| Property ID | Sample ID | Analyte | Sampler | Source Report | Sample Date | Lat (DMS if possible | Long (DMS if possible) | Sampling Collection Point (e.g. tap, well head etc.) | Result | Result Qualifier | Result Units | Laboratory | Data Reviewer | Date Inputted | Source Pathname | Result Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HW-7 | 0290-305 Field Blank | bis(2-ethylhexyl) phthalate | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 4.76 | U | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009927.pdf | |
| HW-7 | 0290-305 | ethylene glycol | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 1 | U | mg/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009927.pdf | |
| HW-7 | 0290-300 | manganese | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 123 | | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009957.pdf | |
| HW-7 | 0290-300 | aluminum | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 200 | not detected | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009957.pdf | |
| HW-7 | 0290-300 | iron | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 214 | | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009957.pdf | |
| HW-7 | 0290-300 | sodium | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 9.2 | | mg/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009957.pdf | |
| HW-7 | 0290-266 | methane | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 16-Sep-10 | | | | 491 | | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009957.pdf | |
| HW-7 | 0290-267 | manganese | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 16-Sep-10 | | | | 216 | | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009957.pdf | |
| HW-7 | 0290-267 | aluminum | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 16-Sep-10 | | | | 200 | not detected | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009957.pdf | |
| HW-7 | 0290-267 | iron | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 16-Sep-10 | | | | 423 | | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009957.pdf | |
| HW-7 | 0290-267 | sodium | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 16-Sep-10 | | | | 11 | | mg/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009957.pdf | |
| HW-7 | 0290-299 | methane | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 1650 | | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009957.pdf | |
| HW-6 | 0290 329 | manganese | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 88 | | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009983.pdf | |
| HW-6 | 0290 329 | iron | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 3164 | | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009983.pdf | |
| HW-6 | 0290 329 | sodium | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 68 | | mg/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009983.pdf | |
| HW-6 | 0290 329 | arsenic | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 6.2 | | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009983.pdf | |
| HW-6 | 0290 329 | aluminum | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 311 | | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009983.pdf | |
| HW-6 | 0290 394 | methane | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 13-Oct-10 | | | | 17300 | | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009983.pdf | |
| HW-6 | 0290 326 | bis(2-ethylhexyl) phthalate | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 13-Oct-10 | | | | 0.16 | | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009983.pdf | |
| HW-6 | 0290 406 | methane | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 21-Oct-10 | | | | 1450 | | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009983.pdf | |
| HW-7 | 0290-310 | aluminum | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 25.9 | | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009983.pdf | |
| HW-7 | 0290-310 | iron | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 410 | | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009983.pdf | |
| HW-7 | 0290-310 | sodium | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 8.92 | | mg/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009983.pdf | |
| HW-7 | 0290-404 | methane | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 21-Oct-10 | | | | 1080 | | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009983.pdf | |
| HW-7 | 0290-476 | methane | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 3-Nov-10 | | | | 2020 | | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009983.pdf | |
| HW-4 | 0290-239 . | bis(2-ethylhexyl) phthalate | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 15-Sep-10 | | | | 4.85 | U | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 010039.pdf | Handwritten note ***Exemption 6 - PII*** on report. It does not specify which ***Exemption 6 - PII*** residence. |
| HW-6 | 0290-322 | aluminum | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 517 | | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 010039.pdf | |
| HW-6 | 0290-322 | iron | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 1892 | | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 010039.pdf | |
| HW-6 | 0290-322 | sodium | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 73.1 | | mg/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 010039.pdf | |
| HW-6 | 0290-322 | manganese | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 69 | | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 010039.pdf | |
| HW-6 | 0290-262 | methane | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 16-Sep-10 | | | | 38400 | | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 010039.pdf | |
| HW-6 | 0290-263 | manganese | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 16-Sep-10 | | | | 59 | | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 010039.pdf | |
| HW-6 | 0290-263 | aluminum | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 16-Sep-10 | | | | 490 | | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 010039.pdf | |
| HW-6 | 0290-263 | iron | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 16-Sep-10 | | | | 1954 | | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 010039.pdf | |
| HW-6 | 0290-263 | sodium | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 16-Sep-10 | | | | 132 | | mg/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 010039.pdf | |
| HW-6 | 0290-321 | methane | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 37400 | | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 010039.pdf | |
| HW-6 | 0290-323 | ethylene glycol | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 1 | U | mg/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 010039.pdf | |
| HW-6 | 0290-328 | manganese | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 90 | | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 010039.pdf | |
| HW-6 | 0290-328 | iron | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 2704 | | ug/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 010039.pdf | |
| HW-6 | 0290-328 | sodium | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 70 | | mg/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 010039.pdf | |
| HW-6 | 0290-328 | aluminum | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 778 | | mg/L | DEP Bureau of Laboratories - Harrisburg | L. Wilson | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 010039.pdf | |
| HW-4 | 3809 133 | bis(2-ethylhexyl) phthalate | Mathew Shope | DEP Bureau of Laboratories - Harrisburg | 4-Nov-10 | | | | 4.81 | U | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloNickCDdata/OCR Bate Stamped/PADEP_Public_File-00243.pdf | Compound wasn't detected. Reported number is sample quantitation limit |
| HW-8a | 3809 154 | methane | Mathew Shope | DEP Bureau of Laboratories - Harrisburg | 2-Dec-10 | | | | 13800 | Q | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloNickCDdata/OCR Bate Stamped/PADEP_Public_File-00255.pdf | Average of multiple results from multiple analyses or the average of dual column analysis methods |
| HW-4 | 3809 125 | manganese | Mathew Shope | DEP Bureau of Laboratories - Harrisburg | 2-Nov-10 | | | | <10.0 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloNickCDdata/OCR Bate Stamped/PADEP_Public_File-00267.pdf | |
| HW-4 | 3809 125 | aluminum | Mathew Shope | DEP Bureau of Laboratories - Harrisburg | 2-Nov-10 | | | | <200 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloNickCDdata/OCR Bate Stamped/PADEP_Public_File-00267.pdf | |
