

| Smp Date  | SPN | PCN   | RV     | Units | Type | Location | Lab Number | Sample ID | MSI | Parameter              | PAL  | ES  |
|-----------|-----|-------|--------|-------|------|----------|------------|-----------|-----|------------------------|------|-----|
| 5/18/2017 | 100 | 39180 | 6.2    | ug/L  | ES   |          | 150342001  | W-1       | 01  | Trichloroethene        | 0.5  | 5   |
| 5/18/2017 | 103 | 77093 | 28.2   | ug/L  | PAL  |          | 150342002  | W-1A      | 01  | cis-1,2-Dichloroethene | 7    | 70  |
| 5/18/2017 | 103 | 39175 | 48.2   | ug/L  | ES   |          | 150342002  | W-1A      | 01  | Vinyl chloride         | 0.02 | 0.2 |
| 5/18/2017 | 109 | 34423 | J 0.56 | ug/L  | PAL  |          | 150342003  | W-1D      | 01  | Methylene Chloride     | 0.5  | 5   |
| 5/18/2017 | 109 | 39175 | 4.5    | ug/L  | ES   |          | 150342003  | W-1D      | 01  | Vinyl chloride         | 0.02 | 0.2 |
| 5/18/2017 | 112 | 34475 | 12.3   | ug/L  | ES   |          | 150342004  | W-2       | 01  | Tetrachloroethene      | 0.5  | 5   |
| 5/18/2017 | 112 | 39180 | J 0.8  | ug/L  | PAL  |          | 150342004  | W-2       | 01  | Trichloroethene        | 0.5  | 5   |
| 5/18/2017 | 115 | 34475 | J 0.94 | ug/L  | PAL  |          | 150342005  | W-2A      | 01  | Tetrachloroethene      | 0.5  | 5   |
| 5/18/2017 | 115 | 39180 | J 0.54 | ug/L  | PAL  |          | 150342005  | W-2A      | 01  | Trichloroethene        | 0.5  | 5   |
| 5/18/2017 | 118 | 77093 | 36.4   | ug/L  | PAL  |          | 150342006  | W-2B      | 01  | cis-1,2-Dichloroethene | 7    | 70  |
| 5/18/2017 | 118 | 34475 | 3.5    | ug/L  | PAL  |          | 150342006  | W-2B      | 01  | Tetrachloroethene      | 0.5  | 5   |
| 5/18/2017 | 118 | 39180 | 2.6    | ug/L  | PAL  |          | 150342006  | W-2B      | 01  | Trichloroethene        | 0.5  | 5   |
| 5/18/2017 | 118 | 39175 | J 0.18 | ug/L  | PAL  |          | 150342006  | W-2B      | 01  | Vinyl chloride         | 0.02 | 0.2 |
| 5/17/2017 | 136 | 34496 | 538    | ug/L  | PAL  |          | 150342021  | W-6       | 01  | 1,1-Dichloroethane     | 85   | 850 |
| 5/17/2017 | 136 | 34311 | 106    | ug/L  | PAL  |          | 150342021  | W-6       | 01  | Chloroethane           | 80   | 400 |
| 5/17/2017 | 136 | 77093 | 1500   | ug/L  | ES   |          | 150342021  | W-6       | 01  | cis-1,2-Dichloroethene | 7    | 70  |
| 5/17/2017 | 136 | 78113 | 279    | ug/L  | PAL  |          | 150342021  | W-6       | 01  | Ethylbenzene           | 140  | 700 |
| 5/17/2017 | 136 | 39175 | 509    | ug/L  | ES   |          | 150342021  | W-6       | 01  | Vinyl chloride         | 0.02 | 0.2 |
| 5/17/2017 | 139 | 34475 | 6.4    | ug/L  | ES   |          | 150300002  | W-7       | 01  | Tetrachloroethene      | 0.5  | 5   |
| 5/18/2017 | 142 | 34475 | 20.9   | ug/L  | ES   |          | 150342009  | W-7A      | 02  | Tetrachloroethene      | 0.5  | 5   |
| 5/18/2017 | 142 | 34475 | 22.9   | ug/L  | ES   |          | 150342008  | W-7A      | 01  | Tetrachloroethene      | 0.5  | 5   |
| 5/16/2017 | 172 | 34496 | 92.7   | ug/L  | PAL  |          | 150306001  | W-17A     | 01  | 1,1-Dichloroethane     | 85   | 850 |
| 5/16/2017 | 172 | 34496 | 130    | ug/L  | PAL  |          | 150306002  | W-17A     | 02  | 1,1-Dichloroethane     | 85   | 850 |

Exceedance type: PAL-Preventive Action Limit; ES-Enforcement Standard; \*-EnforcementStandard Within DMZ; ACL-Alternative Concentration Limit.  
 MSI: 01-Sample; 02-Sample Duplicate; 03-SampleTripligate; 09-Non-field Lab Replicate  
 < qualifier indicates reported value (RV) was not detected at or above the MDL.

