

DEEP WELL

6-6

## State of West Virginia Division of Environmental Protection Section of Oil and Gas

		Well Operator	's Report of We	ell Work				
Farm Name:	David Francis	s Trust		Operator Wel	l No.:	WV-506074		
LOCATION:	Elevation:	1,068.00	Quadrangle:	Delbarton				
	District:	Magnolia	County:	Mingo				
Latitude: Longitude:		Feet South of Feet West of	Deg. 37 Deg. 81	Minutes Minutes	_	Seconds Seconds	0	
Company:		PRODUCTION COMPANY 7, 1710 Pennsylvania Avenu WV 25328	ee	Casing & Tubing Size	Used in Drilling	Left in Well	Cement Fill Up Cu. Ft.	
Agent:	Steve Perdue	9		13-3/8	183'	183'	.177 FT³	
Inspector: Permit Issued:	Well work	03/28/2001 commenced: 05/09/01	· · ·	9-5/8"	856'	856'	348 FT³	
Verbal Pluggin	ıg	rk completed: 06/04/01 on granted on:	departments .	7"	2272'	2272' 	415 FT³	
Rotary Rig Total Depth Fresh water de	<b>X</b> 4710	Cable Rig feet 380', 920'	representation	4-1/2"	4710'	4710'	384 FT³	
Salt water dep	ths (ft)	2095'	orașe america.				20000000000000000000000000000000000000	
is coal being n Coal Depths (		110', 125'-130' Open Mine, 2	297', 329', 477'					
OPEN FLOW Decoding	ucing formatior Gas: Initial o	pen flow Odor  Den flow 1430	erea/ Big Lime/l		al open flow:	Pay Zone		See Attach for details
		open flow between initial and		ce pressure) at		Hours	Hours	
	Gas: Initial o	Final open flow:  f open flow between initial and		Oil: Initial o Fin ce pressure) a	al open flow:		- Offic	EOCIVED- le of Oil & Gas Permitting
FRACTURING	OR STIMULA	ORM PUT THE FOLLOWING FING, PHYSICAL CHANGE, E ECORD OF ALL FORMATION	ETC. 2) THE W	ELL LOG WHIC	CH IS A SYS	TEMATIC	WV Enviror	Department of nmental Protection

For: BLAZER ENERGY CORPORATION

## EQUITABLE PRODUCTION COMPANY WR-35 COMPLETION REPORT - Attachment Well Treatment Summary

Well: WV-506074-McKenzie API# 47-059-01417

			= 10010001	1	
5/30/2001	5/30/2001	5/30/2001	5/30/2001		
		·			
				-	
$N^2$	N <sup>2</sup>	N <sup>2</sup>	Acid/N <sup>2</sup>		
L. Shale	U. Shale/	Berea	Big Lime/		
	Gordon		Injun		
40	20	15	20		
4005.5-4656	3309-3615	3167-3220	2364-2551		
2629	2678	2496	421		
2547	2922	3317	2330		
55206 S	54661 S	55033 S	54850 S		
2724	3710	4339	3182		
1804	1987	2500	69		
Final	Final	Final			
.48	.65	.88	.49		
1344	1139	1077	1106		
					•
24	6	1-1/2	2		
857,713	598,426	464,155	442,468		
672 gal	400 gal	250 gal	2500 gal		
7.5%	7.5%	15.2%	15.5%		
	L. Shale  40 4005.5-4656 2629 2547 55206 S 2724 1804 Final .48 1344  24 857,713 672 gal	N²     N²       L. Shale     U. Shale/Gordon       40     20       4005.5-4656     3309-3615       2629     2678       2547     2922       55206 S     54661 S       2724     3710       1804     1987       Final     Final       .48     .65       1344     1139       24     6       857,713     598,426       672 gal     400 gal	N²       N²       N²         L. Shale       U. Shale/ Gordon       Berea         40       20       15         4005.5-4656       3309-3615       3167-3220         2629       2678       2496         2547       2922       3317         55206 S       54661 S       55033 S         2724       3710       4339         1804       1987       2500         Final       Final       Final         .48       .65       .88         1344       1139       1077         24       6       1-1/2         857,713       598,426       464,155         672 gal       400 gal       250 gal	N²         N²         N²         Acid/N²           L. Shale         U. Shale/ Gordon         Berea         Big Lime/ Injun           40         20         15         20           4005.5-4656         3309-3615         3167-3220         2364-2551           2629         2678         2496         421           2547         2922         3317         2330           55206 S         54661 S         55033 S         54850 S           2724         3710         4339         3182           1804         1987         2500         69           Final         Final         Final           .48         .65         .88         .49           1344         1139         1077         1106           24         6         1-1/2         2           857,713         598,426         464,155         442,468           672 gal         400 gal         250 gal         2500 gal	N²     N²     N²     Acid/N²       L. Shale     U. Shale/ Gordon     Berea     Big Lime/ Injun       40     20     15     20       4005.5-4656     3309-3615     3167-3220     2364-2551       2629     2678     2496     421       2547     2922     3317     2330       55206 S     54661 S     55033 S     54850 S       2724     3710     4339     3182       1804     1987     2500     69       Final     Final     Final       .48     .65     .88     .49       1344     1139     1077     1106       24     6     1-1/2     2       857,713     598,426     464,155     442,468       672 gal     400 gal     250 gal     2500 gal

TOP	BASE	FORMATION	REMARKS*	
0	5	Fill		
5	10	Fill		
10	20	Shale		RECEIVED
20	30	Sand		Office of Oil & Gas
30	50	Sandy Shale		Permitting
50	110	Sand		
110	120	Coal		AUG 2 4 2001
120	125	Sand		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
125	130	Open Mine	Open Mine	WV Department of
130	182	Sand		Environmental Protection
182	210	Shale		Environmental Frotection
210	223	Sand		
223	230	Shale		
230	297	Sand		
297	307	Coal		
307	308	Shale		
308	320	Sand		
320	329	Shale		
329	335	Coal		
335	350	Shale		
350	477	Sand	Damp 380-390'	
477	482	Coal		
482	530	Sandy Shale		1110 0 4 2001
530	565	Sand		AUG 3 1 2001
565	612	Black Shale		
612	617	Sandy Shale		
617	683	Sand		
633	712	Sandy Shale		
712	760	Sand		
760	765	Sandy Shale		
765	783	Shale		

783	1680	Salt Sand	Damp @ 920'
2020	2107	Maxton	
2234	2293	L Lime	
2293	2488	Big Lime	GT @ 2400'=NS
2493	2556	Big Injun	GT @ 2600', 3000'=NS
2697	2750	L Weir	
3132	3166	Sunbury	GT @ 3135'=odor
3166	3232	Berea	
3316	3328	Gordon	GT @ 3960' & 4110'=odor
4026	4301	L Huron	
4301	4417	Java	
4417	4594	Angola	
4594 4719	4719	Rhinestreet Onondaga	
4732		TD	

RECEIVED Office of Oil & Gas Permitting

AUG 2 4 2001

WV Department of Environmental Protection