| HW-4 | 3809 125 | iron | Mathew Shope | DEP Bureau of Laboratories - Harrisburg | 2-Nov-10 | | | | 51 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloNickCDdata/OCR Bate Stamped/PADEP_Public_File-00267.pdf | |
| HW-4 | 3809 125 | sodium | Mathew Shope | DEP Bureau of Laboratories - Harrisburg | 2-Nov-10 | | | | 5.888 | | mg/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloNickCDdata/OCR Bate Stamped/PADEP_Public_File-00267.pdf | |
| HW-4 | 3809 147 | manganese | Mathew Shope | DEP Bureau of Laboratories - Harrisburg | 22-Nov-10 | | | | <10.00 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloNickCDdata/OCR Bate Stamped/PADEP_Public_File-00289.pdf | |
| HW-4 | 3809 147 | aluminum | Mathew Shope | DEP Bureau of Laboratories - Harrisburg | 22-Nov-10 | | | | <200 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloNickCDdata/OCR Bate Stamped/PADEP_Public_File-00289.pdf | |
| HW-4 | 3809 147 | iron | Mathew Shope | DEP Bureau of Laboratories - Harrisburg | 22-Nov-10 | | | | 154 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloNickCDdata/OCR Bate Stamped/PADEP_Public_File-00289.pdf | |
| HW-4 | 3809 147 | sodium | Mathew Shope | DEP Bureau of Laboratories - Harrisburg | 22-Nov-10 | | | | 19.3 | | mg/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloNickCDdata/OCR Bate Stamped/PADEP_Public_File-00289.pdf | |
| HW-4 | 3809 146 | methane | Mathew Shope | DEP Bureau of Laboratories - Harrisburg | 22-Nov-10 | | | | 7.9 | U | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloNickCDdata/OCR Bate Stamped/PADEP_Public_File-00295.pdf | Compound wasn't detected. Reported number is sample quantitation limit |
| HW-8a | 3809 148 | methane | Mathew Shope | DEP Bureau of Laboratories - Harrisburg | 22-Nov-10 | | | | 16700 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloNickCDdata/OCR Bate Stamped/PADEP_Public_File-00303.pdf | |
| HW-4 | 3809 132 | bis(2-ethylhexyl) phthalate | Mathew Shope | DEP Bureau of Laboratories - Harrisburg | 4-Nov-10 | | | | 5.21 | U | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloNickCDdata/OCR Bate Stamped/PADEP_Public_File-00329.pdf | Compound wasn't detected. Reported number is sample quantitation limit |
| HW-7 | 0290 305 (Field Blank) | bis(2-ethylhexyl) phthalate | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 4.76 | U | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloNickCDdata/OCR Bate Stamped/PADEP_Public_File-03394.pdf | Compound wasn't detected. Reported number is sample quantitation limit |
| HW-7 | 0290 301 | ethylene glycol | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 1 | U | mg/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloNickCDdata/OCR Bate Stamped/PADEP_Public_File-03394.pdf | Compound wasn't detected. Reported number is sample quantitation limit |
| HW-7 | 0290 300 | manganese | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 123.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloNickCDdata/OCR Bate Stamped/PADEP_Public_File-03424.pdf | |
| HW-7 | 0290 300 | aluminum | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | <200 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloNickCDdata/OCR Bate Stamped/PADEP_Public_File-03424.pdf | |
| HW-7 | 0290 300 | iron | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 214.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloNickCDdata/OCR Bate Stamped/PADEP_Public_File-03424.pdf | |
| HW-7 | 0290 300 | sodium | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 9.200 | | mg/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloNickCDdata/OCR Bate Stamped/PADEP_Public_File-03424.pdf | |
| HW-7 | 0290 266 | methane | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 16-Sep-10 | | | | 491 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloNickCDdata/OCR Bate Stamped/PADEP_Public_File-03424.pdf | |
| HW-7 | 0290 267 | manganese | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 16-Sep-10 | | | | 216.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloNickCDdata/OCR Bate Stamped/PADEP_Public_File-03424.pdf | |
| HW-7 | 0290 267 | aluminum | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 16-Sep-10 | | | | <200 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloNickCDdata/OCR Bate Stamped/PADEP_Public_File-03424.pdf | |
| HW-7 | 0290 267 | iron | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 16-Sep-10 | | | | 423.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloNickCDdata/OCR Bate Stamped/PADEP_Public_File-03424.pdf | |

| Property ID | Sample ID | Analyte | Sampler | Source Report | Sample Date | Lat (DMS if possible | Long (DMS if possible) | Sampling Collection Point (e.g. tap, well head etc.) | Result | Result Qualifier | Result Units | Laboratory | Data Reviewer | Date Inputted | Source Pathname | Result Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HW-7 | 0290 267 | sodium | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 16-Sep-10 | | | | 11.000 | | mg/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03424.pdf | |
| HW-7 | 0290 299 | methane | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 1650 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03424.pdf | |
| HW-7 | 0290 304 | bis(2-ethylhexyl) phthalate | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 4.76 | U | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03424.pdf | Compound wasn't detected. Reported number is sample quantitation limit |
| HW-6 | 0290 329 | manganese | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 88.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03450.pdf | |
| HW-6 | 0290 329 | iron | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 3164.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03450.pdf | |
| HW-6 | 0290 329 | sodium | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 68.800 | | mg/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03450.pdf | |
| HW-6 | 0290 329 | aluminum | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 111.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03450.pdf | |
| HW-6 | 0290 394 | methane | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 13-Oct-10 | | | | 37300 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03450.pdf | |
| HW-6 | 0290 326 | bis(2-ethylhexyl) phthalate | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 0.16 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03450.pdf | |
| HW-6 | 0290 406 | methane | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 21-Oct-10 | | | | 39300 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03450.pdf | |
| HW-6 | 0290 310 | aluminum | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 25.900 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03450.pdf | |
| HW-6 | 0290 310 | iron | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 410.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03450.pdf | |
| HW-6 | 0290 310 | sodium | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 8.920 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03450.pdf | |
| HW-7 | 0290 306 | bis(2-ethylhexyl) phthalate | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 0.10 | U | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03450.pdf | Compound wasn't detected. Reported number is sample quantitation limit |
| HW-7 | 0290 404 | methane | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 21-Oct-10 | | | | 1080 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03450.pdf | |
| HW-7 | 0290 307 | bis(2-ethylhexyl) phthalate | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 0.34 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03450.pdf | |
| HW-7 | 0290 476 | methane | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 3-Nov-10 | | | | 2020 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03450.pdf | |
| HW-4 | 0290 239 (Field Blank) | bis(2-ethylhexyl) phthalate | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 15-Sep-10 | | | | 4.85 | U | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03506.pdf | Compound wasn't detected. Reported number is sample quantitation limit |
| HW-6 | 0290 322 | aluminum | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 517.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03506.pdf | |
| HW-6 | 0290 322 | iron | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 1892.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03506.pdf | |
| HW-6 | 0290 322 | sodium | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 73.100 | | mg/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03506.pdf | |
