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:	5/25/2012	
API#:	47-033-05520	

Farm name: Phillips, Donald L. & Mary V	Operator Wel	l No.: Wheaton	Unit 1H		
LOCATION: Elevation: 1058'	Quadrangle: Clarksburg				
District: Eagle					
Latitude: 10,847 Feet South of 39 Deg.	County: Harris				
Longitude 2813 Feet West of 60 Deg.					
Anton Dovernos Annalaskin G		·	••		
Company,	Casing &	Used in	Left in well	Cement fill	
Address: 1625 17th Street	Tubing	drilling	Pert III Well	up Cu. Ft.	
Denver, CO 80202	20" 94#	40'	40'	38 Cu. Ft. Class A	
Agent: CT Corporation System	13-3/8" 48#	493'	493'	706 Cu. Ft. Class A	
Inspector: Tristan Jenkins	9-5/8" 36#	2425'	2425'	987 Cu. Ft. Class A	
Date Permit Issued: 8/18/2011	5-1/2" 20#	15,181'	15,181'	3807 Cu. Ft. Class H	
Date Well Work Commenced: 10/15/2011					
Date Well Work Completed: 3/24/2012	2-3/8" 4.7#	7370'			
Verbal Plugging: N/A					
Date Permission granted on: N/A					
Rotary Cable Rig					
Total Vertical Depth (ft): 7,205' TVD (Deepest po	oint drilled)				
Total Measured Depth (ft): 15,181' MD, 7,205' TVI	(BHL)				
Fresh Water Depth (ft.): *None available			·		
Salt Water Depth (ft.): 790' *Due to air drilling, Antero was unable to					
Is coal being mined in area (N/Y)? No			ater and/or co	al	
Coal Depths (ft.): *None available	depths for r	reporting.	1		
Void(s) encountered (N/Y) Depth(s) N, N/A					
OPEN FLOW DATA (If more than two producing formatio	1 !				
Producing formation Marcellus Pay z	one depth (ft) 6	,890' TVD (To	na on separate si (p)	neet)	
Gas: Initial open flow MCF/d Oil: Initial open flow				an GFD	
Final open flow 5,637 MCF/d Final open flow			MEGE		
Time of open flow between initial and final tests WA	Hours		F Menn	on B. Carri	
Final open flow 5,837 MCF/d Final open flow N/A Bbl/d Time of open flow between initial and final tests N/A Hours Static rock Pressure 3300 psig (surface pressure) after Hours			- 20W		
			JUH.	98 m	
	e depth (ft)		Ų-		
Gas: Initial open flow MCF/d Oil: Initial open flo		Vd	MIDE	Palling Car	
Final open flow MCF/d Final open flow Time of open flow between initial and final tests		/d	was to the second		
Time of open flow between initial and final tests NA Hours Static rock Pressure 3300 psig (surface pressure) after Hours Second producing formation Pay zone depth (ft) Gas: Initial open flow MCF/d Oil: Initial open flow Bbl/d Final open flow MCF/d Final open flow Bbl/d Time of open flow between initial and final tests Hours Static rock Pressure psig (surface pressure) after Hours					
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.					
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Were core samples taken? Yes	No_X	Were cuttings caught during drilling? Yes X NoNo		
Were Electrical, Mechanical or Geo	physical logs recorded on th	nis well? If yes, please list Yes- Coment Bond Log/Gamma Ray/CCL Log		
This is a subsequent well. Antero only runs whether logs	un the Bret well on a multi-pad (Wireston Unit)	2H AP# 47-033-05546). Please reference whether logs submitted with Form WR-35 for Witheston Unit 2H.		
PRACTURING OR STIMULAT	ing, physical chang Cord of the tops	WING: 1). DETAILS OF PERFORATED INTERVALS, GE, ETC. 2). THE WELL LOG WHICH IS A SYSTEMATIC AND BOTTOMS OF ALL FORMATIONS, INCLUDING URFACE TO TOTAL DEPTH.		
Perforated Intervals, Fracturing, or S	timulating:			
Perforations: 7,454'-15,116' M	ID			
Frac'd w/ 12,000 gals HCL 15	% Acid, 173,992 bbis 5	Slick Water carrying 790,740# 100 mesh,		
3,734,305# 40/70 and 2,520,2				
Plug Back Details Including Plug Ty	pe and Depth(s): N/A			
Formations Encountered: Surface:	Top Der	pth / Bottom Depth		
autiace.	·			
**Sycamore	6222'	6666'		
Fully	6667'	6795'		
-lamilton	6796'	6889'		
Varcellus	6890'	7205' TVD		
Antero only runs wheline logs on the first well on a	multi-well pad (Wheaton Unit 2H). Si	ince this is a subsequent well, our logging started at the top of the Sycamore. Therefore,		
e are unable to accurately identify formation tops fro	m surface. Please reference the addition	ional formation tops submitted on Form WR-35 for the Wheaton Unit 2HAPI#47-033-05546.		
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