2 Latitude 1 3 . 8 10 Reassigned to: 47-039-06317 22 0 - 2 8 Longitude - 3 Klilliams Coal Cu. 12000 20 20 L R New Location Drill Deeper..... Abandonment 🛛 🗜 Company The Pure Oil Co. STATE OF WEST VIRGINIA Address Newark, Ohio DEPARTMENT OF MINES OIL AND GAS DIVISION Nilliams Coal Co. Farm ____ CHARLESTON Tract_____ Acres 12000 Lease No. 5012 WELL LOCATION MAP Well (Farm) No. 67 Serial No. 35/ FILE NO. KAN-850-A 1478 Elevation (Spirit Level) ____ Quadrangle Montgomery + Denotes location of well on United States County Kanewhe District Cabin Celek Topographic Maps, scale 1 to 62,500, lat-Engineer J. B. Hunter itude and longitude lines being represented by border lines as shown. Engineer's Registration No. _ Ohio - 2912 - Denotes one inch spaces on border line File No._____ _Drawing No. _ of original tracing. Date <u>5-1-51</u> Scale **1"= 200**" AN-850-4 WILLIAMS COAL G, M, 67 - VHE FURFOIL 6,



KAN 850 A

OG-10

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Permit No.

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STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION

(6.5)

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WELL RECORD

Oil or Gas Well Water Injection

Company The	Pure Oil 0			Costantiand	Used in	Left in	
		Newark, Ohio		Casing and Tubing	Drilling	Well	Packers
	Liams Coal	Company A	cres 12,000			<u> </u>	
	s)		i	Size	1. 1		
Vell No. 67		Е	lev. 14781	16			_ Kind of Packer
istrict Gabin	Greek	County Kanawh		13	-		····
he surface of ti	ract is owned in	fee by Shonk Le	ad Company	10-3/4"	9751	9751	Size of
SUZ KANANE	a Banking	fee by Shenk La Address Ghar La	ton. W. Va.	8¼	1865'	None	
		and as above		6%	24.901	2490'	_ Depth set
		Address	·····	5 3/16			-Semented with 60
rilling commen	ced Novemb	er 15, 1916		. 3		3133'	_ Perf. topComent
rilling complet	1000 B	22, 1917	· .	<u>x 1</u> "		31481	_ Perf. bottom
ate Shot_3/2		n 3145 To	31.56	Liners Used			Perf. top
Tith 50 Qte.	Glycerine	L	······································				Perf. bottom
pen Flow	/10ths Water	in	Inch			1	
	_/10ths Merc.	in	Inch	CASING CEM	ENTED	SIZE	_No. FtDate
olume			Cu. Ft.	· · · · · · · · · · · · · · · · · · ·			
ock Pressure		lbs	hrs.			Am 190	FEET 69 INCHES
il		40	bbls., 1st 24 hrs.		ENCOUNTEREI	1	
	<u></u>		feet			HES_430	FEET A INCHES
alt water	570	feet 2255	feet	555 FEE	T 60 INC	HES 770	FEET 60 INCHES
		Hard or			Oil, Gas	Depth	Remarks
Formation	Color	Soft	Тор	Bottom	or Water	Found	
Sand Coal Slate Lime	white black black gray		210 295 303 310	295 303 310 375		()	
Slate Idme Coal Lime Slate	black gray black gray black		375 385 430 432 445	385 430 432 445 450			
Lime Coal Lime Slate Lime	gray black gray black gray		385 430 432 445 450	385 430 432 445 450 480			
Lime Coal Lime Slate Lime Sand	gray black gray black gray white		385 430 432 445 450 480	385 430 432 445 450 480 550			
Lime Coal Lime Slate Lime	gray black gray black gray white black black		385 430 432 445 450 480	385 430 432 445 450 480 550 555 560			
Lime Ceal Lime Slate Lime Sand Slate Geal Sand	gray black gray black gray white black black white		385 430 432 445 450 480 550 555 560	385 430 432 445 450 480 550 555 560 600			
Lime Ceal Lime Slate Lime Sand Slate Geal Sand Lime	gray black gray black gray white black black white gray		385 430 432 445 450 480 550 555 560 600	385 430 432 445 450 480 550 555 560 600 630			
Lime Ceal Lime Slate Lime Sand Slate Geal Sand Lime Sand	gray black gray black gray white black black white gray white		385 430 432 445 450 450 550 555 560 600 630	385 430 432 445 450 480 550 555 560 600 630 665			
Idme Coal Lime Slate Idme Sand Slate Goal Sand Lime Sand Lime	gray black gray black gray white black black white gray white black		385 430 432 445 450 480 550 555 560 600 630 665	385 430 432 445 450 480 550 555 560 600 630 665 720			
Lime Ceal Lime Slate Lime Sand Lime Slate Slate	gray black gray black gray white black black white gray white		385 430 432 445 450 480 550 555 560 630 630 665 720	385 430 432 445 450 480 550 555 560 600 630 665 720 770			
Idme Coal Lime Slate Idme Sand Slate Goal Sand Lime Sand Lime	gray black gray black gray white black white gray white black black black black		385 430 432 445 450 450 550 555 560 600 630 665 720 770 775	385 430 432 445 450 480 550 555 560 600 630 665 720 770 775 859			
