



NEW MILTON

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;	Ť		DE	PARTME:	STATE OF WEST VI NT OF MINES, OIL	(RGINIA AND GAS DIVIS	SION Cherator's	November 25	2 19.0
POŘM IV ~~ (Obvers	'-35 <u>-</u> e)	and the state of t						Droppleman	n #5
[08-78]					WELL OFERATOR'S OF		API Wel	No. <u>-7 - 017</u>	<u> </u>
	*	DRILL	.ING, FA	ACTURI	NG AND/OR STIMUL	ATING, OR PHYS	SIUAL CHANGE	State Count	ly Permi
		DRY	HOLE	/ 74.	quid Injection	/ ***** *	24		
								Shariana Y A	
		_			/ Underground s				
			,		Watershed: S			•	
)istric	t:	<u>cove</u>	:	County: <u>Dodd</u>	ridge ·	didningle: Ne	W MILLCOIL	
ELL OPERATO	? <u>Cars</u>	on Pet	roleum	Corpo	ration	DESIGNATED AC	JENT		
Address	P 0	Box 13	33			Address	P 0 Box 133		
							Sand Fork.		
								organia.	
ERMITTED WOR	k: Dr	111 _	/ Co:	nvert .	/ Drill deep	er/ Red	"THE GE	SWEET IN	ate
	Pl	ug off	old for	rmatio	n/ Perfora	ate new format	10	الله	•
- 	Ot	her ph	ysical	change	in well (specify	y)	- LEC1	1980	
-					uncer				
ERMIT ISSUE	D ON	J	une 26	>	19 <u>80</u> ON ING OR	OIL & GAS IN	SPECTOR FOR THE	DIVISION	
IF APPLICAB	LE: P	LUGGING	OF DRY	HOLE	ON	Name	Paul Garret	t VIIIVED	
CONTINU	OUS PRO	GRESSI ERBAL R	ON FROM PERMISSI	M DRILL ON OBT	ING OR AINED	Address	Clarksburg.	WV	
Nove							622-3871		
- Adaminina - Company					njun Sand		Depth		~ .
					feet Ro				
					feet; salt,				
					Is coal b		the area? No		
					7, 19 <u>80</u> ,)
Work wa	s comme	encea _	Nove	mber 1	./	and complete		· · · · · · · · · · · · · · · · · · ·	
ASING AND T	UEING :	PROGRAI	M	•					
ASING OR	I	SPEC	IFICATIO	ONS	FOOTAGE	INTERVALS	CEMENT FILL-US	PACKE	RS
UBING TYPE	Size	Grade	Wedght	New 1	Jsed For drilling	Left in well	OR SACKS (Cubic feet)		
enductor				x	14 '	14'		Kinds	
resh water							To surface		
cal								Sizes	
ntermediate	2 5/9	EDW	20	x	1108'	1108'	330 sks		
roduction	ii	LKII_	40			1		Depths set	-
ebing	1-1-2								
								Perforations:	
iners								Top	Battom
				.					
	## DESCRIPTION OF THE PROPERTY								
	14		<u> </u>	1 1					
PEN FLOW DA									
Produci	ng for:	mation					Fay zone depti	,	
					Mcf/d				
					Mcf/d				
					between initial				
St	atie r				psig (surface				
					ompletion]				
							Pay zone depti	n	feet
i	s: Tr	itial o	open flo	 >w,	Mcf/d	Oil: Initia	lopen flow,	<u>0</u>	20 mg (20 mg)
. ua		nal co	en flow		Mcf/d	Final	open flow,	<u>0</u> _552/3	
	€ mas				v between initial				
_					psig (sumface				
S*	atic r	ರಾಜಕ್ಕೆ ಭಾಗ್ಯ	essure,			.*	- AND		

RM IV-35 everse)

8-78]

TAILS OF PERFORATED INTERVALS, FRACTURING OR STIMULATING, PHYSICAL CHANGE, ETC.