Landfill Name: 55929.005 WRR

**Pace Analytical Services, Inc.**

License Number: 04234

DNR Exceedance Summary

Report Period: 170501

| Smp Date  | SPN | PCN   | RV     | Units | Type | Location | Lab Number | Sample ID | MSI | Parameter                   | PAL  | ES  |
|-----------|-----|-------|--------|-------|------|----------|------------|-----------|-----|-----------------------------|------|-----|
| 5/16/2017 | 172 | 32103 | 17.4   | ug/L  | ES   |          | 150306001  | W-17A     | 01  | 1,2-Dichloroethane          | 0.5  | 5   |
| 5/16/2017 | 172 | 32103 | 27.1   | ug/L  | ES   |          | 150306002  | W-17A     | 02  | 1,2-Dichloroethane          | 0.5  | 5   |
| 5/16/2017 | 172 | 34541 | J 6    | ug/L  | ES   |          | 150306002  | W-17A     | 02  | 1,2-Dichloropropane         | 0.5  | 5   |
| 5/16/2017 | 172 | 78133 | 95     | ug/L  | PAL  |          | 150306002  | W-17A     | 02  | 4-Methyl-2-pentanone (MIBK) | 50   | 500 |
| 5/16/2017 | 172 | 78133 | 63.7   | ug/L  | PAL  |          | 150306001  | W-17A     | 01  | 4-Methyl-2-pentanone (MIBK) | 50   | 500 |
| 5/16/2017 | 172 | 34030 | J 9.5  | ug/L  | ES   |          | 150306002  | W-17A     | 02  | Benzene                     | 0.5  | 5   |
| 5/16/2017 | 172 | 34030 | J 9.8  | ug/L  | ES   |          | 150306001  | W-17A     | 01  | Benzene                     | 0.5  | 5   |
| 5/16/2017 | 172 | 34311 | 1060   | ug/L  | ES   |          | 150306002  | W-17A     | 02  | Chloroethane                | 80   | 400 |
| 5/16/2017 | 172 | 34311 | 1050   | ug/L  | ES   |          | 150306001  | W-17A     | 01  | Chloroethane                | 80   | 400 |
| 5/16/2017 | 172 | 34010 | 621    | ug/L  | PAL  |          | 150306002  | W-17A     | 02  | Toluene                     | 160  | 800 |
| 5/16/2017 | 172 | 34010 | 482    | ug/L  | PAL  |          | 150306001  | W-17A     | 01  | Toluene                     | 160  | 800 |
| 5/16/2017 | 172 | 34546 | 42.4   | ug/L  | PAL  |          | 150306001  | W-17A     | 01  | trans-1,2-Dichloroethene    | 20   | 100 |
| 5/16/2017 | 172 | 34546 | 45.3   | ug/L  | PAL  |          | 150306002  | W-17A     | 02  | trans-1,2-Dichloroethene    | 20   | 100 |
| 5/16/2017 | 172 | 39175 | J 5.3  | ug/L  | ES   |          | 150306001  | W-17A     | 01  | Vinyl chloride              | 0.02 | 0.2 |
| 5/16/2017 | 172 | 39175 | J 5.6  | ug/L  | ES   |          | 150306002  | W-17A     | 02  | Vinyl chloride              | 0.02 | 0.2 |
| 5/16/2017 | 175 | 39180 | J 0.98 | ug/L  | PAL  |          | 150306003  | W-17B     | 01  | Trichloroethene             | 0.5  | 5   |
| 5/16/2017 | 175 | 39175 | J 0.22 | ug/L  | ES   |          | 150306003  | W-17B     | 01  | Vinyl chloride              | 0.02 | 0.2 |
| 5/16/2017 | 181 | 32103 | 1.4    | ug/L  | PAL  |          | 150306005  | W-18A     | 01  | 1,2-Dichloroethane          | 0.5  | 5   |
| 5/16/2017 | 181 | 34541 | J 0.59 | ug/L  | PAL  |          | 150306005  | W-18A     | 01  | 1,2-Dichloropropane         | 0.5  | 5   |
| 5/16/2017 | 181 | 34030 | 2.4    | ug/L  | PAL  |          | 150306005  | W-18A     | 01  | Benzene                     | 0.5  | 5   |
| 5/16/2017 | 181 | 34423 | 1.8    | ug/L  | PAL  |          | 150306005  | W-18A     | 01  | Methylene Chloride          | 0.5  | 5   |
| 5/16/2017 | 181 | 39175 | 1.6    | ug/L  | ES   |          | 150306005  | W-18A     | 01  | Vinyl chloride              | 0.02 | 0.2 |
| 5/16/2017 | 185 | 32103 | J 75.4 | ug/L  | ES   |          | 150306007  | W-19R     | 02  | 1,2-Dichloroethane          | 0.5  | 5   |