| HW-6 | 0290 322 | manganese | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 69.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03506.pdf | |
| HW-6 | 0290 262 | methane | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 16-Sep-10 | | | | 38400 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03506.pdf | |
| HW-6 | 0290 263 | manganese | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 16-Sep-10 | | | | 59.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03506.pdf | |
| HW-6 | 0290 263 | aluminum | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 16-Sep-10 | | | | 490.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03506.pdf | |
| HW-6 | 0290 263 | iron | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 16-Sep-10 | | | | 1954.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03506.pdf | |
| HW-6 | 0290 263 | sodium | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 16-Sep-10 | | | | 132.000 | | mg/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03506.pdf | |
| HW-6 | 0290 321 | methane | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 37400 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03506.pdf | |
| HW-6 | 0290 323 | ethylene glycol | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 1.0 | U | mg/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03506.pdf | Compound wasn't detected. Reported number is sample quantitation limit |
| HW-6 | 0290 328 | manganese | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 90.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03506.pdf | |
| HW-6 | 0290 328 | aluminum | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Sep-10 | | | | 778.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03506.pdf | |
| HW-4 | 0290 230 | methane | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 15-Sep-10 | | | | 15.6 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03548.pdf | |
| HW-4 | 0290 232 | iron | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 15-Sep-10 | | | | 36.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03548.pdf | |
| HW-4 | 0290 232 | sodium | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 15-Sep-10 | | | | 28.100 | | mg/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03548.pdf | |
| HW-4 | 0290 232 | manganese | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 15-Sep-10 | | | | <10.00 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03548.pdf | |
| HW-4 | 0290 232 | aluminum | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 15-Sep-10 | | | | 47.700 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03548.pdf | |
| HW-4 | 0290 241 | bis(2-ethylhexyl) phthalate | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 15-Sep-10 | | | | 0.44 | B | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03548.pdf | The analyte was found in the associated blank as well as in the sample. |
| HW-4 | 0290 049 | aluminum | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 9-Jun-10 | | | | 81.700 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03568.pdf | |
| HW-4 | 0290 049 | manganese | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 9-Jun-10 | | | | <10.00 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03568.pdf | |
| HW-4 | 0290 049 | iron | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 9-Jun-10 | | | | 111.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03568.pdf | |
| HW-4 | 0290 049 | sodium | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 9-Jun-10 | | | | 17.200 | | mg/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03568.pdf | |
| HW-4 | 0290 231 | manganese | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 15-Sep-10 | | | | <10.00 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03568.pdf | |
| HW-4 | 0290 231 | aluminum | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 15-Sep-10 | | | | <200 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03568.pdf | |
| HW-4 | 0290 231 | iron | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 15-Sep-10 | | | | 33.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03568.pdf | |
| HW-4 | 0290 231 | sodium | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 15-Sep-10 | | | | 26.700 | | mg/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03568.pdf | |
| HW-4 | 0290 233 | arsenic | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 15-Sep-10 | | | | <3.0 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03568.pdf | |
| HW-4 | 4530 409 | sodium | Michael O'Donnell | DEP Bureau of Laboratories - Harrisburg | 18-Aug-10 | | | | 27.000 | | mg/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03568.pdf | |
| HW-4 | 4530 409 | aluminum | Michael O'Donnell | DEP Bureau of Laboratories - Harrisburg | 18-Aug-10 | | | | 97.800 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03568.pdf | |
| HW-4 | 4530 409 | manganese | Michael O'Donnell | DEP Bureau of Laboratories - Harrisburg | 18-Aug-10 | | | | <10.00 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03568.pdf | |
| HW-4 | 4530 409 | iron | Michael O'Donnell | DEP Bureau of Laboratories - Harrisburg | 18-Aug-10 | | | | 136.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03568.pdf | |
| HW-4 | 4530 467 | bis(2-ethylhexyl) phthalate | Michael O'Donnell | DEP Bureau of Laboratories - Harrisburg | 16-Sep-10 | | | | 0.39 | B | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03568.pdf | The analyte was found in the associated blank as well as in the sample. |
| HW-4 | 4530 473 | ethylene glycol | Michael O'Donnell | DEP Bureau of Laboratories - Harrisburg | 22-Sep-10 | | | | 1.0 | U | mg/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03568.pdf | Compound wasn't detected. Reported number is sample quantitation limit |
| HW-4 | 0290 198 | methane | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 31-Aug-10 | | | | 15.7 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03568.pdf | |
| HW-4 | 0290 211 | iron | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 8-Sep-10 | | | | 52.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03568.pdf | |
| HW-4 | 0290 211 | sodium | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 8-Sep-10 | | | | 9.782 | | mg/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03568.pdf | |
| HW-4 | 0290 211 | manganese | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 8-Sep-10 | | | | <10.00 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03568.pdf | |
| HW-4 | 0290 211 | aluminum | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 8-Sep-10 | | | | <200 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03568.pdf | |
| HW-4 | 0290 233 | arsenic | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 15-Sep-10 | | | | <3.0 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03568.pdf | |
| HW-4 | 0290 232 | iron | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 15-Sep-10 | | | | 36.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03568.pdf | |
| HW-4 | 0290 232 | sodium | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 15-Sep-10 | | | | 28.100 | | mg/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03568.pdf | |
| HW-4 | 0290 232 | manganese | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 15-Sep-10 | | | | <10.00 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03568.pdf | |
| HW-4 | 0290 232 | aluminum | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 15-Sep-10 | | | | 47.700 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03568.pdf | |
| HW-4 | 0290 048 | methane | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 9-Jun-10 | | | | 7.92 | U | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03602.pdf | Compound wasn't detected. Reported number is sample quantitation limit |
| HW-4 | 4530 408 | methane | Michael O'Donnell | DEP Bureau of Laboratories - Harrisburg | 18-Aug-10 | | | | 71.2 | U | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03602.pdf | |
| HW-4 | 4530 409 | aluminum | Michael O'Donnell | DEP Bureau of Laboratories - Harrisburg | 18-Aug-10 | | | | 97.800 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-03602.pdf | |

| Property ID | Sample ID | Analyte | Sampler | Source Report | Sample Date | Lat (DMS if possible | Long (DMS if possible) | Sampling Collection Point (e.g. tap, well head etc.) | Result | Result Qualifier | Result Units | Laboratory | Data Reviewer | Date Inputted | Source Pathname | Result Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HW-4 | 4530 409 | manganese | Michael O'Donnell | DEP Bureau of Laboratories - Harrisburg | 18-Aug-10 | | | | <10.00 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-03602.pdf | |
