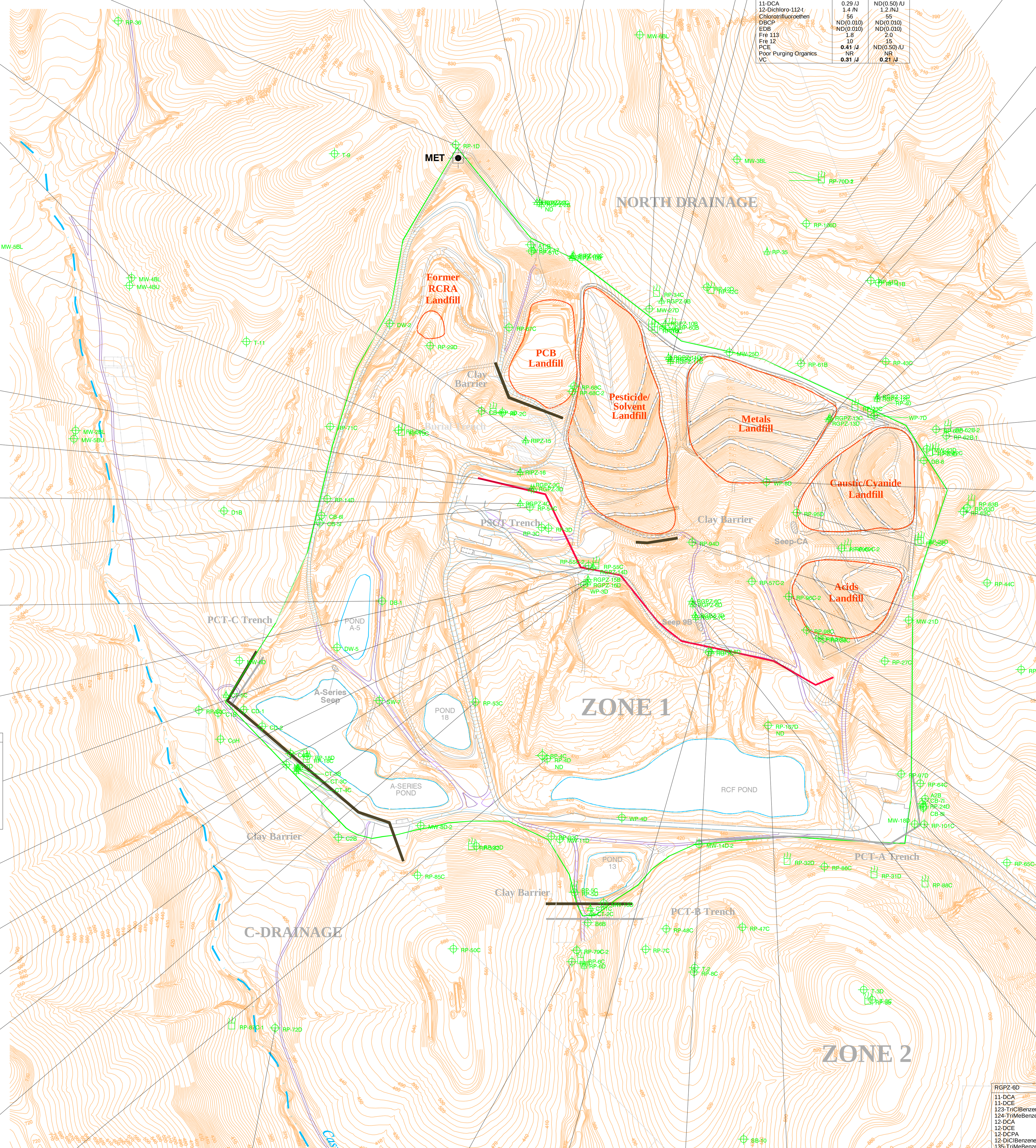


| RP-1D | 04/25/07 | 04/24/08 |
|---|---|---|
| Benzene | 0.16 A/J | ND(0.50) A/U |
| Butylated Hydroxytoluene | 29 A/N | NS |
| DBCP | ND(0.010) A/U | ND(0.010) A/U |
| EDB | ND(0.010) A/U | ND(0.010) UJ/U |
| Poor Purging Organics | NS | NS |

