



PERFORATION LOG

PROVINCE N.W.T
FIELD CAMERON HILLS
WELL PARA et al CAMERON C-16
60°10'N, 117°30'W
COMPANY PARAMOUNT RESOURCES LTD.

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60°10'N, 117°30'W

FIELD CAMERON HILLS

PROVINCE N.W.T

NEBCOPY

LOCATION 60°10'N, 117°30'W

Perm. Datum Ground Level Elev. 754.22 m

Log measured from K.S. 4.50 m above

Permanent Datum.

UNIT 300015601017300

Licence N/A

ELEV. K.B. 758.82

G.L. 754.22

Date MARCH 21, 2005

Service Order 10061350

Run No. TWO

BHT N/A°C

Depth-Driller 1454.0

Depth-Logger 1408.3

Btm. Log Inter. 1403.6

Top Log Inter. 1352.0

Fluid in Hole WATER

Fluid Level FULL

Bit Size (mm) 200 mm

Unit # 4032

Location ESTEVAN, SK

Recorded By J THOMPSON

Witnessed By KIM MACLEOD

Service

Bridge Plug

Product. Pac

Cement Retc

Cement

W.R Plug

Tubing Bolt

Seating Nip

Gauge Ring Size

Other Services

Type

Size

Depth

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 #41 Service Order # 10061350

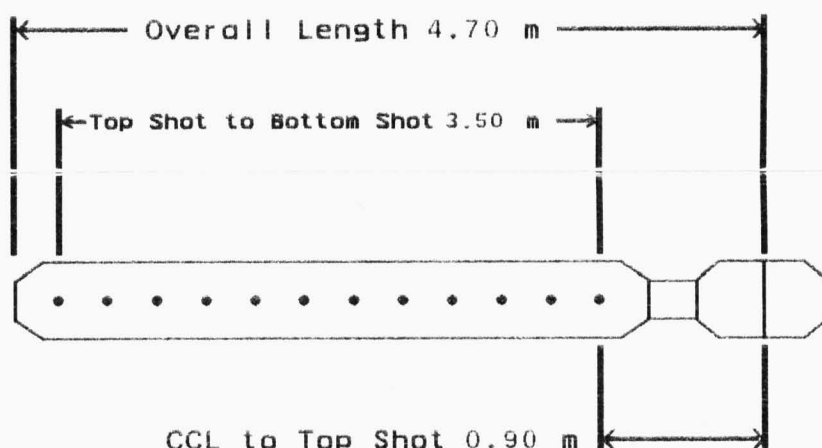
CORRELATED TO: PRECISION ENERGY SECTOR BOND LOG
DATED: MARCH 19, 2005
FINAL PRINTS: 6

EQUIPMENT DATA

Run No.	Tool Type	Tool No.	Other
ONE	CCL-T	196	W.R PLUG
TWO	CCL-T	196	EHSC

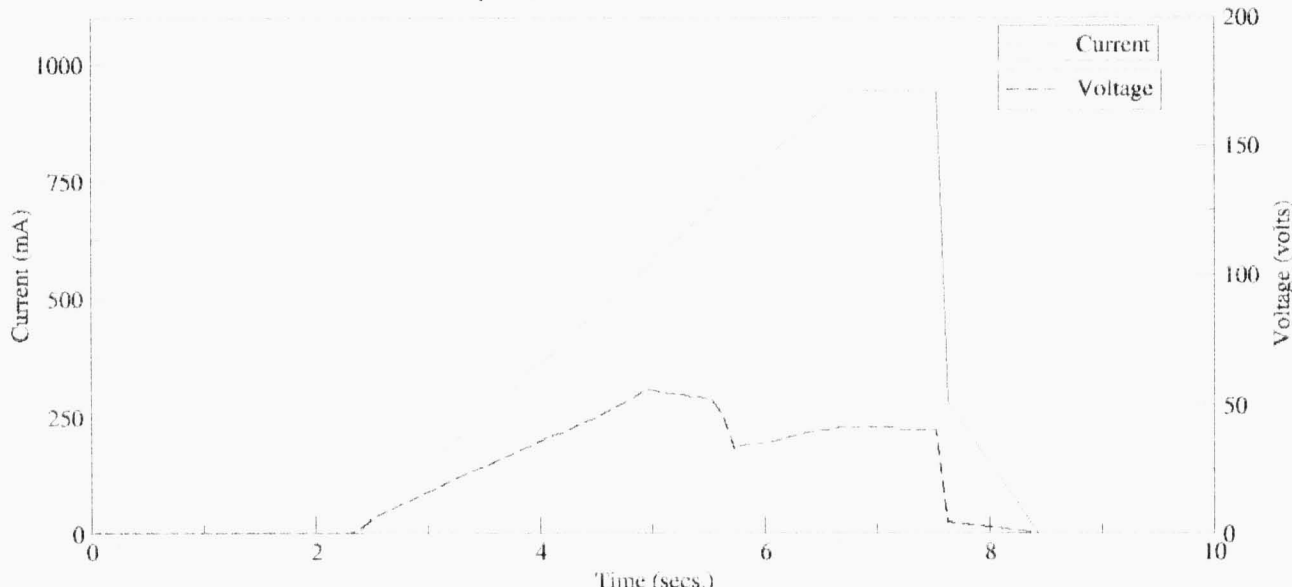
Manufacturer INNICOR
Gun O.D. 101.6 mm
Charge Type INNICOR
Gram Weight 36 SDP
Detonator Type SURE FIRE
Phasing 60 Degrees

Shot	No. of Shots	Perforated Interval	
		From	To
1	20	1400.50	1404.00



Shot V-I Characteristics

Top shot at 1400.49m 03/21/05 09:06:24

Follow SAFETY MANUAL Procedures for Shooting
Mon Mar 21 09:06:28 2005

Job # 10061350

REMARKS

PERFORATED INTERVAL @1400.5m TO 1404.0m

DEPTH SCALE: 1:240

VERSION: 2005.02.23.795

GUN RUN #ONE

10061350 SH2

FINISH DEPTH: 1349.1 Meters DIRECTION: UP DATE: 03/21/2005 TIME: 09:12 MODE: TRACE PLAYBACK

LINE SPEED

Meter/Min

50

TENSION

Kilograms

1000

CCL TO CORRELATE

-1000

Millivolts

1000

LINE SPEED

Meter/Min

50

TENSION

Kilograms

1000

CCL TO POSITION

-1000

Millivolts

1000

1350

CCL

1375

Casing Collar

Marker Joint

1400

Perforated Interval

CCL Position

COMPANY	PARAMOUNT RESOURCES LTD.	
	60°10'N117°30'W	
WELL	PARA et al CAMERON C-16	
FIELD	CAMERON HILLS	PROVINCE N.W.T

