



PARAMOUNT ET AL LIARD F-36
00/ 60.091 / 123.367 / 0
DST# 6

Baker Oil Tools

Formation: Mattson
Interval - from: 1,763.00 to: 1,777.00 meters

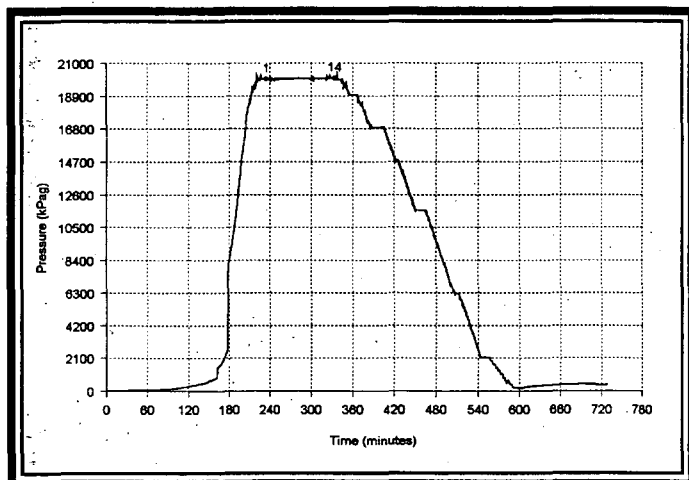
Test Date: 1999-01-25
Test Type: Inflate Straddle

Recorder# N10 at 1,764.00 meters

Blow Description:
Misrun.

Remarks:

Misrun - unable to obtain a packer seat. Ruptured both elements. The Real Time data (gauge did not work properly) is included.



Max Btm Hole Temperature @ FSI: 60.6 C

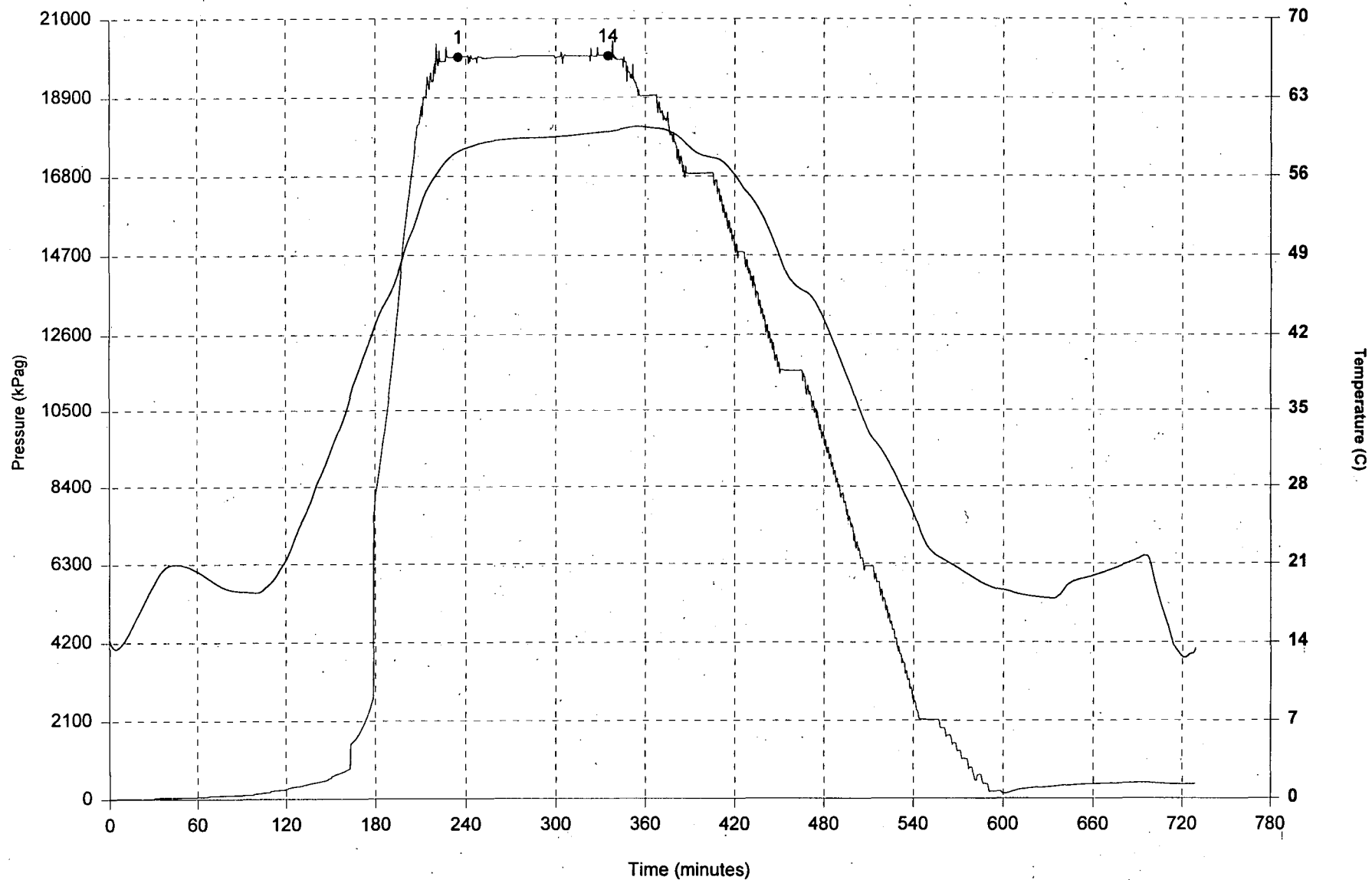
		Pressure (kPag)	Time (min)	Extrapolated Pressure (kPag)
1	Initial Hydrostatic	19973		
14	Final Hydrostatic	20011		

