





**Legend**

-  Monitoring Well
-  Site Boundary
-  Limit of HDPE Liner
-  Fence Line

**Notes:**

2011 data was analyzed using Method USEPA SW-846 6010;  
2013 data was analyzed using Method USEPA SW-846 6020.

| 063_MW04    | Cr     | Cr(+6) | Ni    | Sb    | Tl     | V     | ORP | pH   |
|-------------|--------|--------|-------|-------|--------|-------|-----|------|
| SAMPLE DATE | UG/L   | UG/L   | UG/L  | UG/L  | UG/L   | UG/L  | MV  | S.U. |
| 20110916    | 3.2 U  | 1.5 UJ | 7.1 J | 5.8 J | 4.6 U  | 2 U   | 430 | 7.11 |
| 20130208    | 3.9 UJ | 3.2 UJ | 9.8 J | 2.2 J | 0.79 U | 3.8 J | 437 | 7.74 |

| 063_MW03    | Cr   | Cr(+6) | Ni     | Sb    | Tl     | V    | ORP | pH   |
|-------------|------|--------|--------|-------|--------|------|-----|------|
| SAMPLE DATE | UG/L | UG/L   | UG/L   | UG/L  | UG/L   | UG/L | MV  | S.U. |
| 20110804    | 36   | 4.5 J  | 22.1 J | 4.6 U | 4.6 U  | 2 U  | 483 | 6.9  |
| 20110916    | --   | 1.5 UJ | --     | --    | --     | --   | --  | --   |
| 20130206    | 18.8 | 19.7 J | 4.1 U  | 1.9 U | 0.79 U | 7.5  | 243 | 7.43 |

| 063_MW07    | Cr   | Cr(+6) | Ni   | Sb    | Tl     | V    | ORP | pH   |
|-------------|------|--------|------|-------|--------|------|-----|------|
| SAMPLE DATE | UG/L | UG/L   | UG/L | UG/L  | UG/L   | UG/L | MV  | S.U. |
| 20110916    | 415  | 1.5 UJ | 10 J | 4.6 U | 4.6 U  | 96   | 367 | 9.06 |
| 20130206    | 531  | 10.4 J | 7.1  | 1.9 U | 0.79 U | 57.7 | 197 | 9.31 |

| 063_MW06    | Cr   | Cr(+6) | Ni   | Sb    | Tl     | V    | ORP | pH   |
|-------------|------|--------|------|-------|--------|------|-----|------|
| SAMPLE DATE | UG/L | UG/L   | UG/L | UG/L  | UG/L   | UG/L | MV  | S.U. |
| 20110916    | 1450 | 13.2 J | 132  | 4.6 U | 4.6 U  | 488  | 96  | 10.1 |
| 20130206    | 938  | 24.9 J | 103  | 4.2   | 0.79 U | 457  | -40 | 10.5 |

| 063_MW05    | Cr    | Cr(+6) | Ni    | Sb    | Tl     | V     | ORP | pH   |
|-------------|-------|--------|-------|-------|--------|-------|-----|------|
| SAMPLE DATE | UG/L  | UG/L   | UG/L  | UG/L  | UG/L   | UG/L  | MV  | S.U. |
| 20110804    | 5.7 J | 1.5 UJ | 9 J   | 4.9 J | 4.6 U  | 2 U   | 411 | 6.94 |
| 20110916    | --    | 1.5 UJ | --    | --    | --     | --    | --  | --   |
| 20130206    | 3.9 U | 18.7 J | 4.1 U | 1.9 U | 0.79 U | 3.8 U | 111 | 7.16 |

| 063_MW02    | Cr   | Cr(+6) | Ni    | Sb    | Tl     | V     | ORP | pH   |
|-------------|------|--------|-------|-------|--------|-------|-----|------|
| SAMPLE DATE | UG/L | UG/L   | UG/L  | UG/L  | UG/L   | UG/L  | MV  | S.U. |
| 20110916    | 21.6 | 1.5 UJ | 3.5 U | 4.6 U | 4.6 U  | 5.1 J | 461 | 6.89 |
| 20130206    | 17.9 | 6.2 J  | 4.1 U | 1.9 U | 0.79 U | 8.4   | 191 | 6.93 |

| 063_MW08    | Cr    | Cr(+6) | Ni    | Sb    | Tl     | V      | ORP | pH   |
|-------------|-------|--------|-------|-------|--------|--------|-----|------|
| SAMPLE DATE | UG/L  | UG/L   | UG/L  | UG/L  | UG/L   | UG/L   | MV  | S.U. |
| 20130208    | 7.1 J | 7.4 J  | 4.4 J | 1.9 U | 0.79 U | 3.8 UJ | 440 | 7.35 |

| 063_MW01    | Cr   | Cr(+6)  | Ni   | Sb     | Tl     | V    | ORP | pH   |
|-------------|------|---------|------|--------|--------|------|-----|------|
| SAMPLE DATE | UG/L | UG/L    | UG/L | UG/L   | UG/L   | UG/L | MV  | S.U. |
| 20110804    | 5160 | 21.8 J  | 318  | 16.8 J | 9.3 U  | 1870 | 331 | 10   |
| 20110916    | --   | 15.1 UJ | --   | --     | --     | --   | --  | --   |
| 20130206    | 1460 | 270 J   | 272  | 21.9   | 0.79 U | 1620 | 66  | 11.2 |

| 063_MW11    | Cr      | Cr(+6) | Ni    | Sb   | Tl     | V     | ORP | pH   |
|-------------|---------|--------|-------|------|--------|-------|-----|------|
| SAMPLE DATE | UG/L    | UG/L   | UG/L  | UG/L | UG/L   | UG/L  | MV  | S.U. |
| 20130208    | 51400 J | 64 UJ  | 155 J | 283  | 0.79 U | 850 J | 231 | 10.9 |


| 063_MW10    | Cr     | Cr(+6) | Ni     | Sb   | Tl     | V    | ORP | pH   |
|-------------|--------|--------|--------|------|--------|------|-----|------|
| SAMPLE DATE | UG/L   | UG/L   | UG/L   | UG/L | UG/L   | UG/L | MV  | S.U. |
| 20130208    | 98.6 J | 3.2 UJ | 36.7 J | 2.9  | 0.79 U | 61 J | 377 | 7.26 |



Morris Pesin Drive

Burma Road



|   |                     |                |
|---|---------------------|----------------|
| PPG INDUSTRIES, INC.<br>JERSEY CITY, NEW JERSEY                                       |                     |                |
| FIGURE 8  |                     |                |
| SITES 63 AND 65<br>GROUNDWATER RESULTS  |                     |                |
| PROJECT: 112C03562  | DATE: FEBRUARY 2013 |                |
| REV:  | BY: JEE             | CHECK: BD / RO |
|  |                     |                |