Spacer 10h-20S

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Patient: Spacer 10h-20S
Date of birth: 01.01.1970
Gender: Male
Height: 180 cm
Weight: 75 kg
Medication: Metoprolol
Diagnosis: Sinus rhythm
Pacemaker: Medtronic Spacer
Lead: Medtronic 5076-52
Pacing mode: DDI
Lower rate: 70 bpm
Upper rate: 130 bpm
Sensitivity: 2.0 mV
Pulse width: 0.4 ms
Amplitude: 5.0 V
Atrial lead: Medtronic 5076-52
Ventricular lead: Medtronic 5076-52
Atrial stimulation: Atrial rhythm
Ventricular stimulation: Atrial rhythm
Atrial sensing: Atrial rhythm
Ventricular sensing: Atrial rhythm
Pacemaker syndrome: Pacemaker syndrome

Pacemaker syndrome	Start	End
Pacemaker syndrome	00:00:00	24:00:00

Pacemaker syndrome	Start	End	Duration
Pacemaker syndrome	00:00:00	24:00:00	24:00:00

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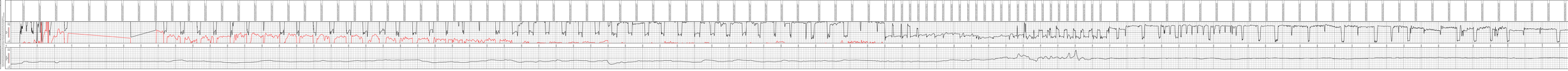

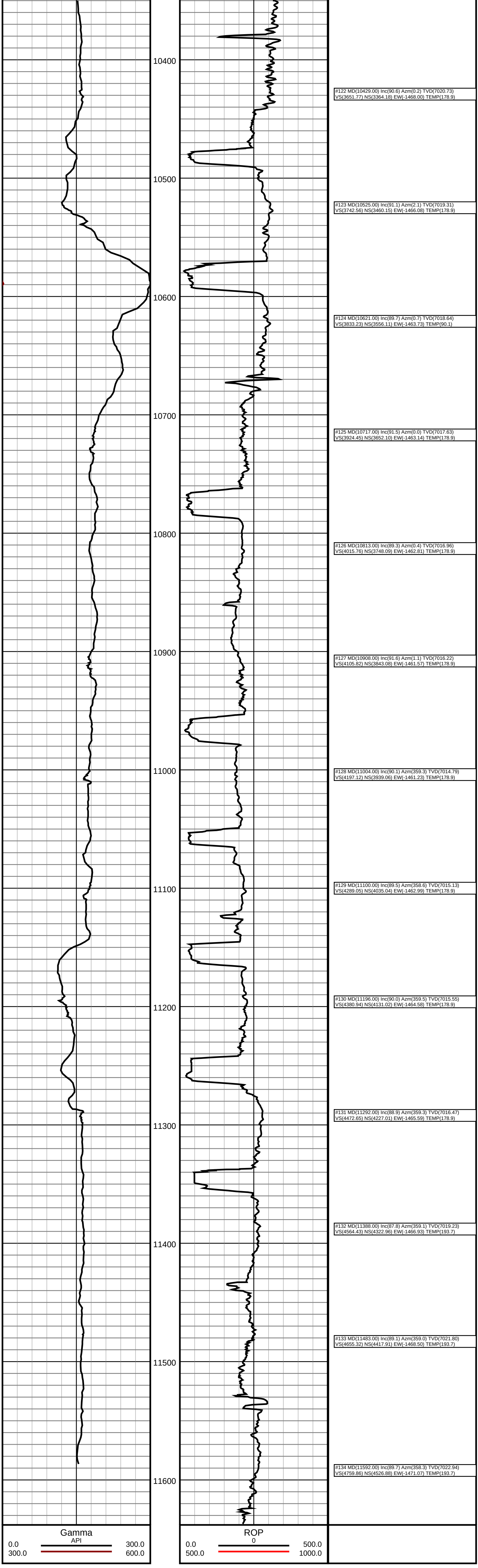
10400
10500
10600
10700
10800
10900
11000
11100
11200
11300
11400
11500
11600
#122 MD(10429.00) Inc(90.6) Azm(0.2) TVD(7020.73)
VS(3651.77) NS(3364.18) EW(-1468.00) TEMP(178.9)
#123 MD(10525.00) Inc(91.1) Azm(2.1) TVD(7019.31)
VS(3742.56) NS(3460.15) EW(-1466.08) TEMP(178.9)
#124 MD(10621.00) Inc(89.7) Azm(0.7) TVD(7018.64)
VS(3833.23) NS(3556.11) EW(-1463.73) TEMP(90.1)
#125 MD(10717.00) Inc(91.5) Azm(0.0) TVD(7017.63)
VS(3924.45) NS(3652.10) EW(-1463.14) TEMP(178.9)
#126 MD(10813.00) Inc(89.3) Azm(0.4) TVD(7016.96)
VS(4015.76) NS(3748.09) EW(-1462.81) TEMP(178.9)
#127 MD(10908.00) Inc(91.6) Azm(1.1) TVD(7016.22)
VS(4105.82) NS(3843.08) EW(-1461.57) TEMP(178.9)
#128 MD(11004.00) Inc(90.1) Azm(359.3) TVD(7014.79)
VS(4197.12) NS(3939.06) EW(-1461.23) TEMP(178.9)
#129 MD(11100.00) Inc(89.5) Azm(358.6) TVD(7015.13)
VS(4289.05) NS(4035.04) EW(-1462.99) TEMP(178.9)
#130 MD(11196.00) Inc(90.0) Azm(359.5) TVD(7015.55)
VS(4380.94) NS(4131.02) EW(-1464.58) TEMP(178.9)
#131 MD(11292.00) Inc(88.9) Azm(359.3) TVD(7016.47)
VS(4472.65) NS(4227.01) EW(-1465.59) TEMP(178.9)
#132 MD(11388.00) Inc(87.8) Azm(359.1) TVD(7019.23)
VS(4564.43) NS(4322.96) EW(-1466.93) TEMP(193.7)
#133 MD(11483.00) Inc(89.1) Azm(359.0) TVD(7021.80)
VS(4655.32) NS(4417.91) EW(-1468.50) TEMP(193.7)
#134 MD(11592.00) Inc(89.7) Azm(358.3) TVD(7022.94)
VS(4759.86) NS(4526.88) EW(-1471.07) TEMP(193.7)
Gamma
API
0.0
300.0
300.0
600.0
ROP
0
0.0
500.0
500.0
1000.0