Liquid Recovery 0.00 meters

Recovery	Description
0.00 m	NO FLUID RECOVERED

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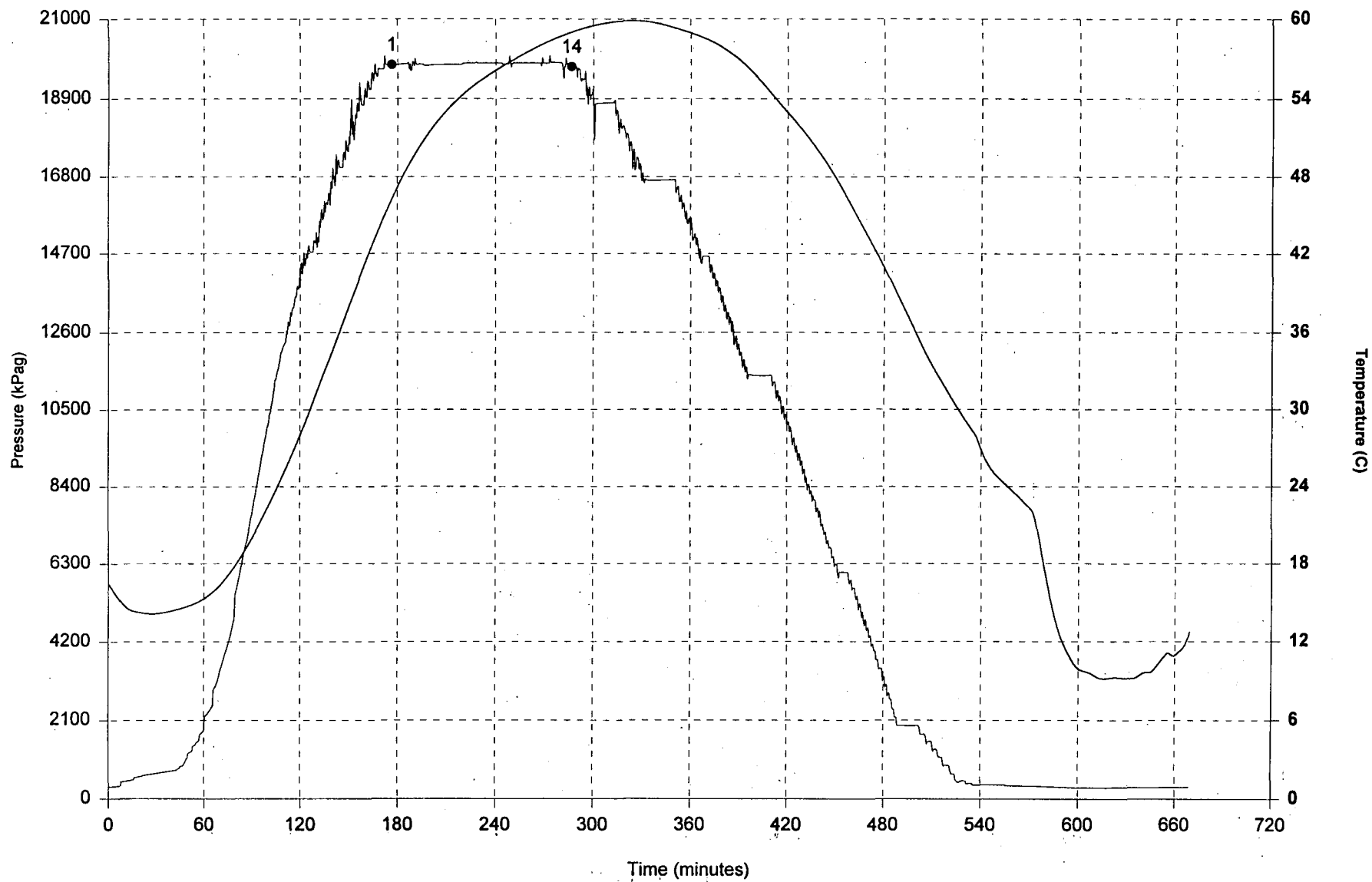
Pressure (kPag) at Critical Points:
1: 19973
14: 20011