Exceedance type: PAL-Preventive Action Limit; ES-Enforcement Standard; \*-EnforcementStandard Within DMZ; ACL-Alternative Concentration Limit.  
 MSI: 01-Sample; 02-Sample Duplicate; 03-SampleTripligate; 09-Non-field Lab Replicate  
 < qualifier indicates reported value (RV) was not detected at or above the MDL.

| Smp Date  | SPN | PCN   | RV     | Units | Type | Location | Lab Number | Sample ID | MSI | Parameter                   | PAL  | ES   |
|-----------|-----|-------|--------|-------|------|----------|------------|-----------|-----|-----------------------------|------|------|
| 5/16/2017 | 185 | 32103 | J 74.6 | ug/L  | ES   |          | 150306006  | W-19R     | 01  | 1,2-Dichloroethane          | 0.5  | 5    |
| 5/16/2017 | 185 | 78133 | J 461  | ug/L  | PAL  |          | 150306007  | W-19R     | 02  | 4-Methyl-2-pentanone (MIBK) | 50   | 500  |
| 5/16/2017 | 185 | 78133 | J 366  | ug/L  | PAL  |          | 150306006  | W-19R     | 01  | 4-Methyl-2-pentanone (MIBK) | 50   | 500  |
| 5/16/2017 | 185 | 34030 | 105    | ug/L  | ES   |          | 150306007  | W-19R     | 02  | Benzene                     | 0.5  | 5    |
| 5/16/2017 | 185 | 34030 | 101    | ug/L  | ES   |          | 150306006  | W-19R     | 01  | Benzene                     | 0.5  | 5    |
| 5/16/2017 | 185 | 34311 | 564    | ug/L  | ES   |          | 150306007  | W-19R     | 02  | Chloroethane                | 80   | 400  |
| 5/16/2017 | 185 | 34311 | 533    | ug/L  | ES   |          | 150306006  | W-19R     | 01  | Chloroethane                | 80   | 400  |
| 5/16/2017 | 185 | 78113 | 486    | ug/L  | PAL  |          | 150306007  | W-19R     | 02  | Ethylbenzene                | 140  | 700  |
| 5/16/2017 | 185 | 78113 | 497    | ug/L  | PAL  |          | 150306006  | W-19R     | 01  | Ethylbenzene                | 140  | 700  |
| 5/16/2017 | 185 | 34010 | 22500  | ug/L  | ES   |          | 150306006  | W-19R     | 01  | Toluene                     | 160  | 800  |
| 5/16/2017 | 185 | 34010 | 23000  | ug/L  | ES   |          | 150306007  | W-19R     | 02  | Toluene                     | 160  | 800  |
| 5/16/2017 | 185 | 81551 | 1050   | ug/L  | PAL  |          | 150306007  | W-19R     | 02  | Xylene (Total)              | 400  | 2000 |
| 5/16/2017 | 185 | 81551 | 1060   | ug/L  | PAL  |          | 150306006  | W-19R     | 01  | Xylene (Total)              | 400  | 2000 |
| 5/17/2017 | 187 | 34475 | J 0.85 | ug/L  | PAL  |          | 150300003  | W-20      | 01  | Tetrachloroethene           | 0.5  | 5    |
| 5/17/2017 | 187 | 39180 | 5      | ug/L  | ES   |          | 150300003  | W-20      | 01  | Trichloroethene             | 0.5  | 5    |
| 5/17/2017 | 187 | 39175 | 2.8    | ug/L  | ES   |          | 150300003  | W-20      | 01  | Vinyl chloride              | 0.02 | 0.2  |
| 5/16/2017 | 193 | 34501 | J 0.82 | ug/L  | PAL  |          | 150306008  | W-22      | 01  | 1,1-Dichloroethene          | 0.7  | 7    |
| 5/16/2017 | 193 | 32103 | J 0.58 | ug/L  | PAL  |          | 150306008  | W-22      | 01  | 1,2-Dichloroethane          | 0.5  | 5    |
| 5/16/2017 | 193 | 34541 | J 0.61 | ug/L  | PAL  |          | 150306008  | W-22      | 01  | 1,2-Dichloropropane         | 0.5  | 5    |
| 5/16/2017 | 193 | 34030 | J 0.7  | ug/L  | PAL  |          | 150306008  | W-22      | 01  | Benzene                     | 0.5  | 5    |
| 5/16/2017 | 193 | 77093 | 35.7   | ug/L  | PAL  |          | 150306008  | W-22      | 01  | cis-1,2-Dichloroethene      | 7    | 70   |
| 5/16/2017 | 193 | 34423 | 2.8    | ug/L  | PAL  |          | 150306008  | W-22      | 01  | Methylene Chloride          | 0.5  | 5    |
| 5/16/2017 | 193 | 34475 | J 0.52 | ug/L  | PAL  |          | 150306008  | W-22      | 01  | Tetrachloroethene           | 0.5  | 5    |

