DATE: September 11, 2007 API # 47-033-04821

State of West Virginia Department of Environmental Protection Office of Oil and Gas

	wen operat	or's Report of W	CII WOIK	LILL	CEIVED
Farm name: Shirley L Myers, et. al.		Operator Well No.: B740 Office of Oil & Gas			
LOCATION: Elevation: 1378'		Quadrangle: Big Issac 7.5' SEP 0 8 2010			
District: Tenmile		Countr	y: Harrison	MAL DO	partment of
Latitude:	Feet South of	Deg.	Min.	- Sec	partition of
Longitude	Feet West of	Deg.	Min.	Environme	ntal Protection
Company: Berry Energy, Inc.		Casing &	Used in drilling	Left in well	Cement fill up Cu. Ft.
Address: P.O. Box 5		7"	1247	1247	335 sx
Clarksburg, WV 26302-0005		4 1/2"		3072'	290sx
Agent: David Berry					
Inspector: Tim Bennett					
Date Permit Issued: 01/31/200	07				
Date Well Work Commenced	: 06/23/2007				
Date Well Work Completed:	07/11/2007				
Verbal Plugging:					
Date Permission granted on:					
Rotary X Cable	Rig				
Total Depth (feet): 5070'					
Fresh Water Depth (ft.): 10	7'				
Salt Water Depth (ft.): 1960'					
Is coal being mined in area (N/Y)? No					
Coal Depths (ft.): 14', 1020'					
OPEN FLOW DATA		Ä			,
Producing formation:	Bayard 4th 30' Ke	ener Pay	zone denth ((ft): 2925', 2717	2 2607; 2052
			y Zone depun	11). 2723 , 2/11	
	103 MCF/d				
Gas: Initial open flow:		Oi	l: Initial open	flow:	Bbl/d
Gas: Initial open flow: Final open flow: 1	65 MCF/d	Oi Fi	 Initial open nal open flow 	flow:	
Gas: Initial open flow: Final open flow: Time of open flow	65 MCF/d between initial and	Oi Fi final tests: 4	l: Initial open nal open flow Hours	flow:	Bbl/d
Gas: Initial open flow: Final open flow: 1	65 MCF/d between initial and	Oi Fi final tests: 4	l: Initial open nal open flow Hours	flow:	Bbl/d
Gas: Initial open flow: Final open flow: Time of open flow Static rock Pressure: 6	65 MCF/d between initial and 65 psig (surface pr	Oi Fi final tests: 4 essure) after <u>7</u> 2	l: Initial open nal open flow Hours 2 Hours	flow:	Bbl/d
Gas: Initial open flow: Final open flow: Time of open flow Static rock Pressure: 6 Second producing form	65 MCF/d between initial and 65 psig (surface pr mation:	Oi Fi final tests: 4 essure) after 73	l: Initial open nal open flow Hours 2 Hours ny zone depth	flow:	Bbl/d Bbl/d
Gas: Initial open flow: Final open flow: Time of open flow Static rock Pressure: 6 Second producing for Gas: Initial open flow	65 MCF/d between initial and 65 psig (surface pr mation:MCF/d	Oi Fi final tests: 4 essure) after 73	l: Initial open nal open flow Hours 2 Hours ny zone depth il: Initial open	(ft):	Bbl/d Bbl/d Bbl/d
Gas: Initial open flow: Final open flow: Time of open flow Static rock Pressure: 6 Second producing for Gas: Initial open flow Final open flow	65 MCF/d between initial and 65 psig (surface pr mation:MCF/dMCF/d	Oi Fi final tests: 4 essure) after <u>72</u> Pa	l: Initial open nal open flow Hours 2 Hours by zone depth il: Initial open Final open fl	(ft):	Bbl/d Bbl/d
Gas: Initial open flow: Final open flow: I Time of open flow Static rock Pressure: 6 Second producing for Gas: Initial open flow Final open flow Time of open flow	65 MCF/d between initial and 65 psig (surface pr mation:MCF/d MCF/d between initial and	Oi Fi final tests: 4 essure) after 72 Pa Of	l: Initial open nal open flow Hours 2 Hours ay zone depth il: Initial open Final open fl Hou	(ft): of flow	Bbl/d Bbl/d Bbl/d
Gas: Initial open flow: Final open flow: Time of open flow Static rock Pressure: 6 Second producing for Gas: Initial open flow Final open flow	65 MCF/d between initial and 65 psig (surface pr mation:MCF/d MCF/d between initial and	Oi Fi final tests: 4 essure) after 72 Pa Of	l: Initial open nal open flow Hours 2 Hours ay zone depth il: Initial open Final open fl Hou	(ft): of flow	Bbl/d Bbl/d Bbl/d

