DATE: **February 20, 2007** API#: **47-087-04531**

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

Farm Name: West Virginia Public Lands	Opera	Operator Well No.			O.D. Stockley #6271		
LOCATION: Elevation: 1048' Quadrangle: Newton							
District: Geary		County:	Roane				
Latitude105 Feet South	of _	38 Deg.	35 Min.	00	Sec.		
Longitude4,810 Feet West of	of	81 Deg	Min.	30	Sec.		
Company: Triad Resources, Inc.		Casing & Tubing	Used in drilling	Left in w	/ell	Cement fill up Cu. Ft.	
Address: P.O. Box 430							
Reno, Ohio 45773		13 3/8"	35'	0'		pulled	
Agent: Kimberly Arnold							
Inspector: Ed Gainer		9 5/8"	400'	379'		208 cu. ft.	
Date Permit Issued: 11/06/2006							
Date Well Work Commenced: 11/06/2006		7"	1925'	1895	,	468 cu. ft.	
Date Well Work Completed: 1/31/2007							
Verbal Plugging:		4 1/2"	2132'	2114	,	75 cu. ft.	
Date Permission granted on:							
Rotary X Cable Rig	2 3/8"		2045	<u> </u>			
Total Depth (feet): 2132'							
Fresh Water Depth (ft.): none encountered							
Cold Water Donald (64), 1470?				-			
Salt Water Depth (ft.): 1470'					-		
s coal being mined in area (N/Y): No					-		
Coal Depths (ft.): various thin stringers			 	-			
coar Depths (it.). Various time stringers							
OPEN FLOW DATA							
Producing formation	Squav	v Pa	y zone depth	(ft)	1996	5' – 2012 '	
-						Bbl/d	
	MCF/		-	9	15	Bbl/d	
Time of open flow between initia			-			Hours	
•					Hours		
	P016 (dirace pressu.	(0) (1101	-			
Second Producing formation		Pa	y zone depth	(ft)			
	MCF/d Oil: Initial open flow Bbl/d					Bb1/d	
1	· · · · · · · · · · · · · · · · · · ·					Bbl/d	
Time of open flow between initial		on now			Hours		
-	ra) after	-		Hours			
Static fock Plessure	barg (a	surface pressur	ie) altei			nours	
NOTE: ON BACK OF THIS FORM PUT TO INTERVALS, FRACTURING OR STIMUL LOG, WHICH IS A SYSTEMATIC DETAIL INCLUDING COAL ENCOUNTERED BY Signed:	LATING	G, PHYSICAL (EOLOGICAL I	CHANGE, ET	C. 2). THE	WELI		
By: Rocky Roberts							
Date: February 20, 2007							

• PERFORATION INTERVALS AND FRACTURE TREATMENT:

FIRST STAGE:

1985' - 1993' 32 shots 0.39" HSC

FLUID TY	PE:	Fresh water		166,740		GALS	
ACID TYP	E:	15% HCl		1,000	GALS		
NITROGE	N:				SCF		
SAND:	90,	,700	L	BS	7.5		
BREAKDOWN PRESS:			875		PSIG		
AVG. TRE	ATIN	G PRE	SS:		2,700	PSIG	
AVG. RAT	E:	39	BP	M			
ISIP:		1,407	PS	IG			
5-MIN SIP	:	950	PS	IG			

SECOND STAGE:

FLUID T	YPE:	Fresh	Fresh water			GALS
ACID TY	PE:				GALS	
NITROG	EN:			SCF		-
SAND:			LBS			
BREAKDOWN PRESS:					PSIG	
AVG. TREATING PRESS:				PSIG		
AVG. RA	AVG. RATE: BPN		BPM		///	Ti.
ISIP:			PSIG			
5-MIN SI	5-MIN SIP: PSIG					

THIRD STAGE:

FLUID TYPE:				GALS
ACID TYPE:			GALS	
NITROGEN:		SCF		
SAND:	LB	S		20
BREAKDOWN PR	ESS:		PSIG	
AVG. TREATING		PSIG		
AVG. RATE:	BPM	1		2
ISIP:	PSIC	3		
5-MIN SIP:	PSIC	3		

O.D. STOCKLEY #6271 47-087-04531

FORMATIONS:

	TOP	BOTTOM
Sandy Shale	0,	47'
Shale	47'	267'
Sand	267'	309'
Sandy Shale	309'	352'
Sand	352'	520'
Shale	520'	542'
Sand	542'	750'
Shale	750'	798'
Sand	798 '	904'
Shale	904'	1032'
Sand	1032'	1073'
Shale	1073'	1228'
Sand	1228'	1290'
Shale	1290	1306'
Salt Sand	1306'	1743'
Maxton	1779'	1811'
Little Lime	1814'	1845'
Pencil Cave	1845'	1849'
Big Lime	1849'	1964'
Big Injun	1964'	1977'
Squaw	1996'	2012'
_		