WR-35 Rev (8-10)

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

DATE:	July 21, 2011
API#:	47-103-02599

Farm name: Nice, John E., et al					Operator Well No.: Nice Unit A #1H					_
LOCATION: Elevation	on: 1,34	4'			Quadran	ngle: Ne	w Mai	rtinsville	air -	_
District: M	agnolia				County:	Wetze	el			
Latitude:	14,200	Feet South of	39	Deg.	42	Min.	30	Sec.		
I ongitude	9.890	Feet West of	80	Deg.	47	Min.	30	Sec.		

Company: Stone Energy Corporation

my: Stone Energy Corporation				
Address: 6000 Hampton Center, Suite B	Casing & Tubing	Used in drilling	Left in well	Cement fill up Cu. Ft.
Morgantown, WV 26505	20"	49'	49	Grouted to Surface
Agent: Tim McGregor	13-3/8"	1,135'	1,135'	1,144
Inspector: David Scranage/ Derek Haught	9-5/8"	2,414'	2,414'	1,019
Date Permit Issued: Nov. 17, 2010	5-1/2"		13,069'	3,090
Date Well Work Commenced: 11/08/2010				
Date Well Work Completed: 04/19/2011	PILOT HOLE	WAS DRILLED	TO A TD OF	6,626'
Verbal Plugging:	AFTER THE WELL	WAS LOGGED	IT WAS PLUGGED	BACK TO 4,941'
Date Permission granted on:			DEAL	
Rotary X Cable Rig			RECE Office of C	VED
Total Vertical Depth (ft):			Office of C	" a Gas
Total Measured Depth (ft): 13,069			JUL 27	2011
Fresh Water Depth (ft.): 83			·	
Salt Water Depth (ft.): 1791			W Depart	ment of
Is coal being mined in area (N/Y)? No		Env	ronmenta	Protection
Coal Depths (ft.): 1,022				
Void(s) encountered (N/Y) Depth(s) None				

OPEN FLOW DATA (If more	e than two producing formations ple	ase include additi	ional data on separate sheet)			
Producing formation	Pay zone d	Pay zone depth (ft)				
Gas: Initial open flow	MCF/d Oil: Initial open flow	Bbl/d				
Final open flow	MCF/d Final open flow	Bbl/d	NOT YET STIMULATED			
Time of open flow betw	een initial and final tests	Hours				
Static rock Pressure	psig (surface pressure) after	Hours				
Second producing formation	on Pay zone dep	oth (ft)				
Gas: Initial open flow	MCF/d Oil: Initial open flow	Bbl/d				
Final open flow	MCF/d Final open flow	Bbl/d				
Time of open flow between	een initial and final tests	Hours				
Static rock Pressure	psig (surface pressure) after	Hours				

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.

W. Q.— Signature

07/21/2011 Date

Were core samples taken? YesNo_X	Were cuttings caught during drilling? Yes_X_ No
Were $\frac{Y}{Y/N}$ Electrical, $\frac{N}{Y/N}$ Mechanical, $\frac{Y}{Y/N}$ or Geophy	sical logs recorded on this well?
FRACTURING OR STIMULATING, PHYSICAL CHA	LOWING: 1). DETAILS OF PERFORATED INTERVALS, NGE, ETC. 2). THE WELL LOG WHICH IS A SYSTEMATIC AND BOTTOMS OF ALL FORMATIONS, INCLUDING COAL ACE TO TOTAL DEPTH.
Perforated Intervals, Fracturing, or Stimulating:	
Not Yet stimulated, once completed a revised WF	R-35 will be submitted.
Market Company	
Formations Encountered: Top Surface:	Depth / Bottom Depth
*See Attached Sheets For Formation	
Depths	

Nice et al Unit A #1H API 47-103-02581 Stone Energy Corporation Pilot Hole

	Тор	Bottom (ft	
	(ft TVD)	TVD)	
Sandstone & Shale	Surface	1022	
Pittsburgh Coal	1022	1027	
Sandstone & Shale	1027	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	5940	
Rhinestreet	5940	6288	
Cashaqua	6288	6402	
Middlesex	6402	6418	
West River	6418	6486	
Geneseo	6486	6506	
Tully limestone	6505	6538	
Hamilton	6538	6564	
Marcellus	6564	6622	
Onondaga	6622	6626	
Driller depth	6624		
Logger depth	6626		

Depths Taken From Electric Log For Pilot Hole

Nice et al Unit A #1H API 47-103-02581 Stone Energy Corporation Horizontal

	110112	Cittai			
	Тор	Top (ft	Bottom (ft	Bottom (ft
	(ft TVD)	MD)		TVD)	MD)
Sandstone & Shale	Surface		*	1022	
Pittsburgh Coal	1022		*	1027	
Sandstone & Shale	1027		*	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		*	5945	5946
Rhinestreet	5945	5946	~	6274	6290
Cashaqua	6274	6290	~	6406	6450
Middlesex	6406	6450	~	6419	6470
West River	6419	6470	~	6486	6590
Geneseo	6486	6590	~	6507	6642
Tully limestone	6507	6642	~	6534	6744
Hamilton	6534	6744	~	6562	6830
Marcellus	6562	6830	~	6541	13048
TD	6541	13048			

^{*} From Piot Hoel Log

[~] From MWD Gamma Log