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DST #: 6
Recorder: M64

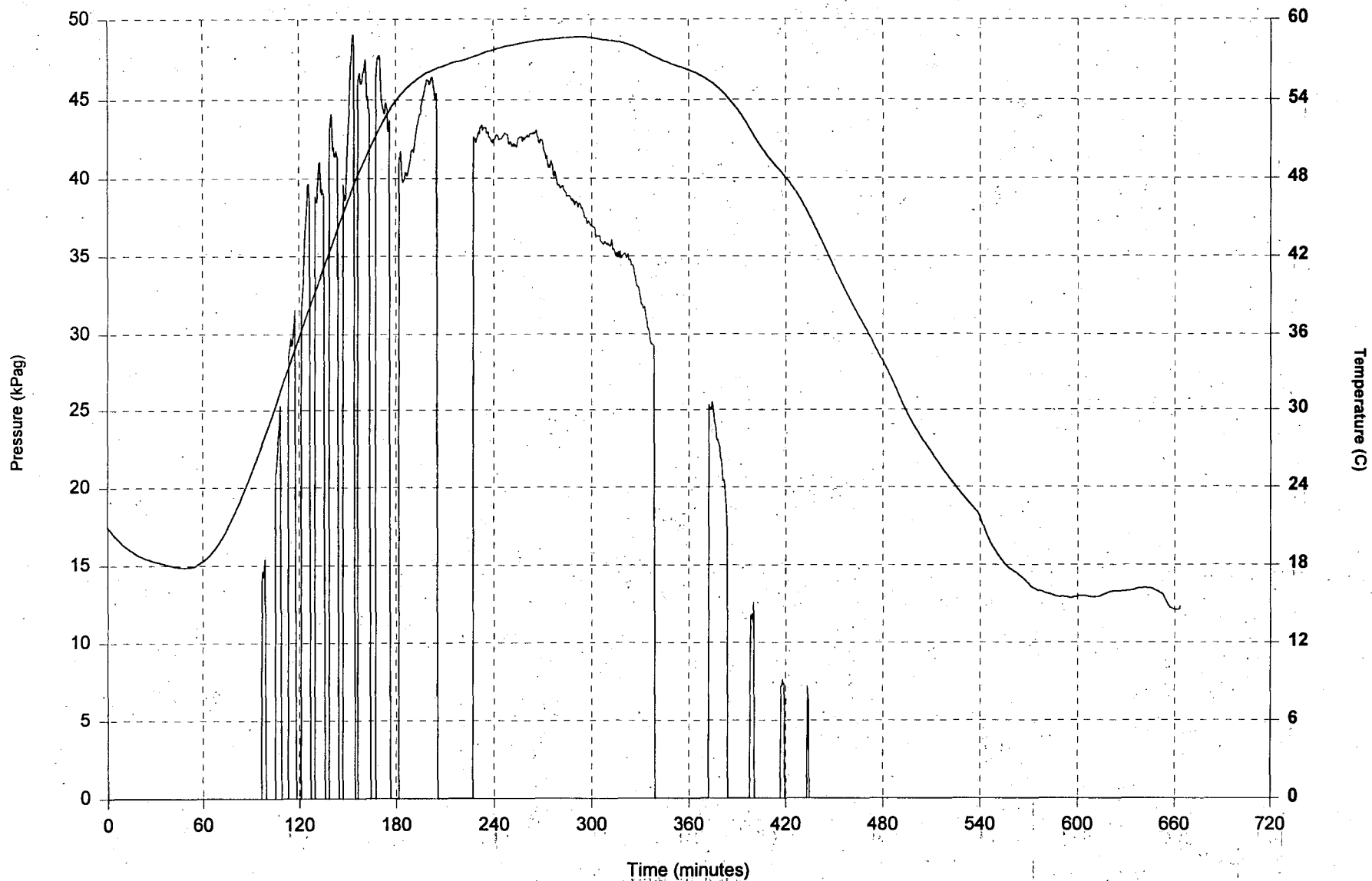
Pressure (kPag) at Critical Points:
1: 19794
14: 19746

