

NYE County NWRPO -Technical Data Report

| RID No. | Transmitter | Org. | Receiver | Org. | Key word1 | Title/Description |
|-------------------|-------------|---------------------------|-------------------------|-----------------|-----------|---|
| 5261 | Gilmore | NYE | Qarc | NYE | 10S | (supersedes Rid 4581) Revised Nc-ewdp-10s Well Completion Diagram |
| Doc. Date | 9/20/2002 | General Doc. Type | QA PROGRAM DOC | Keyword2 | EWDP III | |
| Entry Date | 10/11/2002 | Detailed Doc. Type | WELL COMPLETION DIAGRAM | Keyword3 | WCD | |

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Data Originator Preparer S. Lacombe, Kathy Gilmore

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Title of Data (Supersedes RID 4581) Revised NC-EWDP-10S Well Completion Diagram

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Description of Data CAD version, wmf version which is posted on the WEB, and Word version. Well Completion Diagram was revised due to incorrect screened intervals (corrected intervals: 660.0 to 700.0 ft. and 800.0 to 860.0 ft.); incorrect depth of completion material (corrected depth: ~709 ft.), and incorrect surface completion material. Drawing was also reformatted for clarity. Hard copy and electronic (CD).

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Data Collection Method Data gathered on site at well 10S during well completion

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Data Location(s) NC-EWDP-10S

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Data Collection Period(s) 9/20/02

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Data Source(s) Original field "as built" well completion diagram (RID 4580), Tubing and Casing Records (RID 4739), and Scientific Notebook #137 (RID 5051).

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Data Censuring

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Data Processing Original diagram was generalized to a CAD file, converted to wmf for posting to the WEB and WORD for reports.

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Data Limitations Refer to original "as built" diagram and Scientific Notebook #137 for further detail. Field as-built was used as a preliminary data source. Final verification incorporated Tubing and Casing Records and Scientific Notebook #137. Screened intervals represent entire screen joint.

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Governing QA Docs. WP 5

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Frequency of Transmittal After completion of well

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Direct Questions About Data To- Reina Downing