

17-06158



Antero Resources
Walter Unit 1H
Doddridge County WV
Northing: 14251321.01
Easting: 1762664.58
As Drilled

WELL DETAILS: Walter Unit 1H						
Ground Level:	1050.0					
+N/-S	+E/-W	Northing	Easting	Latitude	Longitude	Slot
0.0	0.0	14251321.01	1762664.58	39° 14' 40.895 N	80° 34' 5.561 W	

REFERENCE INFORMATION	
Co-ordinate (NE) Reference:	Well Walter Unit 1H, Grid North
Vertical (TVD) Reference:	Walter Unit 1H 1050' GL + 25' RKB @ 1075.0usft (Original Well Elev)
Section (VS) Reference:	Slot - (0.0N, 0.0E)
Measured Depth Reference:	Walter Unit 1H 1050' GL + 25' RKB @ 1075.0usft (Original Well Elev)
Calculation Method:	Minimum Curvature

PROJECT DETAILS: Doddridge County WV	
Geodetic System:	Universal Transverse Mercator (US Survey Feet)
Datum:	NAD 1927 (NADCON CONUS)
Ellipsoid:	Clarke 1866
Zone:	Zone 17N (84 W to 78 W)
System Datum:	Mean Sea Level



Genie Lightfoot
 9:47, October 01 2013
 Scientific Drilling
 421 South Eagle Lane
 Oklahoma City, OK

LEGEND	
	Walter Unit 3H, Original Wellpath, Original Wellpath V0
	Walter Unit 1H, Original Wellpath, Plan 3 V0
	Ruth Unit 1H, Original Wellpath, Original Wellpath V0
	Walter Unit 2H, Original Wellpath, As Drilled V0
	As Drilled

DESIGN TARGET DETAILS							
Name	TVD	+N/-S	+E/-W	Northing	Easting	Latitude	Longitude
SHL Walter Unit 1H	0.0	0.0	0.0	4251321.01	1762664.58	39° 14' 40.895 N	80° 34' 5.561 W
Actual BHL Walter Unit 1H	7066.1	-5415.6	5583.0	4245905.41	1768247.63	39° 13' 47.079 N	80° 32' 54.915 W
SHL (UTM meters)				4,344,029.665m	537,275.809m		
BHL (UTM meters)				4,342,360.859m	538,981.982m		

