| COMPANY_NAME | PROJECT_ID | LAB_SDG_ID | LAB_SAMPLE_ID |
|---|---|---|---|
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | K1705908-001 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | K1705908-001 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | K1705908-001 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | K1705908-001 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | K1705908-001 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | K1705908-001 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | K1705908-001 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | K1705908-001 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | K1705908-001 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | K1705908-001 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | K1705908-001 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | K1705908-001 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | K1705908-001 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | K1705908-001 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | K1705908-001 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | K1705908-001 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | K1705908-001 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707596-01 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707599-01 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707599-01 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707599-01 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707602-01 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707602-01 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707602-01 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707602-01 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707602-01 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707602-01 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707602-01 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707602-01 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707602-01 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707602-01 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707602-01 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707602-01 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707596-02 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707599-02 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707599-02 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707599-02 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707602-02 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707602-02 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707602-02 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707602-02 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707602-02 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707602-02 |

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|---|---|---|---|
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707602-02 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707602-02 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707602-02 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707602-02 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707602-02 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707602-02 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707602-02 |
| AMEC Foster Wheeler E & I (Geomatrix) | Leviathan Mine RI/FS/0013091150 | K1705908 | KQ1707602-02 |

| CLIENT_SAMPLE_ID | MATRIX | QC TYPE | DATE_COLLECTED | TIME_COLLECTED | DATE_RECEIVED |
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| GWL06071705 | W | | 6/7/2017 | 13:55 | 6/8/2017 |
| GWL06071705 | W | | 6/7/2017 | 13:55 | 6/8/2017 |
| GWL06071705 | W | | 6/7/2017 | 13:55 | 6/8/2017 |
| GWL06071705 | W | | 6/7/2017 | 13:55 | 6/8/2017 |
| GWL06071705 | W | | 6/7/2017 | 13:55 | 6/8/2017 |
| GWL06071705 | W | | 6/7/2017 | 13:55 | 6/8/2017 |
| GWL06071705 | W | | 6/7/2017 | 13:55 | 6/8/2017 |
| GWL06071705 | W | | 6/7/2017 | 13:55 | 6/8/2017 |
| GWL06071705 | W | | 6/7/2017 | 13:55 | 6/8/2017 |
| GWL06071705 | W | | 6/7/2017 | 13:55 | 6/8/2017 |
| GWL06071705 | W | | 6/7/2017 | 13:55 | 6/8/2017 |
| GWL06071705 | W | | 6/7/2017 | 13:55 | 6/8/2017 |
| GWL06071705 | W | | 6/7/2017 | 13:55 | 6/8/2017 |
| GWL06071705 | W | | 6/7/2017 | 13:55 | 6/8/2017 |
| GWL06071705 | W | | 6/7/2017 | 13:55 | 6/8/2017 |
| GWL06071705 | W | | 6/7/2017 | 13:55 | 6/8/2017 |
| GWL06071705 | W | | 6/7/2017 | 13:55 | 6/8/2017 |
| GWL06071705 | W | | 6/7/2017 | 13:55 | 6/8/2017 |
| Method Blank | W | MB | | | |
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| Method Blank | W | MB | | | |
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| Laboratory Control Sample | W | LCS | | | |
| Laboratory Control Sample | W | LCS | | | |
| Laboratory Control Sample | W | LCS | | | |
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| Laboratory Control Sample | W | LCS |

