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

API 47_ 051 _	02099 C	ounty Marshall	Di	_{istrict} Uni	on		
Quad Moundsville		ad Name Hazlett Pa			lame		
Farm name Irene Hazle	tt - Life		W	Vell Numb	er Hazlett M	/107H	
Operator (as registered w Address 400 Woodcliff	th the OOG) EQ	CHAP LLC City Canons			PA	_	15317
Landing Point o	pp hole Northi f Curve Northi	ttach an as-drilled pla ng ng ng	Eastin	g			
Elevation (ft) 1,148'	GL	Type of Well ■Nev	v 🗆 Existing	Type of	f Report □Iı	nterim	≣Final
Permit Type Devia	ted Horizon	tal - Horizontal 6	A □ Vertical	Depth	Туре 🗆	Deep	Shallow
Type of Operation □ Co	nvert □ Deepen	■ Drill □ Plug	Back Redrilli	ng □ R	ework 🗆	Stimula	ate
Well Type □ Brine Disp	osal □ CBM ■ G	as □ Oil □ Seconda	ry Recovery 🗆 Solu	ıtion Miniı	ng □ Storag	ge □(Other
Drilled with □ Cable Drilling Media Surface Production hole □ Air Mud Type(s) and Additive	hole □ Air □ M		Intermediate ho	le □ Air	□ Mud □	Fresh	Water □ Brine
Date permit issued1	1/30/2018 _D	ate drilling commence	ed12/8/2019	Date	drilling ceas	sed	12/10/2019
Date completion activitie	s began	Da	te completion activi	ties ceased	l		
Verbal plugging (Y/N) _	N Date p	ermission granted		Granted		REC	EIVED Oil and Gas
Please note: Operator is	required to submit a	plugging application	within 5 days of ver	bal permis	sion to plug	SEP 3	0 2024
Freshwater depth(s) ft		Ope	en mine(s) (Y/N) dep	oths /	Envir	unithenta	al Protection
Salt water depth(s) ft		Voi	d(s) encountered (Y	/N) depths	\$	N/	
Coal depth(s) ft	N/A		rern(s) encountered ((Y/N) dept	hs	N	//A
Is coal being mined in are	ea (Y/N)	N/A				Revi	ewed by:

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API 47- 051		Farm nar	_{ne_} Irene Ha	Zicti Liic		Wel	l number_H	azioti ivio		—
CASING STRINGS	Hole Size	Casing Size	Depth	New or Used	Grade wt/ft		Basket Depth(s)		nent circulate (Y/ N)	I)
Conductor	36"	30"	52'	New	X-5	6/234	1		Υ	
Surface										
Coal										
Intermediate 1										
Intermediate 2										
Intermediate 3										
Production										
Tubing										
Packer type and de	epth set				1					
Comment Details										_
CEMENT DATA	Class/Type of Cement	Number of Sacks	Slurr wt (pp	2	Yield t ³ /sks)	Volume $\frac{(ft^3)}{}$		ment (MD)	WOC (hrs)	
Conductor	Bulk Cement	t					Su	rface	8	
Surface										
Coal	-									
Intermediate 1										
Intermediate 2	12									
Intermediate 3										
Production										
Tubing										
	tion penetrated			Loggers T Plug back	to (ft)					_ _ _
Kick off depth	(ft)									
Check all wire	line logs run	□ caliper □ neutron	□ density □ resistivity		ted/directi a ray		nduction temperature	□soni	c	
Well cored	Yes □ No	Convention	nal Side	wall	W	ere cuttings	s collected	□ Yes □	□ No	
DECORIDE T	HE CENTER ALL	ZED DI ACEME	NIT LIGED EO	D EACH C	ACINIC C	TDING				
DESCRIBE I	HE CENTRALI	ZER PLACEME	NI USED FO	OR EACH C	ASING S	IRING				_
								RECE Office of Oi	IVED Land Gas	
								SED 2	2000	
WAS WELL O	COMPLETED A	AS SHOT HOLE	□ Yes □	No D	ETAILS			SEP 3 (
							⊏nv	ironmental	ment of Protection	
WAS WELL O	COMPLETED (OPEN HOLE?	□ Yes □ N	o DET	AILS _					

WERE TRACERS USED □ Yes ■ No TYPE OF TRACER(S) USED ____

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of

API 47- 051 - 02099 Farm name Irene Hazlett - Life	Well number_Hazlett M07H	
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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)
			,					
					-			
							RE	CEIVED
							Office of	CEIVED Oil and Gas
							SEP (8-0-2024
							WV Den	Defendance of the second
							Environmen	artment of al Protection

Please insert additional pages as applicable.

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API 47- 051	_ 02099		Farm	name_l	rene Ha	azlett - Life	е		Well 1	number_	łazlett N	м 07Н
PRODUCING	FORMATI	ON(S)	·	DEPT	HS	_ TVD 			MD			
Please insert ad	lditional pa	ges as a	applicable.			_						
GAS TEST	□ Build up	o 🗆 D	rawdown	□ Оре	n Flow		OIL	L TEST 🗆 1	Flow [Pump		
SHUT-IN PRE	SSURE	Surface	e	psi	Botto	m Hole		psi	DURAT	ΓΙΟΝ OF	TEST	hrs
OPEN FLOW	Gas	mcfpd	Oil		NGL	_ bpd _	Wa	ater bpd	GAS N □ Estir	MEASUR mated	ED BY	e □ Pilot
LITHOLOGY/ FORMATION	TOP DEPTH IN NAME T		BOTTOM DEPTH IN FT TVD	DEPT	TOP TH IN FT MD	BOTTOM DEPTH IN MD		TYPE OF FI	LUID (FRE	SHWATE	R, BRINE	QUANTITYAND , OIL, GAS, H ₂ S, ETC) sing depth, about 52'
								There are no	recorded li	thology top	s, water,	gas or other fluids to report
1.												
Please insert ad	l Iditional pa	ges as a	pplicable.									
Drilling Contra	ctor Rocky	Mounta	in Drilling In	С								
Address 185 No	orth Vernal Av				_ City	Vernal			State	UT	_ Zip _8	4078
Logging Comp									State		_ Zip	
Cementing Cor	_{mnany} BJ S	Services										
Address 3415 M					_ City	Massillon			State	ОН	_ Zip _4	RECEIVED Of Oil and Gas
Stimulating Co							_					SEP 30 2021
Please insert ad	-										Env	WV Department of ironmental Protection
Completed by					Tid. P	enional Mana	- ager	Telephone - Permitting				
Signature		6	-									
Submittal of H	ydraulic Fra	acturing	g Chemical	Disclos	ure Info	rmation	At	tach copy o	f FRACE	FOCUS F	Registry	10/11/2024

