

Date	MARCH 24, 2005	Shot			
Run No.	CNE	Density			
Type Log	CCL				
Depth-Driller	1662.00	17	69	1415.0	1415.0
Depth-Logger	1450.2				
Btm. Log Inter	1445.0				
Top Log Inter	1390.0				
Fluid - 1st Hole	PRODUCED WATER	Gun Type	EMRSC		
Fluid Level	760.0	Gun Size	101.5 mm		
Bit Size	MM				
Unit #	4034	Size mm	WT. Kg m	From	To
Location	HIGH LEVEL	293.5	62.5	SURFACE	203.3
Recorded By	D. SMITH	177.8	34.2	SURFACE	1662.0
Witnessed By	K. McCLEOD				
Coil-Lar Location		Other Services			
Casing	Tubing	Type	Size		Depth
1374.9		Bridge Plug			
1378.5		PRODUC. PACKER			
1390.7		Cement Retainer			
1403.2		Cement			
1416.1					
1429.5					
Tubing Bolts		Junk Box(es): Type			
Seeding Nipple		Cause Ring Size			

Job # 4241544

Shot Density	No. of Shots	Perforated Interval	
		From	To
17	69	1415.0	1419.0

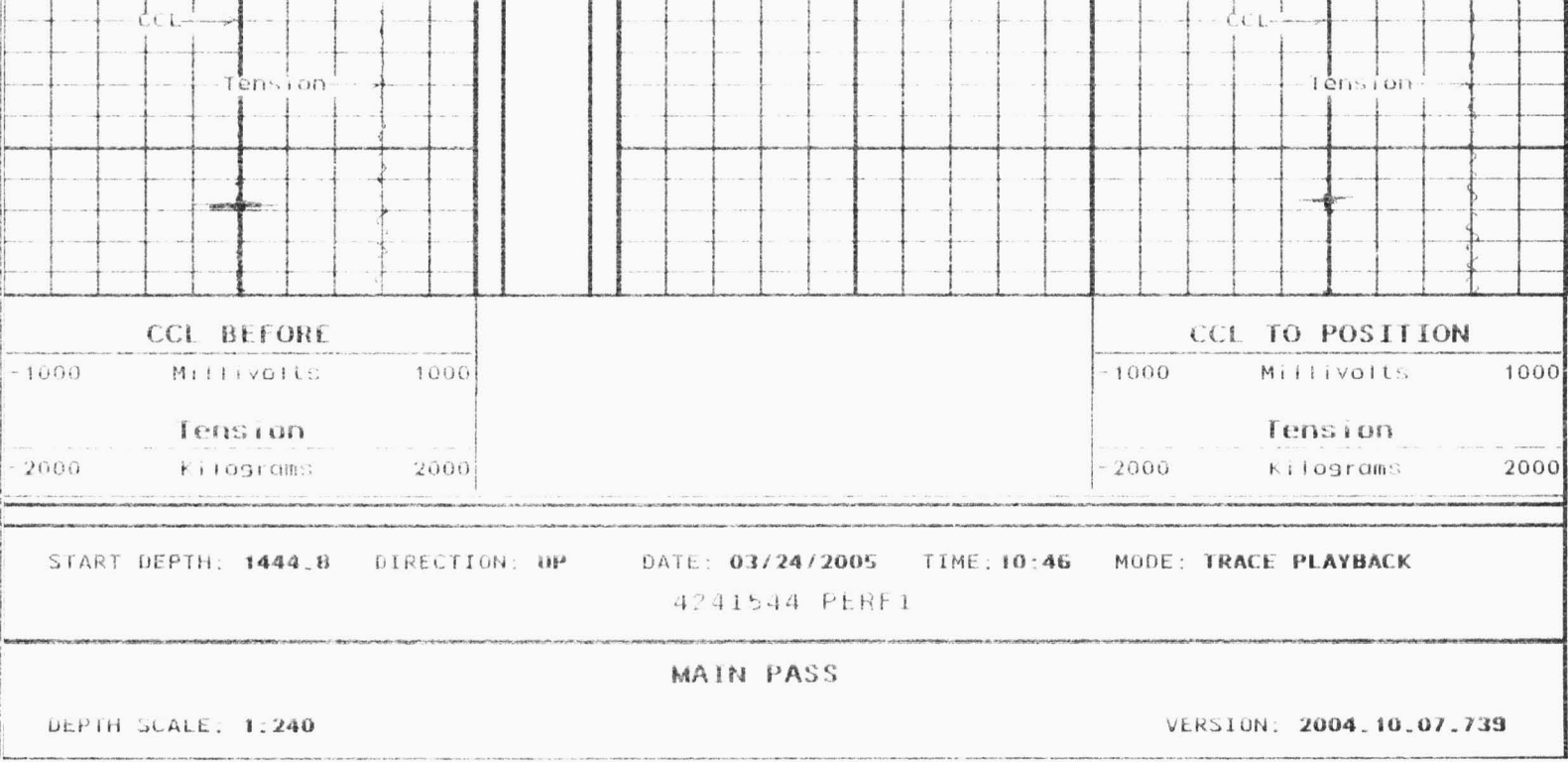
1375

1400

1425

Perforated Interval

CCL Position



COMPANY	PARAMOUNT RESOURCES LTD.	PRECISION Wireline Technologies
	60°10'N, 117°30'W	
WELL	PARA el al CAMERON H-03	
FIELD	CAMERON PROVINCE NWT	