Exceedance type: PAL-Preventive Action Limit; ES-Enforcement Standard; \*-EnforcementStandard Within DMZ; ACL-Alternative Concentration Limit.  
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 < qualifier indicates reported value (RV) was not detected at or above the MDL.

| Smp Date  | SPN | PCN   | RV     | Units | Type | Location | Lab Number | Sample ID | MSI | Parameter                   | PAL  | ES   |
|-----------|-----|-------|--------|-------|------|----------|------------|-----------|-----|-----------------------------|------|------|
| 5/16/2017 | 193 | 34010 | 191    | ug/L  | PAL  |          | 150306008  | W-22      | 01  | Toluene                     | 160  | 800  |
| 5/16/2017 | 193 | 39180 | 3.3    | ug/L  | PAL  |          | 150306008  | W-22      | 01  | Trichloroethene             | 0.5  | 5    |
| 5/16/2017 | 193 | 39175 | 15.7   | ug/L  | ES   |          | 150306008  | W-22      | 01  | Vinyl chloride              | 0.02 | 0.2  |
| 5/16/2017 | 205 | 77093 | 8      | ug/L  | PAL  |          | 150306009  | W-26      | 01  | cis-1,2-Dichloroethene      | 7    | 70   |
| 5/16/2017 | 205 | 39180 | 39.7   | ug/L  | ES   |          | 150306009  | W-26      | 01  | Trichloroethene             | 0.5  | 5    |
| 5/16/2017 | 205 | 39175 | 1.4    | ug/L  | ES   |          | 150306009  | W-26      | 01  | Vinyl chloride              | 0.02 | 0.2  |
| 5/16/2017 | 208 | 39180 | 2.7    | ug/L  | PAL  |          | 150306010  | W-27      | 01  | Trichloroethene             | 0.5  | 5    |
| 5/16/2017 | 208 | 39175 | J 0.85 | ug/L  | ES   |          | 150306010  | W-27      | 01  | Vinyl chloride              | 0.02 | 0.2  |
| 5/18/2017 | 223 | 32103 | J 340  | ug/L  | ES   |          | 150342011  | W-31A     | 01  | 1,2-Dichloroethane          | 0.5  | 5    |
| 5/18/2017 | 223 | 81595 | 44600  | ug/L  | ES   |          | 150342011  | W-31A     | 01  | 2-Butanone (MEK)            | 800  | 4000 |
| 5/18/2017 | 223 | 78133 | 16900  | ug/L  | ES   |          | 150342011  | W-31A     | 01  | 4-Methyl-2-pentanone (MIBK) | 50   | 500  |
| 5/18/2017 | 223 | 81552 | 170000 | ug/L  | ES   |          | 150342011  | W-31A     | 01  | Acetone                     | 1800 | 9000 |
| 5/18/2017 | 223 | 34311 | 2320   | ug/L  | ES   |          | 150342011  | W-31A     | 01  | Chloroethane                | 80   | 400  |
| 5/18/2017 | 223 | 78113 | 1680   | ug/L  | ES   |          | 150342011  | W-31A     | 01  | Ethylbenzene                | 140  | 700  |
| 5/18/2017 | 223 | 34423 | J 537  | ug/L  | ES   |          | 150342011  | W-31A     | 01  | Methylene Chloride          | 0.5  | 5    |
| 5/18/2017 | 223 | 34010 | 37400  | ug/L  | ES   |          | 150342011  | W-31A     | 01  | Toluene                     | 160  | 800  |
| 5/18/2017 | 223 | 81551 | 6180   | ug/L  | ES   |          | 150342011  | W-31A     | 01  | Xylene (Total)              | 400  | 2000 |
| 5/18/2017 | 226 | 32103 | J 1.4  | ug/L  | PAL  |          | 150342012  | W-31B     | 01  | 1,2-Dichloroethane          | 0.5  | 5    |
| 5/18/2017 | 226 | 34423 | J 1.8  | ug/L  | PAL  |          | 150342012  | W-31B     | 01  | Methylene Chloride          | 0.5  | 5    |
| 5/18/2017 | 226 | 34475 | 17     | ug/L  | ES   |          | 150342012  | W-31B     | 01  | Tetrachloroethene           | 0.5  | 5    |
| 5/18/2017 | 226 | 34475 | 2.3    | ug/L  | PAL  |          | 150342013  | W-31B     | 02  | Tetrachloroethene           | 0.5  | 5    |
| 5/18/2017 | 226 | 34010 | 560    | ug/L  | PAL  |          | 150342012  | W-31B     | 01  | Toluene                     | 160  | 800  |
| 5/18/2017 | 226 | 39180 | 16.5   | ug/L  | ES   |          | 150342012  | W-31B     | 01  | Trichloroethene             | 0.5  | 5    |