| HW-4 | 4530 409 | iron | Michael O'Donnell | DEP Bureau of Laboratories - Harrisburg | 18-Aug-10 | | | | 136.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-03602.pdf | |
| HW-4 | 4530 409 | sodium | Michael O'Donnell | DEP Bureau of Laboratories - Harrisburg | 18-Aug-10 | | | | 27.000 | | | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-03602.pdf | Concentration units cut off on copy. |
| HW-4 | 4530 455 | manganese | Michael O'Donnell | DEP Bureau of Laboratories - Harrisburg | 29-Sep-10 | | | | <10.00 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-03638.pdf | |
| HW-4 | 4530 455 | aluminum | Michael O'Donnell | DEP Bureau of Laboratories - Harrisburg | 29-Sep-10 | | | | 14.100 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-03638.pdf | |
| HW-4 | 4530 455 | iron | Michael O'Donnell | DEP Bureau of Laboratories - Harrisburg | 29-Sep-10 | | | | <20.0 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-03638.pdf | |
| HW-4 | 4530 455 | sodium | Michael O'Donnell | DEP Bureau of Laboratories - Harrisburg | 29-Sep-10 | | | | 82.200 | | mg/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-03638.pdf | |
| HW-4 | 3809 076 | methane | Mathew Shope | DEP Bureau of Laboratories - Harrisburg | 12-Oct-10 | | | | 7.90 | U | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-03638.pdf | Compound wasn't detected. Reported number is sample quantitation limit |
| HW-4 | 3809 059 | methane | Mathew Shope | DEP Bureau of Laboratories - Harrisburg | 12-Oct-10 | | | | 11.6 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-03638.pdf | |
| HW-4 | 3809 076 | methane | Mathew Shope | DEP Bureau of Laboratories - Harrisburg | 12-Oct-10 | | | | 7.90 | U | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-03638.pdf | Compound wasn't detected. Reported number is sample quantitation limit |
| HW-4 | 0290 422 | methane | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 26-Oct-10 | | | | 7.90 | U | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-03638.pdf | Compound wasn't detected. Reported number is sample quantitation limit |
| HW-4 | 4530 466 | bis(2-ethylhexyl) phthalate | Michael O'Donnell | DEP Bureau of Laboratories - Harrisburg | 29-Sep-10 | | | Tank | 9.10 | U | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-03638.pdf | Compound wasn't detected. Reported number is sample quantitation limit |
| HW-4 | 4530 469 | manganese | Michael O'Donnell | DEP Bureau of Laboratories - Harrisburg | 29-Sep-10 | | | Tank bottom | 1737.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-03638.pdf | |
| HW-4 | 4530 469 | aluminum | Michael O'Donnell | DEP Bureau of Laboratories - Harrisburg | 29-Sep-10 | | | Tank bottom | 9790.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-03638.pdf | |
| HW-4 | 4530 469 | iron | Michael O'Donnell | DEP Bureau of Laboratories - Harrisburg | 29-Sep-10 | | | Tank bottom | 3984.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-03638.pdf | |
| HW-4 | 4530 469 | sodium | Michael O'Donnell | DEP Bureau of Laboratories - Harrisburg | 29-Sep-10 | | | Tank bottom | 50.500 | | mg/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-03638.pdf | |
| HW-4 | 4530 465 | bis(2-ethylhexyl) phthalate | Michael O'Donnell | DEP Bureau of Laboratories - Harrisburg | 29-Sep-10 | | | Tank | 0.26 | B | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-03638.pdf | The analyte was found in the associated blank as well as in the sample. |
| HW-4 | 3809 088 | methane | Mathew Shope | DEP Bureau of Laboratories - Harrisburg | 19-Oct-10 | | | Tank | 7.9 | U | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-03638.pdf | Compound wasn't detected. Reported number is sample quantitation limit |
| HW-4 | 3809 059 | methane | Mathew Shope | DEP Bureau of Laboratories - Harrisburg | 7-Oct-10 | | | | 11.6 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-03638.pdf | |
| HW-4 | 3809 124 | methane | Mathew Shope | DEP Bureau of Laboratories - Harrisburg | 2-Nov-10 | | | | 9110 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-03638.pdf | |
| HW-6 | 4559 002 | manganese | Jonathan Sassi | DEP Bureau of Laboratories - Harrisburg | 8-Dec-10 | | | | 27.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04428.pdf | |
| HW-6 | 4559 002 | aluminum | Jonathan Sassi | DEP Bureau of Laboratories - Harrisburg | 8-Dec-10 | | | | 377.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04428.pdf | |
| HW-6 | 4559 002 | iron | Jonathan Sassi | DEP Bureau of Laboratories - Harrisburg | 8-Dec-10 | | | | 831.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04428.pdf | |
| HW-6 | 4559 002 | sodium | Jonathan Sassi | DEP Bureau of Laboratories - Harrisburg | 8-Dec-10 | | | | 82.600 | | mg/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04428.pdf | |
| HW-6 | 4559 001 | methane | Jonathan Sassi | DEP Bureau of Laboratories - Harrisburg | 8-Dec-10 | | | | 40900 | E | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04428.pdf | Compound concentration exceeded the calibration range of the instrument. |
| HW-7 | 0290 569 | aluminum | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 2-Dec-10 | | | | <200 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04468.pdf | |
| HW-7 | 0290 569 | iron | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 2-Dec-10 | | | | 389.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04468.pdf | |
| HW-7 | 0290 569 | sodium | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 2-Dec-10 | | | | 11.600 | | mg/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04468.pdf | |
| HW-7 | 0290 569 | manganese | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 2-Dec-10 | | | | 214.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04468.pdf | |
| HW-7 | 0290 578 | methane | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 8-Dec-10 | | | | 22.2 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04468.pdf | |
| HW-7 | 0290 579 | manganese | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 8-Dec-10 | | | | 199.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04468.pdf | |
| HW-7 | 0290 579 | aluminum | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 8-Dec-10 | | | | <200 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04468.pdf | |
| HW-7 | 0290 579 | iron | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 8-Dec-10 | | | | 354.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04468.pdf | |
| HW-7 | 0290 579 | sodium | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 8-Dec-10 | | | | 11.400 | | mg/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04468.pdf | |
| HW-7 | 0290 568 | methane | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 2-Dec-10 | | | | 170 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04522.pdf | |
| HW-7 | 0290 559 | manganese | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Nov-10 | | | | 370.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04522.pdf | |
| HW-7 | 0290 559 | aluminum | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Nov-10 | | | | <200 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04522.pdf | |
| HW-7 | 0290 559 | iron | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Nov-10 | | | | 429.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04522.pdf | |
| HW-7 | 0290 559 | sodium | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Nov-10 | | | | 12.200 | | mg/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04522.pdf | |
| HW-6 | 0290 395 | aluminum | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 13-Oct-10 | | | | 691.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04916.pdf | |
| HW-6 | 0290 395 | iron | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 13-Oct-10 | | | | 2713.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04916.pdf | |
| HW-6 | 0290 395 | sodium | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 13-Oct-10 | | | | 83.200 | | mg/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04916.pdf | |
| HW-6 | 0290 395 | manganese | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 13-Oct-10 | | | | 146.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04916.pdf | |
| HW-7 | 0290 558 | methane | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 23-Nov-10 | | | | 457 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04916.pdf | |
| HW-7 | 0290 477 | iron | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 3-Nov-10 | | | | 133.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04976.pdf | |
