



PARA ET AL CAMERON 2F-73
00/ 60.100 / 117.150 /0
DST# 1

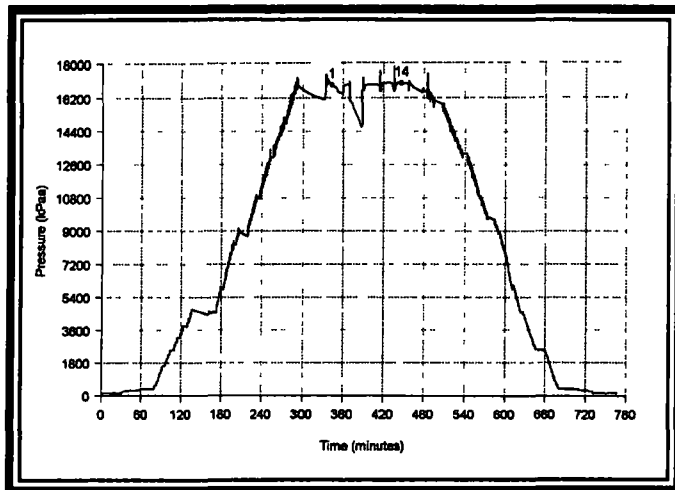
Baker Oil Tools

Formation: Sulphur Point
Interval - from: 1,501.00 to: 1,515.00 meters

Test Date: 2005-03-15
Test Type : Inflate Straddle

Recorder# 70389 at 1,503.00 meters

Blow Description:
Misrun.



Remarks:

Misrun - unable to obtain a packer seat. Ruptured the top element. Added 35 liters of inhibitor and water prior to starting the test.

ISPG/ IGSP

Max Btm Hole Temperature @ FSI: 47.6 C

		Pressure	Time	Extrapolated
		(kPaa)	(min)	Pressure
				(kPaa)
1	Initial Hydrostatic	16842		
14	Final Hydrostatic	16908		