Exceedance type: PAL-Preventive Action Limit; ES-Enforcement Standard; \*-EnforcementStandard Within DMZ; ACL-Alternative Concentration Limit.  
 MSI: 01-Sample; 02-Sample Duplicate; 03-SampleTripligate; 09-Non-field Lab Replicate  
 < qualifier indicates reported value (RV) was not detected at or above the MDL.

| Smp Date  | SPN | PCN   | RV     | Units | Type | Location | Lab Number | Sample ID | MSI | Parameter              | PAL | ES  |
|-----------|-----|-------|--------|-------|------|----------|------------|-----------|-----|------------------------|-----|-----|
| 5/18/2017 | 226 | 39180 | 1.4    | ug/L  | PAL  |          | 150342013  | W-31B     | 02  | Trichloroethene        | 0.5 | 5   |
| 5/18/2017 | 228 | 34506 | 7780   | ug/L  | ES   |          | 150342014  | W-32      | 01  | 1,1,1-Trichloroethane  | 40  | 200 |
| 5/18/2017 | 228 | 34511 | J 21.1 | ug/L  | ES   |          | 150342014  | W-32      | 01  | 1,1,2-Trichloroethane  | 0.5 | 5   |
| 5/18/2017 | 228 | 34496 | 127    | ug/L  | PAL  |          | 150342014  | W-32      | 01  | 1,1-Dichloroethane     | 85  | 850 |
| 5/18/2017 | 228 | 34501 | 359    | ug/L  | ES   |          | 150342014  | W-32      | 01  | 1,1-Dichloroethene     | 0.7 | 7   |
| 5/18/2017 | 228 | 77093 | 366    | ug/L  | ES   |          | 150342014  | W-32      | 01  | cis-1,2-Dichloroethene | 7   | 70  |
| 5/18/2017 | 228 | 01056 | 363    | ug/L  | ES   |          | 150342014  | W-32      | 01  | Manganese, Dissolved   | 25  | 50  |
| 5/18/2017 | 228 | 34475 | 4380   | ug/L  | ES   |          | 150342014  | W-32      | 01  | Tetrachloroethene      | 0.5 | 5   |
| 5/18/2017 | 228 | 39180 | 6480   | ug/L  | ES   |          | 150342014  | W-32      | 01  | Trichloroethene        | 0.5 | 5   |
| 5/18/2017 | 233 | 34506 | 4330   | ug/L  | ES   |          | 150342015  | W-33      | 01  | 1,1,1-Trichloroethane  | 40  | 200 |
| 5/18/2017 | 233 | 34506 | 4910   | ug/L  | ES   |          | 150342016  | W-33      | 02  | 1,1,1-Trichloroethane  | 40  | 200 |
| 5/18/2017 | 233 | 34511 | J 34.8 | ug/L  | ES   |          | 150342015  | W-33      | 01  | 1,1,2-Trichloroethane  | 0.5 | 5   |
| 5/18/2017 | 233 | 34511 | J 29.1 | ug/L  | ES   |          | 150342016  | W-33      | 02  | 1,1,2-Trichloroethane  | 0.5 | 5   |
| 5/18/2017 | 233 | 34496 | 3310   | ug/L  | ES   |          | 150342016  | W-33      | 02  | 1,1-Dichloroethane     | 85  | 850 |
| 5/18/2017 | 233 | 34496 | 3110   | ug/L  | ES   |          | 150342015  | W-33      | 01  | 1,1-Dichloroethane     | 85  | 850 |
| 5/18/2017 | 233 | 34501 | J 78.2 | ug/L  | ES   |          | 150342015  | W-33      | 01  | 1,1-Dichloroethene     | 0.7 | 7   |
| 5/18/2017 | 233 | 34501 | J 95.9 | ug/L  | ES   |          | 150342016  | W-33      | 02  | 1,1-Dichloroethene     | 0.7 | 7   |
| 5/18/2017 | 233 | 32103 | J 21.3 | ug/L  | ES   |          | 150342015  | W-33      | 01  | 1,2-Dichloroethane     | 0.5 | 5   |
| 5/18/2017 | 233 | 34311 | 180    | ug/L  | PAL  |          | 150342015  | W-33      | 01  | Chloroethane           | 80  | 400 |
| 5/18/2017 | 233 | 34311 | 212    | ug/L  | PAL  |          | 150342016  | W-33      | 02  | Chloroethane           | 80  | 400 |
| 5/18/2017 | 233 | 77093 | 9650   | ug/L  | ES   |          | 150342016  | W-33      | 02  | cis-1,2-Dichloroethene | 7   | 70  |
| 5/18/2017 | 233 | 77093 | 8800   | ug/L  | ES   |          | 150342015  | W-33      | 01  | cis-1,2-Dichloroethene | 7   | 70  |
| 5/18/2017 | 233 | 01046 | 24500  | ug/L  | ES   |          | 150342015  | W-33      | 01  | Iron, Dissolved        | 150 | 300 |

