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: 2/10/2011

API #: 4701705922

Farm name: Teresa Webb	Operator Well No.: E Davis 2004 Office of Oil & Gas				
OCATION: Elevation: 1240 Quadrangle: Salem		Salem		FEB 1 8 201	
District: Grant Latitude: 39.309538 Feet South of Deg Longitude -80.605926 Feet West of Deg	County: Dodd Min. Min.	. Se	c. WV	Departme mental Pro	nt of
Company:	Casing &	Used in	Left in well	Cement fill	7
Address:	Tubing	drilling		up Cu. Ft.	4
P.O. Box 397 Glenville WV 26351	16"	40'	40'		
Agent: Stephen E. Holloway	11.75"	634'	634'	325 sks	
Inspector: D. Scranage	8.625"	2470'	2470'	580 sks	
Date Permit Issued: 12/8/2009	5.5"	7434'	7434'	260 sks	
Date Well Work Commenced: 6/10/2010				·	
Date Well Work Completed: 6/17/2010				·] .
Verbal Plugging:			·		
Date Permission granted on:					
Rotary Cable Rig					1
Total Vertical Depth (ft): 7434	1				
Total Measured Depth (ft): 7434					
Fresh Water Depth (ft.):					
Salt Water Depth (ft.): 2050					
Is coal being mined in area (N/Y)? N				<u> </u>	
Coal Depths (ft.):					
Void(s) encountered (N/Y) Depth(s) N					
OPEN FLOW DATA (If more than two producing formation Producing formation MCF/d Oil: Initial open flow MCF/d Final open flow MCF/d Final open flow Time of open flow between initial and final tests Static rock Pressure psig (surface pressure) a	zone depth (ft)	 l/d /d	ata on separate sh	eet)	.
Second producing formation Pay zo Gas: Initial open flow MCF/d Oil: Initial open flow Final open flow MCF/d Final open flow Time of open flow between initial and final tests Static rock Pressure psig (surface pressure) a	wBbl. Hours	/d			

Signature

Were core samples taken? YesNo	Were cuttings caugh	Were cuttings caught during drilling? YesNo_X		
Were $\frac{Y}{Y/N}$ Electrical, $\frac{N}{Y/N}$ Mechanical,	, $\frac{Y}{Y/N}$ or Geophysical logs recorded on this	well?		
FRACTURING OR STIMULATING, P DETAILED GEOLOGICAL RECORD	PUT THE FOLLOWING: 1). DETAIL PHYSICAL CHANGE, ETC. 2). THE WE OF THE TOPS AND BOTTOMS OF ALI E FROM SURFACE TO TOTAL DEPTH	LL LOG WHICH IS A SYSTEMATIC L FORMATIONS, INCLUDING COAL		
Perforated Intervals, Fracturing, or Stimulat	ting:			
				
Formations Encountered:	Top Depth /	Bottom Depth		
Surface:				
Sand & Shale	0	690		
Shale	690	760		
Big Dunkard	760	825		
Sand & Shale	825	2050		
1st Maxon	2050	2140		
2nd Maxon	2140	2155		
Little Lime	2210	2250		
Pencil Cave	2250	2265		
Big Lime	2265	2350		
Big Injun	2350	2412		
Shale	2412	2950		
30 foot	2950	2985		
Shale	2985	3042		
Gordon	3042	3060		
Sand & Shale	3060	3318		

Fifth Sand	3318	3340
Shale	3340	4280
1 st Balltown	4280	4355
Shale	4355	4510
2 nd Balltown	4510	4675
Shale	4675	4770
1 st Riley	4770	4820
Shale	4820	5315
Benson	5315	5324
Shale	5324	5558
Alexander	5558	5592
Shale & Siltstone	5592	7208
Geneseo	7208	7246
Tully	7246	7282
Hamilton	7282	7367
Marcellus	7367	7414
Onondaga	7414	7434 TD