| TIME_RECEIVED | DATE_EXTRACTED | TIME_EXTRACTED | DATE_ANALYZED | TIME_ANALYZED | METHOD |
|---|---|---|---|---|---|
| 14:20 | 6/12/2017 | 0:00 | 6/22/2017 | 12:58 | 200.7 |
| 14:20 | 6/12/2017 | 0:00 | 6/27/2017 | 8:41 | 200.8 |
| 14:20 | 6/12/2017 | 0:00 | 6/27/2017 | 8:41 | 200.8 |
| 14:20 | 6/12/2017 | 0:00 | 6/27/2017 | 8:41 | 200.8 |
| 14:20 | 6/12/2017 | 0:00 | 6/27/2017 | 8:41 | 200.8 |
| 14:20 | 6/12/2017 | 0:00 | 6/27/2017 | 8:41 | 200.8 |
| 14:20 | 6/12/2017 | 0:00 | 6/27/2017 | 8:41 | 200.8 |
| 14:20 | 6/12/2017 | 0:00 | 6/27/2017 | 8:41 | 200.8 |
| 14:20 | 6/12/2017 | 0:00 | 6/27/2017 | 8:41 | 200.8 |
| 14:20 | 6/12/2017 | 0:00 | 6/22/2017 | 12:58 | 200.7 |
| 14:20 | 6/12/2017 | 0:00 | 6/27/2017 | 8:41 | 200.8 |
| 14:20 | 6/12/2017 | 0:00 | 6/22/2017 | 12:58 | 200.7 |
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| 14:20 | 6/12/2017 | 0:00 | 6/27/2017 | 8:41 | 200.8 |
| 14:20 | 6/12/2017 | 0:00 | 6/27/2017 | 8:41 | 200.8 |
| 14:20 | 6/12/2017 | 0:00 | 6/27/2017 | 8:41 | 200.8 |
| | 6/13/2017 | 0:00 | 6/14/2017 | 8:21 | 245.1 |
| | 6/12/2017 | 0:00 | 6/22/2017 | 11:22 | 200.7 |
| | 6/12/2017 | 0:00 | 6/22/2017 | 11:22 | 200.7 |
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| | 6/12/2017 | 0:00 | 6/27/2017 | 6:45 | 200.8 |
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| | 6/12/2017 | 0:00 | 6/27/2017 | 6:45 | 200.8 |
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| | 6/12/2017 | 0:00 | 6/27/2017 | 6:45 | 200.8 |
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| | 6/13/2017 | 0:00 | 6/14/2017 | 8:22 | 245.1 |
| | 6/12/2017 | 0:00 | 6/22/2017 | 11:06 | 200.7 |
| | 6/12/2017 | 0:00 | 6/22/2017 | 11:06 | 200.7 |
| | 6/12/2017 | 0:00 | 6/22/2017 | 11:06 | 200.7 |
| | 6/12/2017 | 0:00 | 6/27/2017 | 6:48 | 200.8 |
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| | 6/12/2017 | 0:00 | 6/27/2017 | 6:48 | 200.8 |
| | 6/12/2017 | 0:00 | 6/27/2017 | 6:48 | 200.8 |

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|---|---|---|---|---|
| 6/12/2017 | 0:00 | 6/27/2017 | 6:48 | 200.8 |
| 6/12/2017 | 0:00 | 6/27/2017 | 6:48 | 200.8 |
| 6/12/2017 | 0:00 | 6/27/2017 | 6:48 | 200.8 |
| 6/12/2017 | 0:00 | 6/27/2017 | 6:48 | 200.8 |
| 6/12/2017 | 0:00 | 6/27/2017 | 6:48 | 200.8 |
| 6/12/2017 | 0:00 | 6/27/2017 | 6:48 | 200.8 |
| 6/12/2017 | 0:00 | 6/27/2017 | 6:48 | 200.8 |
| 6/12/2017 | 0:00 | 6/27/2017 | 6:48 | 200.8 |