| RGPZ-2D | 11/05/04 | 03/24/05 |
|---|---|---|
| 11-DCA | 0.55 | ND(0.50) /U |
| 12-DCE | 0.42 /J | ND(1.0) /U |
| C-12-DCE | 0.42 /J | ND(0.50) /U |
| CLA | 0.57 | ND(0.50) /U |
| DBCP | ND(0.010) | ND(0.010) |
| EDB | ND(0.010) | ND(0.010) |
| Nonanal | ND(2.0) /U | 1.6 /J |
| VC | **0.49 /J** | ND(0.50) /U |

| RGPZ-2B | 11/04/04 | 03/24/05 |
|---|---|---|
| DBCP | ND(0.010) | ND(0.010) |
| EDB | ND(0.010) | ND(0.010) |
| Poor Purging Organics | ND | ND |
| VOCs | ND | ND |

| RGPZ-2C | 10/26/04 | 03/29/05 |
|---|---|---|
| DBCP | ND(0.010) | ND(0.010) |
| EDB | ND(0.010) | ND(0.010) |
| Poor Purging Organics | ND | ND |
| VOCs | ND | ND |

| MW-27D | 07/10/00 |
|---|---|
| DBCP | ND(0.010) |
| EDB | ND(0.010) |
| Poor Purging Organics | NS |
| Tol | 0.53 |

| RGPZ-9B | 11/04/04 | 03/24/05 |
|---|---|---|
| DBCP | ND(0.010) | ND(0.010) |
| EDB | ND(0.010) | ND(0.010) |
| Poor Purging Organics | ND | ND |
| VOCs | ND | ND |

| RGPZ-10B | 10/29/04 | 03/25/05 |
|---|---|---|
| DBCP | ND(0.010) | NR |
| EDB | ND(0.010) | NR |
| Poor Purging Organics | NR | NR |
| VOCs | ND | NR |

| RGPZ-11C | 11/05/04 | 03/31/05 |
|---|---|---|
| 11-DCA | 0.29 /J | ND(0.50) /U |
| 12-Dichloro-112-t | 1.4 /N | 1.2 /NJ |
| Chlorotrifluoroethen | 56 | 55 |
| DBCP | ND(0.010) | ND(0.010) |
| EDB | ND(0.010) | ND(0.010) |
| Fre 113 | 1.8 | 2.0 |
| Fre 12 | 10 | 15 |
| PCE | **0.41 /J** | ND(0.50) /U |
| Poor Purging Organics | NR | NR |
| VC | **0.31 /J** | **0.21 /J** |

| MW-25D | 07/10/00 |
|---|---|
| DBCP | ND(0.010) |
| EDB | ND(0.010) |
| Poor Purging Organics | NS |
| Tol | 0.31 /J |

| RP-61B | 11/17/99 | 07/12/00 |
|---|---|---|
| DBCP | ND(0.010) | ND(0.010) |
| EDB | ND(0.010) | ND(0.010) |
| Poor Purging Organics | NS | NS |
| VOCs | ND | ND |

| RP-41B | 11/19/99 | 07/12/00 |
|---|---|---|
| DBCP | ND(0.010) | ND(0.010) |
| EDB | ND(0.010) | ND(0.010) |
| Poor Purging Organics | NS | NS |
| VOCs | ND | ND |

| RGPZ-13C | 11/05/04 | 04/01/05 |
|---|---|---|
| 11-DCA | NS | 0.44 /J |
| Chlorotrifluoroethen | NR | 1.6 |
| DBCP | NR | ND(0.010) |
| EDB | NR | ND(0.010) |
| Fre 113 | NR | 1.2 |
| Fre 12 | NR | 0.33 /J |
| PCE | NR | **0.35 /J** |
| Poor Purging Organics | NR | ND |
| TCE | NR | **0.34 /J** |

