

NEB COPY COLLAR LOG

PROVINCE NWT FIELD LIARD WELL PARAMOUNT ET AL LIARD 2M-25 COMPANY PARAMOUNT RESOURCES		COMPANY PARAMOUNT RESOURCES	
WELL PARAMOUNT ET AL LIARD 2M-25		FIELD LIARD	
PROVINCE NWT		LSD Sec. Twp. Rge. Elev. 911.6 Perm. Datum Ground Level Log measured from K.B. , 7.40 m above Permanent Datum. BAILER	
UNIT 2M-25 Licence		ELEV. K.B. 919.0 G.L. 911.6	
Date 30-MARCH-2008	Service Order 10170096	Shot Density	No. of Shots
Run No. ONE			Perf. Interval From To
BHT 160° C			
Depth-Driller 4324.0			
Depth-Logger NO TAG			
Btm. Log Inter. 3001.1			
Top Log Inter. 2900.0			
Fluid in Hole INHIBITED		Gun Type	
Fluid Level N/A		Tubing/Casing Record	
Bit Size (mm) 200.0		Size mm Wt. Kg/m	From To
Unit # 14224		339.7	101.19 SURFACE 383.0
Location WHITECOURT		244.5	59.50 SURFACE 1509.7
Recorded By D. COCKERILL		177.8	43.16 1343.3 3875.0
Witnessed By R. FROOM		127.0	22.32 SURFACE 3701.34
Other Services			
Service	Type	Size	Depth
Bridge Plug	WEATHERFORD	127.0 mm	2955.0
Produc. Packer			
Cement Retainer			
Cement	CLASS G	8.0 m	2955-2947
BRIDGE PLUG	WEATHERFORD	127.0 mm	75.0
Tubing Bottom	Junk Basket Type TITAN		
Seating Nipple	Gauge Ring Size 96.98 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 Service Order # 10170095
LOG CORRELATED TO WIRELINE DEPTH.
LOGGED AS PER CUSTOMER REQUEST.

EQUIPMENT DATA

Run No.	Tool Type	Tool No.	Other
ONE	CCL	14224	GAUGE RING 96.98 mm JUNK BASKET.
TWO	CCL	14224	SET BRIDGE PLUG AT 2955.0 m
THREE	CCL	14224	DUMP BAIL 8.0 m OF HIGH TEMP CEMENT.
FOUR	CCL	14224	SET BRIDGE PLUG AT 75.0 m

