Spacelabs | **Spacelabs Medical**

Spacelabs Medical

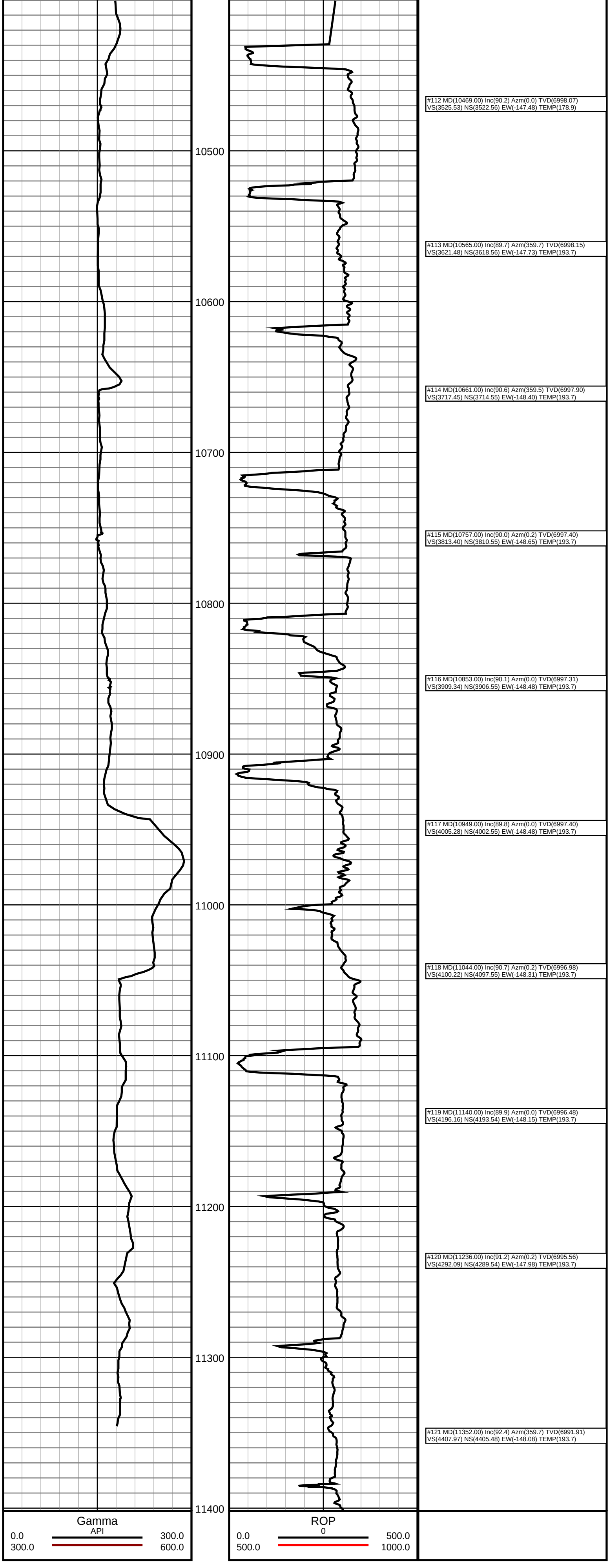
Spacelabs 10L-201

Patient Information
Patient Name: Test, Test
Patient ID: 1234
Date of Birth: Jan 01, 1970
Age: 40 Years
Sex: Male
Height: 170 cm
Weight: 70 kg
Blood Pressure: 120/80 mmHg
Pulse: 70 bpm
Respiration Rate: 20 bpm
Temperature: 37 °C
Medication: Test
Medical Condition: Test
Comment: Test
Test Administrator: Test Person
Physician: Test Physician
Test Administration: Test Administration

Test Information
Test Protocol: Test Protocol
Test Type: Test Type
Test Date: Jan 01, 1970 12:00:00 PM
Test Duration: 00:00:00
Test Comment: Test Comment

Test Results

Test Results					
Test Type	Test Result				
Test Name	Test Result	Unit	Lower Limit	Upper Limit	Comment
Test	1				
Test	2				
Test	3				
Test	4				
Test	5				
Test	6				
Test	7				
Test	8				
Test	9				
Test	10				


10500
10600
10700
10800
10900
11000
11100
11200
11300
11400
#112 MD(10469.00) Inc(90.2) Azm(0.0) TVD(6998.07)
VS(3525.53) NS(3522.56) EW(-147.48) TEMP(178.9)
#113 MD(10565.00) Inc(89.7) Azm(359.7) TVD(6998.15)
VS(3621.48) NS(3618.56) EW(-147.73) TEMP(193.7)
#114 MD(10661.00) Inc(90.6) Azm(359.5) TVD(6997.90)
VS(3717.45) NS(3714.55) EW(-148.40) TEMP(193.7)
#115 MD(10757.00) Inc(90.0) Azm(0.2) TVD(6997.40)
VS(3813.40) NS(3810.55) EW(-148.65) TEMP(193.7)
#116 MD(10853.00) Inc(90.1) Azm(0.0) TVD(6997.31)
VS(3909.34) NS(3906.55) EW(-148.48) TEMP(193.7)
#117 MD(10949.00) Inc(89.8) Azm(0.0) TVD(6997.40)
VS(4005.28) NS(4002.55) EW(-148.48) TEMP(193.7)
#118 MD(11044.00) Inc(90.7) Azm(0.2) TVD(6996.98)
VS(4100.22) NS(4097.55) EW(-148.31) TEMP(193.7)
#119 MD(11140.00) Inc(89.9) Azm(0.0) TVD(6996.48)
VS(4196.16) NS(4193.54) EW(-148.15) TEMP(193.7)
#120 MD(11236.00) Inc(91.2) Azm(0.2) TVD(6995.56)
VS(4292.09) NS(4289.54) EW(-147.98) TEMP(193.7)
#121 MD(11352.00) Inc(92.4) Azm(359.7) TVD(6991.91)
VS(4407.97) NS(4405.48) EW(-148.08) TEMP(193.7)
Gamma
API
0.0
300.0
300.0
600.0
ROP
0
0.0
500.0
500.0
1000.0