DATE: 6/11/2010 API # :47- 021-05599

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



Farm name: Frymier, Douglas			Operator We	ell No.: Frymier	#1	
LOCATION: Elevation: 1008'	Quadrangle: Burnt House					
District: DeKalb		Cour	nty: Gilmer	Burnt House		
Latitude: 8490' Feet Sou	th of 39	Deg. 01	Min 6.3	Sec.		
Longitude 11240' Feet We		Deg. 57	Min. 22.7			
Company: Ramsey Associated Petr		208.		. 500.		
		Casing & Tubing	Used in drilling	Left in well	Cement fill Up. Cu. Ft.	
Address: P.O. Box 90		Tubing	drining		op. ca. rt.	
Glenville, WV 26351		7"		1070'	surface	
Agent: Leon Ramsey		4 1/2"		4469'	3500'	
Inspector: Dave Gilbert		1.72		1102	3300	
Date Permit Issued:	6/30/08				-	
Date Well Work Commenced:	10/02/08				_	
Date Well Work Completed:	2/17/09				_	
Verbal Plugging:	ZiTiTO				+	
Date Permission granted on:			1			
Rotary X Cable	Rig		+		-	
Total Depth (feet):	5000'					
Fresh Water Depth (ft.):	3000				REC	EIVED
riesh water Depth (it.).			1		Office of (	Oil and Gas
Salt Water Depth (ft.):	N/A					
Sait water Depth (it.).	IN/A				APR S	2 2 2014
Is coal being mined in area (N/Y)?	N		1		7.00	
	IN		-		WV Den	artment of
Coal Depths (ft.):				1	Environmen	
OPENFLOWDATA					EHVHORRE	Har FIDIBGII
OI EN LO WDATA						
Producing formation BENSON BA	LLTOWN	Pay zone de	pth (ft) 4354' - 3	753'		
Gas: Initial open flow No test Me			Bbl/d	755		
the same of the sa		en flow 0	Bbl/d			
Time of open flow between initi		ch now o	Hours			
Static rock Pressure	psig (surface pre	ecure) after	Hours			
Static fock i ressure	psig (surface pre	ssure) after	Hours			
Second producing formation SPER	ECHI V	Day zone dent	h (ft) 2550° 29	60'		
Gas: Initial open flow No test Me			Bbl/d	00		
		en flow 0	'Bbl/d			
		en now o	77			
Time of open flow between initi Static rock Pressure			Hours			
Static rock Pressure	psig (surface pre	essure) after	Hours			
NOTE: ON BACK OF THIS FORM	A DUT THE FOL	LOWING: 1)	DETAILS OF DE	EDEOD ATED I	NITEDWALC	
FRACTURING OR STIMULATIN						TIC
DETAILED GEOLOGICAL RECO						ic
WELLBORE.				TIL BITTOGOTT	DICED DI TIE	
21						
Signed:		_				
By: LEON RAMSEY	A	_	Date:	6/11/2010		

## SUMMARY OF PROCEDURES AND ESTIMATED FORMATION TOPS FOR RAMSEY ASSOCIATED PETROLEUM, INC.

Frymier #1

Lease Name: Frymier
API# 47-021-5599
Gilmer 7.5' Quadrangle
Elevation 1008' K.B 998'
DEKALB DISTRICT
GILMER COUNTY, WEST VIRGINIA

DEPTH	GAS CHECK	REMARKS
1866' – 1930'	"	
1930' – 1955'		
1955' – 2036'		
2563' – 2570'		
2860' – 3334'		
3648' – 4091'		
4367' – 4379'		
	1866' - 1930' 1930' - 1955' 1955' - 2036' 2563' - 2570' 2860' - 3334' 3648' - 4091'	1866' - 1930' 1930' - 1955' 1955' - 2036' 2563' - 2570' 2860' - 3334' 3648' - 4091'

TOTAL DEPTH 5000'

## Perforations & Fracture Treatment Well Name: Frymier #1

Well Name: Frymier #1
API # 47-\_021-5599

T.D. 4469' of 9.50 # 4 1/2"

1st Stage 60_QF	BENSON-BALLTOWN 400 sks 20/40	(from <u>4354</u>	' to <u>3753</u> '	)				
900 scf N2								
500 gal. 15%	HCL							
with Clay and Iron Stabilizer								
20	perforations w/ 8	perforation balls						
	25-30 BBl per min	_ <del></del>						
	SPEECHLY (from <u>3550'</u> to	2860 ')						
65 QF 900 scf N2	<u>400</u> sks 20/40							
500 sel N2 500 gal. 15%	HCL							
with Clay and	d Iron Stabilizer							
20	perforations w/10	perforation ball	S					
1, 2, 3 ppg @	25-30 BBl per min							