

GAMMA RAY LOG
TO POSITION TCP
NEBCOPY

PROVINCE N.W.T. FIELD CAMERON WELL PARA et al CAMERON A-05 300A056010117302 COMPANY PARAMOUNT RESOURCES LTD		COMPANY PARAMOUNT RESOURCES LTD	
WELL PARA et al CAMERON A-05 300A056010117302		FIELD CAMERON	
PROVINCE N.W.T.		LSD Sec. Twp. Rge. Elev. 775.10 Perm. Datum Ground Level Log measured from K.B. , 3.80 m above Permanent Datum. Elev. K.B. 778.90 G.L. 775.10	
Date FEBRUARY 20 2007		Shot Density No. of Shots Perf. Interval	
Service Order 10155012		Run No. ONE 17 55 1481 1484.4	
BHT 0°C		Depth-Driller 1673	
Depth-Logger 1470		Btm. Log Inter. 1470	
Top Log Inter. 1300		Gun Type	
Fluid in Hole		Gun Size	
Fluid Level 0.0		Tubing/Casing Record	
Bit Size (mm) 14215		Size mm Wt. Kg/m From To	
Unit # 14215		219 35.78 SURFACE 253	
Location HIGH LEVEL		139.4 23.08 SURFACE 1515	
Recorded By D. BOIRE		Witnessed By K. McLEOD	
Other Services		Service Type Size Depth	
Bridge Plug		Product. Packer	
Cement Retainer		Cement	
Tubing Bottom		Junk Basket Type	
Sealing Nipple		Gauge Ring Size	

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 #19 Service Order # 10155012
CORRELATED TO WEATHERFORD WIRELINE BOND TOOL LOG
DATED FEBRUARY 20 2007

