WR	-35		
Rev	(9-1	1)

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

DATE: API #:

June 26, 2013 47-103-02623

REVISED FOR COMPLETION

Quadrangle: _ County: 42	. <u>30</u> Sec	Martinsville etzel	
County: Min		etzel	
42 Min g. 47 Min	30Sec		
g. 47 Min	··		
	soSec		
Casing &			
Casing &			
Tubing	Used in drilling	Left in well	Cement fill up Cu. Ft.
20"	45'	45'	GTS
13.375"	1,175'	1,175'	1,071 - CTS
9.625"	2,515'	2,515'	1,168 - CTS
5.5"		11,579'	2,681
2.375"		7,212'	
zone depth (ft) 7. low 0 Bbl. 83 Hours fter 13 Hours ne depth (ft) Bbl. by Bbl. Hours	239' - 11,500' /d /d s	Rece	Pived
	20" 13.375" 9.625" 5.5" 2.375" cons please include zone depth (ft) 7.610w 0 Bbl. 83 Hours fiter 13 Hours one depth (ft)	Tubing drilling 20" 45' 13.375" 1,175' 9.625" 2,515' 5.5" 2.375" ons please include additional dat zone depth (ft) 7,239' - 11,500' flow 0 Bbl/d w 0 Bbl/d 83 Hours fter 13 Hours one depth (ft)	Tubing drilling

I certify under penalty of law that I have personally examined and am familiar with the information submitted on this document and all the attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information I believe that the information is true, accurate, and complete.

08/09/2013

W. J. Stone

6/26/2013

Were core samples taken? Yes	No_X	Were cuttings caught	during drilling? Yes X No
Were Electrical, Mechanical or Geophy and CBL	sical logs recorded on this we	ell? If yes, please list	MWD Gamma Ray, Mud Log,
FRACTURING OR STIMULATING	G, PHYSICAL CHANGE, I ORD OF THE TOPS AN	ETC. 2). THE WEL D BOTTOMS OF	OF PERFORATED INTERVALS, L LOG WHICH IS A SYSTEMATIC ALL FORMATIONS, INCLUDING EPTH.
Perforated Intervals, Fracturing, or Stim	•		
Perforated 13 intervals from 11,500' MD	to 7,239' MD. Performed 13 i	ndividual stages of sli	ck water stimulation using 4,772,572 gals
fresh water, 573,170 lbs. 100M sand, and	d 4,579,984 lbs. 40/70M sand	. Average BDP = 6,2	78 psi, Average TP = 7,141 psi,
Average MTP = 9,110 psi, Average ISIP	= 4,372 psi, and Average Inje	ction Rate = 83.1 bpn	1.
See Attachment for FracFocus Information	on.		
Plug Back Details Including Plug Type	and Depth(s): N/A		
Formations Encountered: Surface:	Top Depth	/	Bottom Depth
See attached sheet for formation	s encountered and thei	r depths.	
			Received
			JUL 3 2013
			Office of Oil and Gas WV Dept. of Environmental Protection

Wilson #1H API 47-103-02623 Stone Energy Corporation Horizontal

	HORIZONTAL							
	Тор	Тор	(ft	Bottom (ft	Bottom (ft			
	(ft TVD)	MD)		TVD)	MD)			
Sandstone & Shale	Surface		*	677				
Coal	677		*	685				
Sandstone & Shale	685			1049				
Pittsburgh Coal	1049		*	1059				
Sandstone & Shale	1059		*	1992				
Little Lime	1992		*	2034				
Sandstone & Shale	2034		*	2097				
Big Lime	2097		*	2291				
Big Injun	2291		*	2334				
Sandstone & Shale	2334		*	2701				
Berea sandstone	2701		*	2714				
Shale	2714		*	2947				
Gordon	2947		*	2995				
Undiff Devonian Shale	2995		*	5930	5946			
Rhinestreet	5930	5946	~	6291	6394			
Cashaqua	6291	6394	~	6408	6596			
Middlesex	6408	6596	~	6426	6635			
West River	6426	6635	~	6489	6783			
Geneseo	6489	6783	~	6509	6830			
Tully limestone	6509	6830	~	6545	6940			
Hamilton	6545	6940	~	6576	7072			
Marcellus	6576	7072	~	6582	11579			
TD	6582	11579			-			

^{*} From Pilot Hole Log

[~] From MWD Gamma Log