NONE

LL LOG

FORMATION	Color	llard or Soft	Top Feet	Bottom Feet	Remarks Including indication of all fresh and salt water, coal, cil and gas
Sand & Shale Shale & Sand		-	0 415	415 720	Hole wet @ 160'
Coal Sand & Shale Lime Shale Lime Sand & T Shale Total Depth			720 725 - 2072 2089 -2105 2208 2284 2356	725 2072 2089 2105 2208 2284 2356	Hole wet @ 1898'
		Заптиновора «грудовеннация	The respective for the control of th		
The state of the s		tisterciciini paanooo jaraga			
	on the second se	A COLUMN TO THE PROPERTY OF TH		·	
•	Opposition of the contract of		with the approximation of the control of the contro		
	NG-VICE CONTROL OF THE CONTROL OF TH	PORATAL PROPERTY AND		Philadelphia and American Amer	
· · · · · · · · · · · · · · · · ·	<u>.</u>	n-unrappendentalisma			

(Attach separate sheets to complete as necessary)

		Carson	Petroleum	Corporat	ion	•
•	Well	Operator				
		n: 1	1	//.		
B	y <u>V</u>	an ell	m. 101	and the		
Ţ	.s	Agent		eddaerddiadaerdaerddaerddae		· Apricagasini magazini and and an analysis

Regulation 2.02(i) provides as follows:

"The term 'log' or 'well log' - shall mean a systematic, detailed geologial record of all formations, including coal, encountered in the drilling of a well."

Date:J	une 17		19_80
Operator's			
Well No.	Droppleman	#5	
			2782

LOIL AND MAN WELL	L PERMIT APPLICATION	220000000000000000000000000000000000000
LL TYPE: 011/ Gas _X_/		API Well No. $\frac{47}{\text{State}} - \frac{017}{\text{County}} - \frac{278}{\text{Permi}}$
(If "Gas", Production X / Underg	round storage / D	
CATION: Elevation: 1083' Watershe		
District: Cove County:		
LL OPERATOR <u>Rockwell Petroleum Company</u>		
Address P O Box 86		P O Box 86
Sand Fork, WV 26430	Annual designation of the second seco	Sand Fork, WV 26430
L & GAS		27.74
YALTY OWNER Emma Droppleman		N/A
Address <u>Weston, WV</u>		
Acreage 104		TH DECLARATION ON RECORD:
RFACE OWNER Roy Church	•	N/A
Address St. Clara, WV		N/A
OC. OLGINA III		
Acreage 104		N/A
ELD SALE (1F MADE) TO:		
ne N/A		
Address	COAL LESSEE WITH	DECLARATION ON RECORD:
	Name	N/A
& GAS INSPECTOR TO BE NOTIFIED	Address	
Paul Garrett	gapent Andrew Control	
Address <u>Clarksburg, WV 26301</u>		
622-3871		
The undersigned well operator is entitle	ed to operate for oil o	r gas purnoses at the above
ation under a deed/ lease/ other	contract X / dated	October 26 , 19 78 , to the
ersigned well operator from <u>Consolid</u>	ated Gas Supply Corpor	ration
said deed, lease, or other contract has been a	recorded:]	
orded on, 19, in the offic	ce of the Clerk of the	County Commission of <u>Doddridge</u>
nty, West Virginia, in <u>Lease</u> Book	at page A	permit is requested as follows:
PROPOSED WORK: Drill X / Drill deeper /	/ Redrill/ Fractu	re or stimulate/
Plug off old formation/		
Other physical change in well	l (specify)	
planned as shown on the wor	ak order on the reverse	side hereof.

The above named coal operator, coal owner(s), and coal lessee are hereby notified that any ection they wish to make or are required to make by Code § 22-4-3 must be filed with the Department Mines within fifteen (15) days after the receipt of this Application by the Department.

