STATE OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION OFFICE OF OIL AND GAS

AFFIDAVIT OF PLUGGING AND FILLING WELL

AFFIDAVIT SHOULD BE IN TRIPLICATE, one copy mailed to the Department, one copy to be retained by the Well Operator and the third copy (and extra copies if required) should be mailed to each coal operator at their respective addresses.

Farm name:	ELKEN	METALS	S CO.	Operat	or Well	No.: ELKEM	8	
LOCATION: Elevation: 920'				Quad	rangle:	MONTGOME	RY	
	District: VALLEY			Coun		FAYETTE		
		38.1399227603897				Min.	Sec.	
						Min.		
Well Type:	OIL	GAS X	_					
Company				Coal Operator	ELKEN	METALS CO.		
				or Owner	RR 60	EAST		
	JACKSON	N CENTER, PA	16133		ALLOY	7. WV 25002		
				Coal Operator				
Agent	JEFF N	MAST		or Owner				
Permit Issu	ied Date	3/29/2021						
				AFFIDA	VIT			
STATE OF V	VEST VIRG	INIA,			2 0.2			
County of FA	YETTE	ss:						
MELVIN MYE	ERS	andJ	AMES PUF	RSLEY		_being first duly	sworn according to law	depose
		perienced in the	work of p	lugging and filling	g oil and	gas wells and wer	e employed by the above	named
and say that t	a ten a series and			20 0		The second secon	the state of the same of the s	and on
well operator the 27TH	r, and partic	cipated in the w	ork of pluc	nging and filling	the abo	ve well say that	said work was commend following manner:	ced on
well operator the 27TH	r, and partic	MAY	ork of plug , 2021, i	gging and filling and the well wa	the about the plugge	ed and filled in the	said work was commen	ced on
well operator the 27TH	r, and partic	MAY ROM	ork of plug , 2021, i	gging and filling and the well wa	the about the plugge	ed and filled in the	e following manner:	ced on
well operator the 27TH TYPE C1A CEMEN	day of	FROM 2110'	ork of plug , 2021, i	gging and filling and the well wa	the about the pluggers of the	ed and filled in the	e following manner:	ced on
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well operator the 27TH TYPE C1A CEMEN C1A CEMEN C1A CEMEN	day of	FROM 2110' 1008'	TO 1687 599 SURFAC	gging and filling and the well wa	the about the pluggers of the	ed and filled in the	e following manner: LEFT 1201' 4.5" CSG CEMENTE	ced on
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TYPE C1A CEMEN C1A CEMEN C1A CEMEN C1A CEMEN C1A CEMEN	T T SPACER	FROM 2110' 1008' 100' 25 BETWE	TO 1687 599 SURFAC	gging and filling and the well wa	the about the ab	MOVED 5° CSG	LEFT 1201' 4.5" CSG CEMENTE 1144' X 7" CSG CTS 80' X 99 5/8" CSG CTS	ED .
TYPE C1A CEMEN C1A CEMEN C1A CEMEN C1A CEMEN C1A CEMEN C1A CEMEN C7A CEMEN	r, and particular day of day of TTTTTTTTSPACEN	FROM 2110' 1008' 100' 25 BETTALE	TO 1687 599 SURFACEN PLA	gging and filling and the well wa	g the above splugger	MOVED 5° CSG	LEFT 1201' 4.5" CSG CEMENTE	ED .
TYPE C1A CEMEN C1A CEMEN C1A CEMEN C1A CEMEN C1A CEMEN C1A CEMEN C7A CEMEN	r, and particular day of day of TTTTTTTTSPACEN	FROM 2110' 1008' 100' 25 BETTALE	TO 1687 599 SURFACEN PLA	gging and filling and the well wa	the about the ab	MOVED 5° CSG	LEFT 1201' 4.5" CSG CEMENTE 1144' X 7" CSG CTS 80' X 99 5/8" CSG CTS	ED .
TYPE C1A CEMEN C	of monume	FROM 2110' 1008' 100' 25 BETWE	TO 1687 599 SURFACEN PLA	gging and filling and the well wa	g the above splugger	MOVED 5° CSG	LEFT 1201' 4.5" CSG CEMENTE 1144' X 7" CSG CTS 80' X 99 5/8" CSG CTS	ED .
TYPE C1A CEMEN C1A CEMEN C1A CEMEN C1A CEMEN C1A CEMEN C1A CEMEN C7A CEMEN	of monume	FROM 2110' 1008' 100' 25 BETWE	TO 1687 599 SURFACEN PLA	gging and filling and the well wa	g the above splugger	MOVED 5° CSG	LEFT 1201' 4.5" CSG CEMENTE 1144' X 7" CSG CTS 80' X 99 5/8" CSG CTS	ED .
TYPE C1A CEMEN C	of monume	FROM 2110' 1008' 100' 25 BETWE	TO 1687 599 SURFACEN PLA	gging and filling and the well wa	g the above splugger	MOVED 5° CSG	LEFT 1201' 4.5" CSG CEMENTE 1144' X 7" CSG CTS 80' X 99 5/8" CSG CTS t the work of plugging an	d filling
TYPE C1A CEMEN AND C1A CEM	of monume	FROM 2110' 1008' 100' 25 BETWE ent: 7" CSG William the 28"	TO 1687 599' SURFACE TH API # 3 day of	gging and filling and the well wa	g the above splugger	MOVED 5° CSG	LEFT 1201' 4.5" CSG CEMENTE 1144' X 7" CSG CTS 80' X 99 5/8" CSG CTS t the work of plugging an	ED and filling
TYPE C1A CEMEN AND C1A CEM	of monume	FROM 2110' 1008' 100' 25 BETWE ent: 7" CSG William the 28"	TO 1687 599' SURFACE TH API # 3 day of	gging and filling and the well wa	g the above splugger	MOVED 5° CSG	LEFT 1201' 4.5" CSG CEMENTE 1144' X 7" CSG CTS 80' X 99 5/8" CSG CTS t the work of plugging an My Comm. 8	d filling RAL MESSER white Official Seal f West Virginia
well operator the 27TH TYPE C1A CEMEN C1A CEMEN C1A CEMEN C1A CEMEN And further Sworn and	of monume completed deponents	FROM 2110' 1008' 100' 25 BETWE ent: 7" CSG William the 28"	TO 1687 599 SURFACE TH API # 3 day of day	pging and filling and the well was P	g the above splugger	and that	LEFT 1201' 4.5" CSG CEMENTE 1144' X 7" CSG CTS 80' X 99 5/8" CSG CTS t the work of plugging an My Cortin E 2417 Julian Ro.	RAL MESSER ubic Official Seal of West Virginia spires Sep 18, 2022
well operator the 27TH TYPE C1A CEMEN C1A CEMEN C1A CEMEN C1A CEMEN And further Sworn and	of monume completed deponents	FROM 2110' 1008' 100' 25 BETWE ent: 7" CSG William the 28"	TO 1687 599 SURFACE TH API # 3 day of day	pging and filling and the well was P	PE RE 960' X 4	and that	LEFT 1201' 4.5" CSG CEMENTE 1144' X 7" CSG CTS 80' X 99 5/8" CSG CTS t the work of plugging an My Cortin E 2417 Julian Ro.	RAL MESSER ubic Official Seal of West Virginia spires Sep 18, 2022
TYPE C1A CEMEN C	of monume completed deponents	FROM 2110' 1008' 100' 25 BETWE ent: 7" CSG William the 28"	TO 1687 599 SURFACEN PLA TH API # 3 day of 19 day 12022	pging and filling and the well was P	PE RE 960' X 4	and that	LEFT 1201' 4.5" CSG CEMENTE 1144' X 7" CSG CTS 80' X 99 5/8" CSG CTS t the work of plugging an My Comm. 8	RAL MESSER ubic Official Seal of West Virginia spires Sep 18, 2022