REMARKS

PARAMOUNT RESOURCES
2M-25
10170096
03/30/08
GAUGE RING PASS

DEPTH SCALE: 1:240 VERSION: 71018127R

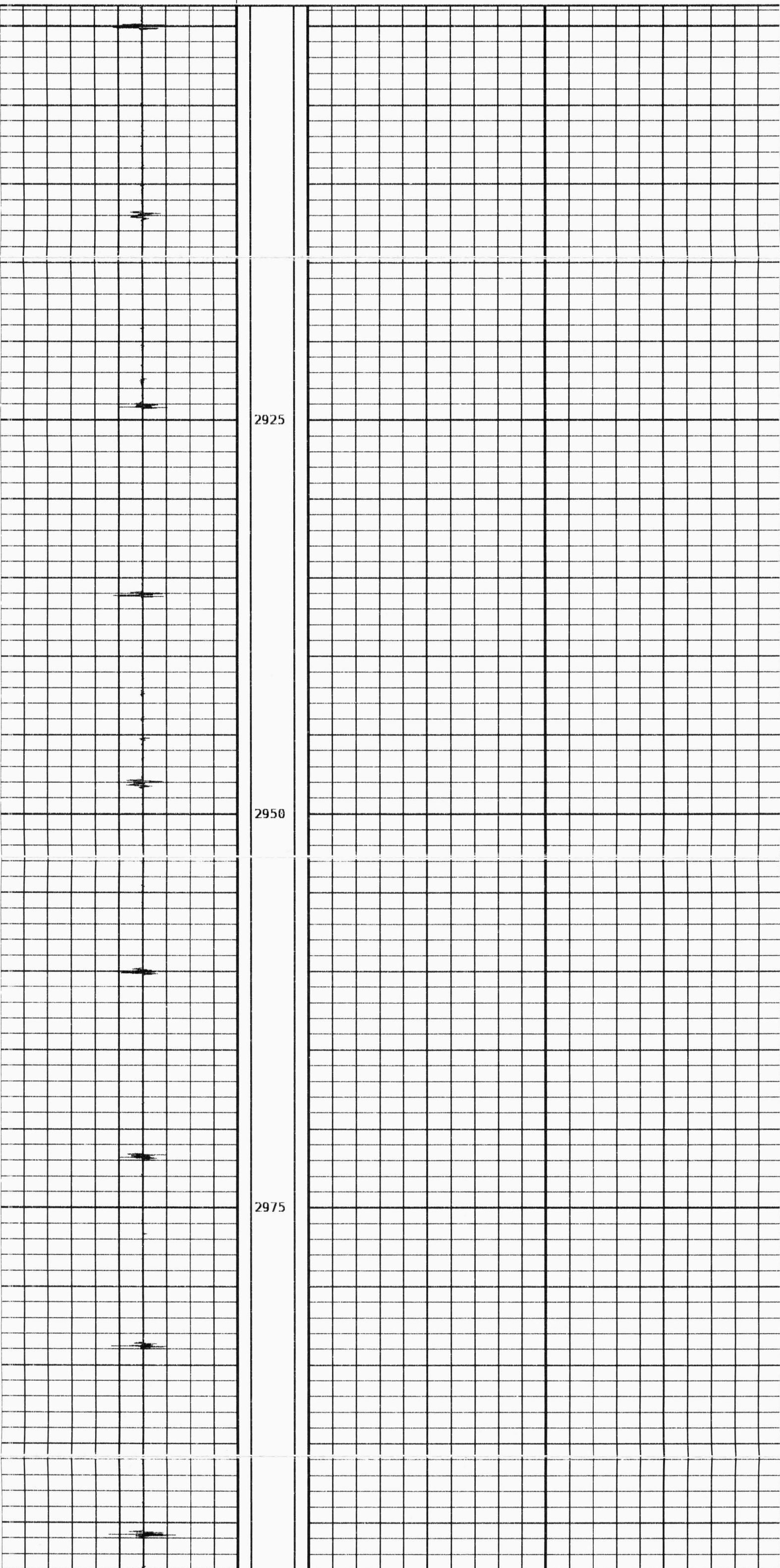
MAIN PASS

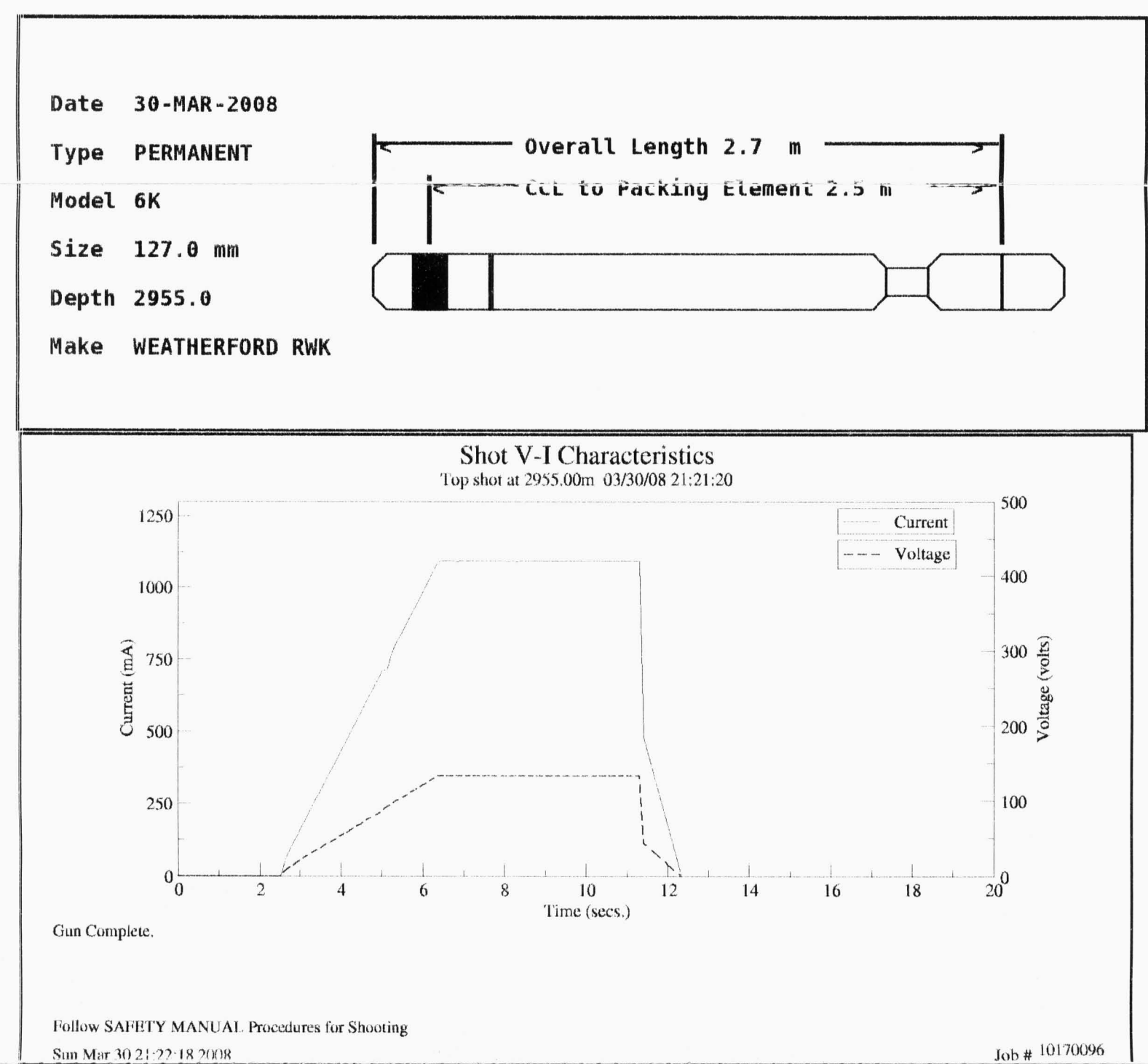
10170096 GRING

FINISH DEPTH: 2898.8 Meters DIRECTION: UP DATE: 03/30/2008 TIME: 18:50 MODE: TRACE PLAYBACK

CCL BEFORE

-1000 Millivolts 1000





REMARKS	
PARAMOUNT RESOURCES	
ZM-25	
10170096	
03/30/08	
PLUGLOG	

DEPTH SCALE: 1:240

VERSION: 71018127R

MAIN PASS

10170096 PLUGLOG

CCL BEFORE			CCL POSITION		
-1000	Millivolts	1000	-1000	Millivolts	1000
2925					
2950					

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START DEPTH: 2962.1    DIRECTION: UP    DATE: 03/30/2008    TIME: 21:44    MODE: TRACE PLAYBACK

