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

DATE: 08-09-2012 API # 47-021-05745 Office of Oil and Gas

SEP 0 4 2012

Well Operator's Report of Well Work

Farm name: National Timber Partners WV 3 LLC.	Oper	Operator Well No.: Withers # Exvironmental motection				
LOCATION: Elevation: 1274'	Quadrangle: Gilmer 7.5			787		
District: Glenville Latitude: 12,350' Feet South of Longitude 5,480' Feet West of						
Company:	Casing & Tubing	Used in drilling	Left in well	Cement fill up Cu. Ft.		
Address:						
Sand Fork Rd. Box 111 Sand Fork, WV 26430						
Agent: Robert R. Jones II			<u> </u>			
Inspector: Joe McCourt	9 5/8	631	631	220 sks		
Date Permit Issued: 05/23/2012						
Date Well Work Commenced: 07-31-2012	6 5/8	747	747	150 sks		
Date Well Work Completed: 08-05-2012		2210	2072	0.5 -1		
Verbal Plugging:	4 1/2	3319	3272	85 sks		
Date Permission granted on:		<u> </u>				
Rotary X Cable Rig Total Depth (feet): 3319						
Fresh Water Depth (ft.): N/A						
Fresh water Depth (ic.). 10/A	·					
Salt Water Depth (ft.): N/A						
Is coal being mined in area (N/Y)? N						
Coal Depths (ft.): N/A						
OPEN FLOW DATA					-	
Producing formation 5 th Sand Gas: Initial open odor MCF Final open flow 310 MCF/ Time of open flow between initial and Static rock Pressure 580# psig (surface)	F/d Oil: Initial /d Final op l final tests	en flow 8H	showBbl/d 7Bbl/d ours			
Second producing formation Injun Gas: Initial open flow MCF/d Oil: Final open flow MCF/d Time of open flow between initial and Static rock Pressure psig (surf.* * = commingled zones NOTE: ON BACK OF THIS FORM PUT THE INTERVALS, FRACTURING OR STIMULAT LOG WHICH IS A SYSTEMATIC DETAILED	Final of the final control of the final tests accepressure) and final tests accepressure) and final tests accepressure) and final tests accepted to the final tests accept	ifterH i: 1). DETAIL AL CHANGE,	Bbl/d Bbl/d urs lours S OF PERFORAT ETC. 2). THE W	ELL		
Signed: By: ROBERT R. LONES	II, PRESID	ENT				

Date:___

8-30-2012

Withers #1-V
47-021-05745
08-09-2012

Stage # 1	perfs	sand	avg rate	isip
5 th Sand	3147-3158	500 sks	26.2 bpm	# 1813
Stage # 2				
Injun	2495-2503	350 sks	27.5 bpm	# 1383

Drillers Log		Ţ	Electric Log Tops		
Clay Sd/sh Sd/sh	0 10 30	10 30 561		Big Lime 5 th Sand	2310 3143
Sd/Sh LL Sd/Sh	561 2248 2262	2248 2262 2310			
Bl Injun	2310 2481	2481 2500	gas ck @ 2242 = odor gas ck @ 2515 = odor	•	
Sd/Sh 5 th Sand	2500 3143	3143 3156	gas ck @ 2918 = odor		
Sd/Sh	3156	3319			
Td	3319 fi	t.	gas ck @ td =oil / gas odor		