

8G-3

State of West Virginia Division of Environmental Protection Section of Oil & Gas

Well Operator's Report of Well Work

U.S. Steel Mining Company, LLC

Operator Well No:

Location:	Elevation:	2154.45	Qı	uadrangle:	adrangle: PINEVILL		RECEIVED Office of Oil & Gas UIC Section	
	District:	ct: CENTER County: WYOMING		1G	JAN 2 7 1933			
		Latitude: Longitude:	5850 Feet South 9700 Feet West	of 37 Deg. of 81 Deg.	32 Min. 30 32 Min. 30	Sec. Sec.	WV Division	i not f
	CDX Gas, P.O. Box 6 Pineville,		• • •		-· 		vironmental P	rotection
Agent: Jo	e Zupanick							
Inspector: OFIE HELMICK Permit Issued: 08/24/98 Well Work commenced: 09/01/98 Well Work completed: 09/09/98				Casing & Tubing Size	Used in Drilling	Left in Well	Cement Fill up	
Verbal plugging Permission granted on: Rotaryx			135⁄e"	15'	15'	9 ft³		
			95/e"	353'	353'	110 ft³		
			7"	132 7 /	132.7'	200 ft³		
Is coal being mined in the area (Y/N)? Y Coal depths (ft): 1372-1378 Poca No. 3 seam				27/s"	1372'	1372'		
Pro Ga	OW DATA oducting for as: Initial Final of Time of atic rock pre	f open flow bet essure	nontas No. 3 Seam \(\) Mcf/d \(\) Mcf/d ween initial and fir \(\) psig (surface	nal tests: e pressure)	after	ho ho	urs urs	
Second Producing formation Pay zone depth (ft) Gas: Initial open flow N/A Mcf/d Oil: Initial open flow Bbl/d Final open flow N/A Mcf/d Final open flow Bbl/d Time of open flow between initial and final tests: hours Static rock pressure psig (surface pressure) after hours								3bl/d Bbl/d
Note: ON	N BACK OF ING OR STII D GEOLOGI	THIS FORM, I	PUT THE FOLLOW /SICAL CHANGE, E OF ALL FORMATIO	VING: 1) DE TC. 2) THE	TAILS OF	PERFOR WHICH LENCOL	ATED INTERVIS A SYSTEMA	/ALS, ATICK

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Operator: 8G-3 API No. 47-109-01756 C Location: Pineville

Details of Perforated Intervals, Fracturing or Stimulation, Physical Change, Etc.

Well Log & Geologic Record

Formation	Тор	Bottom	
Sandy shale	0	355	
Shale	355	408	
Sandy shale	408	454	
Shale	454	509	
Sandy shale	509	614.5	
Coal	614.5	617.5	
Sandy shale	617.5	759	
Sandstone	759	823	
Sandy shale	823	1018	
Sandstone	1018	1038	
Sandy shale	1038	1122	
Sandstone	1122	1252	
Coal	1252	1256	
Sandy Shale	1256	1372	
Coal	1372	1378	
Sandy Shale	1378	1403.17	