [0.0]
171 (96.2) GRO [0.0]
59,600 (1265.8) DRO [5.0]
1,610J (3039.1) GRO [5.0]
1,290J (12658) RRO [5.0]
ND (6.078) BZ [5.0]
9.14J (15.195) EBZ [5.0]
57.7 (--) XYLENES-CALCTOT [5.0]
57.7 (15.195) XYLENES-TOT [5.0]
5,060 (102.8) DRO [10.0]
290 (114) GRO [10.0]
0.373 (0.228) BZ [10.0]
SS017_GP005
261J (9.2) DRO [0.0]
28,400 (12110.4) DRO [5.0]
1,060J (1329.3) GRO [5.0]
29,000J (121104) RRO [5.0]
7.03 (6.646) EBZ [5.0]
36.1 (--) XYLENES-CALCTOT [5.0]
36 (6.646) XYLENES-TOT [5.0]
1,670 (1140.8) DRO [10.0]
TFS-MC150
08/2007 : 1,550 (221) DRO [19.0]
08/2007 : 206 (11.1) GRO [19.0]
08/2007 : ND (0.226) BZ [19.0]
SS017
12 ft bgs
15 ft bgs
SS005
ST005
ST020
AST1854
AST1573
AST17506
SS006
S1850
OWS1573
ST009
SS021
BERM
PADS
SS014
B1558
B400
CB001
Building 66 DOT&PF
Building 1556 Fire Department
1556-MC128
SS017-MC569
SS017-MC568
AST1569_GP001
AST1569_GP002
SS017-GP010
Airport Road
Big Mood Avenue
Levy Road
(1952)
(1962)

CH2MHILL



V:\GALENATO184_394439\MAPFILES\TRIAD\SS014_17_21\2011\IRA\SS017_2011_HIST_IRA_SO_HYDROCARBONS_CSIZE.MXD ECLARK1 8/11/2011 4:46:02 PM


Location ID 01-SS-01
Sample Month/Year 02/2009 : 0.028J (0.0) ACNP [0.028]
Solids Concentration (mg/kg)
Data Qualifier
Reporting Limit (mg/kg)
Analyte Abbreviate
Depth (Feet BGS)
Location ID 01-SS-01
Solids Concentration (mg/kg) 0.028J (0.25) ACNP [5.0]
Data Qualifier
Sample Quantitation Limit (mg/kg)
Analyte Abbreviate
Depth (Feet BGS)
VICINITY MAP
Yukon River
LEGEND
SS017
Adjacent Site
Airfield or Road
Approximate Excavation Limit (0-15 ft bgs)
Approximate Excavation Limit (12 ft bgs)
Approximate Excavation Limit (15 ft bgs)
Approximate Location of Former Feature
Structure
Sample Exceeds Screening Level (Greater than 100X analyte SL)
Sample Exceeds Screening Level (Greater than 10X analyte SL)
Sample Exceeds Screening Level (1 to 10X analyte SL)
Sample Does Not Exceed Screening Level
Historical Sample Exceeds Screening Level (Greater than 100X analyte SL)
Historical Sample Exceeds Screening Level (Greater than 10X analyte SL)
Historical Sample Does Not Exceed Screening Level
Underground Electrical Line
Overhead Electrical Line
Abandoned Fuel Line
Abandoned Fuel Line (1952)
Abandoned Fuel Line (1962)
Fuel Tank
Utility Locates - 2010
Electrical Line
Communications Line
Storm Drain
Sanitary Sewer Main
Potable Water Main
Fuel/Gas Line
Concrete Pad
Electrical Transformer
Utility Vault
Notes:
1. B - The analyte was detected in the associated method and/or calibration blank.
J - The analyte was positively identified: the associated numerical value is the approximate concentration of the analyte in the sample.
S - The sample results are unvalidated and should be used for screening purposes only.
2. Only detects are shown.
3. All historic sample data show limited depths (0 to 20 feet).
4. Screening levels are presented in units of
5. Purple Label = Sample Exceeds Screening Level (Greater than 100X analyte SL)
6. Scarlet Label = Sample Exceeds Screening Level (Greater than 10X analyte SL)
7. Blue Label = Sample Exceeds Screening Level (1 to 10X analyte SL)
8. SL = Screening Level
9. Depth shown is the TOP depth of the sample.
10. 2010 utilities shown are underground only.