PERFORATIONS: Stage One: Bayard 2925' - 2927' 12 holes; 2964' - 2966' 12 holes (.39" HSC)

Stage Two: 4th Sand 12 holes 2717' – 2733' (.39" HSC) Stage Three: 30 Foot 14 holes 2607' – 2642' (.39" HSC) Stage Four: Keener 15 holes 2052' – 2057' (.39" HSC)

STIMULATION: Stage One: BD 1834#, ATP 3009#, 500 gal. 15% HCl, 20,459 # 20/40 Sand, 75Q Foam

Stage Two: BD 2780#, ATP 2674#, 500 gal. 15% HCl, 40,018 # 20/40 Sand, 75Q Foam Stage Three: BD 2190#, ATP 3124#, 500 gal. 15% HCl, 29,933 # 20/40 Sand, 75Q Foam Stage Four: BD 3088#, ATP 2882#, 500 gal. 15% HCl, 41,512 # 20/40 Sand, 75Q Foam

Sand and Shale	0 – 14	
Coal	14 – 18	
Sand and Shale	18 – 120	1/2" stream Fresh Water 107'
Red Rock	120 - 168	
Sand and Shale	168 – 373	
Red Rock	373 – 382	
Sand and Shale	382 – 442	
Red Rock	442 – 532	
Shale	532 – 1020	
Coal	1020 - 1025	
Shale	1025 - 1210	
Sand	1210 – 1258	
Shale	1258 – 1307	
Sand	1307 – 1386	
Shale	1 386 – 1446	
Sand and Shale	1446 – 1824	
Shale	1824 – 1886	
Maxon Sand	1886 – 1940	
Little Lime	1940 – 1950	
Pencil Cave	1950 – 1970	l" stream Salt Water 1960'
Big Lime	1970 – 2042	
Keener Sand	2042 – 2060	Gas show
Big Lime	2060 – 2083	
Big Injun	2083 – 2122	
	2003 - 2122	
Shale	2122 – 2402	
Shale Siltstone		
	2122 – 2402	
Siltstone	2122 - 2402 2402 - 2604	
Siltstone 30 Foot Shale Gordon Sand	2122 - 2402 2402 - 2604 2604 - 2630	
Siltstone 30 Foot Shale	2122 - 2402 2402 - 2604 2604 - 2630 2630 - 2640	
Siltstone 30 Foot Shale Gordon Sand 4 th Sand Shale	2122 - 2402 2402 - 2604 2604 - 2630 2630 - 2640 2640 - 2674	
Siltstone 30 Foot Shale Gordon Sand 4 th Sand	2122 - 2402 2402 - 2604 2604 - 2630 2630 - 2640 2640 - 2674 2674 - 2768	
Siltstone 30 Foot Shale Gordon Sand 4th Sand Shale 5th Sand Shale	2122 - 2402 2402 - 2604 2604 - 2630 2630 - 2640 2640 - 2674 2674 - 2768 2768 - 2830 2830 - 2834 2834 - 2921	
Siltstone 30 Foot Shale Gordon Sand 4th Sand Shale 5th Sand Shale Bayard	2122 - 2402 2402 - 2604 2604 - 2630 2630 - 2640 2640 - 2674 2674 - 2768 2768 - 2830 2830 - 2834	
Siltstone 30 Foot Shale Gordon Sand 4th Sand Shale 5th Sand Shale	2122 - 2402 2402 - 2604 2604 - 2630 2630 - 2640 2640 - 2674 2674 - 2768 2768 - 2830 2830 - 2834 2834 - 2921 2921 - 2928 2928 - 4918	
Siltstone 30 Foot Shale Gordon Sand 4th Sand Shale 5th Sand Shale Bayard	2122 - 2402 2402 - 2604 2604 - 2630 2630 - 2640 2640 - 2674 2674 - 2768 2768 - 2830 2830 - 2834 2834 - 2921 2921 - 2928	