



COMPANY	PARAMOUNT RESOURCES LTD
WELL	PARA et al CAMERON C-11B
	60°10'N, 117°30'W
FIELD	CAMERON HILLS
PROVINCE	N.W.T
LOCATION	60°10'N, 117°30'W
	Perm. Datum Ground Level Elev. 754.22 m
	Log measured from K.B. 4.50 m gpcv
	Perment Datum.
UNIT	3000166010117300
Licence	N/A

[illegible]

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.

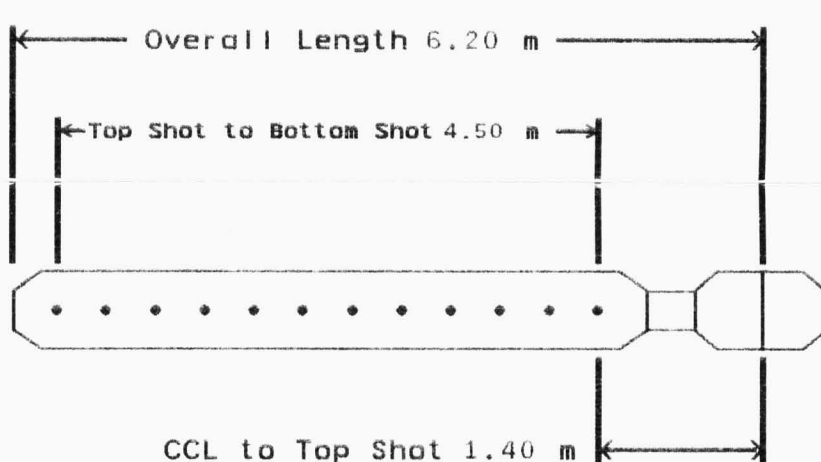
REMARKS	Pier CONCORD #41	Sampling Station # 10000010
---------	------------------	-----------------------------

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

EQUIPMENT DATA

[illegible]

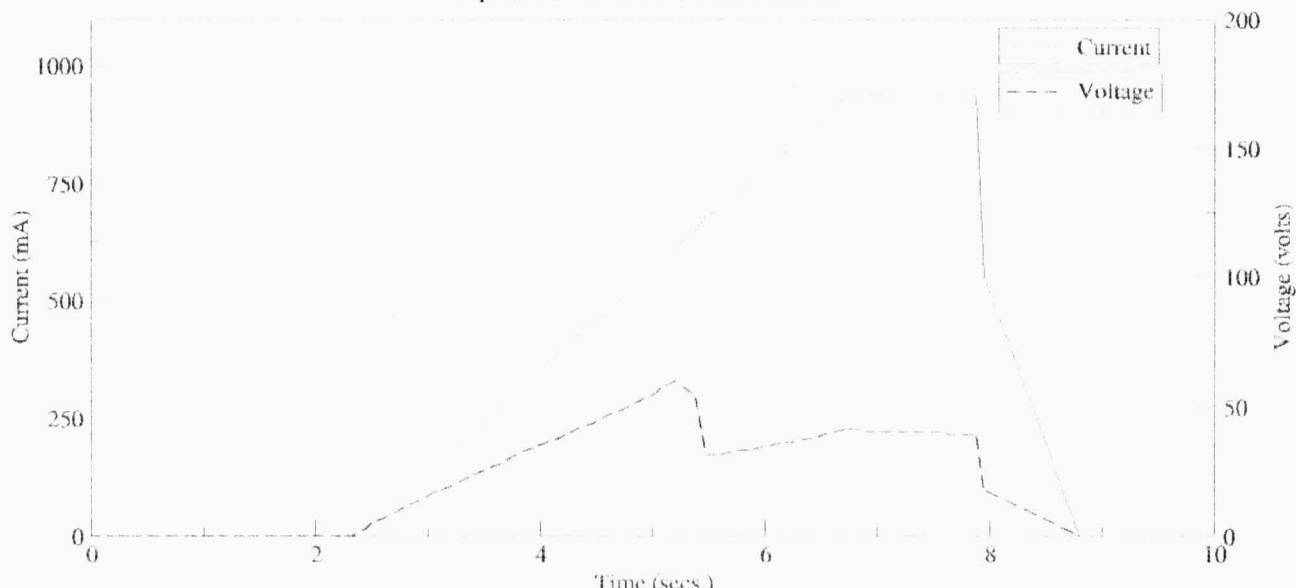
Manufacturer	INNICOR
Gun O.D.	101.6 mm
Charge Type	INNICOR
Gram Weight	36 SDP
Detonator Type	SURE FIRE
Phasing	60 Degrees



