

merger EcoView. sigma plot.

on Description:	API Well Number:	608114354400
-----------------	------------------	--------------

227 15N, ft.	Latitude	27° 0' 59.53" N
879847.00 ft	Longitude	90° 25' 16.89" W
	Index	

Station	Water Surface Elevation (ft)	Channel Bottom Elevation (ft)	Flow Depth (ft)	Flow Area (sq ft)	Velocity (ft/s)	Discharge (cfs)
1+00	81.20	79.50	1.70	14.5	1.5	21.8
2+00	81.10	79.40	1.70	14.5	1.5	21.8
3+00	81.00	79.30	1.70	14.5	1.5	21.8
4+00	80.90	79.20	1.70	14.5	1.5	21.8
5+00	80.80	79.10	1.70	14.5	1.5	21.8
6+00	80.70	79.00	1.70	14.5	1.5	21.8
7+00	80.60	78.90	1.70	14.5	1.5	21.8
8+00	80.50	78.80	1.70	14.5	1.5	21.8
9+00	80.40	78.70	1.70	14.5	1.5	21.8
10+00	80.30	78.60	1.70	14.5	1.5	21.8
11+00	80.20	78.50	1.70	14.5	1.5	21.8
12+00	80.10	78.40	1.70	14.5	1.5	21.8
13+00	80.00	78.30	1.70	14.5	1.5	21.8
14+00	79.90	78.20	1.70	14.5	1.5	21.8
15+00	79.80	78.10	1.70	14.5	1.5	21.8
16+00	79.70	78.00	1.70	14.5	1.5	21.8
17+00	79.60	77.90	1.70	14.5	1.5	21.8
18+00	79.50	77.80	1.70	14.5	1.5	21.8
19+00	79.40	77.70	1.70	14.5	1.5	21.8
20+00	79.30	77.60	1.70	14.5	1.5	21.8
21+00	79.20	77.50	1.70	14.5	1.5	21.8
22+00	79.10	77.40	1.70	14.5	1.5	21.8
23+00	79.00	77.30	1.70	14.5	1.5	21.8
24+00	78.90	77.20	1.70	14.5	1.5	21.8
25+00	78.80	77.10	1.70	14.5	1.5	21.8
26+00	78.70	77.00	1.70	14.5	1.5	21.8
27+00	78.60	76.90	1.70	14.5	1.5	21.8
28+00	78.50	76.80	1.70	14.5	1.5	21.8
29+00	78.40	76.70	1.70	14.5	1.5	21.8
30+00	78.30	76.60	1.70	14.5	1.5	21.8
31+00	78.20	76.50	1.70	14.5	1.5	21.8
32+00	78.10	76.40	1.70	14.5	1.5	21.8
33+00	78.00	76.30	1.70	14.5	1.5	21.8
34+00	77.90	76.20	1.70	14.5	1.5	21.8
35+00	77.80	76.10	1.70	14.5	1.5	21.8
36+00	77.70	76.00	1.70	14.5	1.5	21.8
37+00	77.60	75.90	1.70	14.5	1.5	21.8
38+00	77.50	75.80	1.70	14.5	1.5	21.8
39+00	77.40	75.70	1.70	14.5	1.5	21.8
40+00	77.30	75.60	1.70	14.5	1.5	21.8

ons: Permanent Datum Elev: 0.0	ft	Kelly Bushing:	ft
--------------------------------	----	----------------	----

Drilling Floor:	52.0	ft
Mean Sea Level		

Reference:	Driver's Depth	Ground/Sea Floor:	-6765.0 ft
------------	----------------	-------------------	------------

Measured From:	Drill Floor	Height Above Datum:	52.0	ft
Index				

Massing Date:	May 20, 2009	Bit Size:	8,500	h	ml
---------------	--------------	-----------	-------	---	----

Session Date:	Apr 24, 2009	Room:	6822.0	ft	ft	ft
Coasting Size:		ft	ft	ft	ft	ft
W/obht:						
lbm/ft						

Date:	Coring No.:	Program:	Location:
Depth: 9027.0 ft	from:	ft to:	ft

Log Data

Processed Interval	ft	8940.0	ft	Casing Bottom Schlumberger:	ft	
--------------------	----	--------	----	-----------------------------	----	--

Type Fluid in Hole:	Water
---------------------	-------

Depth TVD:	ft	Dens:	lbm/gal	Vis:	s	Ecd
------------	----	-------	---------	------	---	-----

Run Well Incination:	1.310	deg
Run Well Temperature:	40	degC
pH:		
Fluid Loss:	in3	

Simulation Software:	Maxwell 11.1
Sample Source:	Chen et al. (2014)
EcoV	

File Name: Well2_GC955_1-Arenite_ecoview_gm1a1_spec.d
 Pmt: 0.230
 Chm m @ 57 deg
 nat:

Prepared By: M. Brenson
Rmc:
Ohm,m @
degF
Form

Assessed By: A. Peterelli	Borehole Safety:	35.215	ppk	ta
---------------------------	------------------	--------	-----	----

46

the Lo 3:02

is based on inferences from measurements and empirical relationships and on assumptions, which inferences and

options are not inflation, and with respect to which competent specialists may differ. In addition, such interpretations, judgments and reservations may involve the opinion and judgement of Customer. Customer has full responsibility

interpretations, recommendations and reservoir descriptions utilizing EcoView.

EcoV
9: 21