| RGPZ-12D | 05/03/07 | 04/18/08 |
|---|---|---|
| DBCP | ND(0.010) A/U | ND(0.010) A/U |
| EDB | ND(0.010) A/U | ND(0.010) A/U |
| Isobutyl alcohol | 270 J/J | ND(500) A/U |
| Methanol | 7800 J/ | ND(500) A/U |
| VOCs | ND | ND |

| RP-109D | 04/26/07 | 04/23/08 |
|---|---|---|
| DBCP | ND(0.010) A/U | ND(0.010) A/U |
| EDB | ND(0.010) UJ/U | ND(0.010) A/U |
| Poor Purging Organics | NS | NS |
| Toluene | 0.50 A/ | 2.9 A/ |

| RGPZ-12C | 11/05/04 | 03/23/05 |
|---|---|---|
| Benzene | 0.19 /J | ND(0.50) /U |
| DBCP | ND(0.010) | ND(0.010) |
| EDB | ND(0.010) | ND(0.010) |
| Nonanal | 1.8 /J | ND(2.0) /U |
| VC | **1.1** | ND(0.50) /U |

| WP-7D | 05/01/07 | 04/17/08 |
|---|---|---|
| DBCP | ND(0.010) A/U | ND(0.010) A/U |
| EDB | ND(0.010) A/U | ND(0.010) A/U |
| Poor Purging Organics | NS | NS |
| Toluene | ND(0.50) A/U | 0.45 A/J |

| RP-62D | 04/25/07 | 04/17/08 |
|---|---|---|
| DBCP | ND(0.010) A/D,U | ND(0.010) A/U |
| EDB | ND(0.010) A/D,U | ND(0.010) A/U |
| Poor Purging Organics | NS | NS |
| Toluene | 0.29 A/J | 0.38 A/J |

| RP-62B-1 | 04/25/07 | 04/17/08 |
|---|---|---|
| DBCP | ND(0.010) A/U | ND(0.010) A/U |
| EDB | ND(0.010) A/U | ND(0.010) A/U |
| Poor Purging Organics | NS | NS |
| VOCs | ND | ND |

| WP-8D | 05/03/06 | 05/01/07 |
|---|---|---|
| Acetone | 210 /JN | NS |
| DBCP | ND(0.010) /U | ND(0.010) A/U |
| EDB | ND(0.010) /U | ND(0.010) A/U |
| Poor Purging Organics | NS | NS |

| RP-63C | 04/25/07 | 04/17/08 |
|---|---|---|
| Chloromethane | 0.12 A/J | ND(0.50) A/U |
| DBCP | ND(0.010) A/U | ND(0.010) A/U |
| EDB | ND(0.010) A/U | ND(0.010) A/U |
| Poor Purging Organics | NS | NS |
| Toluene | ND(0.50) A/U | 0.43 A/J |

| RP-95D | 12/09/99 | 07/12/00 |
|---|---|---|
| 11-DCA | ND(0.50) /U | 0.24 /J |
| 11-DCE | ND(0.50) /U | 0.21 /J |
| DBCP | NS | ND(0.010) |
| EDB | NS | ND(0.010) |
| Fre 113 | 0.16 /BJ | ND(0.50) /U |
| IPA | ND(100) R*/U | 120 J* |
| o-Xylene | ND(0.50) /U | 0.11 /J |
| Poor Purging Organics | NS | NS |
| Tol | 0.28 /J | 0.51 |
| Xyl | ND(1.0) /U | 0.28 /J |

| RP-94D | 05/09/07 | 04/17/08 |
|---|---|---|
| 11-DCA | 0.11 A/J | ND(0.50) A/U |
| C-12-DCE | 0.20 A/J | ND(0.50) A/U |
| Chloroform | 0.11 A/J | ND(0.50) A/U |
| DBCP | ND(0.010) A/U | ND(0.010) A/U |
| EDB | ND(0.010) A/U | ND(0.010) A/U |
| Fre 113 | 0.26 A/J | ND(0.50) A/U |
| Poor Purging Organics | NS | NS |
| Toluene | 0.16 A/J | 1.2 A/ |