11. Results shown for selected VOCs only.
0 50 100
Feet
N
DRAFT
Site Name: SS017
Investigation Type: SC
Analytes: Volatile Organic Compounds
Media: Soil
SLs: Soil Extent
Data Range: 2011 and Historical
Abbreviate, Analyte
BZ / Benzene
EBZ / Ethylbenzene
TOLUENE / Toluene
XYLENES-TOT / Xylenes, Total
Analyte, Matrix, ScreeningLevel
Benzene / SO / 0.025
Ethylbenzene / SO / 6.9
Toluene / SO / 6.5
Xylenes, Total / SO / 6.3
SS017_GP020
0.0262J (0.058) EBZ [0.0]
0.0322J (0.058) XYLENE-MP [0.0]
0.0446J (0.058) XYLENE-O [0.0]
0.0768 (--) XYLENES-CALCTOT [0.0]
0.0768 (0.058) XYLENES-TOT [0.0]
0.0277J (0.066) XYLENE-MP [3.0]
0.02855 (--) XYLENES-CALCTOT [3.0]
0.0277J (0.066) XYLENES-TOT [3.0]
1.92J (1.487) EBZ [5.0]
3.38 (1.487) XYLENE-MP [5.0]
1.39J (1.487) XYLENE-O [5.0]
4.77 (--) XYLENES-CALCTOT [5.0]
4.77 (1.487) XYLENES-TOT [5.0]
0.0205J (0.032) BZ [10.0]
0.102 (0.08) EBZ [10.0]
0.429 (0.08) XYLENE-MP [10.0]
0.195 (0.08) XYLENE-O [10.0]
0.624 (--) XYLENES-CALCTOT [10.0]
0.624 (0.08) XYLENES-TOT [10.0]
6.07 (2.845) EBZ [17.0]
10.4 (2.845) XYLENE-MP [17.0]
10.4356 (--) XYLENES-CALCTOT [17.0]
10.4 (2.845) XYLENES-TOT [17.0]
0.447J (0.497) BZ [28.0]
4.35 (1.242) EBZ [28.0]
7.3 (1.242) XYLENE-MP [28.0]
7.3155 (--) XYLENES-CALCTOT [28.0]
7.3 (1.242) XYLENES-TOT [28.0]
0.0099J (0.024) BZ [38.0]
0.0202J (0.061) EBZ [38.0]
0.0382J (0.061) XYLENE-MP [38.0]
0.03895 (--) XYLENES-CALCTOT [38.0]
0.0382J (0.061) XYLENES-TOT [38.0]
0.0257J (0.028) BZ [47.0]
0.0673J (0.071) EBZ [47.0]
0.118 (0.071) XYLENE-MP [47.0]
0.101 (0.071) XYLENE-O [47.0]
0.219 (--) XYLENES-CALCTOT [47.0]
0.219 (0.071) XYLENES-TOT [47.0]
SS017_GP018
0.0476 (0.021) BZ [0.0]
0.234 (0.051) EBZ [0.0]
0.036J (0.051) TOLUENE [0.0]
0.37 (0.051) XYLENE-MP [0.0]
0.37065 (--) XYLENES-CALCTOT [0.0]
0.37 (0.051) XYLENES-TOT [0.0]
1.97J (4.603) EBZ [3.0]
0.762J (4.603) TOLUENE [3.0]
4.09J (4.603) XYLENE-MP [3.0]
4.28J (4.603) XYLENE-O [3.0]
8.37 (--) XYLENES-CALCTOT [3.0]
8.38 (4.603) XYLENES-TOT [3.0]
4.24J (5.006) BZ [5.0]
6.84J (12.514) EBZ [5.0]
12.2J (12.514) TOLUENE [5.0]
19.3 (12.514) XYLENE-MP [5.0]
15.5 (12.514) XYLENE-O [5.0]
34.8 (--) XYLENES-CALCTOT [5.0]
34.8 (12.514) XYLENES-TOT [5.0]