Exceedance type: PAL-Preventive Action Limit; ES-Enforcement Standard; \*-EnforcementStandard Within DMZ; ACL-Alternative Concentration Limit.  
 MSI: 01-Sample; 02-Sample Duplicate; 03-SampleTripligate; 09-Non-field Lab Replicate  
 < qualifier indicates reported value (RV) was not detected at or above the MDL.

Landfill Name: 55929.005 WRR

**Pace Analytical Services, Inc.**

License Number: 04234

DNR Exceedance Summary

Report Period: 170501

| Smp Date  | SPN | PCN   | RV     | Units | Type | Location | Lab Number | Sample ID | MSI | Parameter                | PAL  | ES  |
|-----------|-----|-------|--------|-------|------|----------|------------|-----------|-----|--------------------------|------|-----|
| 5/18/2017 | 233 | 01056 | 1180   | ug/L  | ES   |          | 150342015  | W-33      | 01  | Manganese, Dissolved     | 25   | 50  |
| 5/18/2017 | 233 | 34423 | J 52.9 | ug/L  | ES   |          | 150342015  | W-33      | 01  | Methylene Chloride       | 0.5  | 5   |
| 5/18/2017 | 233 | 34423 | J 60.7 | ug/L  | ES   |          | 150342016  | W-33      | 02  | Methylene Chloride       | 0.5  | 5   |
| 5/18/2017 | 233 | 34475 | 214    | ug/L  | ES   |          | 150342015  | W-33      | 01  | Tetrachloroethene        | 0.5  | 5   |
| 5/18/2017 | 233 | 34475 | 210    | ug/L  | ES   |          | 150342016  | W-33      | 02  | Tetrachloroethene        | 0.5  | 5   |
| 5/18/2017 | 233 | 34546 | J 39.6 | ug/L  | PAL  |          | 150342015  | W-33      | 01  | trans-1,2-Dichloroethene | 20   | 100 |
| 5/18/2017 | 233 | 34546 | J 43.2 | ug/L  | PAL  |          | 150342016  | W-33      | 02  | trans-1,2-Dichloroethene | 20   | 100 |
| 5/18/2017 | 233 | 39180 | 215    | ug/L  | ES   |          | 150342015  | W-33      | 01  | Trichloroethene          | 0.5  | 5   |
| 5/18/2017 | 233 | 39180 | 199    | ug/L  | ES   |          | 150342016  | W-33      | 02  | Trichloroethene          | 0.5  | 5   |
| 5/18/2017 | 233 | 39175 | J 96.2 | ug/L  | ES   |          | 150342016  | W-33      | 02  | Vinyl chloride           | 0.02 | 0.2 |
| 5/18/2017 | 233 | 39175 | J 88.9 | ug/L  | ES   |          | 150342015  | W-33      | 01  | Vinyl chloride           | 0.02 | 0.2 |
| 5/16/2017 | 360 | 32103 | 67.7   | ug/L  | ES   |          | 150306018  | MW-111A   | 01  | 1,2-Dichloroethane       | 0.5  | 5   |
| 5/16/2017 | 360 | 34541 | 8.7    | ug/L  | ES   |          | 150306018  | MW-111A   | 01  | 1,2-Dichloropropane      | 0.5  | 5   |
| 5/16/2017 | 360 | 34030 | 12.1   | ug/L  | ES   |          | 150306018  | MW-111A   | 01  | Benzene                  | 0.5  | 5   |
| 5/16/2017 | 360 | 34311 | 761    | ug/L  | ES   |          | 150306018  | MW-111A   | 01  | Chloroethane             | 80   | 400 |
| 5/16/2017 | 360 | 39175 | J 1.7  | ug/L  | ES   |          | 150306018  | MW-111A   | 01  | Vinyl chloride           | 0.02 | 0.2 |
| 5/16/2017 | 363 | 32103 | J 0.95 | ug/L  | PAL  |          | 150306019  | MW-111B   | 01  | 1,2-Dichloroethane       | 0.5  | 5   |
| 5/16/2017 | 363 | 39180 | J 0.56 | ug/L  | PAL  |          | 150306019  | MW-111B   | 01  | Trichloroethene          | 0.5  | 5   |
| 5/16/2017 | 363 | 39175 | J 0.23 | ug/L  | ES   |          | 150306019  | MW-111B   | 01  | Vinyl chloride           | 0.02 | 0.2 |
| 5/16/2017 | 384 | 39180 | 2      | ug/L  | PAL  |          | 150306023  | MW-114    | 01  | Trichloroethene          | 0.5  | 5   |
| 5/16/2017 | 387 | 34475 | 23     | ug/L  | ES   |          | 150306024  | MW-114A   | 01  | Tetrachloroethene        | 0.5  | 5   |
| 5/16/2017 | 387 | 39180 | 5.1    | ug/L  | ES   |          | 150306024  | MW-114A   | 01  | Trichloroethene          | 0.5  | 5   |
| 5/17/2017 | 393 | 32103 | 76.2   | ug/L  | ES   |          | 150300010  | MW-115    | 01  | 1,2-Dichloroethane       | 0.5  | 5   |