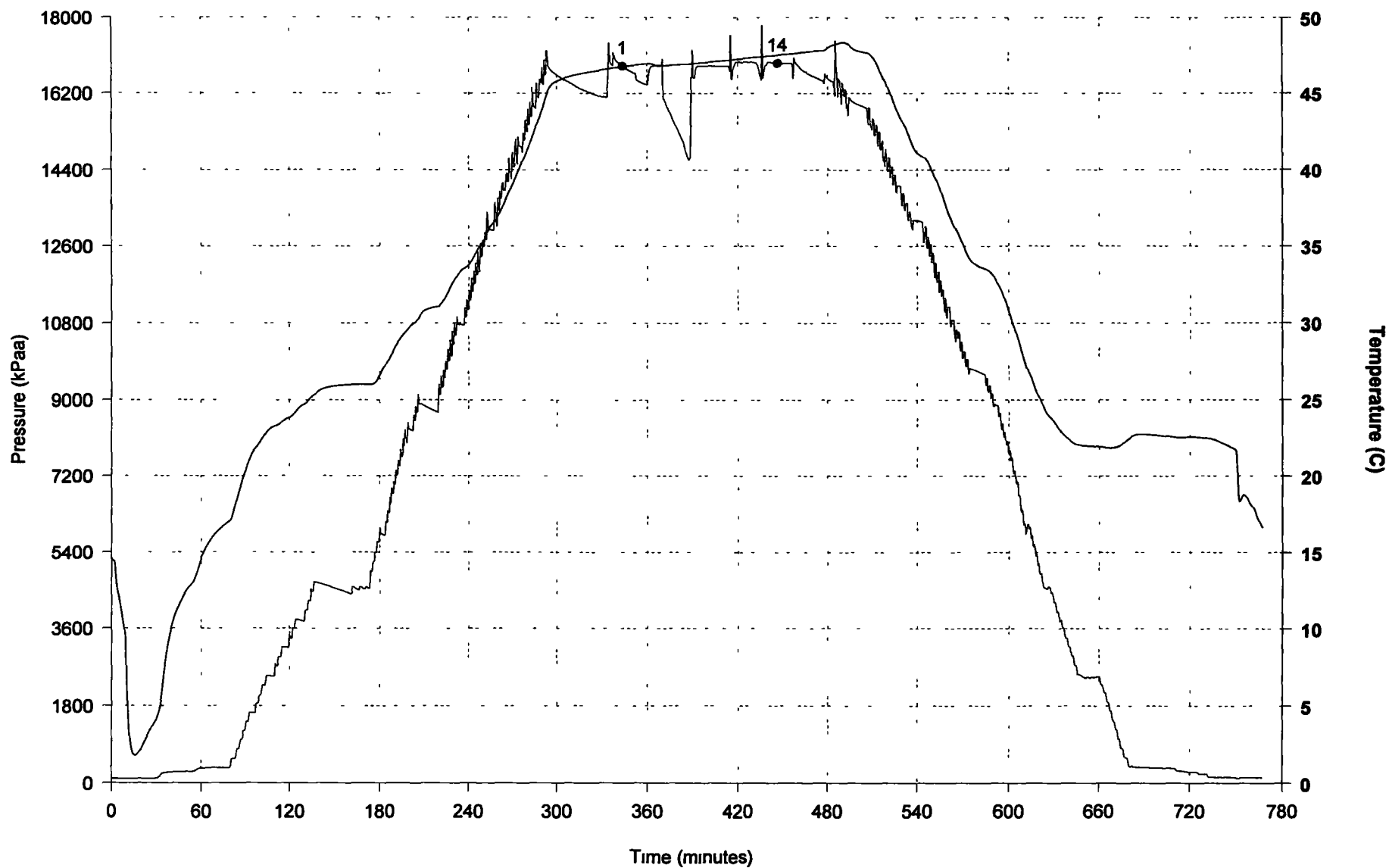
Liquid Recovery 10.00 meters

Salinity : 0 g/m3 Mud Tank Salinity: 0 g/m3

Recovery	Description
10.00 m	INHIBITOR AND WATER

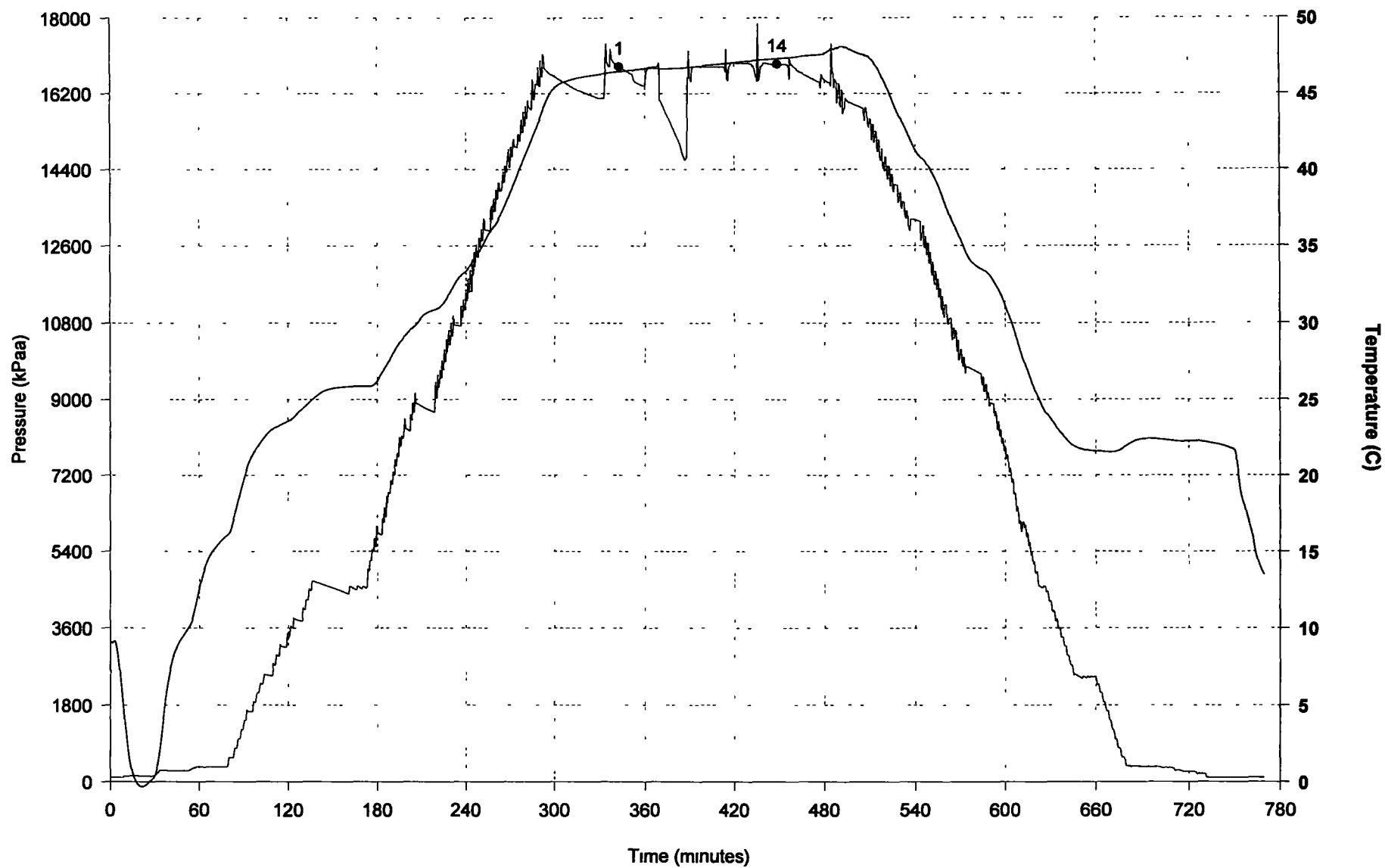
PARA ET AL CAMERON 2F-73
00/ 60 100 / 117 150 /0
DST # 1
Recorder 70389