0.151 (0.031) BZ [10.0]
0.536 (0.078) EBZ [10.0]
0.0114J (0.078) TOLUENE [10.0]
0.902 (0.078) XYLENE-MP [10.0]
0.272 (0.078) XYLENE-O [10.0]
1.174 (--) XYLENES-CALCTOT [10.0]
1.17 (0.078) XYLENES-TOT [10.0]
5.87J (12.336) EBZ [17.0]
10.3J (12.336) XYLENE-MP [17.0]
7.96J (12.336) XYLENE-O [17.0]
18.06 (--) XYLENES-CALCTOT [17.0]
18.1 (12.336) XYLENES-TOT [17.0]
SS017_GP017
0.809J (0.844) EBZ [0.0]
5.92 (3.72) EBZ [3.0]
8.53 (3.72) XYLENE-MP [3.0]
8.57645 (--) XYLENES-CALCTOT [3.0]
8.53 (3.72) XYLENES-TOT [3.0]
6.95J (7.285) XYLENE-MP [5.0]
7.041 (--) XYLENES-CALCTOT [5.0]
6.95J (7.285) XYLENES-TOT [5.0]
0.0772 (0.06) XYLENE-O [10.0]
0.138 (0.06) XYLENES-TOT [10.0]
0.0193J (0.029) BZ [10.0]
0.0454J (0.072) EBZ [10.0]
0.0647J (0.072) XYLENE-MP [10.0]
0.2662 (--) XYLENES-CALCTOT [10.0]
2 (1.284) EBZ [17.0]
2.98 (1.284) XYLENE-MP [17.0]
2.99605 (--) XYLENES-CALCTOT [17.0]
2.98 (1.284) XYLENES-TOT [17.0]
5.5 (1.123) EBZ [28.0]
6.88 (1.123) XYLENE-MP [28.0]
6.894 (--) XYLENES-CALCTOT [28.0]
6.88 (1.123) XYLENES-TOT [28.0]
0.0129J (0.064) XYLENE-MP [38.0]
0.0137 (--) XYLENES-CALCTOT [38.0]
0.0129J (0.064) XYLENES-TOT [38.0]
ST014-MC592
10/2009 : 0.024J (0.03) EBZ [2.0]
10/2009 : 0.0087B (0.03) TOLUENE [2.0]
10/2009 : 0.38J (0.03) XYLENES-TOT [2.0]
10/2009 : 0.0086B (0.035) XYLENES-TOT [10.0]
10/2009 : 0.011B (0.022) XYLENES-TOT [17.0]
SS017_GP010
0.0168J (0.058) XYLENE-MP [0.0]
0.0168J (0.058) XYLENES-TOT [0.0]
0.0254 (--) XYLENES-CALCTOT [0.0]
AST1569_GP002
08/2010 : 0.00473J (0.05) EBZ [0.0]
08/2010 : 0.0096J (0.05) XYLENES-TOT [0.0]
AST1569_GP001
SS017_GP011
10.7 (9.855) EBZ [3.0]
19.5 (9.855) XYLENE-MP [3.0]
19.623 (--) XYLENES-CALCTOT [3.0]
19.5 (9.855) XYLENES-TOT [3.0]
36.1J (37.767) EBZ [5.0]
7.22J (37.767) TOLUENE [5.0]
71.5 (37.767) XYLENE-MP [5.0]
76.7 (37.767) XYLENE-O [5.0]
148.2 (--) XYLENES-CALCTOT [5.0]
148 (37.767) XYLENES-TOT [5.0]
2.79J (2.954) EBZ [10.0]
0.896J (2.954) TOLUENE [10.0]
7.33 (2.954) XYLENE-MP [10.0]
10.6 (2.954) XYLENE-O [10.0]
17.93 (--) XYLENES-CALCTOT [10.0]
17.9 (2.954) XYLENES-TOT [10.0]
0.298J (0.316) XYLENE-MP [17.0]
0.228J (0.316) XYLENE-O [17.0]
0.526 (--) XYLENES-CALCTOT [17.0]
0.526 (0.316) XYLENES-TOT [17.0]