| RP-96C-2 | 11/17/99 | 07/18/00 |
|---|---|---|
| 11-DCA | ND(0.50) /U | 0.41 /J |
| 11-DCE | ND(0.50) /U | 0.16 /J |
| DBCP | ND(0.010) | ND(0.010) |
| EDB | ND(0.010) | ND(0.010) |
| Fre 113 | ND(0.50) /U | 0.77 |
| PCE | ND(0.50) /U | **0.40 /J** |
| Poor Purging Organics | NS | NS |
| TCE | ND(0.50) /U | **1.1** |

| RP-98C | 11/22/99 | 07/19/00 |
|---|---|---|
| 11-DCA | **840 /D** | **1200 /D** |
| 11-DCE | **240 /D** | **240 /D** |
| 12-DCA | **36 /D** | **51 /D** |
| 12-Dichloro-112-t | 54 /ND | 56 /ND |
| 12-DiClBenzene | ND(20) /UD | 3.8 /JD |
| Benzene | **5.2 /JD** | **9.6 /D** |
| C-12-DCE | **21 /D** | **51 /D** |
| Chloro | **86 /D** | **480 /D** |
| Chlorobenzene | ND(20) /UD | 4.0 /JD |
| DBCP | ND(0.010) | ND(0.010) |
| Dichlorofluoromethan | 13 /ND | 19 /ND |
| Diethylether | 21 /ND | 38 /ND |
| EDB | ND(0.010) | ND(0.010) |
| Fre 11 | 2.2 /JD | 5.3 /JD |
| Fre 113 | 19 /JD | 36 B/D |
| MC | **17 /BJD** | **14 B/JD** |
| PCE | **10 /JD** | **50 /D** |
| Poor Purging Organics | NS | NS |
| T-12-DCE | ND(20) /UD | 3.7 /JD |
| TCA | 110 /D | 140 /D |
| TCE | **22 /D** | **63 /D** |
| VC | **14 /JD** | **37 /D** |

| RGPZ-6C | 11/02/04 | 04/14/05 |
|---|---|---|
| 11-DCA | 0.20 /J | 0.28 /J |
| 11-DCE | 0.17 /J | 0.45 /J |
| 12-DCE | 0.67 /J | 0.58 /J |
| 1-Propanol | 320 /J | ND(500) /U |
| C-12-DCE | 0.67 | 0.58 |
| DBCP | ND(0.010) | ND(0.010) |
| EDB | ND(0.010) | ND(0.010) |
| Fre 113 | 0.46 /J | 0.96 |
| MeOH | 430 /J | 410 /J |
| PCE | **1.3** | **2.3** |
| TCA | 0.24 /J | 0.44 /J |
| TCE | **0.86** | **0.56** |

| A2B | 04/25/07 | 04/23/08 |
|---|---|---|
| Chloromethane | 0.18 A/J | ND(0.50) A/U |
| DBCP | ND(0.010) A/U | ND(0.010) A/U |
| EDB | ND(0.010) A/U | ND(0.010) UJ/U |
| Poor Purging Organics | NS | NS |

| RP-101C | 12/02/99 | 06/28/00 |
|---|---|---|
| DBCP | ND(0.010) | ND(0.010) |
| EDB | ND(0.010) | ND(0.010) |
| o-Xylene | ND(0.50) /U | 0.27 /J |
| Poor Purging Organics | NS | NS |
| Xyl | ND(1.0) /U | 0.57 /J |

