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

API	47 - 085 - 10247 County Ritchie					District Union			
Quad	Pullman		Pad Name John		orth Field	/Pool Name			
	name Antero R	esources Corp	poration		Well	Number Sne	odgrass U	nit 1H	
Орега	ator (as registered	with the OOG)	Antero Resources	Corporation	1				
Addre	1615 Wynk	coop Street	City Den	ver		State CO	Zip	80202	
As Dr	rilled location Landing Poin	Top hole	Attach an as-drille Northing 4336857.63m Northing m			506053.04m			
			Northing m		Easting n				
Eleva	tion (ft) 1015.	22	Type of Well	New □ Ex		Type of Repor	t □Interim	■Final	
Permi	t Type 🗆 De	viated Ho	orizontal Horizont	tal 6A 🗆 Y	Vertical	Depth Type	Deep	Shallow	
Туре	of Operation	Convert 🗆 D	eepen Drill 🗆	Plug Back	□ Redrilling	□ Rework	■ Stimula	ate	
Well '	Type Brine D	isposal □ CBM	[■ Gas ■ Oil □ Seco	ondary Recov	ery □ Solutio	n Mining 🗆 S	torage 🗆 C	Other	
100	of Completion if	350	tiple Fluids Produc	ced 🗆 Brine	■Gas □ l	NGL ■ Oil	□ Other _		
	=-		□ Mud □Fresh Wat		rmediate hole	Air 🗆 Mu	d 🗆 Fresh	Water Brine	
Mud	Type(s) and Add Foam & 4% K	itive(s)	Fresh Water Brine						
_	- Polymer	OL .							
maa	Torymor								
Date p	permit issued	9/30/2015	_ Date drilling comm	enced8	/5/2016	Date drilling	ceased	N/A	
Date o	completion activi	ties began	N/A			ceased	ALLA		
Verba	l plugging (Y/N)	N/A I	Date permission granted	N/	A G	ranted by	N/A		
D1									
Please	e note: Operator	is required to su	bmit a plugging applica	tion within 5	days of verbal	permission to	plug		
Freshv	water depth(s) ft		5, 290'	Open mine(s	(Y/N) depths		No		
Salt w	ater depth(s) ft _	1451	', 180 7'	Void(s) enco	ountered (Y/N)	depths	No)	
Coal depth(s) ft				countered (Y/N		N	0		
s coal	l being mined in	area (Y/N)	No						

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API 47- 085 - 10247 Farm name Antero Resources Corporation Well number Snodgrass Unit 1H									
CASING STRINGS	Hole Size	Casing Size	Depth		rade vt/ft	Basket Depth(s)	Did cement circulate (Y/N) * Provide details below*		
Conductor	24"	20"	53'	New	94#, H-40	N/A	Y		
Surface					-1/-201-031210-		†		
Coal									
Intermediate 1									
Intermediate 2									
Intermediate 3									
Production									
Tubing									
Packer type and d	epth set	N/A							
Comment Details									
CEMENT DATA	Class/Type of Cement		,	Yield (ft 3/sks)	Volume (ft. ²)				
Conductor	Class A	102 sx	wt (ppg)	1.18	120.4	Top (N			
Surface									
Coal									
Intermediate 1									
Intermediate 2									
Intermediate 3									
Production									
Tubing									
Drillers TD (ft) 53' (Deepest Point Drilled) Deepest formation penetrated NA Plug back procedure N/A Loggers TD (ft) N/A Plug back to (ft) N/A									
Kick off depth	(ft) <u>'</u>			_					
Check all wireline logs run									
Well cored □ Yes ■ No Conventional Sidewall Were cuttings collected □ Yes ■ No									
DESCRIBE THE CENTRALIZER PLACEMENT USED FOR EACH CASING STRING									
Conductor - 0 Surface - 1 above guide shoe, 1 above insert float, 1 every 4th joint to surface									
Intermediate - 1 above float joint, 1 above float collar, 1 every 4th joint to surface									
Production - 1 above float joint, 1 below float collar, 1 every 3rd joint to top of cement									
WAS WELL COMPLETED AS SHOT HOLE □ Yes ■ No DETAILS									
WAS WELL COMPLETED OPEN HOLE? □ Yes ■ No DETAILS									
WERE TRACERS USED □ Yes ■ No TYPE OF TRACER(S) USED N/A									



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PERFORATION RECORD

Stage No.	Perforation date	Perforated from MD ft.	Perforated to MD ft.	Number of Perforations	Formation(s)
\vdash					

Please insert additional pages as applicable.

STIMULATION INFORMATION PER STAGE

Complete a separate record for each stimulation stage.

Stage No.	Stimulations Date	Ave Pump Rate (BPM)	Ave Treatment Pressure (PSI)	Max Breakdown Pressure (PSI)	ISIP (PSI)	Amount of Proppant (lbs)	Amount of Water (bbls)	Amount of Nitrogen/other (units)
						-		
						-		
	0 1							

Please insert additional pages as applicable.

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PRODUCING FORMATION(S) DEPTHS	
Marcellus N/A (TOP) TVD N/A (TOP) MD	
Please insert additional pages as applicable.	
GAS TEST □ Build up □ Drawdown ■ Open Flow OIL TEST ■ Flow □ Pump	
SHUT-IN PRESSURE Surface psi Bottom Hole psi DURATION OF TEST hrs	
OPEN FLOW Gas Oil NGL Water GAS MEASURED BY	
mcfpd bpd bpd bpd Estimated # Orifice _ Pilot	
LITHOLOGY/ TOP BOTTOM TOP BOTTOM	
FORMATION DEPTH IN FT DEPTH IN FT DEPTH IN FT DEPTH IN FT DESCRIBE ROCK TYPE AND RECORD QUANTITY AND	
NAME TVD TVD MD MD TYPE OF FLUID (FRESHWATER, BRINE, OIL, GAS, H ₂ S, ETC)
	_
	_
	_
	_
	_
	_
	_
Please insert additional pages as applicable.	
Drilling Contractor Express Energy Services Operating, LP	
Address 9800 Richmond Avenue, Suite 700 City Houston State TX Zip 77042	
Logging Company	
Address City State Zip	
Cementing Company C & J Services	
Address 735 Genesis Blvd City Bridgeport State WV Zip 26330	
Stimulating Company City State Zip	
Address City State Zip Please insert additional pages as applicable.	
Completed by Carly Wren	
Completed by Carly Wren Telephone 303-357-7373	

Submittal of Hydraulic Fracturing Chemical Disclosure Information Attach copy of FRACFOCUS Registry

93128/2025