| HW-7 | 0290 477 | sodium | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 3-Nov-10 | | | | 10.700 | | mg/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04976.pdf | |
| HW-7 | 0290 477 | manganese | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 3-Nov-10 | | | | 64.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04976.pdf | |
| HW-7 | 0290 477 | aluminum | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 3-Nov-10 | | | | <200 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-04976.pdf | |
| HW-4 | 0290 243 | aluminum | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 26-Oct-10 | | | | <200 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-05090.pdf | |
| HW-4 | 0290 243 | iron | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 26-Oct-10 | | | | 38.000 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-05090.pdf | |
| HW-4 | 0290 243 | sodium | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 26-Oct-10 | | | | 16.600 | | mg/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-05090.pdf | |
| HW-4 | 0290 243 | manganese | Briana Betress | DEP Bureau of Laboratories - Harrisburg | 26-Oct-10 | | | | <10.00 | | ug/L | DEP Bureau of Laboratories - Harrisburg | DJI | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloinickCDdata/OCR Bate Stamped/PADEP_Public_File-05090.pdf | |
| HW-8a | 4530 125 | methane | Michael O'Donnell | Cabot | 01.27.2009 - 01.27.2009 | | | Under the house before entering treatment system | 10200 | | UG/L | DEP Bureau of Laboratories Harrisburg | NNH | 01.17.2011 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 012550.pdf | |
| HW-8a | 4530 116 | methane | Michael O'Donnell | Cabot | 01.18.2009 - 01.18.2009 | | | homeowner's kitchen sink | 17.8 | | UG/L | DEP Bureau of Laboratories Harrisburg | NNH | 01.17.2011 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 012550.pdf | |
| HW-7 | 4530 134 | methane | Michael O'Donnell | Cabot | 02.03.2009 - 02.03.2009 | | | spigot at the pressure tank | n/a | | | DEP Bureau of Laboratories Harrisburg | NNH | 01.17.2011 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 012504.pdf | Sample description appears as the 15th page in the document. The 16th page is blank. Test was completed, but value was not available. |
| HW-4 | 4530 395 | aluminum | Michael O'Donnell | Cabot | 05.27.2010 - 05.27.2010 | | | outside spigot at residence | 51.800 | | UG/L | DEP Bureau of Laboratories Harrisburg | NNH | 01.17.2011 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 012362.pdf | |
| HW-4 | 4530 395 | manganese | Michael O'Donnell | Cabot | 05.27.2010 - 05.27.2010 | | | outside spigot at residence | 14.000 | | UG/L | DEP Bureau of Laboratories Harrisburg | NNH | 01.17.2011 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 012362.pdf | |
| HW-4 | 4530 395 | iron | Michael O'Donnell | Cabot | 05.27.2010 - 05.27.2010 | | | outside spigot at residence | 71.000 | | UG/L | DEP Bureau of Laboratories Harrisburg | NNH | 01.17.2011 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 012362.pdf | |
| HW-4 | 4530 395 | sodium | Michael O'Donnell | Cabot | 05.27.2010 - 05.27.2010 | | | outside spigot at residence | 10.300 | | mg/L | DEP Bureau of Laboratories Harrisburg | NNH | 01.17.2011 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 012362.pdf | |
| HW-7 | 0290 477 | iron | Briana Betress | | 3-Nov-10 | | | | 133 | none | UG/L | PA DEP - Harrisburg | D Buckley | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 010593.pdf | |
| HW-7 | 0290 477 | sodium | Briana Betress | | 3-Nov-10 | | | | 10.7 | none | MG/L | PA DEP - Harrisburg | D Buckley | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 010593.pdf | |
| HW-7 | 0290 477 | manganese | Briana Betress | | 3-Nov-10 | | | | 64 | none | UG/L | PA DEP - Harrisburg | D Buckley | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 010593.pdf | |
| HW-7 | 0290 477 | aluminum | Briana Betress | | 3-Nov-10 | | | | 200 | U | UG/L | PA DEP - Harrisburg | D Buckley | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 010593.pdf | Value was listed with a < symboi, qualifier U added. |

| Property ID | Sample ID | Analyte | Sampler | Source Report | Sample Date | Lat (DMS if possible | Long (DMS if possible) | Sampling Collection Point (e.g. tap, well head etc.) | Result | Result Qualifier | Result Units | Laboratory | Data Reviewer | Date Inputted | Source Pathname | Result Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HW-6 | 0290 395 | aluminum | Briana Betress | | 13-Oct-10 | | | | 691 | none | UG/L | PA DEP - Harrisburg | D Buckley | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 010533.pdf | |
| HW-6 | 0290 395 | iron | Briana Betress | | 13-Oct-10 | | | | 2713 | none | UG/L | PA DEP - Harrisburg | D Buckley | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 010533.pdf | |
| HW-6 | 0290 395 | sodium | Briana Betress | | 13-Oct-10 | | | | 83.2 | none | MG/L | PA DEP - Harrisburg | D Buckley | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 010533.pdf | |
| HW-6 | 0290 395 | manganese | Briana Betress | | 13-Oct-10 | | | | 146 | none | UG/L | PA DEP - Harrisburg | D Buckley | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 010533.pdf | |
| HW-7 | 0290 568 | methane | Briana Betress | | 2-Dec-10 | | | | 170 | none | UG/L | PA DEP - Harrisburg | D Buckley | 17-Jan-12 | /R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 010331.pdf | |
| HW-4 | 4530 542 | Methane | Michael O'Donnell | PADEP_Public_File-05954 | 7-Dec-10 | Not included in analytical report | Not included in analytical report | Not included in analytical report | 19.6 | | ug/L | PADEP Bureau of Laboratories - Harrisburg | MMD | 17-Jan-12 | \\plwhfs01\projects\Dimock Residential GW Site\Sampling and Analytical\Data\napolibernsIoNickCData\10CR Bate Stamped\PADEP_Public_File-05954.pdf | DMI-***Exemption 6 - PII*** ; Medium i.e. Drinking Water not noted but assumed by reviewer |
| HW-8a | 4530 548 | Methane | Michael O'Donnell | PADEP_Public_File-05954 | 7-Dec-10 | Not included in analytical report | Not included in analytical report | Not included in analytical report | 8900 | | ug/L | PADEP Bureau of Laboratories - Harrisburg | MMD | 17-Jan-12 | \\plwhfs01\projects\Dimock Residential GW Site\Sampling and Analytical\Data\napolibernsIoNickCData\10CR Bate Stamped\PADEP_Public_File-05954.pdf | DMI-***Exemption 6 - PII*** ; Medium i.e. Drinking Water not noted but assumed by reviewer |
| HW-4 | 4530 543 | Manganese | Michael O'Donnell | PADEP_Public_File-05954 | 7-Dec-10 | Not included in analytical report | Not included in analytical report | Not included in analytical report | 10 | | ug/L | PADEP Bureau of Laboratories - Harrisburg | MMD | 17-Jan-12 | \\plwhfs01\projects\Dimock Residential GW Site\Sampling and Analytical\Data\napolibernsIoNickCData\10CR Bate Stamped\PADEP_Public_File-05954.pdf | DMI-***Exemption 6 - PII*** ; Medium i.e. Drinking Water not noted but assumed by reviewer |
| HW-4 | 4530 543 | aluminum | Michael O'Donnell | PADEP_Public_File-05954 | 7-Dec-10 | Not included in analytical report | Not included in analytical report | Not included in analytical report | 200 | Not Detected (below MDL) | ug/L | PADEP Bureau of Laboratories - Harrisburg | MMD | 17-Jan-12 | \\plwhfs01\projects\Dimock Residential GW Site\Sampling and Analytical\Data\napolibernsIoNickCData\10CR Bate Stamped\PADEP_Public_File-05954.pdf | DMI-***Exemption 6 - PII*** ; Medium i.e. Drinking Water not noted but assumed by reviewer |
| HW-4 | 4530 543 | iron | Michael O'Donnell | PADEP_Public_File-05954 | 7-Dec-10 | Not included in analytical report | Not included in analytical report | Not included in analytical report | 203 | | ug/L | PADEP Bureau of Laboratories - Harrisburg | MMD | 17-Jan-12 | \\plwhfs01\projects\Dimock Residential GW Site\Sampling and Analytical\Data\napolibernsIoNickCData\10CR Bate Stamped\PADEP_Public_File-05954.pdf | DMI-***Exemption 6 - PII*** ; Medium i.e. Drinking Water not noted but assumed by reviewer |
| HW-8a | 4530 549 | Manganese | Michael O'Donnell | PADEP_Public_File-05954 | 7-Dec-10 | Not included in analytical report | Not included in analytical report | Not included in analytical report | 88 | | ug/L | PADEP Bureau of Laboratories - Harrisburg | MMD | 17-Jan-12 | \\plwhfs01\projects\Dimock Residential GW Site\Sampling and Analytical\Data\napolibernsIoNickCData\10CR Bate Stamped\PADEP_Public_File-05954.pdf | DMI-***Exemption 6 - PII*** ; Medium i.e. Drinking Water not noted but assumed by reviewer |