10170096 PLUGLOG

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MAIN PASS

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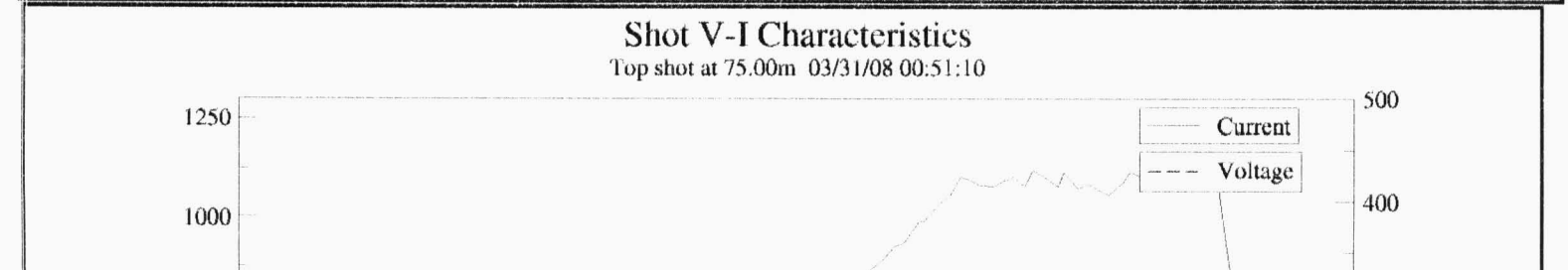
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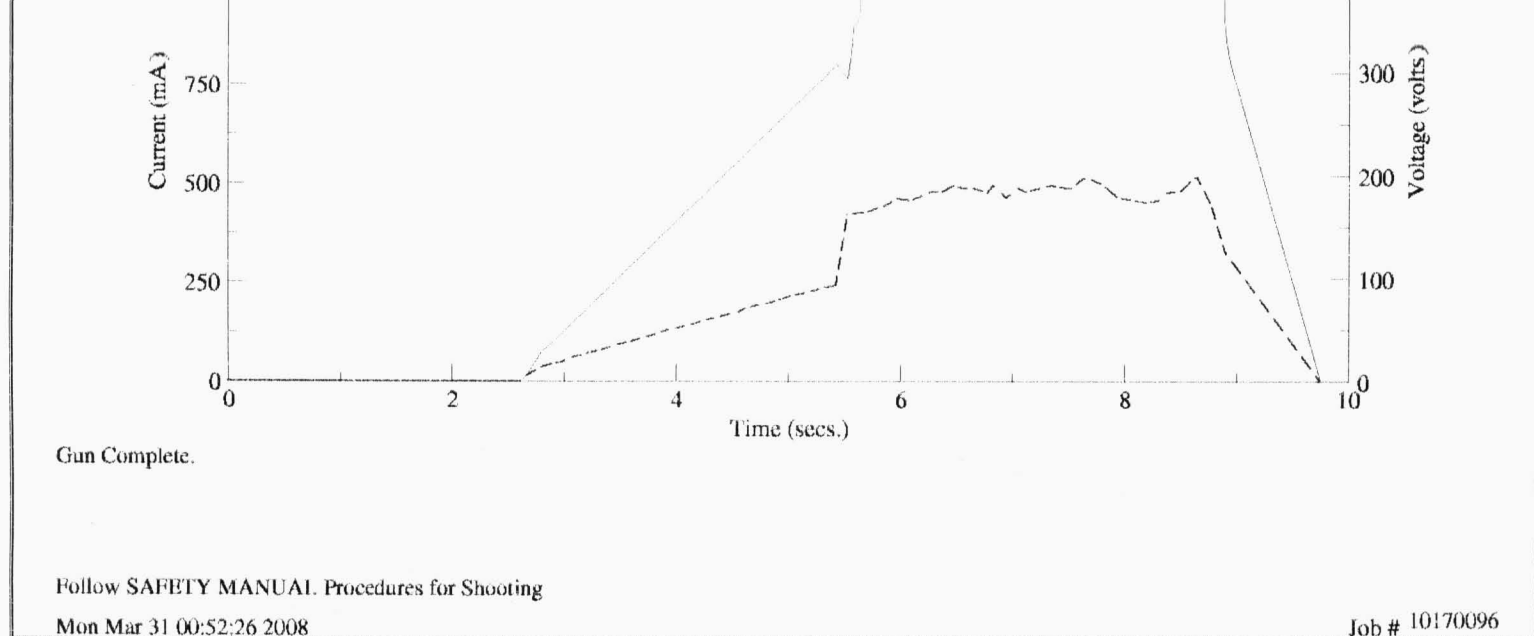
DEPTH SCALE: 1:240    VERSION: 71010127R

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Date	30-MAR-2008
Type	PERMANENT
Model	10K
Size	127.0 mm
Depth	75.0 m
Make	WEATHERFORD

The diagram shows a horizontal cross-section of a permanent marker. It consists of a long cylindrical body with a hexagonal end on the right. A vertical line on the left indicates the centerline (CCL). A dimension line above the body shows the overall length is 2.7 m. Another dimension line above the body shows the distance from the CCL to the packing element is 2.5 m. The packing element is a small rectangular feature on the right side of the body. The body has a black section on the left and a white section on the right, separated by a vertical line.





