

30-005-29192

HOBBS OCD

DEC 29 2011

RECEIVED

Notes

Drilling Recorder

Operator: Celero Energy
Contractor: Union Drilling

Well Name: Rock Queen Unit 301
Rig: 201

Location:

Depth in ft (1:200)

Oct 20, 2011
19.21

19 30

19 35

19 35

19 35

19 35

19 35

19 40

20 00

20 09

40

60

80

100

120

140

160

180

200

220

Hook Load, klb

0 400

Pump Pressure, psi

0 5k

Rotary RPM, RPM

0 200

Pump SPM 1, SPM

0 150

Bit Weight, klb

0 50

ROP - Cut Unit, ft/hr

0 200

Rotary Torque, A

0 1k

Pump SPM 2, SPM

0 150

20:10:Connection @
220.85 ft
19:35:Connection @
179.11 ft
19:35:Rig Floor set Bit
Position from 55.43 to
179.11



Operator: Celero Energy
Contractor: Union Drilling

Drilling Recorder
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Rig: 201
Location:

Depth in ft (1:200)

Oct 20, 2011
20:38

21 06

21 20

21 47

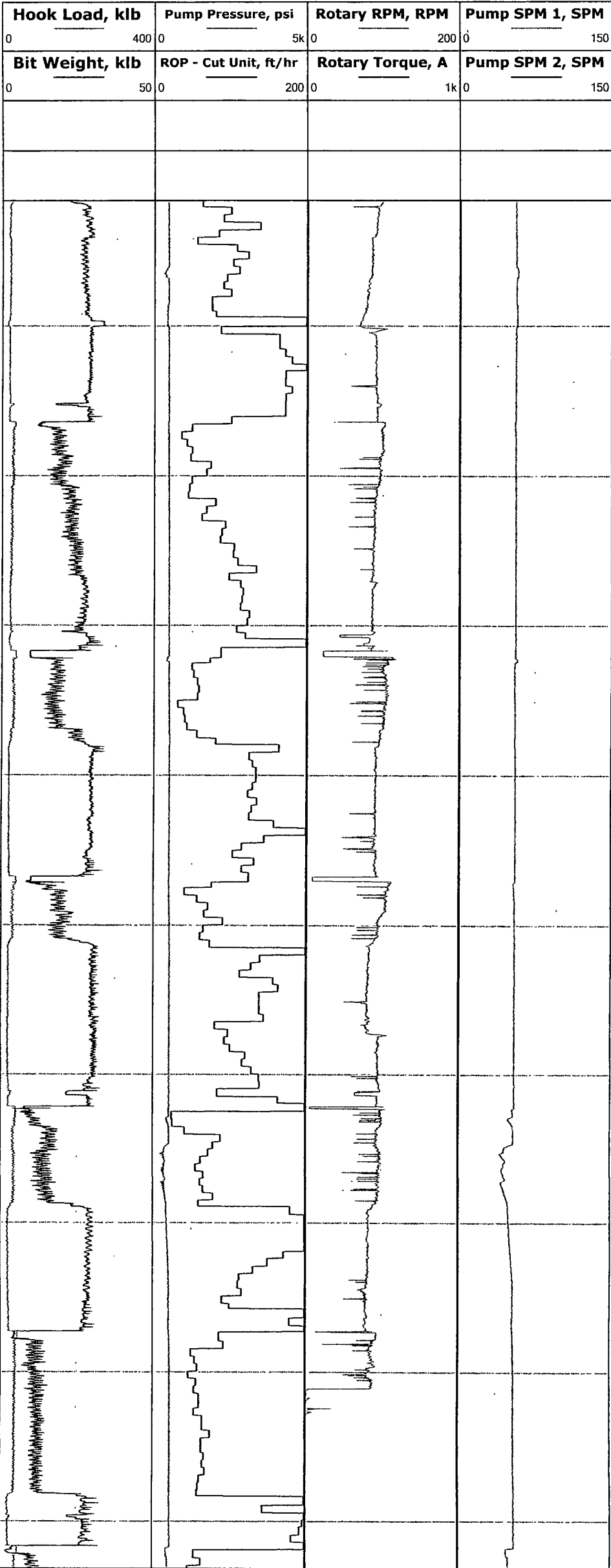
22 09

22 20

22 50

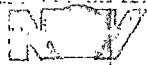
23 15

23 31



Notes

23:32:Connection @ 403.29 ft
22:56:Connection @ 374.64 ft
22:22:Connection @ 344.25 ft
21:53:Connection @ 313.4 ft
21:47:RigSense Lag was auto-configured
21:22:Connection @ 283.33 ft
20:43:Connection @ 252.66 ft



