

NO WORRIES PC G14-63-1HN

TVD
2":100'

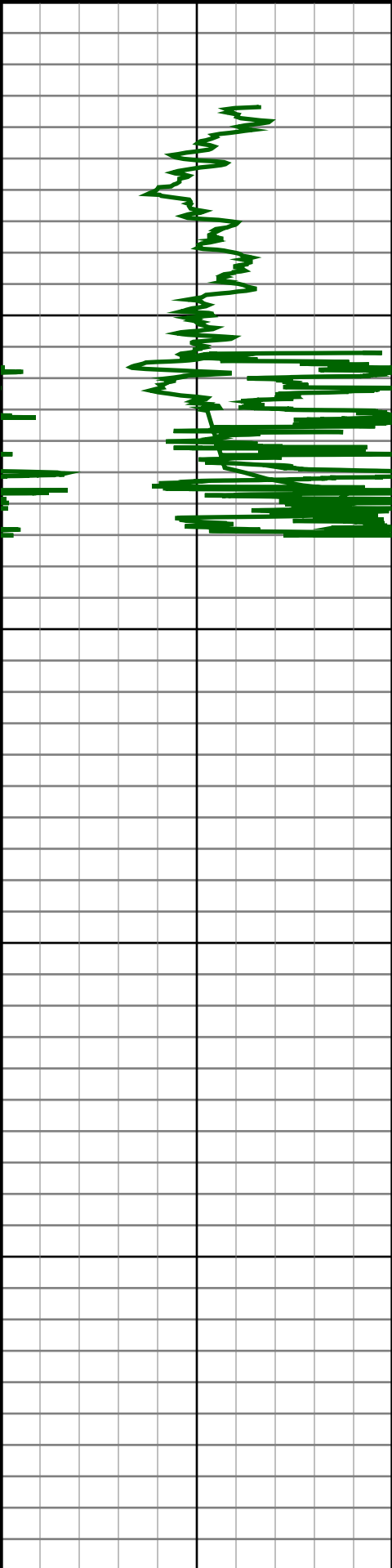
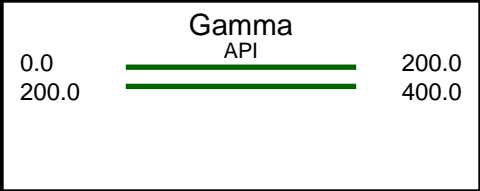
Company: Noble Energy Inc
Well Name: NO WORRIES PC G14-63-1HN
UWI or LSD: 05-123-36328
Rig Id: H&P 273
State: Colorado
County/Parish: Weld
Country: USA
Survey Company: Ensign Directional
Job number: 139436
Dir. Driller Days Kody Wood
Dir. Driller Nights Bret Johnson
MWD/LWD Days Tyler Teague
MWD/LWD Nights Jamey House

Log measurements:
Depth measured from:
Maximum temperature: 240.8

Depth **Date**
Start: 635 ft 01/13/2014
End: 11310 ft 01/19/2014

Casing	Depth	Size	Mud Type:	Elevations
Surface:	626	9.625	Density:	KB: 4719
Intermediate:	7330	7	Viscosity:	GL: 4695
			Rm:	DF: 4719
			Rmf:	
			Rmc:	

Run	Bit Size	Offsets	Gamma	Survey	Start	Depths	End	Start	Dates	End
1	8.75	-1.00	-1.00		0	635		01/13/2014		01/13/2014
2	8.75	61.68	56.68		635	6200		01/14/2014		01/15/2014
3	8.75	61.84	56.84		6200	7336		01/15/2014		01/16/2014
4	6.125	71.75	66.75		7336	11183		01/17/2014		01/18/2014
5	6.125	71.12	66.12		11183	11310		01/18/2014		01/19/2014
6										
7										
8										
9										
10										



TVD

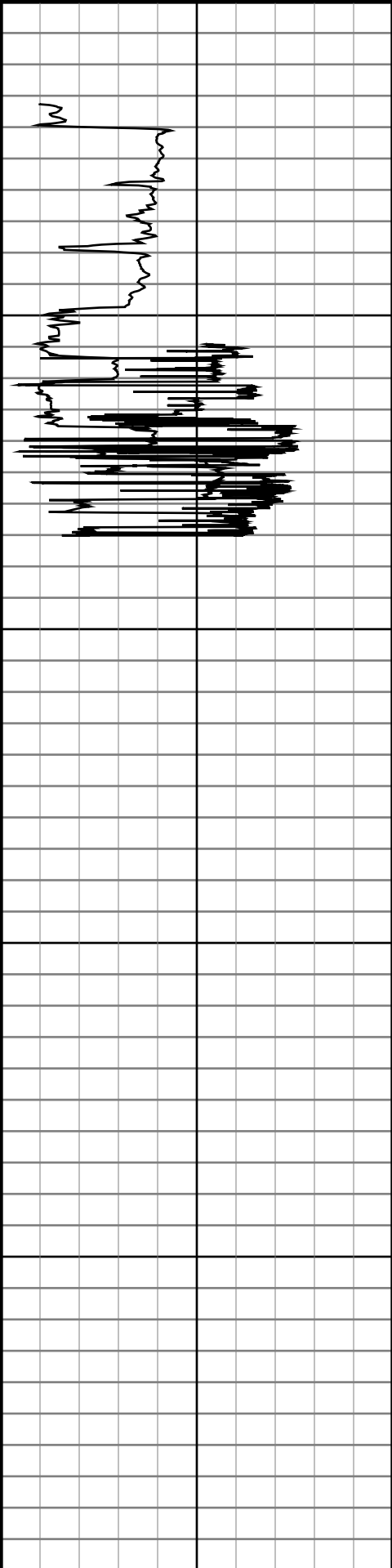
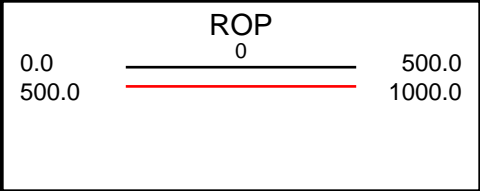
6900

7000

7100

7200

7300



#64 MD(7052.00) Inc(66.7) Azm(81.7) TVD(6854.51)
VS(220.84) NS(-281.00) EW(209.12)

#65 MD(7147.00) Inc(66.7) Azm(81.0) TVD(6892.00)
7330.0:MWD SENSOR AND GAMMA IN CASING
7450.0:MWD SENSOR AND GAMMA IN CASING
11300.0:Bit Projection @11310 INC: 92.2 AZM: 89.3
TVD:6909.65 VS: 4450.04