Above interval



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Recovery recorder



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General Information:

Operator: Paramount Resources Ltd.
4000, 350 - 7th Avenue S.W.
Calgary Alberta T2P 3W5

Licence#: 1841

Tester: Prysunka S

Ticket#: 807462

Reverse Circulated? N

KB Elevation: 470.30 meters

Ground Elevat'n: 464.80 meters

Total Depth: 1,968.00 meters

Mud Data:

Weight: 1130 kg/m3

Type: Invert

Viscosity: 56 s/l

Filter Cake: 1.0 mm

Hole Data:

Drilled Hole Size: 156 mm

Calipered Hole Size: 160 mm

Hole Condition at Test Time: Good

Conditioned prior to this test? Y

Recorder Summary:

Recorder#	Type	Position	Capacity	Units	Depth	Comments
K3	ZI	Inside	68900	kPag	1,746.00	Recovery recorder
M64	ZI	Inside	68900	kPag	1,751.00	Above interval
21419	K-3	Outside	21000	kPag	1,764.00	
N10	ZI	Outside	34500	kPag	1,764.00	

Distributions:

Reports Sent To: Wayne Tomm

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Tool Sequence:

<i>Diagram</i>	<i>Description</i>	<i>Length</i>
	Pump Out Sub	0.33 m
	Cross Over Sub	0.30 m
	Pump Out Sub	0.33 m
	Recorder Carrier	1.38 m
	Hydraulic Tool	1.50 m
	Bottom Hole Sampler	2.06 m
	Choke Sub	0.31 m
	Recorder Carrier	1.38 m
	Real Time Gauge	2.92 m
	Hydraulic Jars	2.22 m
	Safety Joint	0.65 m
	Inflate Pump	2.38 m
	Screen	1.16 m
	Top Inflate Packer	1.78 m
	Packer Stick Down	0.82 m
	Port Sub	0.42 m
	Recorder Carrier	2.06 m
	Spacing	0.48 m
	Cross Over Sub	0.30 m
	Drill Collar	9.20 m
	Cross Over Sub	0.30 m
	Packer Stick Up	0.42 m
	Bottom Inflate Packer	1.90 m
	Belly Spring	2.30 m

Tool String Length: 36.90 m
 Drill Collar I.D.: 58 mm 149.32 m
 Drill Pipe O.D.: 89 mm 1,599.21 m
 Collar Pipe Total: 1,748.53 m
 Stick Up: 4.23 m
 Tool Above: 18.70 m
 Interval Tested: 14.00 m
 Bottom Hole Choke Size: 12.70 mm

