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

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JUN 1 3 2025

WV Department of Environmental Protection

API <u>47</u> - 039 <u>01976</u> County Kanawha	Dis	trict_Elk	
Quad BLUE CREEK, WV Pad Name Coco C	Fie	ld/Pool Name Co	со С
Farm name James F. Brown III Trustee		ell Number 7354	
Operator (as registered with the OOG) Columbia Gas Tran	smission LLC	<del></del>	
Address 1700 MacCorkle Ave SE City Char		State WV	Zip 25314
As Drilled location NAD 83/UTM Attach an as-drilled  Top hole Northing  Landing Point of Curve Northing Not applicable	plat, profile view, and de Easting		
Bottom Hole Northing			
Elevation (ft) 1035.3 GL Type of Well		Type of Report	
Permit Type   Deviated   Horizontal   Horizontal	6A • Vertical	Depth Type	Deep 🗆 Shallow
Type of Operation □ Convert □ Deepen □ Drill □ P	lug Back □ Redrilling	Rework	Stimulate
Well Type □ Brine Disposal □ CBM □ Gas □ Oil □ Secon	dary Recovery   Solution	on Mining 🔳 Stora	ge 🗆 Other
Type of Completion ■ Single □ Multiple Fluids Produce  Drilled with □ Cable □ Rotary	d □Brine ■Gas □	NGL 🗆 Oil 🗆	Other
Drilling Media Surface hole □ Air □ Mud □Fresh Water	Intermediate hole	□ Air □ Mud	□ Fresh Water □ Brine
Production hole			
Mud Type(s) and Additive(s)  N/A. SOW rework existing well - tubing was pulled, ca	sed hole logs run, per	formed coil tubir	ng cleanout and
2000 gal 15% acid stimulation, snubbed tubing back in	, flowed well back		
Date permit issued09/23/24 Date drilling commer		Date drilling cea	
11/4	Date completion activities	ceased	N/A
Verbal plugging (Y/N)N/A Date permission granted _	N/A C	ranted by	N/A
Please note: Operator is required to submit a plugging application	on within 5 days of verbal	permission to plug	;
Freshwater depth(s) ft none reported	pen mine(s) (Y/N) depths		N
none remerted	oid(s) encountered (Y/N)		N
none renewted	avern(s) encountered (Y/I		N
Is coal being mined in area (Y/N)N			Payiayyad him

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API 47- 039	01976	Farm nar	<sub>ne_</sub> James F	. Brown III	Trustee	Well	number_73	54	
CASING STRINGS	Hole Size	Casing Size	Depth	New or Used	Grade wt/ft		Basket epth(s)		nt circulate (Y/N) details below*
Conductor		existing well							
Surface									
Coal									
Intermediate 1									
Intermediate 2									
Intermediate 3									
Production									
Tubing									
Packer type and de	epth set								
Cement Details	Class/Type	Number	Slurr	v	rield	Volume	Ceme	nt	WOC
DATA	of Cement	of Sacks	wt (pp		³/sks)	( <u>ft <sup>3</sup></u> )	Top (M		(hrs)
Conductor		existing we	II						
Surface									
Coal									
Intermediate 1									
Intermediate 2									
Intermediate 3									
Production									
Tubing									
Drillers TD (ft) Deepest format Plug back proc	ion penetrated	Oriskany							
Kick off depth (	(ft) <u>N/A</u>								
Check all wireli	ine logs run	<del>-</del>	□ density □ resistivity	□ deviate □ gamma	d/directio ray		action perature	□sonic	
Well cored		Conventions				re cuttings co	ollected [	Yes 🗆 🗎	No
DESCRIBE TH	E CENTRALIZ	ZER PLACEMEN	T USED FOR	R EACH CA	SING ST	RING N/A			
							Offic	HECEIVE e of Oil s	D and Gas
WAS WELL CO	OMPLETED A	S SHOT HOLE	□ Yes □	No DE	TAILS _	I/A		JUN 13	
							V	N Departi	nent of Protection
WAS WELL CO	OMPLETED O	PEN HOLE?	Yes □ No	DETA	ILS N/A		Envi	ronmema	
WERE TRACE	RS USED 🗆 Y	Yes □ No ′	TYPE OF TR	ACER(S) U	SED N/A				

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Farm name\_James F. Brown III Trustee

\_Well number\_\_7354

## PERFORATION RECORD

Stage No.	Perforation date	Perforated from MD ft.	Perforated to MD ft.	Number of Perforations	Formation(s)
	N/A	existing well			

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)
	coil tbg	stimulate	OH w/ 2000gal	15% HCI				
							RECEIVE	) G06
						- 0	fice of Oil a	10 (382
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						E	vironmental	MOTSON

Please insert additional pages as applicable.

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API 47- 039	01976		Farn	name James	F. Brown	ı III Trı	ustee	Wel	l numb	<sub>er_</sub> 7354	4	
PRODUCING	FORMAT	ION(S	)	<u>DEPTHS</u>								
Oriskany				5460 - 5553	TVD			MI	)			
			===0 ===0									
Please insert ac	dditional pa	iges as	applicable.									
GAS TEST	🗆 Build up	ρ□I	Drawdown	□ Open Flow		OIL T	TEST [	Flow	□ Pum	р		
SHUT-IN PRE	SSURE	Surfac	e	psi Bott	om Hole_		psi	DURA	TION	OF TES	ST hı	rs.
OPEN FLOW	Gas	mefpe	Oil I	NGL bpd	_ bpd				MEASI imated			
LITHOLOGY/ FORMATION	TOP DEPTH IN NAME T		BOTTOM DEPTH IN FT TVD	TOP DEPTH IN FT MD	BOTTO DEPTH IN MD	IFT D					RD QUANTITYANI INE, OIL, GAS, H2	
existing well	0	_		0		-						
						+						
						-					RECEIVED of Oil and Gas	
										Lesonous	an approximate	
										JUN	√ <b>1 3</b> 2025	
											epartment or	
									E	nvironm	ental Protection	
Please insert ad	ditional pag	res as a	nnlicable									
			• •									
Drilling Contrac Address	ctor			City				State		Zip		
											7	
Logging Compa Address PO Box	301057			City	Dallas			_ State	TX	Zip	75303-1057	
Cementing Com Address	ipany			City				_ State		Zip		
Stimulating Con	npany Gla	idiator E	Energy LLC									
Address 3200 Sc Please insert add		es as a <sub>j</sub>	pplicable.	City	Houston			State	TX	Zip	77027-7528	
Completed by	Maria Medv	edeva				Te	lenhone	304-410	-4313			
Signature	Mau	il	H	Title Se	enior Wells E	ingineer	STS		Date 0	6/05/202	25	_3
Submittal of Hy	draulic Frac	cturing	Chemical D	Disclosure Infor	mation	Attacl	ı copy of	FRACE	FOCUS	Registi	ry	
D	leng u	) 1	Chla	69-2	)_						09/19/2	2025