WR-35 Rev (8-10)

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

DATE:	6-9-2011
API#:	47-10302448

Farm name: Gordon Stansberry 10H	_ Operator We	ll No.: 627250				
LOCATION: Elevation: 1375' GL	Quadrangle: Wileyville					
District: Proctor	_ County: Wetz	el				
Latitude: 5015' Feet South of 39 Deg.						
Longitude 5149' Feet West of 80 Deg	. 40 Min	. <u>00</u> Sec	.			
_{Company:} Chesapeake Appalachia, LLC						
. Address:	Casing & Tubing	Used in drilling	Left in well	Cement fill up Cu. Ft.		
P.O. Box 18496, Oklahoma City, OK 73154						
Agent: Eric Gillespie	13 3/8"	1307'	1307'	1428 cf		
Inspector: Dave Scranage	9 5/8"	2760'	2760'	1064 cf		
Date Permit Issued: 6-4-2009	5 1/2"	13,476'	13,476'	3312 cf		
Date Well Work Commenced: 8-24-2010						
Date Well Work Completed: 5-26-2011						
Verbal Plugging:						
Date Permission granted on:						
Rotary X Cable Rig						
Total Vertical Depth (ft): 7249'						
Total Measured Depth (ft): 13,476'						
Fresh Water Depth (ft.): 368'						
Salt Water Depth (ft.): none						
Is coal being mined in area (N/Y)? NO						
Coal Depths (ft.): 1100', 1199', 1250'						
Void(s) encountered (N/Y) Depth(s)						
OPEN FLOW DATA (If more than two producing formation Producing formation Pay Gas: Initial open flow 6,058 MCF/d Oil: Initial open flow MCF/d Final open flow	zone depth (ft) [1]	7,404'-13,316' bl/d	ta on separate sh	neet)		
Time of open flow between initial and final tests	WBO Hours					
Static rock Pressure 4,712 psig (surface pressure) at			Section 1	CHVID		
Second producing formation Pay zone depth (ft) Gas: Initial open flow MCF/d Oil: Initial open flow Bbl/d			MAR 5 2672			
Gas: Initial open flowMCF/d Oil: Initial open f Final open flowMCF/d Final open flow		bl/d l/d	WV GFO!	LOCUCAL SURVE		

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.

Mallere Williams

Time of open flow between initial and final tests_____Hours
Static rock Pressure____psig (surface pressure) after ____Hours

3-2-2012 Date

Were core samples taken? YesNo_X	Were cuttings caught during drilling? Yes X NoNo
Were $\frac{N}{Y/N}$ Electrical, $\frac{N}{Y/N}$ Mechanical, $\frac{N}{Y/N}$ or Geophysica	l logs recorded on this well?
NOTE: IN THE AREA BELOW PUT THE FOLLOW FRACTURING OR STIMULATING, PHYSICAL CHANGED DETAILED GEOLOGICAL RECORD OF THE TOPS AND ENCOUNTERED BY THE WELLBORE FROM SURFACE	E, ETC. 2). THE WELL LOG WHICH IS A SYSTEMATIC DOTTOMS OF ALL FORMATIONS, INCLUDING COAL
Perforated Intervals, Fracturing, or Stimulating:	
(See Attached)	
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Formations Encountered: Top Dept Surface:	h / Bottom Depth
(see attached)	
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LITHOLOGY	TOP DEPTH (FT)	BOTTOM DEPTH (FT)
SS/SHALE	0	500
SHALE/SS	500	760
COAL	760	762
SHALE/SS	762	828
COAL	828	830
SHALE/SS	830	1100
COAL	1100	1102
SHALE/SS	1102	1199
Pittsburgh Coal	1199	1208
SHALE/SS	1208	1250
COAL	1250	1252
SHALE/SS	1252	1650
SS	1650	2076
Maxton	2076	2096
SS	2096	2302
Big Lime	2302	2375
Big Injun	2375	2610
SHALE	2610	7030
LS/SHALE	7030	7120
Geneseo	7120	7154
Tully	7154	7200
Hamilton	7200	7397
Marcellus	7397	13476

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WY SECRETARY SURVEY

PERFORATION RECORD ATTACHMENT

Well Name (Number): Gordon Stansberry 10H (627250)

PERFORATION RECORD		STIMULATION RECORD								
	Interval P	erforated			Fluid		Propping Agent		Average	
Date	From	To	Date	Interval	Treated	Туре	Amount	Туре	Amount	Injection
2/13/2011	13,004	13,316	2/13/2011	13,004	13,316	Slk Wtr	17,072	Sand	487,903	48.5
2/15/2011	12,604	12,906	2/15/2011	12,604	12,906	Slk Wtr	11,433	Sand	479,718	77.0
2/16/2011	12,204	12,510	2/16/2011	12,204	12,510	Slk Wtr	13,146	Sand	480,213	82.0
2/16/2011	11,804	12,106	2/16/2011	11,804	12,106	Slk Wtr	11,816	Sand	472,008	80.0
2/18/2011	11,404	11,706	2/18/2011	11,404	11,706	Slk Wtr	11,606	Sand	482,227	75.0
2/19/2011	11,004	11,306	2/19/2011	11,004	11,306	Slk Wtr	10,929	Sand	477,864	78.0
2/20/2011	10,604	10,906	2/20/2011	10,604	10,906	Slk Wtr	11,094	Sand	458,064	67.0
2/22/2011	10,200	10,506	2/22/2011	10,200	10,506	Slk Wtr	12,734	Sand	481,680	74.0
2/24/2011	9,804	10,106	2/24/2011	9,804	10,106	Slk Wtr	16,525	Sand	480,100	75.0
2/26/2011	9,404	9,706	2/26/2011	9,404	9,706	Slk Wtr	10,823	Sand	482,500	80.0
2/27/2011	9,000	9,302	2/27/2011	9,000	9,302	Slk Wtr	10,840	Sand	483,000	85.0
2/28/2011	8,604	8,906	2/28/2011	8,604	8,906	Slk Wtr	10,756	Sand	483,000	83.0
3/1/2011	8,204	8,506	3/1/2011	8,204	8,506	Slk Wtr	10,731	Sand	483,000	78.0
3/2/2011	7,804	8,110	3/2/2011	7,804	8,110	Slk Wtr	10,521	Sand	481,800	82.0
3/5/2011	7,404	7,706	3/5/2011	7,404	7,706	Slk Wtr	10,777	Sand	498,126	82.0
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