

NEB COPY

COLLAR LOG

|                                                                                                                              |                              |                                                                                                                              |                         |                                                                                                                                                                         |                                                                   |
|------------------------------------------------------------------------------------------------------------------------------|------------------------------|------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|
| PROVINCE NORTHWEST TERRITORIES<br>FIELD BOVIE LAKE<br>WELL PARAMOUNT ANADARKO BOVIE J-76<br>COMPANY PARAMOUNT RESOURCES LTD. |                              | COMPANY PARAMOUNT RESOURCES LTD.<br>WELL PARAMOUNT ANADARKO BOVIE J-76<br>FIELD BOVIE LAKE<br>PROVINCE NORTHWEST TERRITORIES |                         | LOCATION 300J766020122450<br>Perm. Datum Ground Level Elev. 412.00<br>Log measured from K.B. , 5.30 m above<br>Permanent Datum.<br>UWI 300J76602012245A<br>Licence 1931 | Other Services:<br>GAUGE RING<br>ELEV. K.B. 417.30<br>G.L. 412.00 |
| Date FEBRUARY 20, 2009                                                                                                       | Service Order 10205908       | Run No. TWO                                                                                                                  | Shot Density            | No. of Shots                                                                                                                                                            | Perf. Interval                                                    |
| BHT 56°C                                                                                                                     | Depth-Driller 3353.0         | Depth-Logger 2852.0                                                                                                          | Btm. Log Inter. 2849.5  | Top Log Inter. 2700.0                                                                                                                                                   | Fluid in Hole 10% KCL KILL FLUID                                  |
| Fluid Level SURFACE                                                                                                          | Gun Size                     | Gun Type                                                                                                                     | Tubing/Casing Record    | Size mm                                                                                                                                                                 | Wt. Kg/m                                                          |
| Bit Size (mm) 222.0                                                                                                          | Unit # 14172                 | Location EDMONTON                                                                                                            | Recorded By BEAU NYCHKA | Witnessed By AL IRONSIDE                                                                                                                                                | Other Services                                                    |
| Service                                                                                                                      | Type                         | Size                                                                                                                         | Depth                   |                                                                                                                                                                         |                                                                   |
| Bridge Plug                                                                                                                  | ALPHA 10K PERMANENT          | 114.3                                                                                                                        | 2851.3 m                |                                                                                                                                                                         |                                                                   |
| Product. Packer                                                                                                              |                              |                                                                                                                              |                         |                                                                                                                                                                         |                                                                   |
| Cement Retainer                                                                                                              | CLASS 'G' OILWELL            | 8.0 m LIN.                                                                                                                   | 2845.3 m                |                                                                                                                                                                         |                                                                   |
| Cement                                                                                                                       |                              |                                                                                                                              |                         |                                                                                                                                                                         |                                                                   |
| Tubing Bottom                                                                                                                | Junk Basket Type INNICOR #25 |                                                                                                                              |                         |                                                                                                                                                                         |                                                                   |
| Seating Nipple                                                                                                               | Gauge Ring Size 96.0 mm      |                                                                                                                              |                         |                                                                                                                                                                         |                                                                   |

All interpretations of log data are opinions based on inferences from electrical or other measurements. We do not guarantee the accuracy or correctness of any interpretation or recommendation and we shall not be liable or responsible for any loss, cost, damages or expenses incurred or sustained by anyone resulting from any interpretation or recommendation made by any of our employees or agents.

