

DP22	12.5-14	14-16	14-16	26.5-28	55-56
Total VOCs	31,000	2,900	4,900	8	ND
Total CPAHs	2,800	2,300	16,000	ND	ND
Total SVOCs	24,000	24,000	100,000	ND	ND
Tetrachloroethene	980	540	300	ND	ND
Total Cyanide	NA	NA	NA	NA	NA

SB08	12-14	21-22
Total VOCs	8,600	1,300
Total CPAHs	75,000	2,200
Total SVOCs	200,000	21,000
Tetrachloroethene	ND	ND
Total Cyanide	ND	ND

SB04	12-14
Total VOCs	26,000
Total CPAHs	97,000
Total SVOCs	1,100,000
Tetrachloroethene	1,100
Total Cyanide	ND

SB07	10-14	10-14	22-24	22-24	46-48	74-76
Total VOCs	16,000	8,000	180	440	9	16
Total CPAHs	15,000	26,000	ND	ND	ND	ND
Total SVOCs	200,000	250,000	450	ND	ND	ND
Tetrachloroethene	ND	ND	ND	ND	9	14
Total Cyanide	ND	ND	ND	ND	ND	ND

TP-101	
Total VOCs	80
Total CPAHs	55,000
Total SVOCs	310,000
Tetrachloroethene	ND
Total Cyanide	ND

SB14	12-14
Total VOCs	2,500
Total CPAHs	ND
Total SVOCs	ND
Tetrachloroethene	2,300
Total Cyanide	ND

DP04	10-12
Total VOCs	2,000
Total CPAHs	52,000
Total SVOCs	370,000
Tetrachloroethene	320
Total Cyanide	ND

SB02	14-16	22-24
Total VOCs	4,400	14
Total CPAHs	ND	ND
Total SVOCs	1200	ND
Tetrachloroethene	3,200	2
Total Cyanide	ND	ND

SB09	12-14	22-24
Total VOCs	29,000	19
Total CPAHs	230,000	ND
Total SVOCs	1,900,000	1,400
Tetrachloroethene	11,000	4
Total Cyanide	ND	ND

SB20	12-14	18-20
Total VOCs	80	630
Total CPAHs	20,000	ND
Total SVOCs	120,000	410
Tetrachloroethene	ND	ND
Total Cyanide	ND	ND

TP-113	
Total VOCs	1,800
Total CPAHs	15,000
Total SVOCs	49,000
Tetrachloroethene	ND
Total Cyanide	ND

DP02	12-14
Total VOCs	1,400
Total CPAHs	15,000
Total SVOCs	120,000
Tetrachloroethene	ND
Total Cyanide	ND

SB06	12-14	22-24	82-84
Total VOCs	32	28	46
Total CPAHs	ND	ND	ND
Total SVOCs	65,000	ND	ND
Tetrachloroethene	ND	ND	ND
Total Cyanide	ND	ND	ND

SB05	12-13	22-24
Total VOCs	47,000	41
Total CPAHs	51,000	ND
Total SVOCs	520,000	ND
Tetrachloroethene	ND	ND
Total Cyanide	24	11

SB18	12-14	19-21
Total VOCs	42	470
Total CPAHs	42,000	ND
Total SVOCs	200,000	160
Tetrachloroethene	ND	ND
Total Cyanide	ND	ND

SB01	12-14	20-22
Total VOCs	320,000	430
Total CPAHs	95,000	ND
Total SVOCs	1,300,000	320
Tetrachloroethene	ND	210
Total Cyanide	ND	ND

SB19	7-10	14-16
Total VOCs	12	16
Total CPAHs	530	ND
Total SVOCs	2,700	ND
Tetrachloroethene	ND	ND
Total Cyanide	ND	ND

DP21	10-12	12-13	26.5-28	38-40	58-60
Total VOCs	31,000	360,000	2	2	ND
Total CPAHs	17,000	74,000	ND	ND	ND
Total SVOCs	150,000	1,100,000	190	200	ND
Tetrachloroethene	ND	ND	ND	ND	ND
Total Cyanide	ND	NA	NA	NA	NA

DP05	12-16
Total VOCs	440
Total CPAHs	21,000
Total SVOCs	120,000
Tetrachloroethene	ND
Total Cyanide	ND

SB11	12-16
Total VOCs	24
Total CPAHs	5,100
Total SVOCs	25,000
Tetrachloroethene	ND
Total Cyanide	ND

SB12	10-12
Total VOCs	12
Total CPAHs	6,600
Total SVOCs	31,000
Tetrachloroethene	ND
Total Cyanide	3.7

SB10	12-14	16-18
Total VOCs	91,000	51,000
Total CPAHs	40,000	2,900
Total SVOCs	600,000	30,000
Tetrachloroethene	ND	ND
Total Cyanide	ND	ND

SB03	10-12
Total VOCs	9
Total CPAHs	ND
Total SVOCs	ND
Tetrachloroethene	2
Total Cyanide	ND

TP-114	
Total VOCs	8
Total CPAHs	ND
Total SVOCs	ND
Tetrachloroethene	ND
Total Cyanide	ND

SB13	10-12
Total VOCs	15
Total CPAHs	ND
Total SVOCs	ND
Tetrachloroethene	5
Total Cyanide	ND

DP01	12-14
Total VOCs	86
Total CPAHs	ND
Total SVOCs	ND
Tetrachloroethene	79
Total Cyanide	ND

DP42	11.5-12	11.2-13.4	21.5-22.5	22.5-23.5	48-50	50-52
Total VOCs	NA	56,000	30	NA	1	NA
Total CPAHs	NA	88,000	NA	ND	NA	ND
Total SVOCs	NA	980,000	NA	130	NA	ND
Tetrachloroethene	NA	4,400	ND	NA	ND	NA
Total Cyanide	ND	NA	ND	NA	ND	NA

SB17	12-14	21-22
Total VOCs	780	250
Total CPAHs	790	19,000
Total SVOCs	27,000	210,000
Tetrachloroethene	130	5
Total Cyanide	ND	ND

SB15/16	6-8.8
Total VOCs	15,000
Total CPAHs	6,000
Total SVOCs	50,000
Tetrachloroethene	ND
Total Cyanide	ND

DP03	12-14
Total VOCs	13,000
Total CPAHs	18,000
Total SVOCs	180,000
Tetrachloroethene	ND
Total Cyanide	ND

LEGEND

Soil Boring

Test Pit

Direct Push Boring

ND= not detected
above method limit

NA= not analyzed

Sample ID

Depth in feet

Total VOCs

Total CPAHs

Total SVOCs

Tetrachloroethene

Total Cyanide

Sample Box

Notes:
Values shown in red exceed applicable NYS TAGM #4046 Recommended Soil Clean Up Objectives.
Base map provided by NYSEG surveying department.

Supplemental Remedial Investigation
Dansville Former MGP Site
50 Ossian Street, Dansville, New York

Project:
DANSVILLE/103023

Client:
NYSEG

Ish Inc./META

Figure 4

Subsurface Soil Concentrations (ug/kg)

Filename:
Dansville SRI

Drawn by:
LMG

Approved by:
PJD

Date:
1/13/2006