PROFILE PLOT

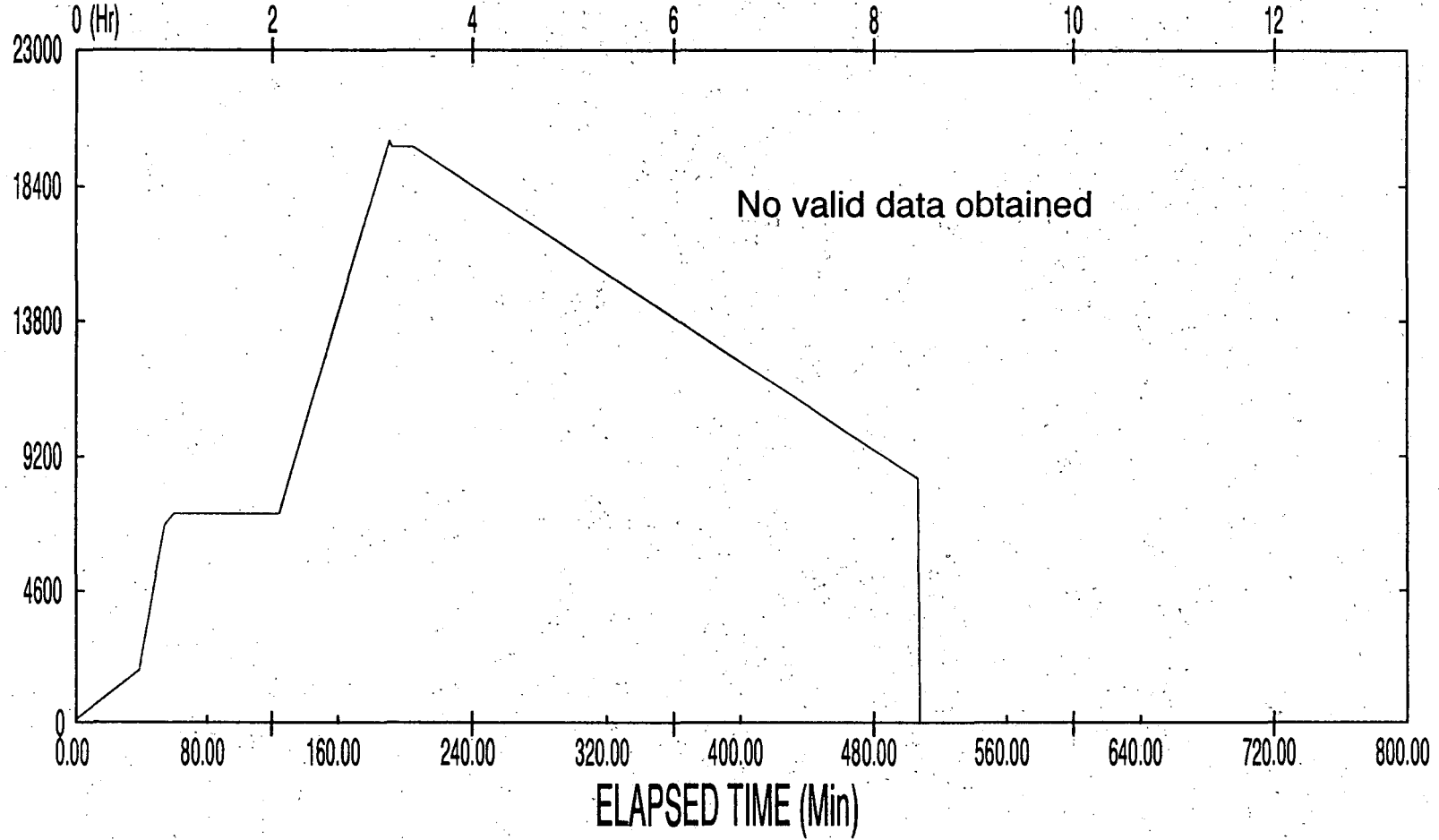
RTDT Inside

WELL NAME : Paramount et al Liard
LOCATION : F 36

TICKET : 6337
RECORDER : 4012

TEST # : Six
DEPTH : 1753.00 m

Pressure kPag



Well Name :Paramount et al Liard
Location :F-36
Recorder #:4012

Ticket #:6337
Test # :Six
Depth :1753.00 m
Page : 1

Electronic Pressure Analysis

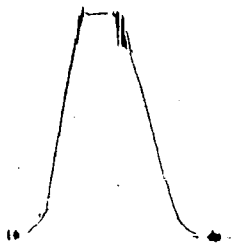
Delta_time (Minutes)	Temperature (C)	Pressure (kPag)	Delta_time (Minutes)	Temperature (C)	Pressure (kPag)	Delta_time (Minutes)	Temperature (C)	Pressure (kPag)
0.00		91.0						
38.67		1807.1						
54.32		6867.1						
59.92		7236.0						
116.17		7236.0						
117.63		7236.0						
117.87		7236.0						
124.38		7236.0						
189.92		19936.2						
191.78		19754.8						
204.62		19754.8						
506.68		8424.7						
507.68		0.0						
800.00		0.0						