4.23J (6.806) EBZ [28.0]
4.59J (6.806) XYLENE-MP [28.0]
4.82J (6.806) XYLENE-O [28.0]
9.41 (--) XYLENES-CALCTOT [28.0]
9.4 (6.806) XYLENES-TOT [28.0]
0.0092J (0.068) XYLENE-MP [45.0]
0.01005 (--) XYLENES-CALCTOT [45.0]
0.0092J (0.068) XYLENES-TOT [45.0]
SS017_GP022
1.96 (0.529) EBZ [0.0]
2.81 (0.529) XYLENE-MP [0.0]
2.8166 (--) XYLENES-CALCTOT [0.0]
2.81 (0.529) XYLENES-TOT [0.0]
10.5 (7.728) EBZ [3.0]
16.9 (7.728) XYLENE-MP [3.0]
14.4 (7.728) XYLENE-O [3.0]
31.3 (--) XYLENES-CALCTOT [3.0]
31.3 (7.728) XYLENES-TOT [3.0]
7.55 (6.84) BZ [5.0]
39.9 (17.1) EBZ [5.0]
13.93 (17.1) TOLUENE [5.0]
102 (17.1) XYLENE-MP [5.0]
87.5J (17.1) XYLENE-O [5.0]
190J (17.1) XYLENES-TOT [5.0]
318 (--) XYLENES-CALCTOT [5.0]
0.309 (0.246) BZ [10.0]
3.34 (0.615) EBZ [10.0]
0.0457J (0.615) TOLUENE [10.0]
4.08 (0.615) XYLENE-MP [10.0]
1.8 (0.615) XYLENE-O [10.0]
5.88 (--) XYLENES-CALCTOT [10.0]
5.89 (0.615) XYLENES-TOT [10.0]
1.3J (1.253) EBZ [17.0]
1.77J (1.253) XYLENE-MP [17.0]
2.2 (1.253) XYLENE-O [17.0]
3.97 (--) XYLENES-CALCTOT [17.0]
3.97 (1.253) XYLENES-TOT [17.0]
1.55 (0.661) EBZ [28.0]
1.76 (0.661) XYLENE-MP [28.0]
1.76825 (--) XYLENES-CALCTOT [28.0]
1.76 (0.661) XYLENES-TOT [28.0]
0.0109J (0.067) TOLUENE [38.0]
SS017_GP008
7.82 (1.179) EBZ [0.0]
0.472S (0) PCE [0.0]
9.36 (1.179) XYLENE-MP [0.0]
9.3747 (--) XYLENES-CALCTOT [0.0]
9.36 (1.179) XYLENES-TOT [0.0]
1.37J (1.572) BZ [3.0]
17.5 (3.929) EBZ [3.0]
23 (3.929) XYLENE-MP [3.0]
22.7 (3.929) XYLENE-O [3.0]
45.7 (--) XYLENES-CALCTOT [3.0]
45.7 (3.929) XYLENES-TOT [3.0]
26.4 (14.083) EBZ [5.0]
2.53J (14.083) TOLUENE [5.0]
50.3 (14.083) XYLENE-MP [5.0]
69.5 (14.083) XYLENE-O [5.0]
119.8 (--) XYLENES-CALCTOT [5.0]
120 (14.083) XYLENES-TOT [5.0]
6.78 (6.334) EBZ [10.0]
13.2 (6.334) XYLENE-MP [10.0]
17.7 (6.334) XYLENE-O [10.0]
30.9 (--) XYLENES-CALCTOT [10.0]
31 (6.334) XYLENES-TOT [10.0]
3.35 (1.208) EBZ [17.0]
4.43 (1.208) XYLENE-MP [17.0]
4.4451 (--) XYLENES-CALCTOT [17.0]
4.43 (1.208) XYLENES-TOT [17.0]
2.62J (6.372) EBZ [28.0]
3.61J (6.372) XYLENE-MP [28.0]
4.25J (6.372) XYLENE-O [28.0]
7.86 (--) XYLENES-CALCTOT [28.0]
7.86 (6.372) XYLENES-TOT [28.0]
0.0117J (0.069) TOLUENE [38.0]
SS017_GP002
0.77 (0.481) EBZ [0.0]
