



Owner: **Encana Corporation**
 [unknown], AB
 Contractor: [unknown contractor]
 Well Name: **PCP ET AL 102 REDLAND 6-4-27-22**

METRIC REPORT
 Easting (m): **136250** ** 84/83
 Northing (m): **5680226** **
 Elevation (m): **849.0** ***
[Google Earth](#)

06-04-027-22 W4M
M38268.500012

Work Type: **Gas Well** Date Started: **June 21, 2001**
 Drilling Method: **Drilled** Date Completed: **June 25, 2001**
 Proposed Use: **Industrial**
 Completion Type: **Casing/Perforated Liner**

Elog Taken: **No**
 Gamma Taken: **No**
 Stick Up (m): **0.0**
 Flowing: **No**

General Details
 Depth Completed (m): **138.5**
 Depth Drilled (m): **457.0** **Completion Interval (m): 100.5 — 138.5 ***

Lithology Details

Elevation (AMSL)	Depth (BGL)	Lithology Descriptions (1)
392.0	457.0	[unknown]

Completion Details
 Surface Casing: [unknown] — 177.8 mm (O.D.) x 2.00 mm (thick) x 78.00 m (bottom)
 Liner: [unknown] — 114.3 mm (O.D.) x 2.00 mm (thick)

Intervals (Liner Bottom at: 456.0 m)
 Completion Interval: Slotted: 100.5 to 101.5 m - 2 - Method: Other
 Completion Interval: Slotted: 109.0 to 111.0 m - 2 - Method: Other
 Completion Interval: Slotted: 114.8 to 115.8 m - 2 - Method: Other
 Completion Interval: Slotted: 119.8 to 120.8 m - 2 - Method: Other
 Completion Interval: Slotted: 126.2 to 128.2 m - 2 - Method: Other
 Completion Interval: Slotted: 135.5 to 138.5 m - 2 - Method: Other

Chemistry Summary Details (mg/L, except as noted) (most recent first)

General Comments / Observations
 HCL well added to be included in a x-sec for 04-510. perforations are representative of coal layers. perforations performed with nitrogen gas. Objective of perforations was to obtain coal bed methane gas production.

Oil Present: **No** Gas Present: **No**

Aquifer Tests

Alias IDs

This report was generated on: June 09, 2010 — Data "AS IS"; no warranty either expressed or implied. [51.277516 -113.045743 (WGS 84)]

* TGWC calculated or determined value.
 ** 84 - Surveyed (other) — 10TM NAD83
 *** 83 - Surveyed (other) — {Ground ; AMSL}