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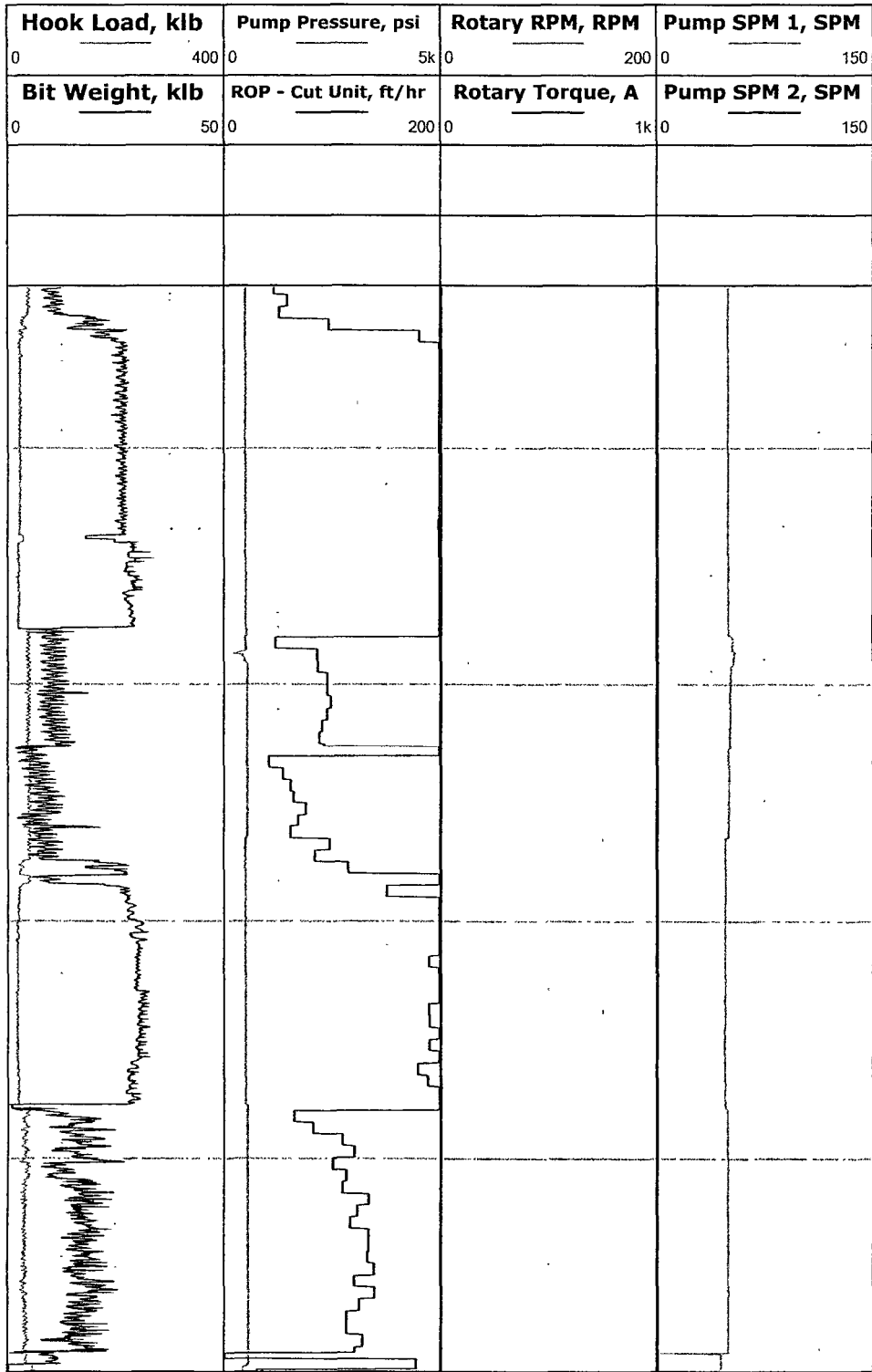
Depth in ft (1:200)

Oct 21, 2011
00:28

00:47

01:20

01:38



Notes

01:46:Connection @ 496.42 ft
01:46:Rig Floor set Bit Position from 481.61 to 475.15
01:46:Connection @ 496.42 ft
01:46:Rig Floor set Bit Position from 442.00 to 432.00
01:46:Rig Floor set Bit Position from 407.40 to 442.00
01:46:Connection @ 496.42 ft
01:46:Connection @ 496.42 ft
01:24:Connection @ 475.37 ft
00:51:Connection @ 445.16 ft
01:21:Rig Floor set Hole Depth from 464.94 to 445.16
01:21:Rig Floor set Bit Position from 463.11 to 443.33
00:32:Connection @ 435.06 ft