1.36 (0.481) XYLENE-MP [0.0]
1.366 (--) XYLENES-CALCTOT [0.0]
1.36 (0.481) XYLENES-TOT [0.0]
6.65 (15.195) EBZ [5.0]
2.96J (15.195) TOLUENE [5.0]
26.8 (15.195) XYLENE-MP [5.0]
30.9 (15.195) XYLENE-O [5.0]
57.7 (--) XYLENES-CALCTOT [5.0]
57.7 (15.195) XYLENES-TOT [5.0]
0.373 (0.228) BZ [10.0]
2.05 (0.57) EBZ [10.0]
0.213J (0.57) TOLUENE [10.0]
3.35 (0.57) XYLENE-MP [10.0]
2.26 (0.57) XYLENE-O [10.0]
5.61 (--) XYLENES-CALCTOT [10.0]
5.6 (0.57) XYLENES-TOT [10.0]
0.0102J (0.066) TOLUENE [38.0]
TFS-MC150
08/2007 : 0.0756B (0.564) EBZ [19.0]
08/2007 : 0.246B (0.564) XYLENES-TOT [19.0]
SS017_GP005
0.0128J (0.047) TOLUENE [0.0]
7.03 (6.646) EBZ [5.0]
0.86J (6.646) TOLUENE [5.0]
14.2 (6.646) XYLENE-MP [5.0]
21.9 (6.646) XYLENE-O [5.0]
38.1J (--) XYLENES-CALCTOT [5.0]
36 (6.646) XYLENES-TOT [5.0]
0.799 (0.535) EBZ [10.0]
0.101J (0.535) TOLUENE [10.0]
1.75 (0.535) XYLENE-MP [10.0]
1.44 (0.535) XYLENE-O [10.0]
3.19 (--) XYLENES-CALCTOT [10.0]
3.2 (0.535) XYLENES-TOT [10.0]
SS017-MC566
09/2009 : 0.1J (0.027) BZ [10.0]
09/2009 : 0.021B (0.034) EBZ [10.0]
09/2009 : 0.17J (0.034) TOLUENE [10.0]
09/2009 : 1J (0.034) XYLENES-TOT [10.0]
09/2009 : 0.026B (0.028) EBZ [19.0]
09/2009 : 0.061B (0.028) XYLENES-TOT [19.0]
SS017-MC569
09/2009 : 0.025B (0.029) XYLENES-TOT [14.0]
09/2009 : 0.012B (0.034) XYLENES-TOT [19.0]
SS017_GP012
0.104J (0.993) EBZ [0.0]
0.119J (0.993) TOLUENE [0.0]
0.355J (0.993) XYLENE-MP [0.0]
0.434J (0.993) XYLENE-O [0.0]
0.789 (--) XYLENES-CALCTOT [0.0]
0.789J (0.993) XYLENES-TOT [0.0]
0.0059J (0.031) BZ [3.0]
0.0074J (0.079) EBZ [3.0]
0.0068J (0.079) TOLUENE [3.0]
0.0192J (0.079) XYLENE-MP [3.0]
0.0085J (0.079) XYLENE-O [3.0]
0.0276J (0.079) XYLENES-TOT [3.0]
0.03825 (--) XYLENES-CALCTOT [3.0]
0.153J (0.54) BZ [10.0]
0.767J (1.351) EBZ [10.0]
0.59S (0) PCE [10.0]
0.259J (1.351) TOLUENE [10.0]
3.04 (1.351) XYLENE-MP [10.0]
4.79 (1.351) XYLENE-O [10.0]
7.83 (--) XYLENES-CALCTOT [10.0]
7.83 (1.351) XYLENES-TOT [10.0]
0.528 (0.267) EBZ [17.0]
0.735 (0.267) XYLENE-MP [17.0]
0.73835 (--) XYLENES-CALCTOT [17.0]
0.735 (0.267) XYLENES-TOT [17.0]
SS017_GP016
1.53J (1.63) EBZ [3.0]
2.21 (1.63) XYLENE-MP [3.0]
2.23035 (--) XYLENES-CALCTOT [3.0]