| HW-8a | 4530 549 | aluminum | Michael O'Donnell | PADEP_Public_File-05954 | 7-Dec-10 | Not included in analytical report | Not included in analytical report | Not included in analytical report | 355 | | ug/L | PADEP Bureau of Laboratories - Harrisburg | MMD | 17-Jan-12 | \\plwhfs01\projects\Dimock Residential GW Site\Sampling and Analytical\Data\napolibernsIoNickCData\10CR Bate Stamped\PADEP_Public_File-05954.pdf | DMI-***Exemption 6 - PII*** ; Medium i.e. Drinking Water not noted but assumed by reviewer |
| HW-8a | 4530 549 | iron | Michael O'Donnell | PADEP_Public_File-05954 | 7-Dec-10 | Not included in analytical report | Not included in analytical report | Not included in analytical report | 4771 | | ug/L | PADEP Bureau of Laboratories - Harrisburg | MMD | 17-Jan-12 | \\plwhfs01\projects\Dimock Residential GW Site\Sampling and Analytical\Data\napolibernsIoNickCData\10CR Bate Stamped\PADEP_Public_File-05954.pdf | DMI-***Exemption 6 - PII***; Medium i.e. Drinking Water not noted but assumed by reviewer |
| HW-8a | 4530 549 | sodium | Michael O'Donnell | PADEP_Public_File-05954 | 7-Dec-10 | Not included in analytical report | Not included in analytical report | Not included in analytical report | 2.93 | | mg/L | PADEP Bureau of Laboratories - Harrisburg | MMD | 17-Jan-12 | \\plwhfs01\projects\Dimock Residential GW Site\Sampling and Analytical\Data\napolibernsIoNickCData\10CR Bate Stamped\PADEP_Public_File-05954.pdf | DMI-***Exemption 6 - PII*** ; Medium i.e. Drinking Water not noted but assumed by reviewer |
| HW-4 | Not Available | iron | Not Available | Cabot Gas & Coal Co. Appalachian Morning Report: Sautner Timeline of Events | 12-Sep-08 | Not detailed in Timeline of Events | Not detailed in Timeline of Events | Not detailed in Timeline of Events | 1.81 | | mg/L | Quantum Analytical & Environmental Laboratories, Inc., Dickson City, PA | MMD | 17-Jan-12 | \\plwhfs01\projects\Dimock Residential GW Site\Sampling and Analytical\Data\napolibernsIoNickCData\10CR Bate Stamped\PADEP_Public_File-06302.pdf | Drinking Water Derived from ***Exemption 6 - PII*** Well |
| HW-4 | Not Available | iron | Not Available | Cabot Gas & Coal Co. Appalachian Morning Report: Sautner Timeline of Events | Pre-drilling (not defined) | Not detailed in Timeline of Events | Not detailed in Timeline of Events | Not detailed in Timeline of Events | 0.011 | | mg/L | Quantum Analytical & Environmental Laboratories, Inc., Dickson City, PA | MMD | 17-Jan-12 | \\plwhfs01\projects\Dimock Residential GW Site\Sampling and Analytical\Data\napolibernsIoNickCData\10CR Bate Stamped\PADEP_Public_File-06302.pdf | Drinking Water Derived from ***Exemption 6 - PII*** Well |
| HW-4 | Not Available | iron | Not Available | Cabot Gas & Coal Co. Appalachian Morning Report: Sautner Timeline of Events | 18-Sep-08 | Not detailed in Timeline of Events | Not detailed in Timeline of Events | Well Water | 0.294 | | mg/L | Quantum Analytical & Environmental Laboratories, Inc., Dickson City, PA | MMD | 17-Jan-12 | \\plwhfs01\projects\Dimock Residential GW Site\Sampling and Analytical\Data\napolibernsIoNickCData\10CR Bate Stamped\PADEP_Public_File-06302.pdf | Drinking Water Derived from ***Exemption 6 - PII*** Well |
| HW-4 | Not Available | iron | Not Available | Cabot Gas & Coal Co. Appalachian Morning Report: Sautner Timeline of Events | 23-Sep-08 | Not detailed in Timeline of Events | Not detailed in Timeline of Events | Well Water | 0.887 | | mg/L | Quantum Analytical & Environmental Laboratories, Inc., Dickson City, PA | MMD | 17-Jan-12 | \\plwhfs01\projects\Dimock Residential GW Site\Sampling and Analytical\Data\napolibernsIoNickCData\10CR Bate Stamped\PADEP_Public_File-06302.pdf | Drinking Water Derived from ***Exemption 6 - PII*** Well |
| HW-4 | Not Available | iron | Mr. Drake | Cabot Gas & Coal Co. Appalachian Morning Report: Sautner Timeline of Events | 1-Oct-08 | Not detailed in Timeline of Events | Not detailed in Timeline of Events | Bottom of Well | 0.389 | | mg/L | Quantum Analytical & Environmental Laboratories, Inc., Dickson City, PA | MMD | 17-Jan-12 | \\plwhfs01\projects\Dimock Residential GW Site\Sampling and Analytical\Data\napolibernsIoNickCData\10CR Bate Stamped\PADEP_Public_File-06302.pdf | Drinking Water Derived from ***Exemption 6 - PII*** Well |
| HW-4 | Not Available | iron | Quantum Lab | Cabot Gas & Coal Co. Appalachian Morning Report: Sautner Timeline of Events | 13-Oct-08 | Not detailed in Timeline of Events | Not detailed in Timeline of Events | Well Water | 2.65 | | mg/L | Quantum Analytical & Environmental Laboratories, Inc., Dickson City, PA | MMD | 17-Jan-12 | \\plwhfs01\projects\Dimock Residential GW Site\Sampling and Analytical\Data\napolibernsIoNickCData\10CR Bate Stamped\PADEP_Public_File-06302.pdf | Drinking Water Derived from ***Exemption 6 - PII*** Well |
| HW-4 | Not Available | iron | Quantum Lab | Cabot Gas & Coal Co. Appalachian Morning Report: Sautner Timeline of Events | 15-Oct-08 | Not detailed in Timeline of Events | Not detailed in Timeline of Events | In Water Well | 6.2 | | mg/L | Quantum Analytical & Environmental Laboratories, Inc., Dickson City, PA | MMD | 17-Jan-12 | \\plwhfs01\projects\Dimock Residential GW Site\Sampling and Analytical\Data\napolibernsIoNickCData\10CR Bate Stamped\PADEP_Public_File-06302.pdf | Drinking Water Derived from ***Exemption 6 - PII*** Well |
| HW-4 | Not Available | iron | Quantum Lab | Cabot Gas & Coal Co. Appalachian Morning Report: Sautner Timeline of Events | 15-Oct-08 | Not detailed in Timeline of Events | Not detailed in Timeline of Events | After water purification system (sans softener) | 6.58 | | mg/L | Quantum Analytical & Environmental Laboratories, Inc., Dickson City, PA | MMD | 17-Jan-12 | \\plwhfs01\projects\Dimock Residential GW Site\Sampling and Analytical\Data\napolibernsIoNickCData\10CR Bate Stamped\PADEP_Public_File-06302.pdf | Drinking Water Derived from ***Exemption 6 - PII*** Well |
| HW-6 | 0290 406 | methane | Briana Betress | | 21-Oct-10 | | | | 39300 | | UG/L | PA DEP Lab | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/***Ex.6--PII*** Exceedances/9_***Ex.6--PII*** Sampling_Oct 2010_1.pdf | |
| HW-6 | 0290 395 | manganese | Briana Betress | | 13-Oct-10 | | | | 146 | | UG/L | PA DEP Lab | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/***Ex.6--PII*** Exceedances/9_***Ex.6--PII*** Sampling_Oct 2010_2.pdf | total manganese, sample ID 0290 345 crossed out, 395 written next to it by hand, sample medium not indicated |
| HW-6 | 0290 395 | aluminum | Briana Betress | | 13-Oct-10 | | | | 691 | | UG/L | PA DEP Lab | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/***Ex.6--PII*** Exceedances/9_***Ex.6--PII*** Sampling_Oct 2010_2.pdf | total aluminum, sample ID 0290 345 crossed out, 395 written next to it by hand, sample medium not indicated |
| HW-6 | 0290 395 | iron | Briana Betress | | 13-Oct-10 | | | | 2713 | | UG/L | PA DEP Lab | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/***Ex.6--PII*** Exceedances/9_***Ex.6--PII*** Sampling_Oct 2010_2.pdf | total iron sample ID 0290 345 crossed out, 395 written next to it by hand, sample medium not indicated |
| HW-6 | 0290 395 | sodium | Briana Betress | | 13-Oct-10 | | | | 83.2 | | MG/L | PA DEP Lab | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/***Ex.6--PII*** Exceedances/9_***Ex.6--PII*** Sampling_Oct 2010_2.pdf | total sodium sample ID 0290 345 crossed out, 395 written next to it by hand, sample medium not indicated |
| HW-6 | 4559 001 | methane | Jonathan Sassi | | 8-Dec-10 | | | | 40900 | E | UG/L | PA DEP Lab | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/***Ex.6--PII*** Exceedances/9_***Ex.6--PII*** Sampling_Oct 2010_3.pdf | qualifier not explained |
| HW-7 | unk | iron | unknown | | 9-Nov-09 | | | Shed at Pressure Tank | 0.05 | U | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06766.pdf | value was listed with a less than symbol, qualifier U added |
| HW-7 | unk | iron | unknown | | 9-Nov-09 | | | Kitchen Sink | 0.05 | U | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06766.pdf | value was listed with a less than symbol, qualifier U added |
| HW-7 | unk | manganese | unknown | | 9-Nov-09 | | | Shed at Pressure Tank | 0.025 | U | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06766.pdf | value was listed with a less than symbol, qualifier U added |
| HW-7 | unk | manganese | unknown | | 9-Nov-09 | | | Kitchen Sink | 0.025 | U | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06766.pdf | value was listed with a less than symbol, qualifier U added |
| HW-7 | unk | aluminum | unknown | | 9-Nov-09 | | | Shed at Pressure Tank | 0.1 | U | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06766.pdf | value was listed with a less than symbol, qualifier U added |