Pressure (kPaa) at Critical Points:
1: 16842
14: 16908



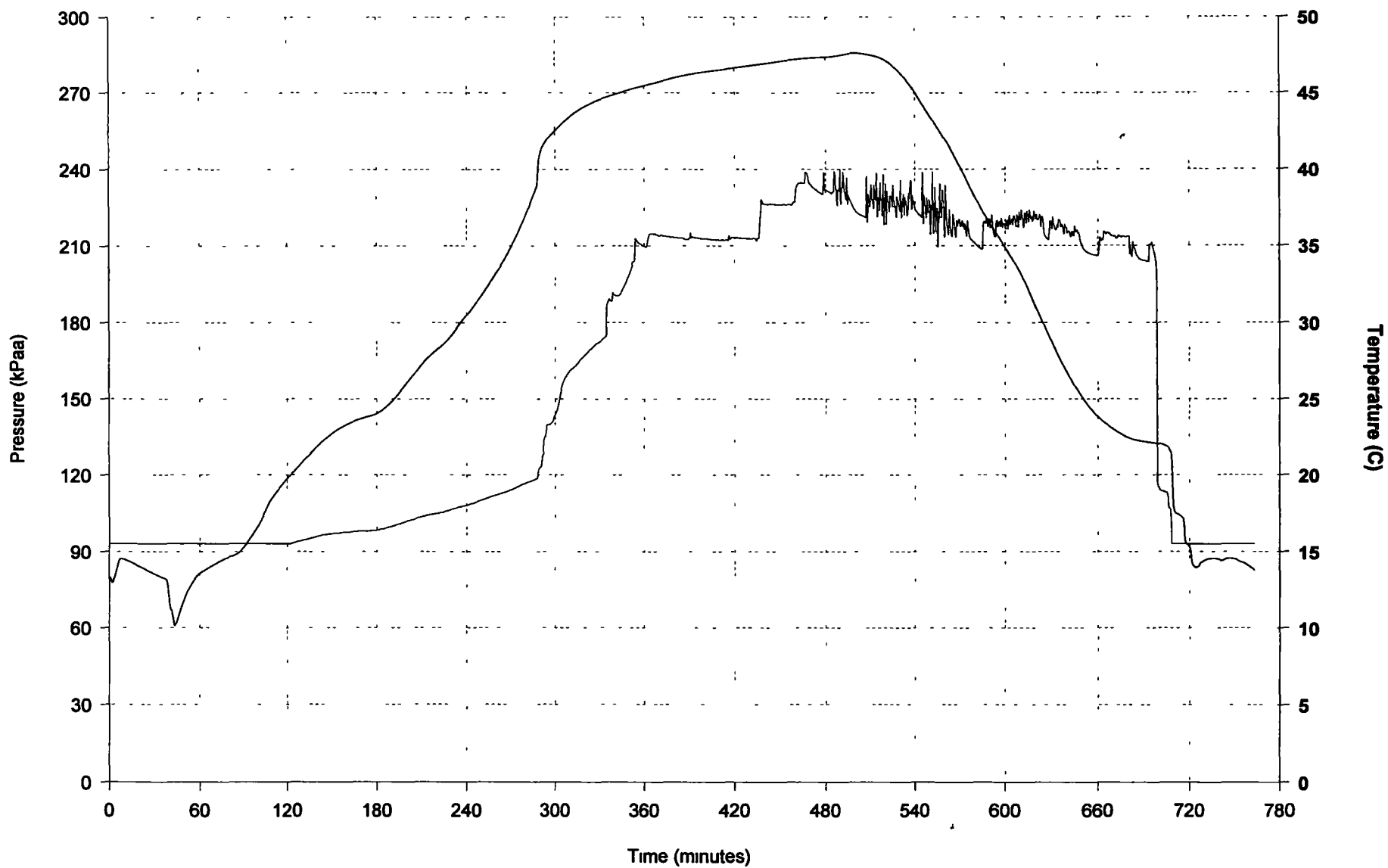
PARA ET AL CAMERON 2F-73
00/ 60 100 / 117 150 / 0
DST # 1
Recorder 70115