2.21 (1.63) XYLENES-TOT [3.0]
7.77J (8.432) EBZ [5.0]
1.65J (8.432) TOLUENE [5.0]
18.3 (8.432) XYLENE-MP [5.0]
12.9 (8.432) XYLENE-O [5.0]
31.7 (--) XYLENES-CALCTOT [5.0]
31.6 (8.432) XYLENES-TOT [5.0]
9.27 (4.068) EBZ [10.0]
16.6 (4.068) XYLENE-MP [10.0]
19 (4.068) XYLENE-O [10.0]
35.6 (--) XYLENES-CALCTOT [10.0]
35.7 (4.068) XYLENES-TOT [10.0]
5.5 (4.296) EBZ [17.0]
8.15 (4.296) XYLENE-MP [17.0]
8.64 (4.296) XYLENE-O [17.0]
16.79 (--) XYLENES-CALCTOT [17.0]
16.8 (4.296) XYLENES-TOT [17.0]
SS017_GP015
0.0067J (0.042) XYLENE-O [0.0]
0.01055 (--) XYLENES-CALCTOT [0.0]
0.859 (0.77) BZ [3.0]
1.37J (1.925) EBZ [3.0]
5.51 (1.925) TOLUENE [3.0]
4.43 (1.925) XYLENE-MP [3.0]
1.75J (1.925) XYLENE-O [3.0]
6.18 (--) XYLENES-CALCTOT [3.0]
6.18 (1.925) XYLENES-TOT [3.0]
0.888J (5.21) EBZ [5.0]
2.39J (5.21) XYLENE-MP [5.0]
2.21J (5.21) XYLENE-O [5.0]
4.6 (--) XYLENES-CALCTOT [5.0]
4.59J (5.21) XYLENES-TOT [5.0]
1.43J (2.883) BZ [10.0]
5.8J (7.206) EBZ [10.0]
0.693J (7.206) TOLUENE [10.0]
18.6 (7.206) XYLENE-MP [10.0]
10 (7.206) XYLENE-O [10.0]
28.6 (--) XYLENES-CALCTOT [10.0]
28.7 (7.206) XYLENES-TOT [10.0]
1.93J (12.878) EBZ [17.0]
5.68J (12.878) XYLENE-MP [17.0]
3.22J (12.878) XYLENE-O [17.0]
8.9 (--) XYLENES-CALCTOT [17.0]
8.9J (12.878) XYLENES-TOT [17.0]
0.0483J (0.051) BZ [28.0]
0.139 (0.127) EBZ [28.0]
0.0217J (0.127) TOLUENE [28.0]
0.393 (0.127) XYLENE-MP [28.0]
0.23 (0.127) XYLENE-O [28.0]
0.623 (0.127) XYLENES-TOT [28.0]
1.009 (--) XYLENES-CALCTOT [28.0]
0.0269J (0.023) BZ [38.0]
0.0249J (0.058) EBZ [38.0]
0.0965 (0.058) XYLENE-MP [38.0]
0.0063J (0.058) XYLENE-O [38.0]
0.1028 (--) XYLENES-CALCTOT [38.0]
0.103 (0.058) XYLENES-TOT [38.0]
0.0039J (0.024) BZ [52.0]
0.0145J (0.059) XYLENE-MP [52.0]
0.0169 (--) XYLENES-CALCTOT [52.0]
0.0165J (0.059) XYLENES-TOT [52.0]
SS017_GP014
0.0117J (0.023) BZ [0.0]
0.0057J (0.057) XYLENE-O [0.0]
0.0109 (--) XYLENES-CALCTOT [0.0]
0.916J (0.918) XYLENE-MP [3.0]
0.92745 (--) XYLENES-CALCTOT [3.0]
0.916J (0.918) XYLENES-TOT [3.0]
10.9 (7.224) EBZ [5.0]
12.2 (7.224) XYLENE-MP [5.0]
15.6 (7.224) XYLENE-O [5.0]
27.8 (7.224) XYLENES-TOT [5.0]
1.05J (6.147) BZ [5.0]
43.34 (--) XYLENES-CALCTOT [5.0]
0.896J (1.551) EBZ [10.0]