| RGPZ-6D | 11/05/04 | 04/06/05 |
|---|---|---|
| 11-DCA | **130 /D** | **110 /D** |
| 11-DCE | **75** | 3.4 B/JD |
| 123-TriClBenzene | 38 | 35 /D |
| 124-TriMeBenzene | **42** | **34 /D** |
| 12-DCA | **10** | ND(10) /UD |
| 12-DCE | 9.1 | ND(20) /UD |
| 12-DCPA | **3.8** | ND(10) /UD |
| 12-DiClBenzene | 180 /D | 280 /D |
| 135-TriMeBenzene | 11 | 9.4 /JD |
| 13-DiClBenzene | **59** | **38 /D** |
| 14-DCB | **69** | **43 /D** |
| 2-ChloroToluene | 19 | 7.2 /JD |
| 335trimetCychexnon | 97 | ND(40) /UD |
| 4-Isopropyltoluene | 1.1 | ND(10) /UD |
| Benzene | **40** | **9.4 /JD** |
| C-12-DCE | **8.5** | **6.6 /JD** |
| Chloro | **40** | **7.4 /JD** |
| Chlorotrifluoroethen | 56 | 15 /D |
| CLA | 7.2 | 5.8 /JD |
| DBCP | 0.19 | ND(0.010) /U |
| Ebenzene | 200 /D | **410 B/D** |
| EDB | **0.028** | ND(0.010) /U |
| Fre 11 | 19 | ND(10) /UD |
| Fre 113 | 66 /D | 55 B/D |
| Fre 12 | 0.56 | ND(10) /UD |
| Freon 112 | 41 | 2.8 /JD |
| IPBenzene | 9.2 | 7.0 /JD |
| MC | **75 B** | ND(20) /UD |
| Methylcyclopentane | 10 | 5.8 /JD |
| n-ButylBenzene | 0.89 | ND(10) /UD |
| o-Xylene | **280 /D** | 81 B/D |
| PCE | **1100 /D** | **1600 B/D** |
| PropylBenzene | 4.4 | 5.6 /JD |
| sec-ButylBenzene | 0.61 | ND(10) /UD |
| T-12-DCE | 0.59 | ND(10) /UD |
| TCA | 100 /D | 20 /D |
| TCE | **300 /D** | **1400 B/D** |
| Tol | **260 /D** | 110 B/D |
| Trifluortoluene | 31 | 11 /D |
| VC | **2.3** | ND(10) /UD |
| Xyl | **1100 /D** | **600 B/D** |

| RP-107D | 04/26/07 | 04/28/08 |
|---|---|---|
| DBCP | ND(0.010) UJ/U | ND(0.010) A/U |
| EDB | ND(0.010) UJ/U | ND(0.010) A/U |
| Poor Purging Organics | NS | NS |
| Toluene | ND(0.50) A/U | 0.38 A/J |

| RGPZ-8D | 11/05/04 | 04/15/05 |
|---|---|---|
| Acetone (EPA 8015B-DI) | ND(500) /U | 16 |
| Benzene | ND(0.50) /U | **0.84** |
| DBCP | ND(0.010) | ND(0.010) |
| EDB | ND(0.010) | ND(0.010) |
| MEK | ND(500) /U | 15 /NJ |
| PCE | **0.38 /J** | **0.22 /J** |
| TCE | **0.62** | **0.30 /J** |
| THF | ND(20) /U | **320** |
| Tol | ND(0.50) /U | 0.18 /J |

| RG-1C | 04/30/99 | 07/19/00 |
|---|---|---|
| DBCP | ND(0.010) | ND(0.010) |
| EDB | ND(0.010) | ND(0.010) |
| Poor Purging Organics | NS | NS |
| VOCs | ND | ND |

| RP-75C | 05/03/07 | 04/28/08 |
|---|---|---|
| DBCP | ND(0.010) A/U | ND(0.010) A/U |
| EDB | ND(0.010) A/U | ND(0.010) A/U |
| Poor Purging Organics | NS | NS |
| VOCs | ND | ND |

| B3B | 12/03/99 | 07/06/00 |
|---|---|---|
| DBCP | ND(0.010) | ND(0.010) |
| EDB | ND(0.010) | ND(0.010) |
| Poor Purging Organics | NS | NS |
| VOCs | ND | ND |