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Recorder# 21419

Depth: 1,764.00 m
Location: Outside

Recorder Type: K-3
Capacity: 21,000 kPag

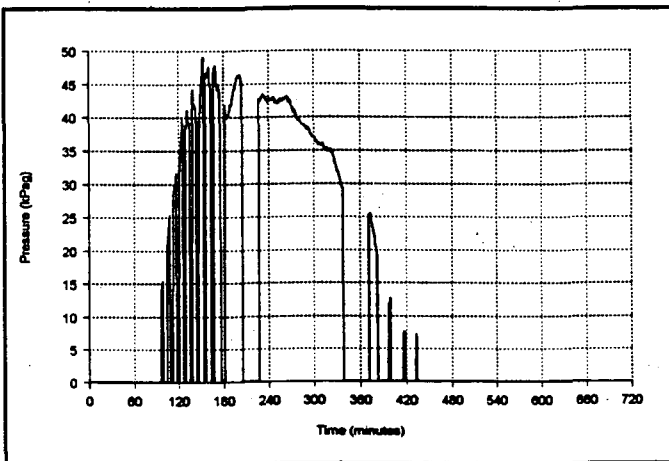


		Pressure (kPag)	Time (min)
1	Initial Hydrostatic	20009	
14	Final Hydrostatic	20009	

Recorder# K3

Depth: 1,746.00 m
Temperature: 58.7 C
Location: Inside

Recorder Type: ZI
Capacity: 68,900 kPag
Comments: Recovery recorder

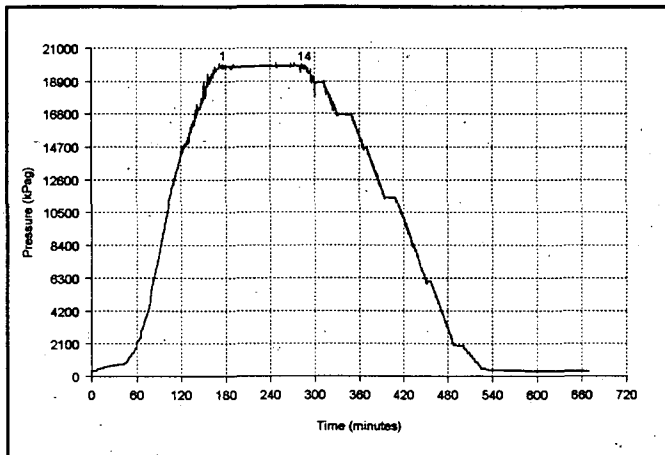


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Recorder# M64

Depth: 1,751.00 m
 Temperature: 59.8 C
 Location: Inside

Recorder-Type: ZI
 Capacity: 68,900 kPag
 Comments: Above interval

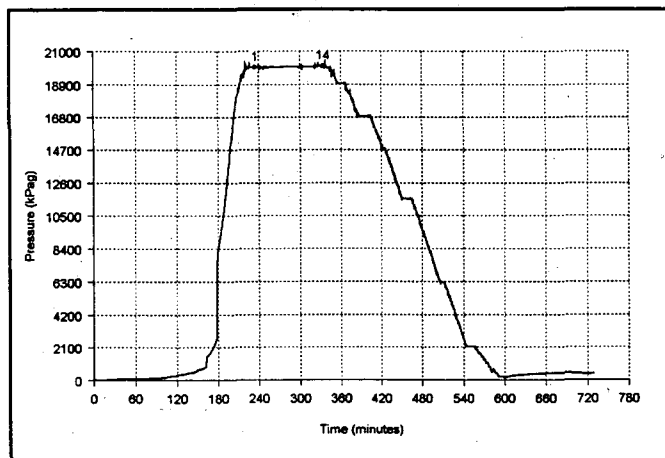


		Pressure (kPag)	Time (min)
1	Initial Hydrostatic	19794	
14	Final Hydrostatic	19746	

Recorder# N10

Depth: 1,764.00 m
 Temperature: 60.6 C
 Location: Outside

Recorder Type: ZI
 Capacity: 34,500 kPag



		Pressure (kPag)	Time (min)
1	Initial Hydrostatic	19973	
14	Final Hydrostatic	20011	