API#

01/18/2011 095 01510 47

State of West Virginia Division of Environmental Protection

FEB 25 2013

Section of Oil and Gas

WV GEOLOGICAL SURVEY

	. MORGANIC	Well Operator'	s Repo	rt of We	ll Work			
Farm name:		ON, MARK		Operator Well No.: S. P. LEMASTERS M-10				
LOCATION:	Elevation:	1,114.00	Qua	POINT 7.5'				
·	District: Latitude: Longitude:	MCELROY 12,700 Feet south of 2,300 Feet west of	Cou f 39	_	YLER 0 Min 0	Sec.		
Company:	P.O. BOX 55	URCES, INC. 119 V 26105-5519		Casing tubing Size		Left in Well	Cement Fill Up Cu. Ft.	
Agent:	PHILIP S. O	NDRUSEK				111 (1011	Cu. Ft.	
Inspector: Permit Issued: Well work Com Well work Com Verbal plugging	pleted:	R 01/18/11 08/15/11 08/17/11						
permission gran	ted on: _Cable t)	Rig 3142 NONE		8 5/8"	393.50'	220'	150 sks	
Salt water depths	s (ft)	NONE		4 1/2"	3083,25'	3083.25'	300 sks	
Is coal being mir Coal Depths (ft):	ned in area (Y/I	N) NONE						
OPEN FLOW D	ATA	*WATERFLOOD INJEC	CTOR					
Producing formation Gordon Pay zone depth (ft) 2991. Gas: Initial open flow * MCF/d Oil: Initial open flow * MCF/d Final open flow Time of open flow between initial and final tests.						B01/d		
Static ro	ck pressure	ps	ig (sur	face pres	ssure)	after	Hours	
Second producing formation Gas: Initial open flow Final open flow Time of open flow between initial and finitial static rock pressure Static rock pressure MCF/ MCF/ MCF/ psig (F/d Final open flow final tests Gurfogo Transport F/d Final open flow Hours				
NOTE: ON BACK O OR STIMULATING, GEOLOGICAL REC	F THIS FORM, F PHYSICAL CH ORD OF ALL FO	UT THE FOLLOWING: 1) D ANGE, ETC. 2) THE WELL I DRMATIONS, INCLUDING C	ETAILS	OF PERF	ORATED INT	ERVALS, FRACT	Hours ~	
		For: EAST RE By: Date:	SOUR	CES, INC	. les	L/L		

Treatment:

Swabbed well -spotted 500 gals 15%HCL - loaded well with fresh water- perforated Gordon 3020'-3040'- shot perforations with gas gun returned well to injection

Well Log:

SEE ORIGINAL WELL RECORD