Exceedance type: PAL-Preventive Action Limit; ES-Enforcement Standard; \*-EnforcementStandard Within DMZ; ACL-Alternative Concentration Limit.  
 MSI: 01-Sample; 02-Sample Duplicate; 03-SampleTripligate; 09-Non-field Lab Replicate  
 < qualifier indicates reported value (RV) was not detected at or above the MDL.

| Smp Date  | SPN | PCN   | RV     | Units | Type | Location | Lab Number | Sample ID | MSI | Parameter                | PAL  | ES  |
|-----------|-----|-------|--------|-------|------|----------|------------|-----------|-----|--------------------------|------|-----|
| 5/17/2017 | 393 | 34311 | 692    | ug/L  | ES   |          | 150300010  | MW-115    | 01  | Chloroethane             | 80   | 400 |
| 5/17/2017 | 393 | 77093 | J 26.3 | ug/L  | PAL  |          | 150300010  | MW-115    | 01  | cis-1,2-Dichloroethene   | 7    | 70  |
| 5/17/2017 | 393 | 34546 | 105    | ug/L  | ES   |          | 150300010  | MW-115    | 01  | trans-1,2-Dichloroethene | 20   | 100 |
| 5/17/2017 | 393 | 39175 | J 24.3 | ug/L  | ES   |          | 150300010  | MW-115    | 01  | Vinyl chloride           | 0.02 | 0.2 |
| 5/17/2017 | 396 | 34511 | 14.2   | ug/L  | ES   |          | 150300011  | MW-115A   | 01  | 1,1,2-Trichloroethane    | 0.5  | 5   |
| 5/17/2017 | 396 | 34496 | 222    | ug/L  | PAL  |          | 150300011  | MW-115A   | 01  | 1,1-Dichloroethane       | 85   | 850 |
| 5/17/2017 | 396 | 34501 | 43.7   | ug/L  | ES   |          | 150300011  | MW-115A   | 01  | 1,1-Dichloroethene       | 0.7  | 7   |
| 5/17/2017 | 396 | 32103 | 9.8    | ug/L  | ES   |          | 150300011  | MW-115A   | 01  | 1,2-Dichloroethane       | 0.5  | 5   |
| 5/17/2017 | 396 | 34541 | 11     | ug/L  | ES   |          | 150300011  | MW-115A   | 01  | 1,2-Dichloropropane      | 0.5  | 5   |
| 5/17/2017 | 396 | 77093 | 1110   | ug/L  | ES   |          | 150300011  | MW-115A   | 01  | cis-1,2-Dichloroethene   | 7    | 70  |
| 5/17/2017 | 396 | 34546 | 68.2   | ug/L  | PAL  |          | 150300011  | MW-115A   | 01  | trans-1,2-Dichloroethene | 20   | 100 |
| 5/17/2017 | 396 | 39180 | 78.2   | ug/L  | ES   |          | 150300011  | MW-115A   | 01  | Trichloroethene          | 0.5  | 5   |
| 5/17/2017 | 396 | 39175 | 5.2    | ug/L  | ES   |          | 150300011  | MW-115A   | 01  | Vinyl chloride           | 0.02 | 0.2 |
| 5/17/2017 | 399 | 34511 | J 7.1  | ug/L  | ES   |          | 150300012  | MW-115B   | 01  | 1,1,2-Trichloroethane    | 0.5  | 5   |
| 5/17/2017 | 399 | 34496 | 156    | ug/L  | PAL  |          | 150300012  | MW-115B   | 01  | 1,1-Dichloroethane       | 85   | 850 |
| 5/17/2017 | 399 | 34501 | 37     | ug/L  | ES   |          | 150300012  | MW-115B   | 01  | 1,1-Dichloroethene       | 0.7  | 7   |
| 5/17/2017 | 399 | 34541 | J 5.7  | ug/L  | ES   |          | 150300012  | MW-115B   | 01  | 1,2-Dichloropropane      | 0.5  | 5   |
| 5/17/2017 | 399 | 77093 | 588    | ug/L  | ES   |          | 150300012  | MW-115B   | 01  | cis-1,2-Dichloroethene   | 7    | 70  |
| 5/17/2017 | 399 | 39180 | 38.8   | ug/L  | ES   |          | 150300012  | MW-115B   | 01  | Trichloroethene          | 0.5  | 5   |
| 5/17/2017 | 399 | 39175 | 61.5   | ug/L  | ES   |          | 150300012  | MW-115B   | 01  | Vinyl chloride           | 0.02 | 0.2 |
| 5/18/2017 | 404 | 34496 | 208    | ug/L  | PAL  |          | 150342017  | TW-1      | 01  | 1,1-Dichloroethane       | 85   | 850 |
| 5/18/2017 | 404 | 77222 | 630    | ug/L  | ES   |          | 150342017  | TW-1      | 01  | 1,2,4-Trimethylbenzene   | 96   | 480 |
| 5/18/2017 | 404 | 32103 | J 2.7  | ug/L  | PAL  |          | 150342017  | TW-1      | 01  | 1,2-Dichloroethane       | 0.5  | 5   |