Pressure (kPaa) at Critical Points:
1: 16836
14: 16899



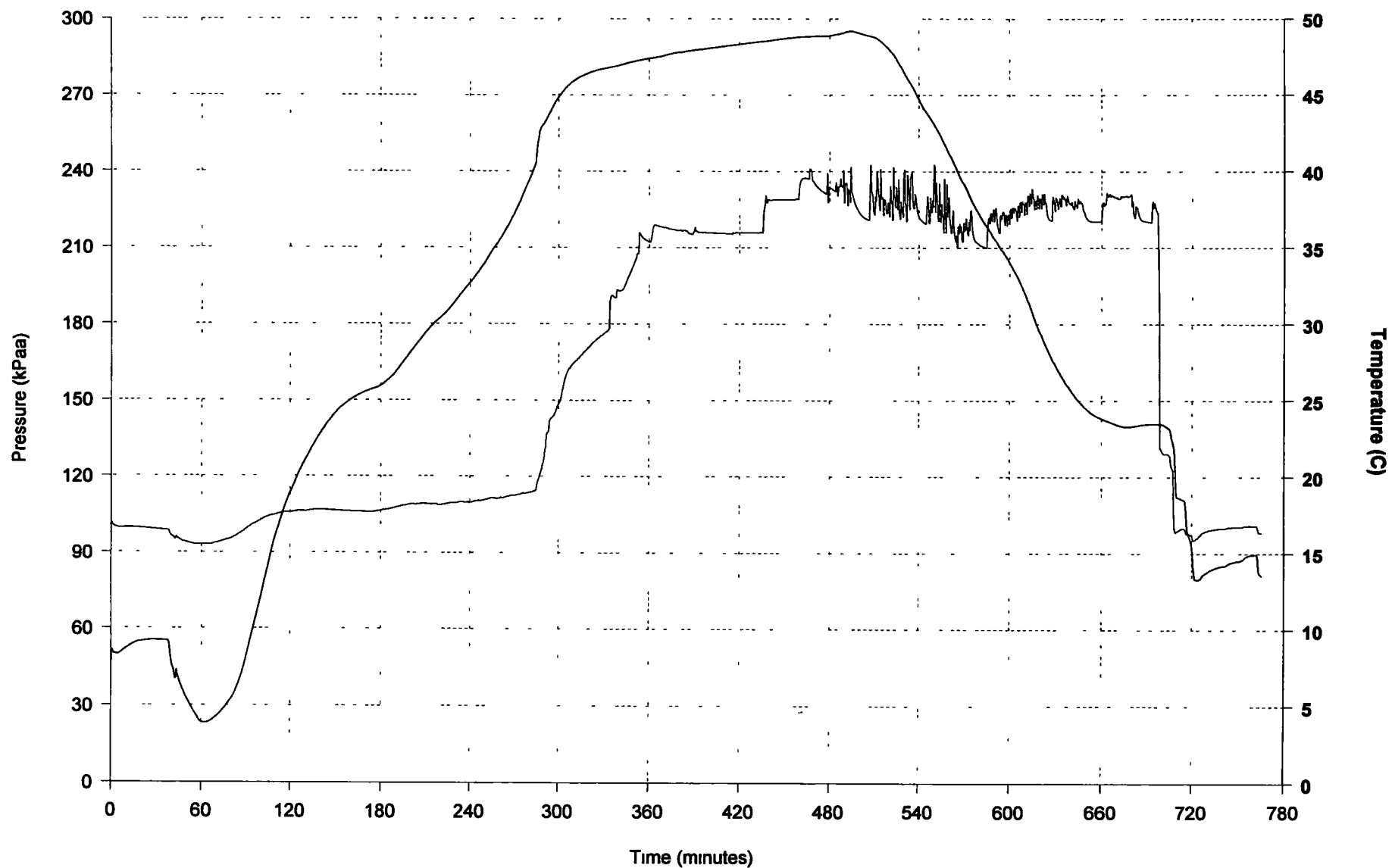
PARA ET AL CAMERON 2F-73
00/ 60 100 / 117 150 /0
DST # 1
Recorder 75436