Shot	No. of Plots	Perforated Interval	
		From	To
10-36	77	1411.50	1416.00

Shot V-I Characteristics

Top shot at 1411.52m 03/20/05 06:59:34



Release SHOOT and ARM switches

Follow SAFETY MANUAL Procedures for Shooting

Sup. Mar. 20.06:SD-38, 2005

Job # 10089648

REMARKS

PERFORATED INTERVAL @1411.5= TO 1416.0=

DEPTH SCALE: 1:240

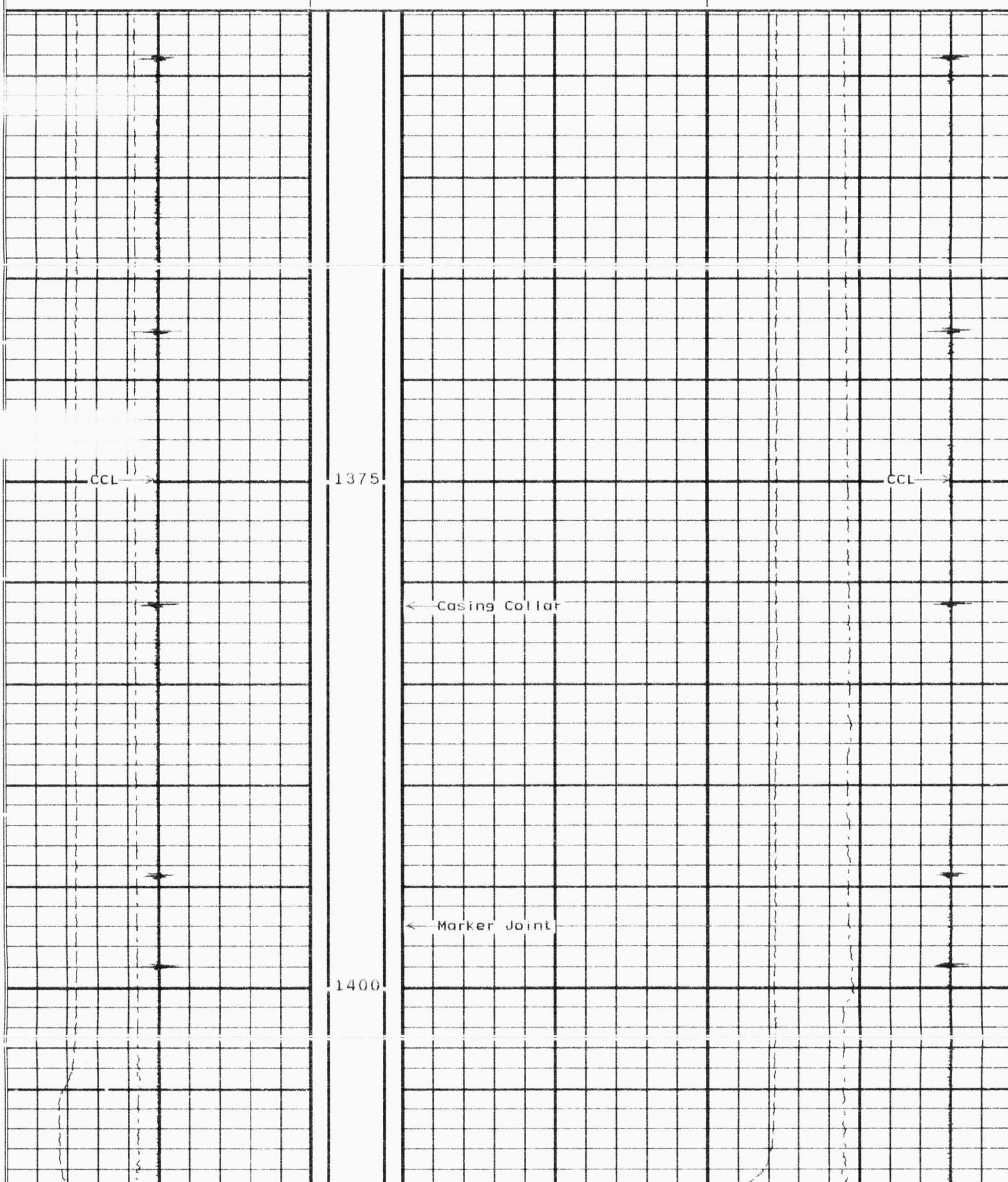
VERSION: 2005_02_23_795

GUN RUN PASS

10090648 CH2

FINISH DEPTH: 1354.4 Meters DIRECTION: UP DATE: 03/20/2005 TIME: 07:27 MODE: TRACE PLAYBACK

LINE SPEED			LINE SPEED		
0	Meter/Min	50	0	Meter/Min	50
TENSION			TENSION		
0	Kilograms	1000	0	Kilograms	1000
CCL TO CORRELATE			CCL TO POSITION		
-1000	Millivolts	1000	-1000	Millivolts	1000



CCL TO CORRELATE		CCL TO POSITION	
-1000	Millivolts 1000	-1000	Millivolts 1000
TENSION		TENSION	
0	Kilograms 1000	0	Kilograms 1000
LINE SPEED		LINE SPEED	
0	Meter/Min 50	0	Meter/Min 50
START DEPTH: 1418.0 DIRECTION: UP DATE: 03/20/2005 TIME:07:27 MODE: TRACE PLAYBACK 10089648 SH2			
GUN RUN PASS			
DEPTH SCALE: 1:240		VERSION: 2005-02-23-795	

Date	20 MAR 05	
Type	W.R	
Model	PLUG	
Size	139.7 mm	
Depth	1417.5 m	
Make	CARDIUM	