| RP-72D | 05/03/07 | 04/24/08 |
|---|---|---|
| DBCP | ND(0.010) A/U | ND(0.010) A/U |
| EDB | ND(0.010) A/U | ND(0.010) UJ/U |
| Poor Purging Organics | NS | NS |
| VOCs | ND | ND |

| RP-4D | 04/26/07 | 04/23/08 |
|---|---|---|
| DBCP | ND(0.010) A/U | ND(0.010) A/U |
| EDB | ND(0.010) UJ/U | ND(0.010) A/U |
| Poor Purging Organics | NS | NS |
| Toluene | 0.13 A/J | 0.74 A/ |

| RP-53C | 05/08/07 | 04/23/08 |
|---|---|---|
| 111-TCA | 0.39 A/J | ND(0.50) A/U |
| 11-DCA | 0.58 A/ | ND(0.50) A/U |
| 11-DCE | 2.6 A/ | ND(0.50) A/U |
| 12-DCA | **0.29 A/J** | ND(0.50) A/U |
| Benzene | **0.34 A/J** | ND(0.50) A/U |
| Chloroform | **1.0 A/** | ND(0.50) A/U |
| DBCP | ND(0.010) A/U | ND(0.010) A/U |
| EDB | ND(0.010) A/U | ND(0.010) A/U |
| Fre 113 | 1.4 A/ | ND(0.50) A/U |
| PCE | **0.72 A/** | ND(0.50) A/U |
| Poor Purging Organics | NS | NS |
| TCE | **1.9 A/** | ND(0.50) A/U |
| Toluene | ND(0.50) A/U | 0.53 A/ |

| WP-3D | 05/03/07 | 04/18/08 |
|---|---|---|
| DBCP | ND(0.010) A/U | ND(0.010) A/U |
| EDB | ND(0.010) A/U | ND(0.010) A/U |
| Poor Purging Organics | NS | NS |
| VOCs | ND | ND |

| MW-7D | 11/12/99 | 06/29/00 |
|---|---|---|
| DBCP | ND(0.010) | ND(0.010) |
| Ebenzene | ND(0.50) /U | 0.14 /J |
| EDB | ND(0.010) | ND(0.010) |
| o-Xylene | ND(0.50) /U | 0.16 /J |
| Poor Purging Organics | NS | NS |
| Xyl | ND(1.0) /U | 0.33 /J |

| RGPZ-16D | 11/04/04 | 03/24/05 |
|---|---|---|
| CLA | ND(0.50) /U | 0.19 /J |
| CS2 | 0.50 /J | 0.39 /J |
| DBCP | ND(0.010) | ND(0.010) |
| EDB | ND(0.010) | ND(0.010) |
| Poor Purging Organics | ND | ND |
| VC | **4.3** | **3.0** |

| RGPZ-15B | 10/19/04 | 03/23/05 |
|---|---|---|
| 12-Dichloro-112-t | 5.5 /N | 10 /NJ |
| Chlorotrifluoroethen | 3.0 | 4.8 |
| Crotonaldehyde | **810** | ND(500) |
| DBCP | ND(0.010) | ND(0.010) |
| EDB | ND(0.010) | ND(0.010) |
| Fre 11 | 2.5 | 1.1 |
| Fre 113 | 38 | 40 |
| Fre 12 | 0.86 | 0.88 |

| RGPZ-14D | 11/02/04 | 03/24/05 |
|---|---|---|
| 11-DCA | **2.3** | **2.0** |
| 11-DCE | 0.89 | 1.2 |
| 12-DCA | **0.67** | **0.73** |
| 12-DCE | 3.8 | 2.4 |
| Benzene | 0.17 /J | 0.15 /J |
| C-12-DCE | 3.8 | 2.4 |
| Chlorotrifluoroethen | 1.1 | 2.1 |
| DBCP | ND(0.010) | ND(0.010) |
| Dichlorofluoromethan | 0.57 /N | 0.47 /NJ |
| EDB | ND(0.010) | ND(0.010) |
| Ethylene glycol | ND(13000) U/B | 45000 B/B |
| Fre 113 | 0.36 /J | 0.34 /J |
| TCE | **0.47 /J** | **0.55** |
| VC | **5.5** | **3.8** |