| EXTRACTION_NAME | CAS_NUMBER | COMPOUND_NAME | CONCENTRATION | DETECTION_LIMIT |
|---|---|---|---|---|
| EPA CLP-METALS ILM04.0 | 7429-90-5 | Aluminum, Dissolved | 57800 | 11 |
| EPA CLP-METALS ILM04.0 | 7440-36-0 | Antimony, Dissolved | 133 | 0.05 |
| EPA CLP-METALS ILM04.0 | 7440-38-2 | Arsenic, Dissolved | 63.7 | 0.5 |
| EPA CLP-METALS ILM04.0 | 7440-39-3 | Barium, Dissolved | 686 | 0.05 |
| EPA CLP-METALS ILM04.0 | 7440-41-7 | Beryllium, Dissolved | 21.5 | 0.02 |
| EPA CLP-METALS ILM04.0 | 7440-43-9 | Cadmium, Dissolved | 25.5 | 0.02 |
| EPA CLP-METALS ILM04.0 | 7440-47-3 | Chromium, Dissolved | 57.3 | 0.2 |
| EPA CLP-METALS ILM04.0 | 7440-48-4 | Cobalt, Dissolved | 458 | 0.02 |
| EPA CLP-METALS ILM04.0 | 7440-50-8 | Copper, Dissolved | 67.4 | 0.1 |
| EPA CLP-METALS ILM04.0 | 7439-89-6 | Iron, Dissolved | 37700 | 21 |
| EPA CLP-METALS ILM04.0 | 7439-92-1 | Lead, Dissolved | 42.2 | 0.02 |
| EPA CLP-METALS ILM04.0 | 7439-96-5 | Manganese, Dissolved | 70.5 | 1.1 |
| METHOD | 7439-97-6 | Mercury, Dissolved | 13.9 | 1 |
| EPA CLP-METALS ILM04.0 | 7440-02-0 | Nickel, Dissolved | 83.8 | 0.2 |
| EPA CLP-METALS ILM04.0 | 7782-49-2 | Selenium, Dissolved | 88.5 | 1 |
| EPA CLP-METALS ILM04.0 | 7440-22-4 | Silver, Dissolved | 37.8 | 0.02 |
| EPA CLP-METALS ILM04.0 | 7440-28-0 | Thallium, Dissolved | 69.4 | 0.02 |
| EPA CLP-METALS ILM04.0 | 7440-62-2 | Vanadium, Dissolved | 382 | 0.2 |
| EPA CLP-METALS ILM04.0 | 7440-66-6 | Zinc, Dissolved | 501 | 2 |
| METHOD | 7439-97-6 | Mercury, Total | ND | 0.2 |
| EPA CLP-METALS ILM04.0 | 7429-90-5 | Aluminum, Total | ND | 11 |
| EPA CLP-METALS ILM04.0 | 7439-89-6 | Iron, Total | ND | 21 |
| EPA CLP-METALS ILM04.0 | 7439-96-5 | Manganese, Total | 1.5 | 1.1 |
| EPA CLP-METALS ILM04.0 | 7440-36-0 | Antimony, Total | ND | 0.05 |
| EPA CLP-METALS ILM04.0 | 7440-38-2 | Arsenic, Total | ND | 0.5 |
| EPA CLP-METALS ILM04.0 | 7440-39-3 | Barium, Total | 0.03 | 0.05 |
| EPA CLP-METALS ILM04.0 | 7440-41-7 | Beryllium, Total | ND | 0.02 |
| EPA CLP-METALS ILM04.0 | 7440-43-9 | Cadmium, Total | ND | 0.02 |
| EPA CLP-METALS ILM04.0 | 7440-47-3 | Chromium, Total | ND | 0.2 |
| EPA CLP-METALS ILM04.0 | 7440-48-4 | Cobalt, Total | ND | 0.02 |
| EPA CLP-METALS ILM04.0 | 7440-50-8 | Copper, Total | ND | 0.1 |
| EPA CLP-METALS ILM04.0 | 7439-92-1 | Lead, Total | 0.002 | 0.02 |
| EPA CLP-METALS ILM04.0 | 7440-02-0 | Nickel, Total | ND | 0.2 |
| EPA CLP-METALS ILM04.0 | 7782-49-2 | Selenium, Total | ND | 1 |
| EPA CLP-METALS ILM04.0 | 7440-22-4 | Silver, Total | ND | 0.02 |
| EPA CLP-METALS ILM04.0 | 7440-28-0 | Thallium, Total | ND | 0.02 |
| EPA CLP-METALS ILM04.0 | 7440-62-2 | Vanadium, Total | ND | 0.2 |
| EPA CLP-METALS ILM04.0 | 7440-66-6 | Zinc, Total | ND | 2 |
| METHOD | 7439-97-6 | Mercury, Total | 99 | 0.2 |
| EPA CLP-METALS ILM04.0 | 7429-90-5 | Aluminum, Total | 101 | 11 |
| EPA CLP-METALS ILM04.0 | 7439-89-6 | Iron, Total | 98 | 21 |
| EPA CLP-METALS ILM04.0 | 7439-96-5 | Manganese, Total | 94 | 1.1 |
| EPA CLP-METALS ILM04.0 | 7440-36-0 | Antimony, Total | 103 | 0.05 |
| EPA CLP-METALS ILM04.0 | 7440-38-2 | Arsenic, Total | 112 | 0.5 |
| EPA CLP-METALS ILM04.0 | 7440-39-3 | Barium, Total | 102 | 0.05 |
| EPA CLP-METALS ILM04.0 | 7440-41-7 | Beryllium, Total | 99 | 0.02 |
| EPA CLP-METALS ILM04.0 | 7440-43-9 | Cadmium, Total | 105 | 0.02 |
| EPA CLP-METALS ILM04.0 | 7440-47-3 | Chromium, Total | 101 | 0.2 |
| EPA CLP-METALS ILM04.0 | 7440-48-4 | Cobalt, Total | 101 | 0.02 |