WELL PLUGGING INSPECTION & RELEASE FORM

PLUGG	ING COMMENCE ING COMPLETE L PERMISSION	15 (85)5 CE	OPERATOR: Alliave Petroling FARM: Elkin Metals CO WELL NO: Elkin 8		
1.	IS COAL BEI	NG MINED IN THE AREA	? YES	NO	N/A
2.	WERE CEMENT STANDARDS?	AND GEL MIXED AND U	SED IN ACCORDANCE WITH ACCEPTED	INDUST	RY
	B. C. D. E.	BOTTOM HOLE PLUGGED 100' PLUGS LATEX PLUGS USED FOR PROPER PLUGS THROUGH PROPER PLUGS SET TO I PROPER AMOUNT OF GEL	COAL SEAMS YES	NO NO NO NO N/A N/A	N/A N/A N/A
-1	TYPE	FROM		PE REMO	
	A cenut	2110'		4,5 045	neg
Class		100'	Surface		
3.		ANGES APPROVED BY IN	SPECTOR? ING CASING PROPERLY SIZED	ĒŠ	МО
	AND RIGGED TO BE PULLE		HEAVIEST STRING OF PIPE EXPECTED	ES	NO
5.	DID THE OPE	RATOR GIVE THE INSPE	CTOR PROPER NOTICE?	YES	NO
6.	WERE ACCURA	TE PLUGGING RECORDS	KEPT BY THE OPERATOR?	YES	ИО
7.	WAS A PROPE	R MONUMENT SET WITH	API NUMBER ATTACHED?	YES	ИО
8.	DID WELL SITE REQUIREMENT: A. RECLAIM C. MULCHED E. SEEDED G. PIT BAC	S? ED YES NO YES NO YES NO	B. FENCES REPLACED D. PROPER DRAINAGE F. ALL EQUIPMENT REMOVED	YES YES	NO NO
	DATE RELEA	SED	MISPICTOR'S STENATURE		

RECORD ALL VISITS TO THIS WELL ON PAGE 2