1.08J (1.551) XYLENE-MP [10.0]
1.23J (1.551) XYLENE-O [10.0]
2.31 (--) XYLENES-CALCTOT [10.0]
2.3 (1.551) XYLENES-TOT [10.0]
4.53J (4.946) EBZ [17.0]
7.54 (4.946) XYLENE-MP [17.0]
5.19 (4.946) XYLENE-O [17.0]
12.73 (--) XYLENES-CALCTOT [17.0]
12.7 (4.946) XYLENES-TOT [17.0]
ST014-MC582
10/2009 : 0.12J (0.023) BZ [14.0]
10/2009 : 2.4J (0.14) EBZ [14.0]
10/2009 : 0.047J (0.029) TOLUENE [14.0]
10/2009 : 1.13J (0.14) XYLENES-TOT [14.0]
10/2009 : 0.13J (0.019) BZ [17.0]
10/2009 : 1.7J (0.12) EBZ [17.0]
10/2009 : 0.051J (0.024) TOLUENE [17.0]
10/2009 : 8.7J (0.12) XYLENES-TOT [17.0]
SS017_GP013
0.0031J (0.018) BZ [0.0]
0.0601 (0.046) TOLUENE [0.0]
0.0081J (0.02) BZ [3.0]
0.006J (0.049) XYLENE-O [3.0]
0.01045 (--) XYLENES-CALCTOT [3.0]
2.75J (7.489) EBZ [5.0]
5.61J (7.489) XYLENE-MP [5.0]
5.94J (7.489) XYLENE-O [5.0]
11.55 (--) XYLENES-CALCTOT [5.0]
11.5 (7.489) XYLENES-TOT [5.0]
9.2 (6.983) EBZ [10.0]
16.8 (6.983) XYLENE-MP [10.0]
17.6 (6.983) XYLENE-O [10.0]
34.4 (--) XYLENES-CALCTOT [10.0]
34.4 (6.983) XYLENES-TOT [10.0]
6.05 (6.044) EBZ [17.0]
8.19 (6.044) XYLENE-MP [17.0]
8.2655 (--) XYLENES-CALCTOT [17.0]
8.19 (6.044) XYLENES-TOT [17.0]
SS017-MC567
09/2009 : 0.0068F (0.025) BZ [14.0]
09/2009 : 0.042 (0.031) EBZ [14.0]
09/2009 : 0.15 (0.031) XYLENES-TOT [14.0]
09/2009 : 0.066 (0.029) EBZ [19.0]
09/2009 : 0.27 (0.029) XYLENES-TOT [19.0]
SS017-MC581
10/2009 : 0.36J (0.032) BZ [10.0]
10/2009 : 2J (0.2) EBZ [10.0]
10/2009 : 0.083J (0.04) TOLUENE [10.0]
10/2009 : 7.4J (0.2) XYLENES-TOT [10.0]
10/2009 : 0.12J (0.022) BZ [19.0]
10/2009 : 0.96J (0.14) EBZ [19.0]
10/2009 : 0.016J (0.028) TOLUENE [19.0]
10/2009 : 2.6J (0.14) XYLENES-TOT [19.0]
10/2009 : 0.13J (0.026) BZ [20.0]
10/2009 : 0.018J (0.032) TOLUENE [20.0]
10/2009 : 6.71J (0.0573) EBZ [20.0]
10/2009 : 5.66J (0.172) XYLENES-TOT [20.0]
12 ft bgs
15 ft bgs
1556-MC128
Building 66 DOT&PF
Building 1556 Fire Department
Building 108
AST77506
AST1573
AST1768
AST1552
OWS1573
UST15783
BERM
B1558
B400
PADS
SS014
SS021
SS019
SS005
SS006
ST005
ST009
ST020
S1769
TU001
AOC023
Birchwood Avenue
Challenger Road
Emergency Way
Engineer Road
(1962)
(1952)

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