| RP-55C-2 | 11/30/99 | 07/14/00 |
|---|---|---|
| DBCP | ND(0.010) | ND(0.010) |
| EDB | ND(0.010) | ND(0.010) |
| Poor Purging Organics | NS | NS |
| VOCs | ND | ND |

| DB-1 | 04/26/07 | 04/18/08 |
|---|---|---|
| Carbon disulfide | 0.71 A/J | ND(1.0) A/U |
| DBCP | ND(0.010) A/U | ND(0.010) A/U |
| EDB | ND(0.010) UJ/U | ND(0.010) A/U |
| Fre 113 | 0.22 A/J | ND(0.50) A/U |
| Nonanal | 0.80 A/J | ND(2.0) A/U |
| Poor Purging Organics | NS | NS |

| RP-54C | 04/26/07 | 04/28/08 |
|---|---|---|
| DBCP | ND(0.010) A/U | ND(0.010) A/U |
| EDB | ND(0.010) UJ/U | 0.032 A/ |
| Poor Purging Organics | NS | NS |
| VOCs | ND | ND |

| RGPZ-4C | 10/27/04 | 04/14/05 |
|---|---|---|
| 1-Propanol | 400 J/J | NR |
| Acetonitrile | **120 J/J** | NR |
| DBCP | ND(0.010) | ND(0.010) |
| EDB | ND(0.010) | ND(0.010) |
| Ethylene glycol | 9900 J | NS |
| VOCs | ND | NR |

| RGPZ-3C | 01/20/05 | 04/07/05 |
|---|---|---|
| C-12-DCE | 0.20 /J | ND(0.50) /U |
| DBCP | ND(0.010) | ND(0.010) |
| EDB | ND(0.010) | ND(0.010) |
| Ethylene glycol | 9500 | ND(6200) U/B |
| Fre 113 | 0.45 /J | 0.31 /J |

| RGPZ-3D | 10/26/04 | 04/07/05 |
|---|---|---|
| 11-DCE | ND(0.50) /U | 0.25 /J |
| DBCP | ND(0.010) | ND(0.010) |
| EDB | ND(0.010) | ND(0.010) |
| Fre 113 | ND(0.50) /U | 8.1 |
| MeOH | ND(500) UJ/U | 370 /J |
| PCE | ND(0.50) /U | **0.41 /J** |
| TCE | ND(0.50) /U | **0.75** |

| RIPZ-16 | 05/09/06 | 10/23/06 |
|---|---|---|
| DBCP | ND(0.010) | ND(0.010) |
| EDB | ND(0.010) | ND(0.010) |
| 1,1-DCA | **940 /D** | **880** |
| 1,1-DCE | **9.4** | ND(50) |
| 1,2,4-TriMeBenzene | 5.7 | ND(50) |
| 1,2-DCA | **3.1** | ND(50) |
| 1,2-DCE | **6800 /D** | **8700** |
| 1,2-DCPA | **43** | **50** |
| 1,3,5-TriMeBenzene | 1.9 | ND(50) |
| 2-ChloroToluene | 0.40 /J | ND(50) |
| 4-Isopropyltoluene | 0.32 /J | ND(50) |
| Benzene | **6.4** | ND(50) |
| C-1,2-DCE | **6800 /D** | **8600** |
| Chlorotrifluoroethen | 68 /D | ND(50) |
| CLA | **28** | ND(50) |
| Diisopropyl ether | 0.59 | ND(50) |
| Ebenzene | 57 | 95 |
| Ethylene glycol | 8000 | ND(5600) |
| EtOH | 260 /J | ND(560) |
| Fre 113 | 260 /D | 340 |
| IPBenzene | 0.88 | ND(50) |
| MC | 2.3 | 32 /J |
| MEK | 2300 | ND(560) |
| Methylcyclopentane | 0.53 | ND(50) |
| n-ButylBenzene | 0.39 /J | ND(50) |
| o-Xylene | 15 | 22 /J |
| PCE | **160 /E** | **210** |
| PropylBenzene | 0.98 | ND(50) |
| sec-ButylBenzene | 0.24 /J | ND(50) |
| T-1,2-DCE | **50 /D** | **81** |
| TCE | **87** | **150** |
| Tol | 100 /E | **190** |
| VC | **15** | **24 /J** |
| Xyl | 42 | 61 |