Exceedance type: PAL-Preventive Action Limit; ES-Enforcement Standard; \*-EnforcementStandard Within DMZ; ACL-Alternative Concentration Limit.  
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 < qualifier indicates reported value (RV) was not detected at or above the MDL.

| Smp Date  | SPN | PCN   | RV     | Units | Type | Location | Lab Number | Sample ID | MSI | Parameter              | PAL  | ES   |
|-----------|-----|-------|--------|-------|------|----------|------------|-----------|-----|------------------------|------|------|
| 5/18/2017 | 404 | 77226 | 195    | ug/L  | PAL  |          | 150342017  | TW-1      | 01  | 1,3,5-Trimethylbenzene | 96   | 480  |
| 5/18/2017 | 404 | 34311 | 109    | ug/L  | PAL  |          | 150342017  | TW-1      | 01  | Chloroethane           | 80   | 400  |
| 5/18/2017 | 404 | 77093 | 164    | ug/L  | ES   |          | 150342017  | TW-1      | 01  | cis-1,2-Dichloroethene | 7    | 70   |
| 5/18/2017 | 404 | 78113 | 917    | ug/L  | ES   |          | 150342017  | TW-1      | 01  | Ethylbenzene           | 140  | 700  |
| 5/18/2017 | 404 | 34423 | 54.9   | ug/L  | ES   |          | 150342017  | TW-1      | 01  | Methylene Chloride     | 0.5  | 5    |
| 5/18/2017 | 404 | 34696 | 68.5   | ug/L  | PAL  |          | 150342017  | TW-1      | 01  | Naphthalene            | 10   | 100  |
| 5/18/2017 | 404 | 34475 | J 5.1  | ug/L  | ES   |          | 150342017  | TW-1      | 01  | Tetrachloroethene      | 0.5  | 5    |
| 5/18/2017 | 404 | 39180 | J 7.2  | ug/L  | ES   |          | 150342017  | TW-1      | 01  | Trichloroethene        | 0.5  | 5    |
| 5/18/2017 | 404 | 39175 | 34.9   | ug/L  | ES   |          | 150342017  | TW-1      | 01  | Vinyl chloride         | 0.02 | 0.2  |
| 5/18/2017 | 404 | 81551 | 3470   | ug/L  | ES   |          | 150342017  | TW-1      | 01  | Xylene (Total)         | 400  | 2000 |
| 5/16/2017 | 610 | 32103 | 2.2    | ug/L  | PAL  |          | 150306028  | SEEP 2N   | 02  | 1,2-Dichloroethane     | 0.5  | 5    |
| 5/16/2017 | 610 | 32103 | 2.9    | ug/L  | PAL  |          | 150306027  | SEEP 2N   | 01  | 1,2-Dichloroethane     | 0.5  | 5    |
| 5/16/2017 | 610 | 34030 | J 0.76 | ug/L  | PAL  |          | 150306027  | SEEP 2N   | 01  | Benzene                | 0.5  | 5    |
| 5/16/2017 | 610 | 34030 | J 0.54 | ug/L  | PAL  |          | 150306028  | SEEP 2N   | 02  | Benzene                | 0.5  | 5    |
| 5/16/2017 | 610 | 39175 | J 0.87 | ug/L  | ES   |          | 150306027  | SEEP 2N   | 01  | Vinyl chloride         | 0.02 | 0.2  |
| 5/16/2017 | 610 | 39175 | J 0.83 | ug/L  | ES   |          | 150306028  | SEEP 2N   | 02  | Vinyl chloride         | 0.02 | 0.2  |

Exceedance type: PAL-Preventive Action Limit; ES-Enforcement Standard; \*-EnforcementStandard Within DMZ; ACL-Alternative Concentration Limit.  
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