WR-35 Rev (9-11)

State of West Virginia Department of Environmental Protection Office of Oil and Gas Well Operator's Report of Well Work

DATE:	February 20, 2013
API#:	47-073-00982F

Farm name: Delbert Elder		Oper	Operator Well No.: Elder #1		
LOCATION: Elevation: 651	' ASI	Quad	Irangle: Raven R	ock 7.5'	
District: Union		Coun	nty: Pleasants		
Latitude: 4370	Feet South of 81	Deg. 10	Min. 00	Sec.	
Longitude 1820	Feet West of 39	Deg. 25	Min. 00	Sec.	

Sanaha Oil & Gas

Company: Sancho Oil & Gas				
Address: P. O. Box 179	Casing & Tubing	Used in drilling	Left in well	Cement fill up Cu. Ft.
St. Marys, WV 26170	8 5/8"	939	939	260 sks
Agent: Loren Bagley				
Inspector: Joe Taylor	4 1/2"		3871	700 sks
Date Permit Issued:				
Date Well Work Commenced: March 12, 2012				
Date Well Work Completed: March 31, 2012				<u></u>
Verbal Plugging:			aeceive	
Date Permission granted on:		Offi	ce of Oll &	Gas
Rotary Cable Rig			FEB 2 1 201	
Total Vertical Depth (ft): 3872			PED # 1 ZUI	
Total Measured Depth (ft): 3872		\AA	Departme	nt of
Fresh Water Depth (ft.): NA		Foviro	nmental P	rotection
Salt Water Depth (ft.): Behind pipe Unknown		F-11411.0		
Is coal being mined in area (N/Y)? No Coal				ļ
Coal Depths (ft.): No Coal Present				<u> </u>
Void(s) encountered (N/Y) Depth(s)				

OPEN FLOW DATA (If more than two producing formations please inc Producing formation Squaw Sandstone Pay zone depth (f	lude additional data on separate sheet) 1) 1528-1534
Gas: Initial open flow MCF/d Oil: Initial open flow 2	_Bbl/d
	Bbl/d
Time of open flow between initial and final tests 72 Hor	ırs
	ours
Second producing formation Big Injun Sandstone Pay zone depth (ft) Gas: Initial open flow see above MCF/d Oil: Initial open flow see above Final open flow see above MCF/d Final open flow see above Time of open flow between initial and final tests see above Ho Static rock Pressure see above psig (surface pressure) after see above Ho	_Bbl/d Bbl/d urs

I certify under penalty of law that I have personally examined and am familiar with the information submitted on this document and all the attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information I believe that the information is true, accurate, and complete.

03/01/2013

73.00982F

Were core samples taken? YesN	OXX Were cuttings cau	ght during drilling? YesNoXX
Were Electrical, Mechanical or Geophysic	al logs recorded on this well? If yes, please	list Cased hole log only
NOTE: IN THE AREA BELOW IN FRACTURING OR STIMULATING, DETAILED GEOLOGICAL RECORD	PUT THE FOLLOWING: 1). DETAIL PHYSICAL CHANGE, ETC. 2). THE W	LS OF PERFORATED INTERVALS, ELL LOG WHICH IS A SYSTEMATIC DF ALL FORMATIONS, INCLUDING
Perforated Intervals, Fracturing, or Stimul		o the Squaw and Rig Injun
	d sufficient cement to re-complete in	barrels of water, 500 sacks of sand.
	ed between 3200 and 3800 PSI. To	
Plug Back Details Including Plug Type ar	d Depth(s): solid plug set at 3001	
Formations Encountered: Surface:	Top Depth /	Bottom Depth
Cow Run Sand	526	564
2nd Cow Run Sand	626	642
1st Salt Sand	742	810
2nd Salt Sand	904	951
3rd Salt Sand	1182	1266
Maxon Sandstone	1272	1297
Little Lime	1340	1350
Big Limestone	1372	1422
Keener Sandstone	1434	1472
Big Injun Sandstone	1490	1511
Squaw Sandstone	1517	1524