| MW-4BL | 04/15/02 |
|---|---|
| DBCP | NS |
| EDB | NS |
| Poor Purging Organics | NS |
| VOCs | NS |

| RIPZ-15 | 05/08/06 | 10/24/06 |
|---|---|---|
| DBCP | ND(0.010) | ND(0.010) |
| EDB | ND(0.010) | ND(0.010) |
| Ethylene glycol | 9200 | ND(5600) |
| MC | ND(1.0) /U | 0.17 /J |

## LEGEND

- Burial Trench
- Landfill Boundaries
- Facility and Zone 1 Boundary
- Perimeter Source Control Trench (PSCT)
- Plume Capture Collection Trench (PCT)
- Clay Barrier
- Creek
- Pond Outline
- RP-63B Lower HSU Vibrating Wire Transducer
- CT-1C Lower HSU Piezometer
- RP-63C Lower HSU Monitoring Well
- MET Meteorological Station

| B-30 | 10/17/96 |
|---|---|
| 1,2-DCB | 580 J/B |

- Well Number (B-30)
- Date (Month/Day/Year) (10/17/96)
- Groundwater Concentrations in Micrograms Per Liter (580)
- Validation Qualifier/Laboratory Qualifier (J/B)
- Chemical (1,2-DCB)

The two most recent sampling events are posted.

List of chemical abbreviations and data qualifiers provided in text.

No results posted indicates no chemicals reported above detection limits.

Laboratory and Validation Qualifiers:

- "D" The sample or sample extract was diluted prior to analysis due to high levels of target analytes or matrix interferences.
- "B" The analyte was detected in an associated blank sample.
- "J" The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample. For the inorganic methods, a "+" or "-" may be added to indicate high or low bias.
- "N" The analysis indicates the presence of an anlyte for which there is presumptive evidence to make a tentative identification.
- "NJ" The analysis indicates the presence of an analyte that has been "tentatively identified" and the associated value represents an approximate concentration.
- "U" Compound was analyzed, but not detected above the listed sample quantitation limit.
- "UJ" The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is an estimate.
- "R" The result is rejected due to a serious deficiency in the analysis or associated quality control analysis.
- "*" Indicates that the qualifier was applied in response to a Level IV review finding.

The widths of the clay barriers, PSCT, and PCT trenches are exaggerated for presentation purposes.

Bold values indicate exceedences of MCL/PRGs.

ND Not detected, but sampled and analyzed
NR Not sampled/analyzed due to lack of water recovered from sampling location.
NS Not sampled

NOTES:

Topo map revised 1998, 2000, 2004. Topo with P/S landfill and borrow area revised 2000. (Foster-Wheeler).

Zone 1 boundary (green) is approximate and includes the area within the facility boundary.

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20110104.1137

| NO. | DATE | REVISIONS | BY | CHK |
|---|---|---|---|---|

DRAWN: PCB | PROJECT NO: 4088097619
ENGINEER: | SCALE: 1"= 400'
CHECKED: NAM | APPROVED: WJF
DATE: 1/2011 | DATE: 1/2011

**Final Remedial Investigation Report**

Casmalia Resources Superfund Site
Casmalia, California

**VOCs, EDB, and DBCP in the Lower HSU Remedial Investigation Sampling**

FIGURE **G-7**
SHEET: **1** OF **1**
REVISION NUMBER: 0
DATE: January 2011