WR-35						ראם	[E: 03-2	24 12
Rev (5-01)							1	24-12 073-02539
, ,	!	tate of West Virginia						775 02557
Departme			Environmental P	otection			//	
	Office of Oil and Gas							
	erator's Report of Well			Work				
	P				, , , , , , , , , , , , , , , , , , , ,			
Farm name: James W. Myers ET AL			Operator Well No.: Julia E. Myers #2					
LOCATION: Elevation: 877'			Quadr	ra	ngle: Schultz	7.5'		
5			_					
District: Jefferson			•	Pleasants	A 41	20 0		
Latitude: 6,100 Feet South of Longitude 9,850 Feet West of		_			eg. 17 Min. eg. 12 Min.		30 Sec. 30 Sec.	
Longitude	7,050 Teet West (01 1		cg. 12	VIIII.	30	Sec.
Company:								
Tapo Energy, Inc.			Casing & Tubing	l	Used in drilling	Left in	well	Cement fill up Cu. Ft.
Address:								up cu. rt.
P.O. Box 235 West Uni	on, WV 26456		13 3/8					
Agent: Jerry Poling								
Inspector: Joe Taylor			9 5/8		127	127		50 sks
Date Permit Issued: 08			6.710	_	1105	1105		
Date Well Work Comm			6 5/8	+	1127	1127		186 sks
Date Well Work Comp Verbal Plugging:	leted: U3/15/2012		4 1/2	-	4880	4700		155 sks
Date Permission grante	d on:		7 1/2	f	4000	4700		155 383
Rotary X Cable				1				
Total Depth (feet): 4				1				
Fresh Water Depth (f								
				4	A	CEIVE	D —	
Salt Water Depth (ft.)	: N/A			4	Office Office	of Oil 8	Gas	
Is coal being mined in a	Mag (N/V)2 N			H	111	3 1 5 201		
Coal Depths (ft.): N/A	irea (14/1): 14			H	AU	1 1 5 ZUI	5	
Coar Depths (14). 10/A					WV De	partme	nt of	
					Environme	ental Pr	otectic	วท
OPEN FLOW DATA				ŀ				
Des de sin e forma	diam IIaman Chala		Dan		- d4h (A) 1	900 454	Ω A	
	ation Heron Shale							
Final open fl	n show N ow 500 N	ACE/	i Oii. Illitiai op I Final one	3	of flow	Bbl	/d /d	
Time of one	n flow between initia	l and	final tests	1	Hour	Doi	u	•
Static rock Pres	sure 1000# psig (s	urfac	e pressure) afte	er	48 Hou	rs		
			,					
Second produci	ng formation Heron	Shale	e Pay zo	o	ne depth (ft)	3673-34	51 ft.	
Gas: Initial oper	n flowMCF/d	Oil:	Initial op	þ	n flow	Bbl	/d	
Final open fl	owMCF/d		Final ope	e	n flow	Bbl	/d	
Time of oper	n flow between initia	land	final tests	_	Hour	s		
	surepsig (surfac	ce pressure) aft	te	rHo	urs		
* = commingled zones	F THIS FORM PUT	THE '	FOLLOWING:	1	DETAILS	OE DEDE	'() R A T	FD
INTERVALS, FRAC	TURING OR STIMU	LATR	NG. PHYSICAL	֡֡֞֞֞֞֞֩֞֩֡֡֡֞֜֞֜֞֜֜֡֡֡֡֡֜֜֜֡֡֡֡֡֡֡֡֡֡֜֜֡	CHANGE, E	TC. 2). T	HE WE	ELL
LOG WHICH IS A	SYSTEMATIC DETA	ILED	GEOLOGICAL	اً۔	RECORD OF	ALLFO	RMA	4636 2 013
Signed:								
	/: S			+				
D	/: ate: <u>03240</u>			1				
1								

					/
Julia E. Myers 47-073-02539 03-24-2012	#2				
*Stage #1		<u>perfs</u>	nitrogen	avg rate	isip
Heron Shale		3899-4569 20 holes	79,000 scf	63.1 bpm	# 2729
*Stage #2		perfs.	nitrogen	avg rate	isip
Heron Shale		3673-3451 20 holes	803,000 scf	64.4 bmp	# 2553
Drillers Log				Electric Log	Горѕ
Clay Sd/sh RR Sd/Sh Bl Injun Sd/sh Sh Sd/sh Td	0 18 85 120 1506 1574 1708 3450 4574 4880	4880	k @ 2680 = odor k @ td = odor	Big Lime Injun	1506 1574
				1	

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WV Department of Environmental Protection

09/13/2013