Lime Coal Lime Slate Lime Sand Lime Slate Coal Lime Sand	gray black gray black gray white black white black black black black black black		385 430 432 445 450 550 555 560 600 630 665 720 770 775 850	385 430 432 445 450 480 550 555 560 600 630 665 720 770 775 850 890			
Idme Coal Lime Slate Idme Sand Slate Goal Sand Lime Slate Goal Lime Sand Lime	gray black gray black gray white black black black black black black black black black		385 430 432 445 450 450 550 555 560 600 630 665 720 770 775 850 890	385 430 432 445 450 480 550 555 560 600 630 665 720 770 775 850 890 925		21415137	118792
Idme Coal Lime Slate Idme Sand Slate Goal Sand Lime Slate Coal Lime Sand Lime Sand	gray black gray black gray white black white gray white black black black black black black black		385 430 432 445 450 480 550 555 560 600 630 665 720 770 775 850 890 925	385 430 432 445 450 480 550 555 560 600 630 665 720 770 775 850 890 925		131415137	71879
Lime Coal Lime Slate Lime Sand Lime Sand Lime Sand Lime Sand Lime Coal Lime	gray black gray black gray white black white gray white black black black black black black black black black		385 430 432 445 450 450 550 550 600 630 665 720 770 775 850 890 925 930	365 430 432 445 450 460 550 555 560 600 630 665 720 770 775 850 890 925 930 955		(r.↓) [™]	1879
Lime Ceal Lime Slate Lime Sand Lime Sand Lime Sand Lime Sand Lime Ceal Lime Ceal Lime Ceal	gray black gray black gray white black white black black black black black black black black black black		385 430 432 445 450 450 550 550 600 630 645 720 770 775 850 890 925 930 955	385 430 432 445 450 480 550 555 560 690 630 665 720 770 775 850 890 925 930 955		MAY 1	7 18 7.9 1951
Lime Ceal Lime Slate Lime Sand Lime Sand Lime Sand Lime Sand Lime Coal Lime Coal Lime Coal Lime Coal Sand	gray black gray black gray white black black black black black black black black black black black black black		385 430 432 445 450 550 555 560 600 630 665 720 770 775 850 890 925 930 955 958	365 430 432 445 450 460 550 555 560 600 630 665 720 770 775 850 890 925 930 955 958 1010		MAY 1 WEST WA	1873 1951 ISINIA
Lime Ceal Lime Slate Lime Sand Lime Sand Lime Sand Lime Ceal Lime Ceal Lime Ceal Lime Ceal Lime	gray black gray black gray white black white black black black black black black black black black black		385 430 432 445 450 450 550 555 560 600 630 665 720 770 775 850 890 925 930 955 958 1010	385 430 432 445 450 480 550 555 560 690 630 665 720 770 775 850 890 925 930 955	0	MAY 1 WEST WA	7 18 79 1951 IGINIA DF MILLS
Idme Ceal Lime Slate Jdme Sand Slate Geal Sand Lime Sand Lime Sand Lime Ceal Lime Ceal Sand Lime Ceal Sand	gray black gray black gray white black black black black black black black black black black black black black black black		385 430 432 445 450 480 550 555 560 600 630 665 720 770 775 850 890 925 930 955 958 1010 1115 1210	365 430 432 445 450 460 550 555 560 600 630 665 720 770 775 850 890 925 930 925 930 955 958 1010 1115 1210 1400	0	MAY WEST VII DEPERTMENT	1951 IGINIA IF MILE: EXAMPLE IF MILE: EX
Idme Coal Lime Slate Idme Sand Slate Coal Lime Sand Lime Sand Lime Coal Lime Coal Lime Coal Lime Sand Lime Sand	gray black gray black gray white black black black black black black black black black black black black black black black black black black		385 430 432 445 450 480 550 555 560 600 630 665 720 770 775 850 890 925 930 955 958 1010 1115	365 430 432 445 450 460 550 555 560 600 630 665 720 770 775 850 890 925 930 955 958 1010 1115 1210	0	MAY 1 WEST WA	1951 IGINIA IF MILE: EXAMPLE IF MILE: EX

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Formation	Color	Hard or Soft	Тор	Bottom	Oil, Gas or Water	Depth Found	Remarks
SALT SAND Slate & sk Red Rock Lime Red Rock Sand	white ells blac gray white	ik	1545 1815 1855 1862 1970 2026	1815 1855 1862 1970 2026 2104	Water Water	1570 1700'	3 bailers per ha Hole filled 800'
Red Rock Line MAXON SANE Slate & 11 Little Lin Pencil Cay	gray white me shells & gray & black		2104 2125 2188 2260 2435 2480	2125 2188 2240 2435 2480 2484	Water	22551	Filled up 1050'
BIQ LINE KEENER SAN BIQ INJUN LAME & she Shale BEREA SANN	red lls brown		2484 2660 2690 2730 2184 31.28	2660 2690 2730 3104 3128 3156	GAS O11	2625' 3145'	
total dept	H			3159			
					•		
•							
	Reas	signed to: 47-0		APPROVED.	\cap	COMPANY	, 19 .51