EQUIPMENT DATA			
Run No.	Tool Type	Tool No.	Other
ONE	GRC	117	GR-CCL

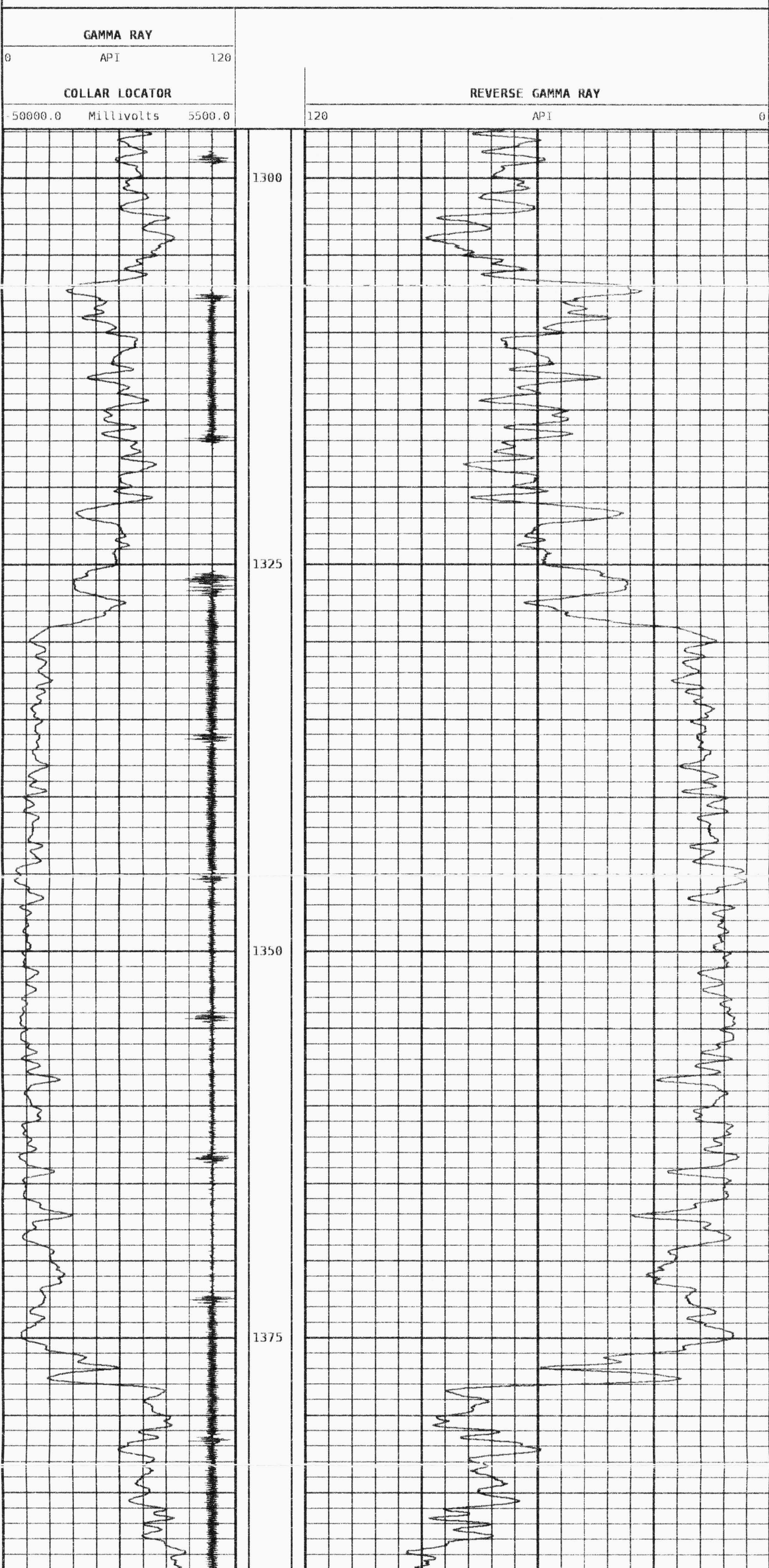
FILE HISTORY										
FILE NAME	DATE	TIME		DEPTH		DEPTH	TYPE	DIR	SOURCE	PASS IDENTIFIER
	START	START	STOP	START	STOP	SHIFT				
GRIA	02/20/07	18:16	18:16	1471.2	1297.3	0.0	RAW	UP	CS400	MAIN PASS
GR1	02/20/07	17:15	17:30	1470.0	1296.1	0.0	RAW	UP	CS400	MAIN PASS