| HW-7 | unk | aluminum | unknown | | 9-Nov-09 | | | Kitchen Sink | 0.1 | U | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06766.pdf | value was listed with a less than symbol, qualifier U added |
| HW-7 | unk | methane | unknown | | 9-Nov-09 | | | Shed at Pressure Tank | 0.69 | | UG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06766.pdf | |
| HW-7 | unk | methane | unknown | | 9-Nov-09 | | | Kitchen Sink | 0.47 | | UG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06766.pdf | |
| HW-7 | unk | methane | unknown | | 3-Feb-09 | | | | 12.3 | | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | |
| HW-4 | unk | methane | unknown | | 29-Jan-09 | | | | 18.2 | | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | post chlorination |
| HW-8a | unk | methane | unknown | | 27-Jan-09 | | | | 10.2 | | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | well is ***Exemption 6 - PII*** |
| HW-8a | unk | methane | unknown | | 27-Jan-09 | | | | 22.3 | | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | well is ***Exemption 6 - PII***, post treat |
| HW-8a | unk | methane | unknown | | 4-Feb-09 | | | | 18.8 | | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | well is ***Exemption 6 - PII***, post treat |
| HW-6 | unk | methane | unknown | | 27-Jan-09 | | | | 20.9 | | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | |
| HW-7 | unk | methane | unknown | | 26-Mar-09 | | | | 15.5 | | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | |
| HW-7 | unk | methane | unknown | | 30-Apr-09 | | | | 5.88 | | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | |
| HW-4 | unk | methane | unknown | | 23-Feb-09 | | | | 18.6 | | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Post Chlorination |
| HW-4 | unk | methane | unknown | | 26-Mar-09 | | | | 19.6 | | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Post Chlorination |
| HW-4 | unk | methane | unknown | | 14-Apr-09 | | | | 14.4 | | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Pre CH4 Treatment |
| HW-4 | unk | methane | unknown | | 30-Apr-09 | | | | 12.6 | | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Pre |
| HW-4 | unk | methane | unknown | | 14-Apr-09 | | | | 6.48 | | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM post CH4 treat |
| HW-4 | unk | methane | unknown | | 30-Apr-09 | | | | 0.61 | | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Post_post CH4 treat |
| HW-8a | unk | methane | unknown | | 14-May-09 | | | | 11.1 | | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | well is ***Exemption 6 - PII*** |
| HW-8a | unk | methane | unknown | | 14-May-09 | | | | 16.4 | | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | well is ***Exemption 6 - PII***, post treat |
| HW-7 | unk | methane | unknown | | 30-Jun-09 | | | | 4.58 | | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | |
| HW-4 | unk | methane | unknown | | 15-Jul-09 | | | | 10.8 | | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Pre |
| HW-4 | unk | methane | unknown | | 15-Jul-09 | | | | 2.98 | | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Post_post CH4 treat |
| HW-8a | unk | methane | unknown | | 30-Jun-09 | | | | 13.9 | | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | well is ***Exemption 6 - PII*** |
| HW-8a | unk | methane | unknown | | 30-Jun-09 | | | | 20 | | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | well is ***Exemption 6 - PII***, post treat |
| HW-6 | unk | methane | unknown | | 23-Jul-09 | | | | 43.6 | | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | |
| HW-7 | unk | methane | unknown | | 5-Jan-09 | | | | 4 | | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | |
| HW-4 | unk | methane | unknown | | 12-Jan-09 | | | | 17.6 | | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | post chlorination |
| HW-8a | unk | methane | unknown | | 13-Jan-09 | | | | 17.9 | | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | well is ***Exemption 6 - PII***, post treat |
| HW-8b | unk | methane | unknown | | 18-Jan-09 | | | | 0.0178 | | MG/L | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | well is ***Exemption 6 - PII*** |
| HW-4 | unk | iron | unknown | | 31-Jul-08 | | | | 0.011 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | NEEL Pre-drill |
| HW-4 | unk | iron | unknown | | 12-Sep-08 | | | | 1.81 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | Quantum Post |
| HW-4 | unk | iron | unknown | | 18-Sep-08 | | | | 0.551 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM (Pre-treatment) |
| HW-4 | unk | iron | unknown | | 19-Nov-08 | | | | 1.106 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM (Pre-treatment) |
| HW-4 | unk | iron | unknown | | 19-Nov-08 | | | | 0.02 | U | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM (Post-treatment), value was listed with a less than symbol, qualifier U added |
| HW-4 | unk | iron | unknown | | 16-Dec-08 | | | | 1.729 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM (Pre-treatment) |
| HW-4 | unk | iron | unknown | | 16-Dec-08 | | | | 0.02 | U | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM (Post-treatment), value was listed with a less than symbol, qualifier U added |
| HW-4 | unk | iron | unknown | | 13-Feb-09 | | | | 1.658 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsIoNickCData/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM (Post-treatment) |

| Property ID | Sample ID | Analyte | Sampler | Source Report | Sample Date | Lat (DMS if possible | Long (DMS if possible) | Sampling Collection Point (e.g. tap, well head etc.) | Result | Result Qualifier | Result Units | Laboratory | Data Reviewer | Date Inputted | Source Pathname | Result Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HW-4 | unk | sodium | unknown | | 19-Nov-08 | | | | 26 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM (Pre-treatment) |
| HW-4 | unk | sodium | unknown | | 19-Nov-08 | | | | 82.9 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM (Post-treatment) |
| HW-4 | unk | sodium | unknown | | 16-Dec-08 | | | | 18.9 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM (Pre-treatment) |
| HW-4 | unk | sodium | unknown | | 16-Dec-08 | | | | 76.1 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM (Post-treatment) |
| HW-4 | unk | sodium | unknown | | 13-Feb-09 | | | | 11.5 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM (Post-treatment) |
| HW-4 | unk | manganese | unknown | | 18-Sep-08 | | | | 0.024 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM (Pre-treatment) |
| HW-4 | unk | manganese | unknown | | 19-Nov-08 | | | | 0.021 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM (Pre-treatment) |
| HW-4 | unk | manganese | unknown | | 19-Nov-08 | | | | 0.01 | U | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM (Post-treatment), value was listed with a less than symbol, qualifier U added |
| HW-4 | unk | manganese | unknown | | 16-Dec-08 | | | | 0.027 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM (Pre-treatment) |
| HW-4 | unk | manganese | unknown | | 16-Dec-08 | | | | 0.01 | U | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM (Post-treatment), value was listed with a less than symbol, qualifier U added |
| HW-4 | unk | manganese | unknown | | 13-Feb-09 | | | | 0.031 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM (Post-treatment) |
| HW-4 | unk | aluminum | unknown | | 19-Nov-08 | | | | 2.55 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM (Pre-treatment) |
| HW-4 | unk | aluminum | unknown | | 19-Nov-08 | | | | 0.2 | U | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM (Post-treatment), value was listed with a less than symbol, qualifier U added |
| HW-4 | unk | aluminum | unknown | | 16-Dec-08 | | | | 2.2 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM (Pre-treatment) |
| HW-4 | unk | aluminum | unknown | | 16-Dec-08 | | | | 0.01 | U | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM (Post-treatment), value was listed with a less than symbol, qualifier U added |
| HW-4 | unk | aluminum | unknown | | 13-Feb-09 | | | | 1.145 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM (Post-treatment) |
| HW-4 | unk | iron | unknown | | 23-Feb-09 | | | | 1.915 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Post Chlorination |
| HW-4 | unk | iron | unknown | | 26-Mar-09 | | | | 0.956 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Pre Chlorination |
| HW-4 | unk | iron | unknown | | 26-Mar-09 | | | | 0.02 | U | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM (Post-treatment), value was listed with a less than symbol, qualifier U added |