REMARKS

PARAMOUNT RESOURCES
2M-25
10170096
03/30/08
PLUG LOG 2

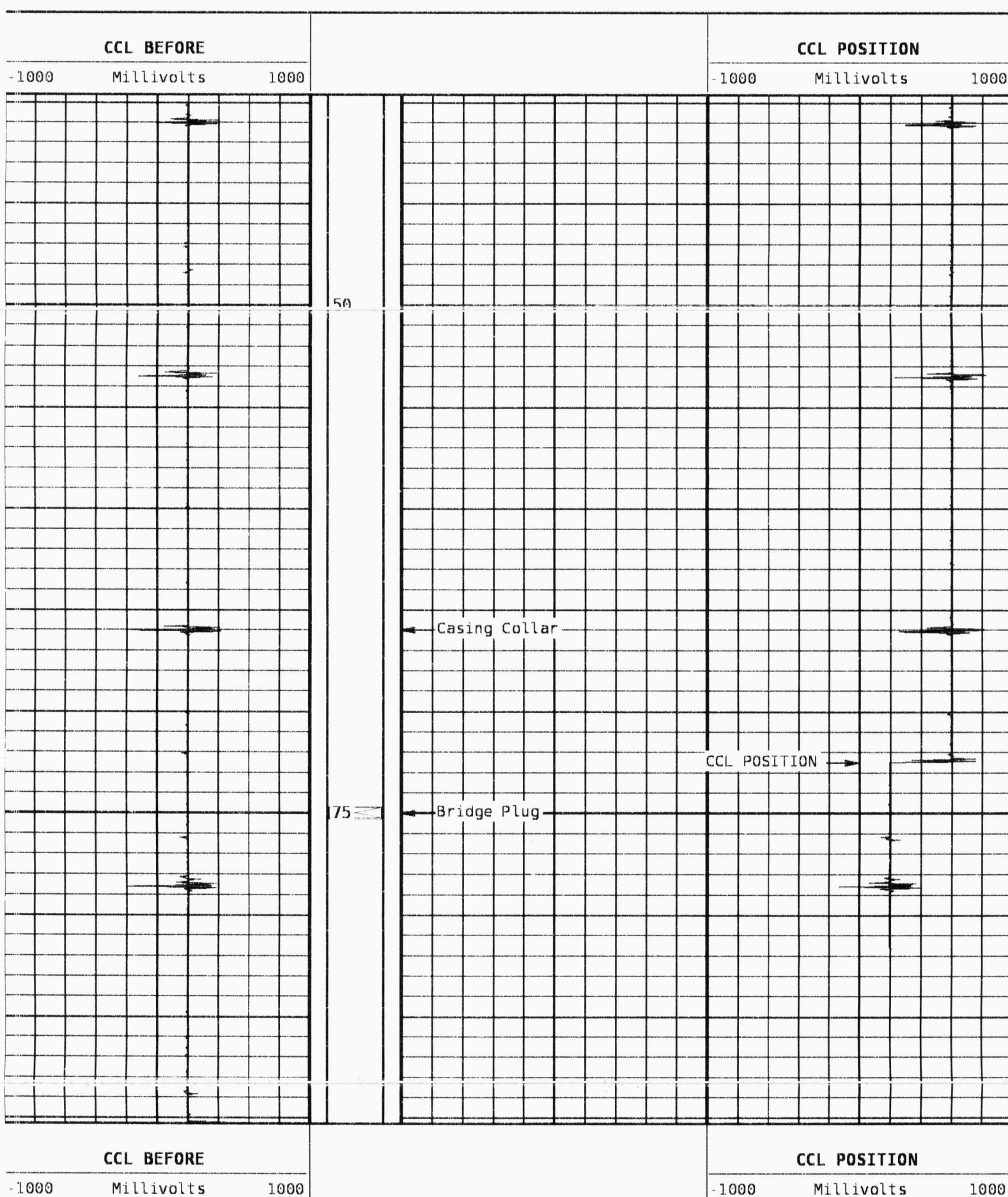
DEPTH SCALE: 1:240

VERSION: 71018127R

MAIN PASS

10170096 PLUGLOG2

FINISH DEPTH: 39.7 Meters DIRECTION: UP DATE: 03/31/2008 TIME: 00:59 MODE: TRACE PLAYBACK



START DEPTH: 90.3 DIRECTION: UP DATE: 03/31/2008 TIME: 00:59 MODE: TRACE PLAYBACK

10170096 PLUGLOG2

MAIN PASS

DEPTH SCALE: 1:240

VERSION: 71018127R

COMPANY PARAMOUNT RESOURCES

WELL PARAMOUNT ET AL LIARD 2M-25

FIELD LIARD PROVINCE ALBERTA



Weatherford®