Shot V-I Characteristics Top shot at 1417.50m 03/20/05 05:35:58		
Hold the SHOOT and ARM switches		
Shooting		
Power supply is ramping down Follow SAFETY MANUAL Procedures for Shooting		
Sun Mar 20 05:35:59 2005		
Job # 10089648		

REMARKS			
W.R PLUG SET AT 1417.5m			
DEPTH SCALE: 1:240		VERSION: 2005-02-23-795	
W.R PLUG PASS			
10089648 SH1			
FINISH DEPTH: 1367.2 Meters DIRECTION: UP DATE: 03/20/2005 TIME: 05:44 MODE: TRACE PLAYBACK			
LINE SPEED		LINE SPEED	
0	Meter/Min 50	0	Meter/Min 50
TENSION		TENSION	
0	Kilograms 1000	0	Kilograms 1000
CCL TO CORRELATE		CCL TO POSITION	
-1000	Millivolts 1000	-1000	Millivolts 1000
1375		1375	
1400		1400	
1425		1425	
CCL		CCL	
Marker Joint		Casing Collar	
W.R Plug		CCL Position	
Existing Perfs			
CCL TO CORRELATE		CCL TO POSITION	
-1000	Millivolts 1000	-1000	Millivolts 1000
TENSION		TENSION	
0	Kilograms 1000	0	Kilograms 1000
LINE SPEED		LINE SPEED	
0	Meter/Min 50	0	Meter/Min 50
START DEPTH: 1427.1 DIRECTION: UP DATE: 03/20/2005 TIME:05:44 MODE: TRACE PLAYBACK 10089648 SH1			
W.R PLUG PASS			
DEPTH SCALE: 1:240		VERSION: 2005-02-23-795	

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