| HW-4 | unk | iron | unknown | | 30-Apr-09 | | | | 0.193 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Pre |
| HW-4 | unk | iron | unknown | | 30-Apr-09 | | | | 0.02 | U | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Post, value was listed with a less than symbol, qualifier U added |
| HW-4 | unk | iron | unknown | | 15-Jul-09 | | | | 1.73 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Pre |
| HW-4 | unk | iron | unknown | | 15-Jul-09 | | | | 0.02 | U | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Post, value was listed with a less than symbol, qualifier U added |
| HW-4 | unk | sodium | unknown | | 23-Feb-09 | | | | 9.287 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Post Chlorination |
| HW-4 | unk | sodium | unknown | | 26-Mar-09 | | | | 10.8 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Pre Chlorination |
| HW-4 | unk | sodium | unknown | | 26-Mar-09 | | | | 72.6 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM (Post-treatment) |
| HW-4 | unk | sodium | unknown | | 30-Apr-09 | | | | 17.9 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Pre |
| HW-4 | unk | sodium | unknown | | 30-Apr-09 | | | | 66.3 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Post |
| HW-4 | unk | sodium | unknown | | 15-Jul-09 | | | | 14.8 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Pre |
| HW-4 | unk | sodium | unknown | | 15-Jul-09 | | | | 60.4 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Post |
| HW-4 | unk | manganese | unknown | | 23-Feb-09 | | | | 0.037 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Post Chlorination |
| HW-4 | unk | manganese | unknown | | 26-Mar-09 | | | | 0.628 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Pre Chlorination |
| HW-4 | unk | manganese | unknown | | 26-Mar-09 | | | | 0.01 | U | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM (Post-treatment), value was listed with a less than symbol, qualifier U added |
| HW-4 | unk | manganese | unknown | | 30-Apr-09 | | | | 0.01 | U | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Pre, value was listed with a less than symbol, qualifier U added |
| HW-4 | unk | manganese | unknown | | 30-Apr-09 | | | | 0.01 | U | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Post, value was listed with a less than symbol, qualifier U added |
| HW-4 | unk | manganese | unknown | | 15-Jul-09 | | | | 0.043 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Pre |
| HW-4 | unk | manganese | unknown | | 15-Jul-09 | | | | 0.01 | U | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Post, value was listed with a less than symbol, qualifier U added |
| HW-4 | unk | aluminum | unknown | | 23-Feb-09 | | | | 1.479 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Post Chlorination |
| HW-4 | unk | aluminum | unknown | | 26-Mar-09 | | | | 0.628 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Pre Chlorination |
| HW-4 | unk | aluminum | unknown | | 26-Mar-09 | | | | 0.2 | U | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM (Post-treatment), value was listed with a less than symbol, qualifier U added |
| HW-4 | unk | aluminum | unknown | | 30-Apr-09 | | | | 0.751 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Pre |
| HW-4 | unk | aluminum | unknown | | 30-Apr-09 | | | | 0.2 | U | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Post, value was listed with a less than symbol, qualifier U added |
| HW-4 | unk | aluminum | unknown | | 15-Jul-09 | | | | 3.075 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Pre |
| HW-4 | unk | aluminum | unknown | | 15-Jul-09 | | | | 0.0391 | | | | J Munson | 17-Jan-12 | /R03FTPuser/dimock/napolibernsloInickCDdata/OCR Bate Stamped/PADEP_Public_File-06869.pdf | BOGM Post |

| Analyte | CAS | Synonyms |
|---|---|---|
| methane | 74-82-8 | Marsh gas; Methyl hydride; CH4; Fire damp; UN 1971; UN 1972; R 50; Biogas |
| bis(2-ethylhexyl) phthalate | 117-81-7 | Phthalic acid, bis(2-ethylhexyl) ester; Bis(2-ethylhexyl) 1,2-benzenedicarboxylate; Bisoflex 81; Compound 889; Di(ethylhexyl) phthalate; Di(2-ethylhexyl) phthalate; Dioctyl phthalate; DEHP; DOP; Ethylhexyl Phthalate; Eviplast 80; Eviplast 81; Fleximel; Flexol DOP; Kodaflex DOP; Octoil; Octyl phthalate; Palatinol AH; Pittsburgh PX-138; Sicol 150; Staflex DOP; Truflex DOP; Vestinol AH; Vinicizer 80; Witcizer 312; 2-Ethylhexyl phthalate; Phthalic acid di(2-ethylhexyl) ester; di-iso-Octyl phthalate; Bisoflex DOP; Celluflex DOP; Di(2-ethylhexyl) o-phthalate; Di-sec-octyl phthalate; Flexol plasticizer DOP; Hercoflex 260; NCI-C52733; PX-138; RC plasticizer DOP; BEHP; Bis-(2-ethylhexyl)ester kyseliny ftalove; DAF 68; Di(2-ethylhexyl)orthophthalate; Ergoplast FDO; Good-rite GP 264; Hatcol dop; Mollan O; Nuoplaz DOP; Platinol AH; Platinol DOP; RCRA Waste number U028; Reomol DOP; Reomol D 79P; Ergoplast FDO-S; Bis(2-ethylhexyl) o-phthalate; DOF; 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester; Bis-(2-ethylhexyl)ester kyseliny ftalove (Czech); Bis(2-ethylhexyl)ester phthalic acid; Merrol DOP; Palatinol DOP; Phthalic acid dioctyl ester; Plasthall DOP; Polycizer DOP; Union carbide flexol 380; Hatco DOP; 1,2-Benzenedicarboxylic acid, 1,2-bis(2-ethylhexyl) ester; Vinycizer 80; Sansocizer DOP; Corflex 400; Jayflex DOP; Monocizer DOP; Palatinol AH-L |
| aluminum | 7429-90-5 | aluminium |
| arsenic | 7440-38-2 | as |
| lithium | 7439-93-2 | li |
| manganese | 7439-96-5 | mn |
| sodium | 7440-23-5 | na |
| iron | 7439-89-6 | fe |
| 2-methoxyethanol | 109-86-4 | Ethylene glycol monomethyl ether; β-Methoxyethanol; Dowanol EM; Ethylene glycol monomethyl ether; Methoxyethanol; Methyl cellosolve; Monomethyl glycol; MECS; Poly-Solv EM; 1-Hydroxy-2-methoxyethane; 2-Methoxy-1-ethanol; 2-Methoxyethanol; HOCH2CH2OCH3; 2-Hydroxyethyl methyl ether; Aethylenglykol-monomethylaether; Ether monomethylique de l'ethylene-glycol; Ethylene glycol methyl ether; Glycol monomethyl ether; Glycolmethyl ether; Methoxyhydroxyethane; Methyl glycol; Methyl oxitol; Methylglykol; Metil cellosolve; Metoksyetylowy alkohol; Monomethyl ether of ethylene glycol; 2-Methoxy-aethanol; 2-Metossietanolo; EGME; Glycol ether EM; Jeffersol EM; Methylcelosolv; Methyl ethoxol; Prist; UN 1188; Methoxyethylene glycol; Ektasolve EM; 2-Methoxyethyl alcohol; Methyl icinol; 3-Oxa-1-butanol; Amsco-Solv EE; Monoethylene glycol methyl ether; NSC 1258; 2-methoxyethanol (methyl cellosolve); EGM |
| ethylene glycol | 107-21-1 | 1,2-Ethanediol; Ethylene alcohol; Glycol; Glycol alcohol; Lutrol 9; Macrogol 400 BPC; Monoethylene glycol; Ramp; Tescol; 1,2-Dihydroxyethane; 2-Hydroxyethanol; HOCH2CH2OH; Aethylenglykol; Ethane-1,2-diol; Fridex; MEG 100; 1,2-Ethandiol; Ucar 17; Dowtherm SR 1; Norkool; Zerex; Ilexan E; 1,2-Ethylene glycol; 146AR; Ethylene dihydrate; NSC 93876; Union Carbide XL 54 Type I De-icing Fluid; Ethanediol; Dihydroxyethane; Ethylene gycol; Glygen; Athylenglykol; M.e.g.; Aliphatic diol |
| triethylene glycol | 112-27-6 | Ethanol, 2,2'-[1,2-ethanediylbis(oxy)]bis-; Ethanol, 2,2'-(ethylenedioxy)di-; Glycol bis(hydroxyethyl) ether; Trigen; Triglycol; TEG; 1,2-Bis(2-Hydroxyethoxy)ethane; 2,2'-Ethylenedioxydiethanol; 3,6-Dioxaoctane-1,8-diol; Di-β-hydroxyethoxyethane; 2,2'-Ethylenedioxyethanol; Ethylene glycol dihydroxydiethyl ether; |
| diethylene glycol | 111-46-6 | 2,2'oxybisethanol; Ethanol, 2,2'-oxybis-; Diethylene glycol; β,β'-Dihydroxydiethyl ether; Bis(β-hydroxyethyl) ether; Bis(2-hydroxyethyl) ether; Brecolane NDG; Deactivator E; Deactivator H; Dicol; Digenos; Diglycol; Digol; Dissolvant APV; DEG; Ethylene diglycol; TL4N; 2,2'-Oxybis[Ethanol]; 2,2'-Oxydiethanol; 2,2'-Oxyethanol; 3-Oxapentane-1,5-diol; Glycol hydroxyethyl ether; 3-Oxa-1,5-pentanediol; 2-Hydroxyethyl ether; Ethanol, 2,2'-oxydi-; Glycol ether; 2,2-Di(hydroxyethyl) ether; Diethylenglykol; Dihydroxydiethyl ether; 2,2'-Dihydroxyethyl ether; 2-(2-Hydroxyethoxy)ethanol; β,β'-Dihydroxyethyl ether; 1,5-Dihydroxy-3-oxapentane; 3-Oxapentamethylene-1,5-diol; NSC 36391; Carbitol; D.E.H. 20; D.E.H. 52; Her |

| PROPERTY ID | NAME LAST | NAME FIRST |
| --- | --- | --- |
| HW-4; ***Exemption 6 - PII*** | ***Exemption 6 - PII*** | ***Exemption 6 - PII*** |
| HW-6; ***Exemption 6 - PII*** | ***Exemption 6 - PII*** | ***Exemption 6 - PII*** |
| HW-7; ***Exemption 6 - PII*** | ***Exemption 6 - PII*** | ***Exemption 6 - PII*** |
| HW-8a; ***Exemption 6 - PII*** | ***Exemption 6 - PII*** | ***Exemption 6 - PII*** |
| HW-8b; ***Exemption 6 - PII*** | ***Exemption 6 - PII*** | ***Exemption 6 - PII*** |

HW-4
HW-6
HW-7
HW-8a
HW-8b