REMARKS Rig: CONCORD #84 Service Order # 10205908  
LOG CORRELATED LINER TOP AND DATA PROVIDED BY PARAMOUNT STICK DIAGRAM

WELL LOGGED AS PER CUSTOMER REQUEST

## EQUIPMENT DATA

| Run No. | Tool Type | Tool No. | Other                                   |
|---------|-----------|----------|-----------------------------------------|
| ONE     | CCLT      | DITA     | GAUGE RING - 96mm W/ TORPEDO SINKER BAR |
| TWO     | CCLT      | DITA     | SET BRIDGE PLUG W/ TORPEDO SINKER BAR   |
|         |           |          |                                         |
|         |           |          |                                         |
|         |           |          |                                         |
|         |           |          |                                         |
|         |           |          |                                         |
|         |           |          |                                         |
|         |           |          |                                         |
|         |           |          |                                         |

Date FEBRUARY 20,09

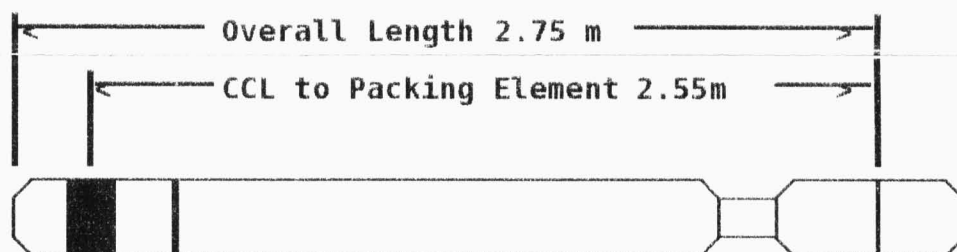
Type BRIDGE PLUG

Model ALPHA 10K

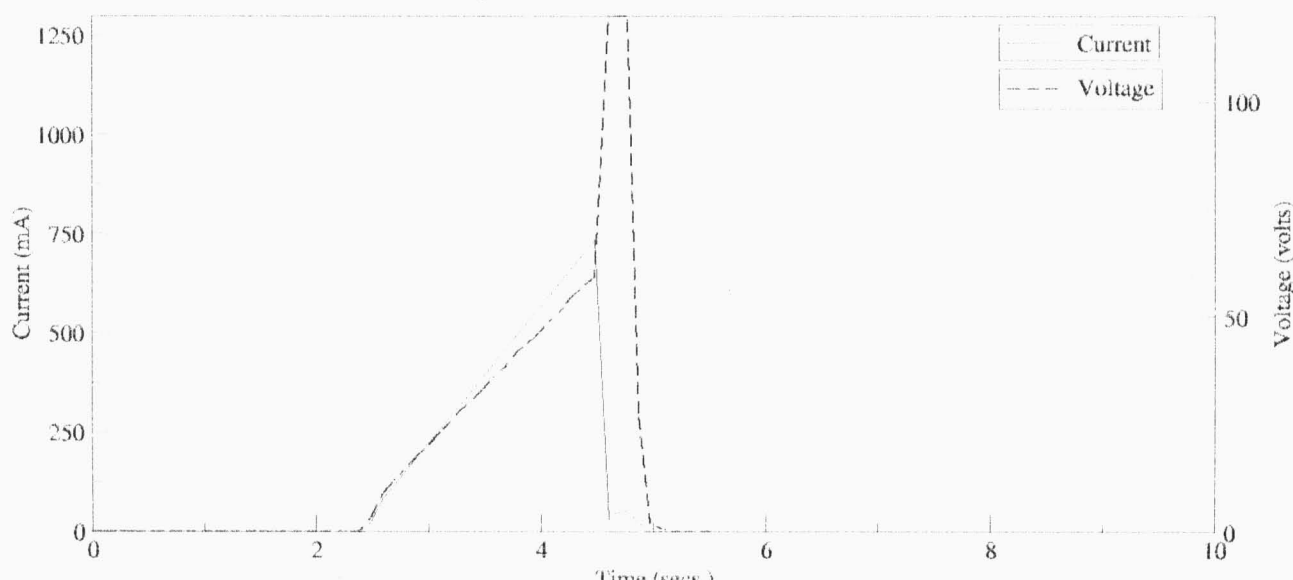
Size 114.3 mm

Depth 2851.3 m

Make WEATHERFORD



Shot V-I Characteristics  
Top shot at 2851.30m 02/20/09 18:34:45



Hold the SHOOT and ARM switches

Shooting

Power supply is ramping down

Follow SAFETY MANUAL Procedures for Shooting

Fri Feb 20 18:34:52 2009

Job # 10205908

## REMARKS

BRIDGE PLUG: 2851.3 m

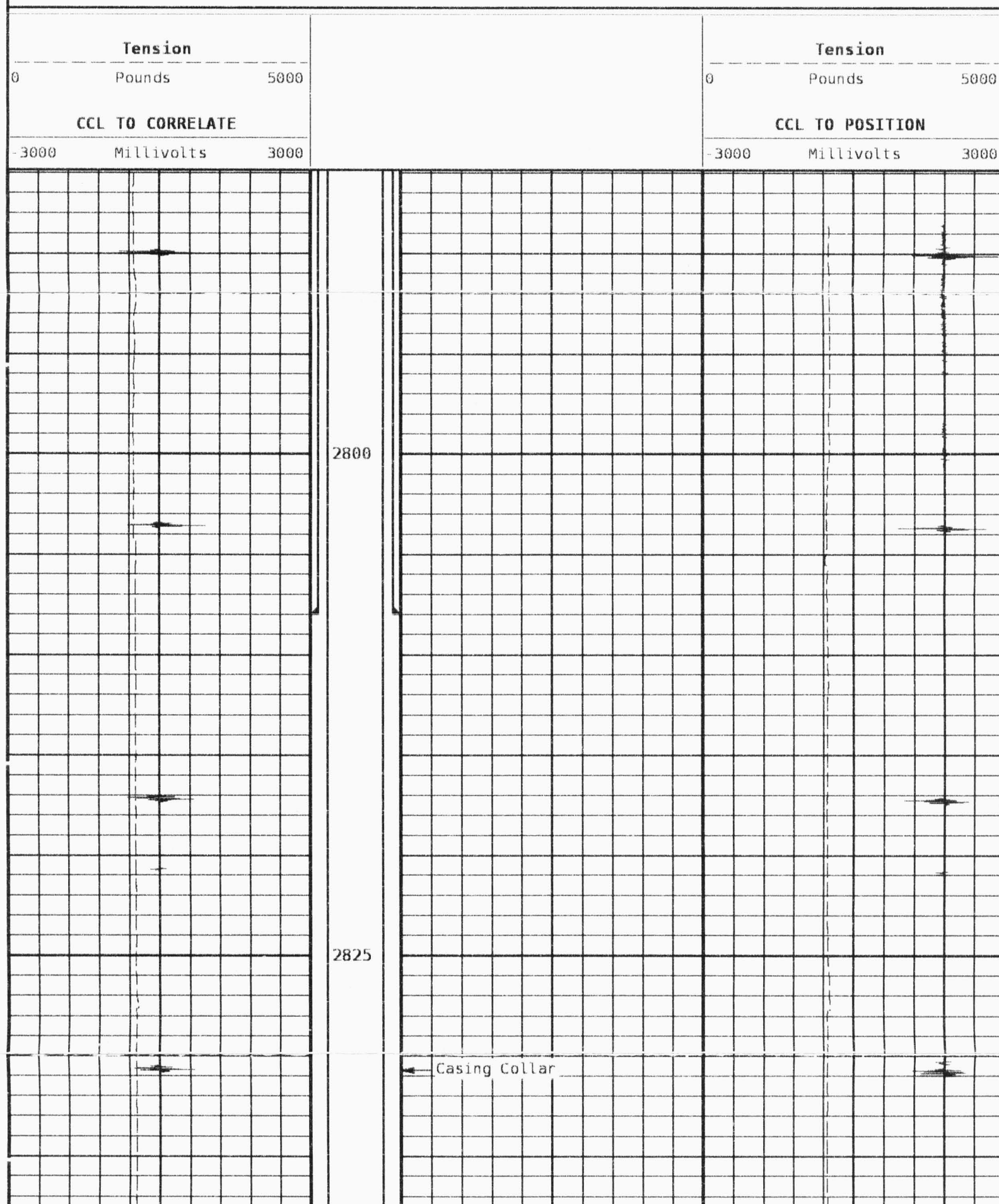
DEPTH SCALE: 1:240

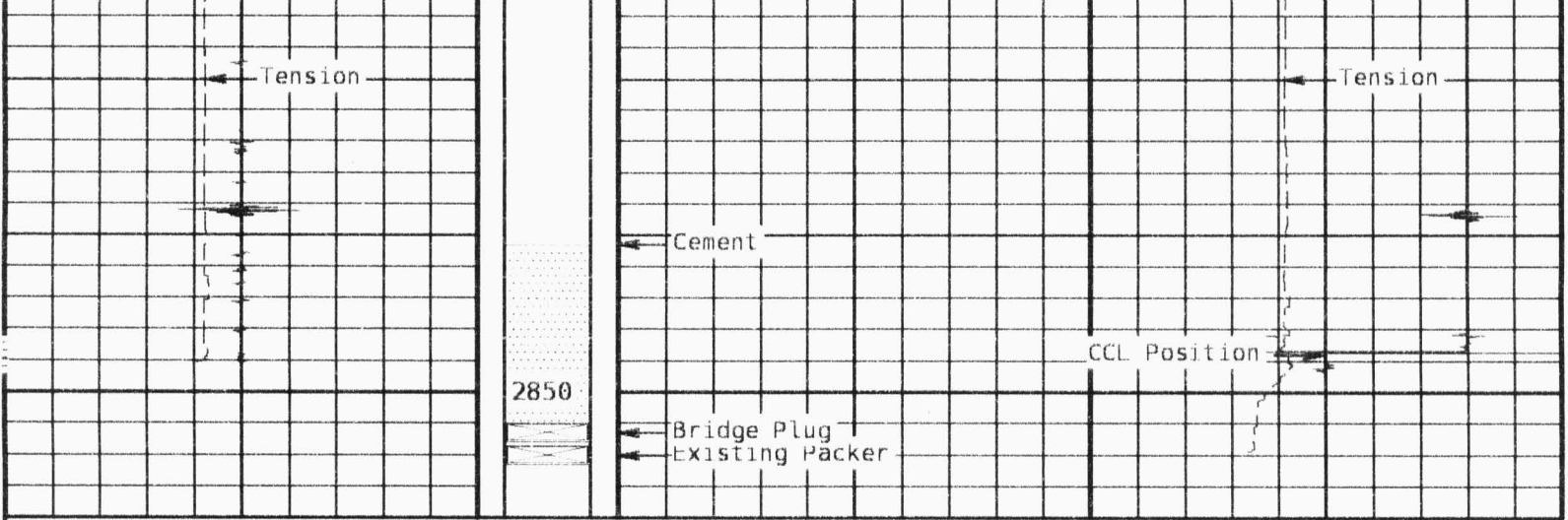
VERSION: 80214133R

## MAIN PASS

10205908 BP1

FINISH DEPTH: 2787.2 Meters DIRECTION: UP DATE: 02/20/2009 TIME: 18:49 MODE: TRACE PLAYBACK





| CCL TO CORRELATE |            |      | CCL TO POSITION |            |      |
|------------------|------------|------|-----------------|------------|------|
| -3000            | Millivolts | 3000 | -3000           | Millivolts | 3000 |
| Tension          |            |      | Tension         |            |      |
| 0                | Pounds     | 5000 | 0               | Pounds     | 5000 |

START DEPTH: 2854.0    DIRECTION: UP    DATE: 02/20/2009    TIME: 18:49    MODE: TRACE PLAYBACK

10205908 BP1

MAIN PASS

DEPTH SCALE: 1:240    VERSION: 80214133R

COMPANY PARAMOUNT RESOURCES LTD.

WELL    PARAMOUNT ANADARKO BOVIE J-76

FIELD    BOVIE LAKE    PROVINCE    NWT





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C-SP001-10205908-PARAMOUNT-BP-J-76