Recovery recorder



PARA ET AL CAMERON 2F-73
00/ 60 100 / 117 150 /0
DST # 1
Recorder 71130

Recovery recorder



PARA ET AL CAMERON 2F-73
00/ 60.100 / 117.150 /0
DST# 1

General Information:

Operator: Paramount Resources Ltd
4700, 888 - 3rd Street SW
Calgary Alberta T2P 5C5

Licence#: 1974

Tester. Constantinoff C

Ticket#. 816298

Reverse Circulated? N

KB Elevation: 785.00 meters

Ground Elevat'n: 780.30 meters

Total Depth: 1,562.00 meters

Mud Data:

Weight: 1150 kg/m3
Type: Gel Chemical
Viscosity: 76 s/l
Water Loss: 9.0 cc/s
Filter Cake: 1.3 mm

Hole Data:

Drilled Hole Size: 200 mm
Calipered Hole Size: 200 mm
Hole Condition at Test Time: Fair
Conditioned prior to this test? Y

Recorder Summary:

<i>Recorder#</i>	<i>Type</i>	<i>Position</i>	<i>Capacity</i>	<i>Units</i>	<i>Depth</i>	<i>Comments</i>
71130	SPAR	Inside	41400	kPaa	1,482.00	Recovery recorder
75436	SPAR	Inside	34500	kPaa	1,482.00	Recovery recorder
70115	SPAR	Outside	34500	kPaa	1,503.00	
70389	SPAR	Outside	68900	kPaa	1,503.00	

Distributions:

Reports Sent To: Dave Block

PARA ET AL CAMERON 2F-73
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DST# 1

Tool Sequence:

<i>Diagram</i>	<i>Description</i>	<i>Length</i>
	Pump Out Sub	0.33 m
	Bit Sub	0.91 m
	Double Pin Sub	0.31 m
	Pump Out Sub	0.83 m
	Recorder Carrier	1.38 m
	Spacing	0.30 m
	Choke Sub	0.31 m
	Hydraulic Tool	1.50 m
	Bottom Hole Sampler	1.03 m
	Recorder Carrier	1.38 m
	Real Time Gauge	6.11 m
	Hydraulic Jars	2.22 m
	Safety Joint	0.65 m
	Inflate Pump	2.38 m
	Top Inflate Packer	1.78 m
	Packer Stick Down	0.82 m
	Port Sub	0.42 m
	Recorder Carrier	2.02 m
	Spacing	0.61 m
	Cross Over Sub	0.30 m
	Drill Collar	9.08 m
	Cross Over Sub	0.30 m
	Packer Stick Up	0.42 m
	Bottom Inflate Packer	1.90 m
	Perforations	0.31 m
	Belly Spring	2.00 m

