WR-35 Rev (9-11)

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

DATE:	April 13, 2012				
API#:	47-103-02600				
	REVISED FOR				
	CAMBIETICM				

wen Opera	COMPLETION			
Farm name: Nice, Johne E. et al	Operator Wel	l No.:	Nice Unit A #2H	
LOCATION: Elevation: 1,344	Quadrangle: _	Nev	v Martinsville	<del></del>
District: Magnolia	County:	W	/etzel	
Latitude: 14,200 Feet South of 39 D	eg. 42 Min	. 30 Se		
Longitude 9,910 Feet West of 80 I	Deg. 47 Min	. 30 Se	c.	
Company: Stone Energy Corporation				
Address: 6000 Hampton Center, Suite	e B Casing & Tubing	Used in drilling	Left in well	Cement fill up Cu. Ft.
Morgantown, WV 26505	20"	40'	40'	GTS
Agent: Tim McGregor	13.375"	1,164'	1,164	1,061 - CTS
Inspector: Derek Haught	9.625"	2,494'	2,494'	1,078 - CTS
Date Permit Issued: 11/17/2010 & 3/8/2011	5.5"		13,208	3,120
Date Well Work Commenced: 12/17/2010	2.375"		7,059'	
Date Well Work Completed: 11/11/2011				
Verbal Plugging:				
Date Permission granted on:				
Rotary Cable Rig				
Total Vertical Depth (ft): 6,548				
Total Measured Depth (ft): 13,232				_
Fresh Water Depth (ft.): 114				
Salt Water Depth (ft.): 1,786				
Is coal being mined in area (N/Y)? No				
Coal Depths (ft.): 1,022				
Void(s) encountered (N/Y) Depth(s) N/A		-		
OPEN FLOW DATA (If more than two producing for Producing formation Marcellus  Gas: Initial open flow 1,100 MCF/d Oil: Initial open final open flow 3,390 MCF/d Final open Time of open flow between initial and final tests Static rock Pressure 2,100 psig (surface pressure	Pay zone depth (ft) pen flow 0 I n flow 0 B s 274 Hour	, 7,195' to 13,095 Bbl/d bl/d s	data on separate	sneet)
	ay zone depth (ft)_			
Gas: Initial open flow MCF/d Oil: Initial open		3bl/d Ibl/d		
Final open flow MCF/d Final oper Time of open flow between initial and final tests				
Static rock Pressurepsig (surface pressur				
certify under penalty of law that I have personally exam II the attachments and that, based on my inquiry of those hat the information is true, accurate, and complete.	ined and am famili	ar with the info	ormation submitte ble for obtaining	ed on this document a the information I bel
MX- FA	5	_	4/24/2012	
Signat	ture /		Date	

Were core samples taken? YesNo	Were cuttings	s caught during drilling's	YesNo
Were Electrical, Mechanical or Geophysical lo and CBL	gs recorded on this well? If yes, pl	lease list_MWD Gam	ma Ray, Mud Log,
NOTE: IN THE AREA BELOW PUT FRACTURING OR STIMULATING, PHY DETAILED GEOLOGICAL RECORD C COAL ENCOUNTERED BY THE WELLI	SICAL CHANGE, ETC. 2). TH OF THE TOPS AND BOTTON	E WELL LOG WHIC MS OF ALL FORMA	CH IS A SYSTEMATIC
Perforated Intervals, Fracturing, or Stimulating	:		
Perforated 18 intervals from 13095' to 7195'. Pe			
(79.8946%) fresh water, 37313 gals (0.5581%)			
Guar Gel, 86 gals (0.0013%) Corrosion Inhibitor	, 1463 gals (0.0219%) Bio-Cide, 46	62 gals (0.0697%) Fricti	on Reducer, 503 gals
(0.0075%) Scale Inhibitor, 4345 gals (0.0650%)	Surfactant, 1173 lbs (0.0020%) Ge	I, 19385 lbs (0.0348%) F	Polymer Gel,
Polymer Gel, 260 lbs (0.0005%) Iron Stabilizer,	1470 gal (0.0220%) Clay Stabilizer	762440 lbs 80/100 Sar	id, 5388460 lbs 40/70
Sand. AvBDP = 5769 psi, AvTP = 6658 psi, AvI	MTP = 9198 psi, AvIS1P = 4591, Av	Rate = 83.96 bpm.	
Plug Back Details Including Plug Type and De	pth(s):		
Formations Encountered: Surface:	Top Depth	/	Bottom Depth
See attached sheet for formations end	countered and their depths.		
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## Nice et al Unit A #2H API 47-103-02600 Stone Energy Corporation

Horizontal

	Top (ft TVD)	Top (ft MD)	_	Bottom (ft TVD)	Bottom (ft MD)
Sandstone & Shale	5urface		*	1022	
Pittsburgh Coal	1022		水	1027	
Sandstone & Shale	1027	٠	*	1992	
Little Lime	1992		*	2034	
Sandstone & Shale	2034		*	2097	
Big Lime	2097		*	2291	
Big Injun	2291		*	2334	
Sandstone & Shale	2334		华	2701	
Berea sandstone	2701		*	2714	
Shale	2714		*	2947	
Gordon	2947		*	2995	
Undiff Devonian Shale	2995		*	5942	5950
	5942	5950	^	6303	6390
Rhinestreet	6303	6390	^	6395	6570
Cashaqua	6395	6570	^	6413	6608
Middlesex	6413	6608	,		6750
West River		6750	,	~ 6497	6810
Geneseo	8474	6810	,	~ 6527	6894
Tully limestone	6497			~ 6549	6970
Hamilton	6527	6894			13232
Marcellus	6549	6970		~ 6548	T2525
TD	6548	13232			

<sup>\*</sup> From Pilot Hole Log

<sup>~</sup> From MWD Gamma Log