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

API	₄₇ - 051	_ 02107	County Marshall	Distr	rict Union	
Quad	Moundsville			t Pad A Field	d/Pool Name	
	_{name} Irene Ha			Wel	1 Number Hazlett N	/12H
Opera	tor (as registere	ed with the OO	G) EQT CHAP LLC			_
Addre	400 Wood	Icliff Drive	City Cand	onsburg	State PA	Zip
As Dr	Landing Poi	NAD 83/UTN Top hole int of Curve ottom Hole	M Attach an as-drilled Northing 4,423,430.00 Northing Northing			
Elevat	tion (ft) 1,14	8' GI	Type of Well	New □ Existing	Type of Report □In	nterim B Final
Permi	t Type 🗆 D	Deviated	Horizontal	al 6A 🗆 Vertical	Depth Type □	Deep
Туре	of Operation	Convert	□ Deepen	Plug Back	□ Rework □	Stimulate
Well 7	Γype □ Brine	Disposal 🗆 Cl	BM ■ Gas □ Oil □ Seco	ondary Recovery	on Mining	e 🗆 Other
Drille Drillin	d with □ Cab	le Rotary	Multiple Fluids Produc			Other
	ction hole \Box Action hole \Box Action hole		□ Fresh Water □ Brine			
Date p	permit issued _	11/30/2018	B Date drilling comm	enced12/10/2019	Date drilling ceas	ed12/10/2019
Date c	completion acti	vities began _		Date completion activities	s ceased	
Verba	l plugging (Y/I	N)N	_ Date permission granted	(Granted by	RECEIVED Office of Oil and Gas
Please	e note: Operato		submit a plugging applica			SEP 30 2024
Freshy	water depth(s)	ft	N/A	Open mine(s) (Y/N) depth	s	WV Department of Environmental Protection N/A
	rater depth(s) ft		N/A	Void(s) encountered (Y/N)	depths	N/A
	depth(s) ft		- 1 1 1 2	Cavern(s) encountered (Y/		N/A
Is coal	l being mined i	n area (Y/N) _	N/A			Reviewed by:

Page of WR-35 Rev. 8/23/13 Farm name_Irene Hazlett - Life _Well number_Hazlett M12H API 47-051 02107 Basket Did cement circulate (Y/N) **CASING** Hole Casing New or Grade **STRINGS** Size Size Depth Used wt/ft Depth(s) * Provide details below* Conductor 36" Υ X-56/234 30" 52' New Surface Coal Intermediate 1 Intermediate 2 Intermediate 3 Production Tubing Packer type and depth set Comment Details Volume Cement WOC CEMENT Class/Type Number Slurry Yield (ft^3/sks) (ft^3) Top (MD) DATA of Cement of Sacks wt (ppg) (hrs) Conductor Surface **Bulk Cement** 8 Surface Coal Intermediate 1 Intermediate 2 Intermediate 3 Production Tubing Loggers TD (ft) 52' Drillers TD (ft) 52' Deepest formation penetrated Plug back to (ft) Plug back procedure Kick off depth (ft) Check all wireline logs run □ caliper □ density □ deviated/directional □ induction □ neutron □ resistivity □ gamma ray □ temperature □sonic Were cuttings collected □ Yes □ No Well cored □ Yes □ No Conventional Sidewall DESCRIBE THE CENTRALIZER PLACEMENT USED FOR EACH CASING STRING RECEIVED Office of Oil and Gas DETAILS WV Department of Environmental Protection WAS WELL COMPLETED OPEN HOLE? □ Yes □ No **DETAILS**

TYPE OF TRACER(S) USED ___

WERE TRACERS USED □ Yes ■ No

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API	47- 051 _ 0	2107 Farm name_	Irene Hazlett - Life	Well number_Hazlett M12H	
		Dec Comment of the Co			

PERFORATION RECORD

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

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)
*								
							Office Office	ECEIVED of Oil and Gas
							SEP	30 2024
							Environm	epartment of ental Protection

Please insert additional pages as applicable.

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API 47- 051	_ 02107		_ Farm	_{name} Irene H	azlett - Li	fe		_Well r	number_	Hazlet	t M12H	
PRODUCING	FORMATIC	DN(S)	- -	<u>DEPTHS</u>	TVD 			MD 				
Please insert ac	lditional pag	es as app	– plicable.									
GAS TEST	□ Build up	□ Dra	ıwdown	□ Open Flow		OIL TES	ST 🗆 F	low [Pump			
SHUT-IN PRE	SSURE S	Surface _		psi Botto	om Hole_		psi	DURAT	TION O	F TES	Τ	hrs
OPEN FLOW	Gas 1	mcfpd	Oil	NGL bpd	_ bpd	Water		GAS M □ Estin				Pilot
LITHOLOGY/ FORMATION	TOP DEPTH IN I NAME TV	FT DE	BOTTOM PTH IN FT TVD	TOP DEPTH IN FT MD	BOTTO DEPTH IN MD	FT DESC					D QUANTI' NE, OIL, G	ΓYAND AS, H₂S, ETC)
	0	-		0		Thora					casing depth	about 52' her fluids to report
						Triere	are no n	ecorded iii	inology to	ps, wate	er, gas or or	ner naids to report
	-	_				-						
		_										
		-										
Please insert ac	ditional page	ec ac an	nlicable									
			•									
Drilling Contra Address 185 No		nue	I Drilling ir	City	Vernal			State	UT	Zip	84078	
								_ 5		P		
Logging Comp Address	any			City				State		Zin		
								_ State		_ 2.19		
Cementing Con Address 3415 M				City	Massillon			_ State	ОН	Zip	44646	
Stimulating Co	mpany					_					Off. R	ECEIVED
Address Please insert ad				City				_ State		_ Zip		of Oil and Gas
			рисавіе.									30 2024
Completed by Signature	John Zavato	chan		Title F	Regional Mar	Tele nager - Perm	phone	412-584	-3132 Date _ ^{9/}	27/2024	WV De Environm	epartment of ental Protection
Submittal of H	0	cturing (Chemical								rv	1/2024

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