Tool String Length: 39.60 m

Drill Pipe O.D.: 114 mm 1,114.13 m

Heavyweight O.D.: 114 mm 366.08 m

Heavyweight I.D.: 74 mm

Collar Pipe Total:

Stick Up: 1.79 m

Tool Above: 22.58 m

Interval Tested: 14.00 m

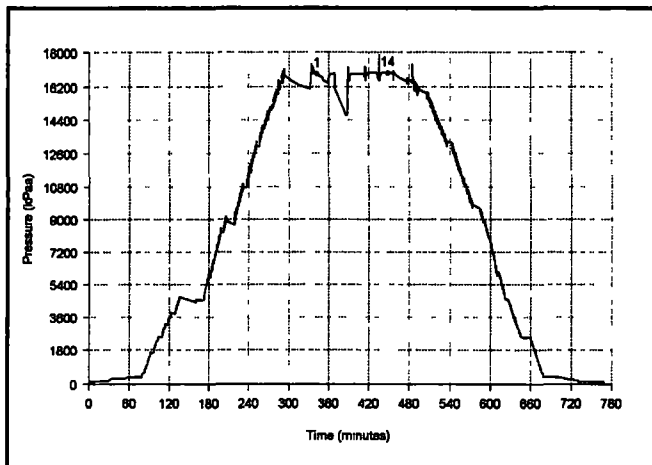
Bottom Hole Choke Size: 12.40 mm

PARA ET AL CAMERON 2F-73 **00/ 60.100 / 117.150 /0** **DST# 1**

Recorder# 70115

Depth: 1,503.00 m
 Temperature: 47.6 C
 Location: Outside

Recorder Type: SPAR
 Capacity: 34,500 kPaa

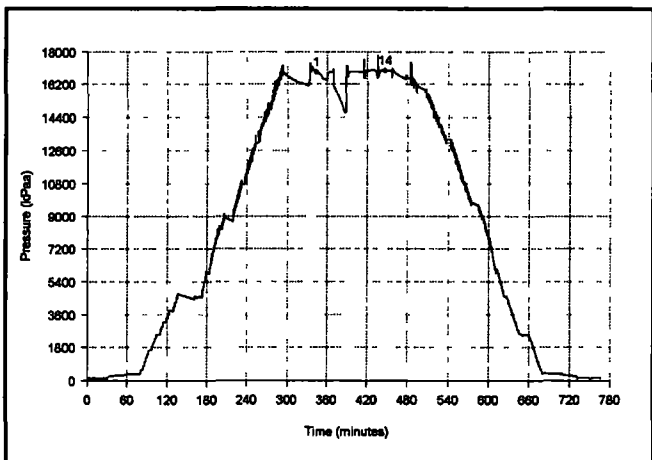


		Pressure (kPaa)	Time (min)
1	Initial Hydrostatic	16836	
14	Final Hydrostatic	16899	

Recorder# 70389

Depth: 1,503 00 m
 Temperature: 47.6 C
 Location: Outside

Recorder Type: SPAR
 Capacity: 68,900 kPaa



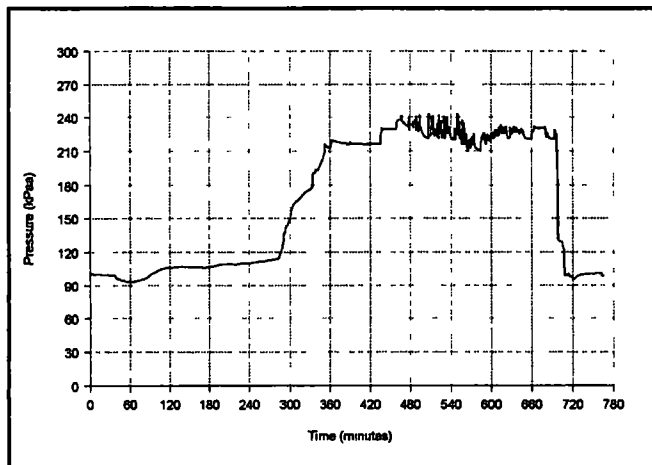
		Pressure (kPaa)	Time (min)
1	Initial Hydrostatic	16842	
14	Final Hydrostatic	16908	

