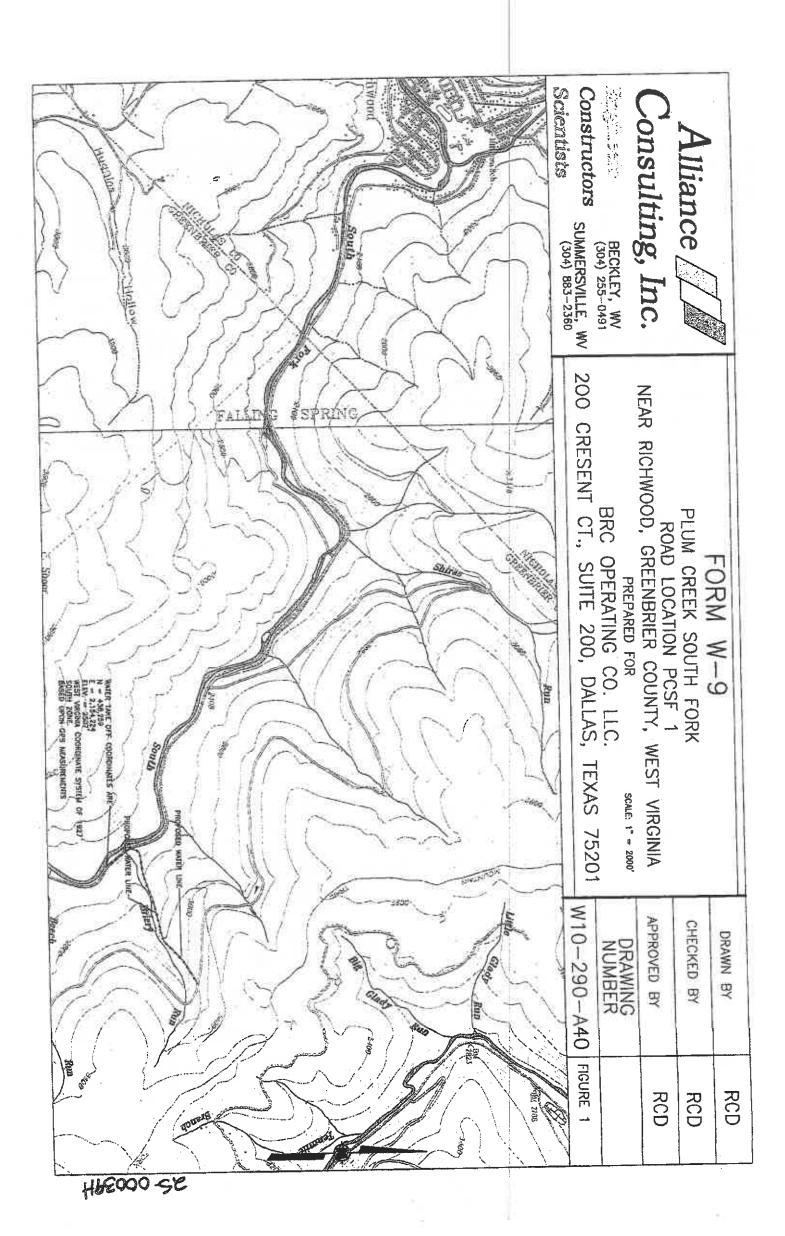


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WR-35 Rev (9-11)

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

DATE:	02/06/2013	
API#:	47-25-00039	

Farm name: Plum Creek Timberlands, LP	Operator Well No.: PCSF 1-2H				
LOCATION: Elevation: 3,578	Quadrangle: Fork Mountain				
District: Falling Springs	County: Green	brier			
Latitude: 8,882 Feet South of 38 Deg.					
Longitude 11,977 Feet West of 80 Deg.	25 Min.	oo Sec.			
Company: BRC Operating Company, LLC					
Address: 200 Crescent Court, Suite 200	Casing & Tubing	Used in drilling	Left in well	Cement fill up Cu. Ft.	
Dallas, TX 75201	20"	130'	130'	207	
Agent: Marc A. Monteleone	13 3/8"	2,233'	2,223	1,521 Lead/1,021 Tai	
Inspector: Gary Kennedy	9 5/8"	6,457	6,457	1,796 Lead/746 Tail	
Date Permit Issued: 7/14/11					
Date Well Work Commenced: 11/16/11					
Date Well Work Completed: 12/27/11	Cement plug		6,300' - 8,50 0 '	1,027	
Verbal Plugging: Gary Kennedy					
Date Permission granted on: 12/18/11 Partial Plu	gging Permit	issued 4/9/12			
Rotary Cable Rig V					
Total Vertical Depth (fl): 8,262					
Total Measured Depth (fi): 12,528					
Fresh Water Depth (ft.): 1,500					
Salt Water Depth (ft.): 2,350					
Is coal being mined in area (N/Y)? N					
Coal Depths (ft.): 610					
Void(s) encountered (N/Y) Depth(s) N/A					
OPEN FLOW DATA (If more than two producing formations please include additional data on separate sheet)					
The duction formation Not Applicable Pour mone doubt (0)					
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 testsHours					
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 Second producing formation Pay zone depth (ft)					
Second producing formationPay zone depth (ft)					
Gas: Initial open flowMCF/d Oil: Initial open flowBbl/d					
Final open flow MCF/d Final open flow Bbl/d					
Static rock Pressure using (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 substituted on this document and all the attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information I believe					
I certify under penalty of law that I have personally examined and am familiar with the information supported 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.					
ST I			/_/		
Clerk		_	7/20/3		
Signature			しまに		

02/22/2013

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Were core samples taken? YesNe	X Were cuttings caug	ht during drilling? Yes_X_No			
Were Electrical, Mechanical or Geophysica MWD Gamma Ray from 6,510* - 12,530*. (MWD - Measu	nt logs recorded on this well? If yes, please I ged While Drilling)	ist_Platform Express 2,258' - 6,500'			
NOTE: IN THE AREA BELOW PUT THE FOLLOWING: 1). DETAILS OF PERFORATED INTERVAL FRACTURING OR STIMULATING, PHYSICAL CHANGE, ETC. 2). THE WELL LOG WHICH IS A SYSTEMATI DETAILED GEOLOGICAL RECORD OF THE TOPS AND BOTTOMS OF ALL FORMATIONS, INCLUDIN COAL ENCOUNTERED BY THE WELLBORE FROM SURFACE TO TOTAL DEPTH.					
Perforated Intervals, Fracturing, or Stimula	ting:				
N/A					
Plug Back Details Including Plug Type and	Depth(s): Set 8 1/2" open hole cement	plugs: from 8,500' to 6,300' /183 bbls.			
Formations Encountered: Surface:	Top Depth /	Bottom Depth			
Ravencliff Sandstone	1,591	1,610			
Lower Maxon Sandstone	1,922	1,979			
Greenbrier Limestone	2,018	2,058			
Big Lime Limestone	2,192	2,600			
Injun Sandstone	2,600	2,638			
Squaw Shale	2,638	2,660			
Berea Sandstone	3,238	3,285			
Gordon Sandstone	3,325	3,340			
Rhinestreet Shale	7,670 TVD	7,756 TVD			
Top Marcellus Shale	7,820 TVD				