Spacelabs Page 1/1

Spacelabs

Spacer 10L-241

Patient
Name: Test, Test
Birthdate: 1900-01-01
Sex: Male
Weight: 0 kg
Height: 0 cm
Patient ID: 0
Hospital: Test Hospital
Room: Test Room
Bed: Test Bed
Diagnosis: Test Diagnosis
Medication: Test Medication
Comment: Test Comment

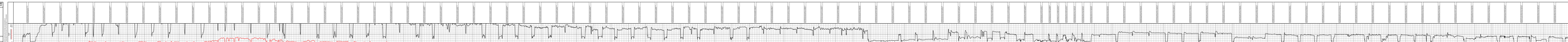
Recorder
Serial Number: 0
Firmware Version: 1.0.0.0
Hardware Version: 1.0
Recorder Type: Spacer 10L-241
Recorder Mode: Normal
Recorder Time: 2011-01-01 00:00:00
Battery Level: 100%

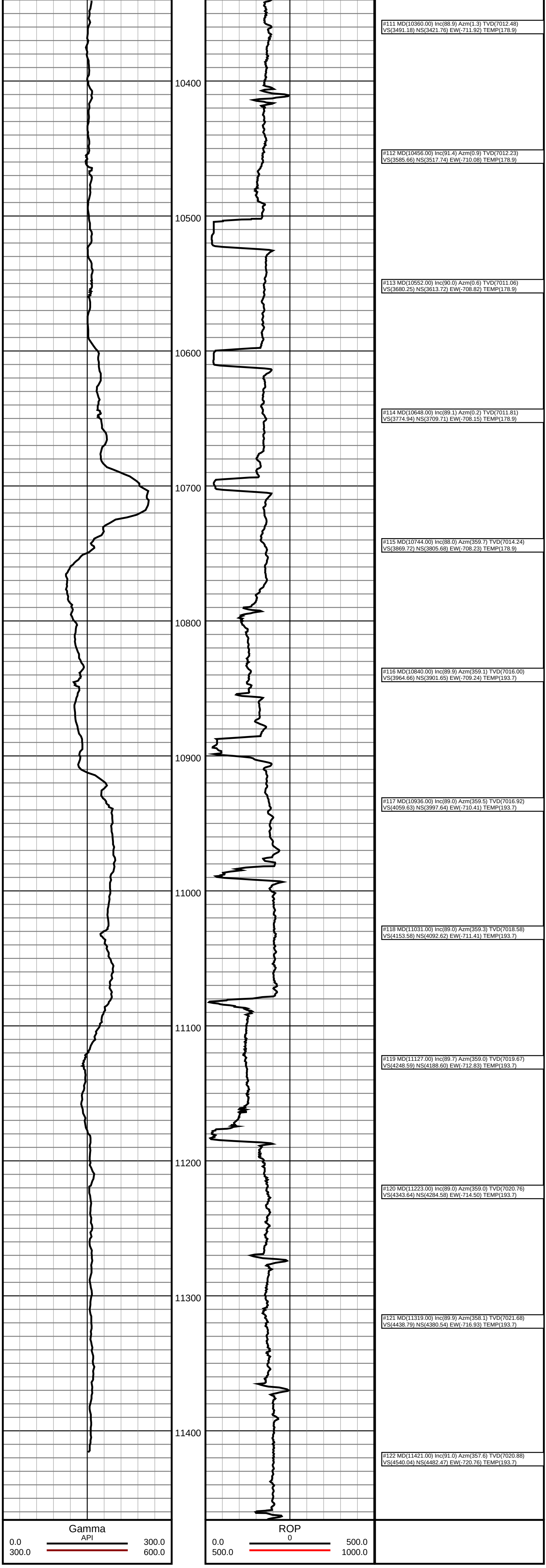
Recording
Start Date/Time: 2011-01-01 00:00:00
Stop Date/Time: 2011-01-01 00:00:00
Recorded Duration: 0d 0h 0m 0s
Total Duration: 0d 0h 0m 0s
Recording Mode: Normal
Recording Type: Normal
Recorded Channels: 1
Sampling Rate: 1 Hz
Resolution: 1 bit
Filter: 0.05 - 0.5 Hz
Sensitivity: 1 mV/cm
Paper Speed: 25 mm/s
Recorded Leads: I
Lead Configuration: Holter Monitor
Electrode Configuration: Holter Monitor
Recorded Data Size: 0 bytes
Recorded Data Checksum: 0x00000000

Statistics

Statistics of Channel I							
Total Beats: 0						Total Time: 0d 0h 0m 0s	
Min	Max	Average	Total	Min	Max	Average	Total
Heart Rate:				Pacemaker Rate:			
Pacemaker Pulse:				Pacemaker Spike:			
Pacemaker Amplitude:				Pacemaker Duration:			
Pacemaker Impedance:							

Pacemaker Pulse Count							
Total	Asystole	Bigeminy	Trigeminy	Quadrigeminy	Pentageminy	Hexageminy	Heptageminy
0	0	0	0	0	0	0	0




10400
10500
10600
10700
10800
10900
11000
11100
11200
11300
11400
#111 MD(10360.00) Inc(88.9) Azm(1.3) TVD(7012.48)
VS(3491.18) NS(3421.76) EW(-711.92) TEMP(178.9)
#112 MD(10456.00) Inc(91.4) Azm(0.9) TVD(7012.23)
VS(3585.66) NS(3517.74) EW(-710.08) TEMP(178.9)
#113 MD(10552.00) Inc(90.0) Azm(0.6) TVD(7011.06)
VS(3680.25) NS(3613.72) EW(-708.82) TEMP(178.9)
#114 MD(10648.00) Inc(89.1) Azm(0.2) TVD(7011.81)
VS(3774.94) NS(3709.71) EW(-708.15) TEMP(178.9)
#115 MD(10744.00) Inc(88.0) Azm(359.7) TVD(7014.24)
VS(3869.72) NS(3805.68) EW(-708.23) TEMP(178.9)
#116 MD(10840.00) Inc(89.9) Azm(359.1) TVD(7016.00)
VS(3964.66) NS(3901.65) EW(-709.24) TEMP(193.7)
#117 MD(10936.00) Inc(89.0) Azm(359.5) TVD(7016.92)
VS(4059.63) NS(3997.64) EW(-710.41) TEMP(193.7)
#118 MD(11031.00) Inc(89.0) Azm(359.3) TVD(7018.58)
VS(4153.58) NS(4092.62) EW(-711.41) TEMP(193.7)
#119 MD(11127.00) Inc(89.7) Azm(359.0) TVD(7019.67)
VS(4248.59) NS(4188.60) EW(-712.83) TEMP(193.7)
#120 MD(11223.00) Inc(89.0) Azm(359.0) TVD(7020.76)
VS(4343.64) NS(4284.58) EW(-714.50) TEMP(193.7)
#121 MD(11319.00) Inc(89.9) Azm(358.1) TVD(7021.68)
VS(4438.79) NS(4380.54) EW(-716.93) TEMP(193.7)
#122 MD(11421.00) Inc(91.0) Azm(357.6) TVD(7020.88)
VS(4540.04) NS(4482.47) EW(-720.76) TEMP(193.7)
Gamma
API
0.0
300.0
300.0
600.0
ROP
0
0.0
500.0
500.0
1000.0