PARA ET AL CAMERON 2F-73
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DST# 1

Recorder# 71130

Depth: 1,482.00 m
Temperature: 48.9 C
Location: Inside

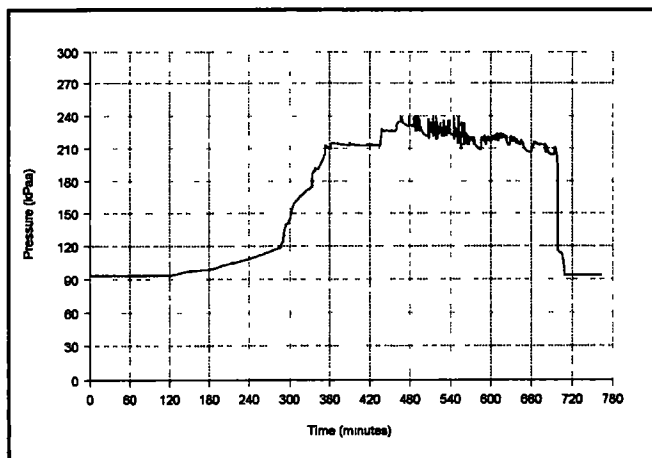
Recorder Type: SPAR
Capacity: 41,400 kPaa
Comments: Recovery recorder



Recorder# 75436

Depth: 1,482.00 m
Temperature: 47.4 C
Location: Inside

Recorder Type: SPAR
Capacity: 34,500 kPaa
Comments: Recovery recorder



Paramount ET AL Cameron 2F-73 - REAL TIME TEST

**BAKER
HUGHES**

60.10/117.15

DST# 1

Baker Oil Tools

Formation: Sulphur Point
Interval - from: 1501.00 **to:** 1515.00 m

Recorder# 013 at 1489.00 m

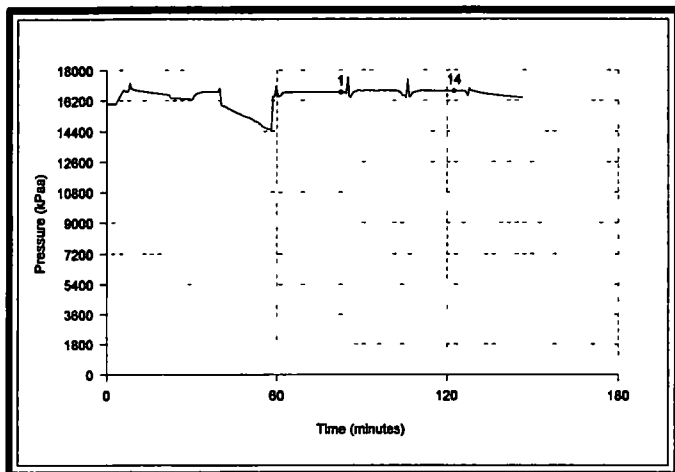
Test Date: 2005-03-15
Test Type: Inflate Straddle
Tester Name: Bill Mann
Drill Pipe O.D.: 114.00 mm
Drill Collar I.D.: 64.00 mm
Drill Collar Length: 0.00 m
Hole Size: 200.00 mm

Blow Description:

Misrun

Remarks:

Misrun - unable to obtain a packer seat Ruptured the top element Added 35 liters of inhibitor and water prior to starting the test



Maximum Btm Hole Temperature @ FSI 49.2 C

		Pressure (kPaa)	Time (min)	Extrapolated Pressure (kPaa)
1	Initial Hydrostatic	16688		
14	Final Hydrostatic	16759		

Liquid Recovery of 10.00 m

Recovery	Description	Salinity
10.00 m	Inhibitor and water	

Paramount ET AL Cameron 2F-73
60 10/117 15
DST # 1
Recorder 013

Pressure (kPaa) at Critical Points:
1: 16688
14: 16759