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|---|---|---|---|---|
| EPA CLP-METALS ILM04.0 | 7440-50-8 | Copper, Total | 103 | 0.1 |
| EPA CLP-METALS ILM04.0 | 7439-92-1 | Lead, Total | 103 | 0.02 |
| EPA CLP-METALS ILM04.0 | 7440-02-0 | Nickel, Total | 99 | 0.2 |
| EPA CLP-METALS ILM04.0 | 7782-49-2 | Selenium, Total | 106 | 1 |
| EPA CLP-METALS ILM04.0 | 7440-22-4 | Silver, Total | 92 | 0.02 |
| EPA CLP-METALS ILM04.0 | 7440-28-0 | Thallium, Total | 105 | 0.02 |
| EPA CLP-METALS ILM04.0 | 7440-62-2 | Vanadium, Total | 101 | 0.2 |
| EPA CLP-METALS ILM04.0 | 7440-66-6 | Zinc, Total | 100 | 2 |

| MDL | UNITS | QUALIFIERS | DILUTION_FACTOR | COMMENT | CONTROL_LIMIT | RPD | RPD_CONTROL_LIMIT |
|---|---|---|---|---|---|---|---|
| 4 | ug/L | | 1 | | | | |
| 0.02 | ug/L | | 1 | | | | |
| 0.08 | ug/L | | 1 | | | | |
| 0.02 | ug/L | | 1 | | | | |
| 0.004 | ug/L | | 1 | | | | |
| 0.006 | ug/L | | 1 | | | | |
| 0.04 | ug/L | | 1 | | | | |
| 0.006 | ug/L | | 1 | | | | |
| 0.03 | ug/L | | 1 | | | | |
| 3 | ug/L | | 1 | | | | |
| 0.002 | ug/L | | 1 | | | | |
| 0.07 | ug/L | | 1 | | | | |
| 0.1 | ug/L | | 5 | | | | |
| 0.04 | ug/L | | 1 | | | | |
| 0.07 | ug/L | | 1 | | | | |
| 0.005 | ug/L | | 1 | | | | |
| 0.006 | ug/L | | 1 | | | | |
| 0.03 | ug/L | | 1 | | | | |
| 0.2 | ug/L | | 1 | | | | |
| 0.02 | ug/L | U | 1 | | | | |
| 4 | ug/L | U | 1 | | | | |
| 3 | ug/L | U | 1 | | | | |
| 0.07 | ug/L | | 1 | | | | |
| 0.02 | ug/L | U | 1 | | | | |
| 0.08 | ug/L | U | 1 | | | | |
| 0.02 | ug/L | J | 1 | | | | |
| 0.004 | ug/L | U | 1 | | | | |
| 0.006 | ug/L | U | 1 | | | | |
| 0.04 | ug/L | U | 1 | | | | |
| 0.006 | ug/L | U | 1 | | | | |
| 0.03 | ug/L | U | 1 | | | | |
| 0.002 | ug/L | J | 1 | | | | |
| 0.04 | ug/L | U | 1 | | | | |
| 0.07 | ug/L | U | 1 | | | | |
| 0.005 | ug/L | U | 1 | | | | |
| 0.006 | ug/L | U | 1 | | | | |
| 0.03 | ug/L | U | 1 | | | | |
| 0.2 | ug/L | U | 1 | | | | |
| 0.02 | %REC | | 1 | | 85-115 | | |
| 4 | %REC | | 1 | | 85-115 | | |
| 3 | %REC | | 1 | | 85-115 | | |
| 0.07 | %REC | | 1 | | 85-115 | | |
| 0.02 | %REC | | 1 | | 85-115 | | |
| 0.08 | %REC | | 1 | | 85-115 | | |
| 0.02 | %REC | | 1 | | 85-115 | | |
| 0.004 | %REC | | 1 | | 85-115 | | |
| 0.006 | %REC | | 1 | | 85-115 | | |
| 0.04 | %REC | | 1 | | 85-115 | | |
| 0.006 | %REC | | 1 | | 85-115 | | |

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|---|---|---|
| 0.03%REC | 1 | 85-115 |
| 0.002%REC | 1 | 85-115 |
| 0.04%REC | 1 | 85-115 |
| 0.07%REC | 1 | 85-115 |
| 0.005%REC | 1 | 85-115 |
| 0.006%REC | 1 | 85-115 |
| 0.03%REC | 1 | 85-115 |
| 0.2%REC | 1 | 85-115 |

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