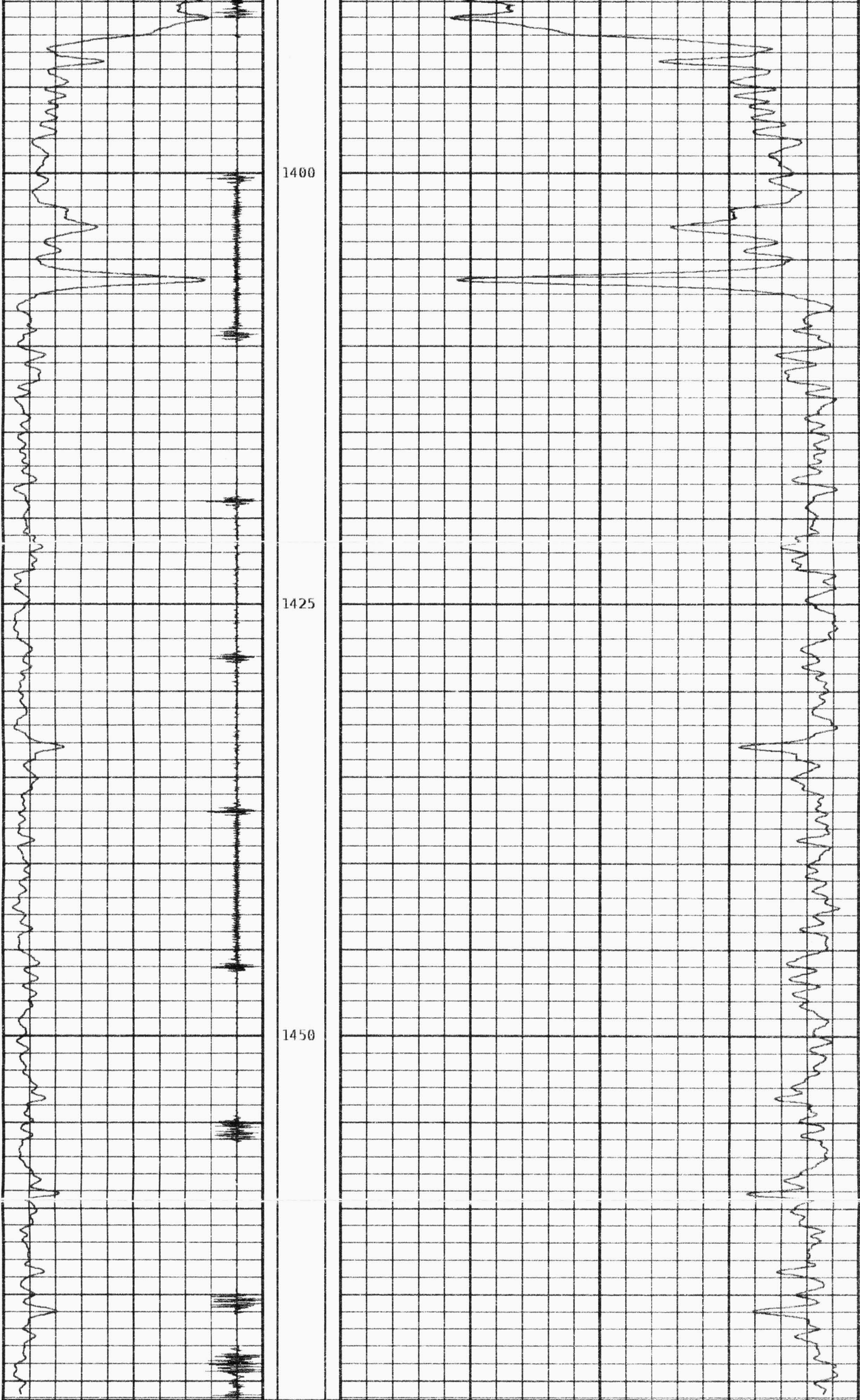
DEPTH SCALE: 1:240 VERSION: 7026984 R

MAIN PASS

10155012 GRIA

FINISH DEPTH: 1297.3 Meters DIRECTION: UP DATE: 02/20/2007 TIME: 18:16 MODE: RECOMPUTE
RECOMPUTED DATE: 02/20/2007 TIME: 18:16





COLLAR LOCATOR			REVERSE GAMMA RAY		
-50000.0	Millivolts	5500.0	120	API	0
GAMMA RAY					
0	API	120			

START DEPTH: 1471.2 DIRECTION: UP DATE: 02/20/2007 TIME: 18:16 MODE: RECOMPUTE
RECOMPUTED DATE: 02/20/2007 TIME: 18:16

10155012 GR1A

MAIN PASS

DEPTH SCALE: 1:240 VERSION: 7020984 R

FILE HISTORY											
FILE NAME	DATE	TIME		DEPTH		DEPTH	TYPE	DIR	SOURCE	PASS	IDENTIFIER
	START	START	STOP	START	STOP	SHIFT					
GR2A	02/20/07	19:02	19:02	1476.2	1375.5	0.0	RAW	UP	CS400	MAIN	PASS
GR2	02/20/07	18:36	18:46	1473.0	1372.3	0.0	RAW	UP	CS400	MAIN	PASS

DEPTH SCALE: 1:240 VERSION: 7020984 R

MAIN PASS

10155012 GR2A

FINISH DEPTH: 1375.5 Meters DIRECTION: UP DATE: 02/20/2007 TIME: 19:02 MODE: RECOMPUTE
RECOMPUTED DATE: 02/20/2007 TIME: 19:02

GAMMA RAY			REVERSE GAMMA RAY		
0	API	120	120	API	0
COLLAR LOCATOR					
-5000.0	Millivolts	550.0			

