WR-35 Rev (9-11)

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

DATE:	8/2/2012
API#:	47-049-02161

Well Operator's Report of Well Work

ame: Bower, Richard & Jocelyn	Operator We	Il No.: Brennan	A 1H	
TION: Elevation: 1252'	Quadrangle:	Mannington		AUG 0 6 20
District: Lincoln	County: Mar	ion		Do 20
			ec.	
Longitude 1,080 Feet West of 80 De	eg. <u>17</u> Mi	n. 30 S	ec.	19/ 6 PM
Company: XTO Energy, Inc.				
Address: PO Box 1008, Jane Lew, WV 26378	Casing & Tubing	Used in drilling	Left in well	Cement fill up Cu. Ft.
	20"	63'	0'	Plugged - 90 cuf
Agent: Gary Beall				
Inspector: Bill Hendershot				
Date Permit Issued: 6/21/2011				
Date Well Work Commenced: 1/06/2012				
Date Well Work Completed: 1/08/2012				
Verbal Plugging: Yes				
Date Permission granted on: 1/8/2012				
Rotary Cable Rig		-		1
Total Vertical Depth (ft): 63'				
Total Measured Depth (ft): 63'				··
Fresh Water Depth (ft.): 58'				-
Salt Water Depth (ft.): None				
Is coal being mined in area (N/Y)? N				
Coal Depths (ft.): None				
Void(s) encountered (N/Y) Depth(s) N				
EN FLOW DATA (If more than two producing formation Plugged Pages: Initial open flow MCF/d Oil: Initial open Final open flow MCF/d Final open flow Time of open flow between initial and final tests static rock Pressure psig (surface pressure)	y zone depth (ft)_ 1 flow B ow Bt Hours	Plugged bl/d bl/d	data on separate s	heet)
Second producing formation Pay 2				
Gas: Initial open flow MCF/d Oil: Initial open				
Final open flow MCF/d Final open flor Time of open flow between initial and final tests	owBt	ol/d		
tatic rock Pressurepsig (surface pressure)	after Hours	re		
y under penalty of law that I have personally examined attachments and that, based on my inquiry of those including the compared and assemble to the compared and	d and am familiar dividuals immedia	with the informately responsib	mation submitted le for obtaining th	on this document ne information I
information is true, accurate, and complete				

Signature

Were core samples taken? YesNo_X	Were cuttings caught during drilling? YesNoX			
Were Electrical, Mechanical or Geophysical logs recorded on this well? If yes, please list No - Plugged				
NOTE: IN THE AREA BELOW PUT THE FOI FRACTURING OR STIMULATING, PHYSICAL CH DETAILED GEOLOGICAL RECORD OF THE TO COAL ENCOUNTERED BY THE WELLBORE FROM	LLOWING: 1). DETAILS OF PERFORATED INTERVAL ANGE, ETC. 2). THE WELL LOG WHICH IS A SYSTEMAT OPS AND BOTTOMS OF ALL FORMATIONS, INCLUDE M SURFACE TO TOTAL DEPTH.			
Perforated Intervals, Fracturing, or Stimulating:				
Well Plugged at 63'				
Plug Back Details Including Plug Type and Depth(s):				
Formations Encountered: To Surface:	p Depth / Bottom Depth			
Well Plugged at 63'				