Copies of this Permit Application and the enclosed plat and reclamation plan have been mailed registered mail or delivered by hand to the above named coal operator, coal owner(s), and coal lesseor before the day of the mailing or delivery of this Permit Application to the Department of Mines at

OIL & GAS DIVISION

FORM OG-8

STATE OF WEST VIRGINIA DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION



VELL OPERATOR AND THE THIS LODRESSES.	RD COPY (AND EXTRA COPIES IF REQUIRED	COPY MAILED TO THE DEPARTMENT, ONE CO SHOULD BE MAILED TO EACH COAL OPE	
N/A		Carson Petroleum Con	
COAL OPE	RATOR OR OWNER	P O Box 133, Sand Fo	
	ADDRESS	COMPLETE ADDI	RESS
N/A	RATOR OR OWNER	November 24 WELL AND LOC	19 80
		Cove	District
Roy Church	ADDRESS	Doddridge	Country
	PROPERTY OWNER		County
New Milton, W	V	Well No. Five (I-643	3)
	ADDRESS	December 1 and	_
		<u>Droppleman</u>	Farm
STATE INSPECTOR SU	PERVISING PLUGGING	Paul Garrett	***************************************
	AFFIC	AVIT	•
STATE OF WEST V			
County of Gilme	r ss:		
•	Tenny	and E. A. Broome	
		and say that they are experien	nced in the work of
		ployed by Carson Petroleu	
vell operator, and pa	rticipated in the work of plus	gging and filling the above w	vell that said work
		$\frac{19 80}{1}$, and that the	
nd filled in the follo	wing manner:	, 19 00 , and that th	ie weii was plugged
The state of the s		2,1100,1101	
ND OR ZONE RECORD	FILLING MATERIAL	PLUGS USED	CASING
ND OR ZONE RECORD	FILLING MATERIAL	SIZE & KIND	CASING CSG CSG PULLED LEFT IN
	Ge1		C36 C56
FORMATION			C36 C56
FORMATION 54 - 2100 00 - 1750	Gel Cement	SIZE & KIND	C36 C56
FORMATION 54 - 2100 00 - 1750 50 - 1308	Gel Cement Gel	100 sks	C36 C56
FORMATION 54 - 2100 00 - 1750 50 - 1308 08 - 1108	Gel Cement Gel Cement	SIZE & KIND	C36 C56
FORMATION 54 - 2100 00 - 1750 50 - 1308 08 - 1108 08	Gel Cement Gel Cement 8 5/8"	100 sks	C36 C56
FORMATION 54 - 2100 00 - 1750 50 - 1308 08 - 1108 08 - 200	Gel Cement Gel Cement 8 5/8" Gel	100 sks 55 sks	C36 C56
FORMATION 54 - 2100 00 - 1750 50 - 1308 08 - 1108 08	Gel Cement Gel Cement 8 5/8"	100 sks	C36 C56
FORMATION 54 - 2100 00 - 1750 50 - 1308 08 - 1108 08 - 200	Gel Cement Gel Cement 8 5/8" Gel	100 sks 55 sks	C36 C56
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FORMATION 54 - 2100 00 - 1750 50 - 1308 08 - 1108 08 - 200	Gel Cement Gel Cement 8 5/8" Gel	100 sks 55 sks	C36 C56
FORMATION 54 - 2100 00 - 1750 50 - 1308 08 - 1108 08 - 200 0 - 0	Gel Cement Gel Cement 8 5/8" Gel	100 sks 55 sks 60 sks	CSG CSG PULLED LEFT IN
FORMATION 54 - 2100 00 - 1750 50 - 1308 08 - 1108 08 - 200	Gel Cement Gel Cement 8 5/8" Gel	100 sks 55 sks 60 sks	CSG CSG PULLED LEFT IN
FORMATION 54 - 2100 00 - 1750 50 - 1308 08 - 1108 08 - 200 0 - 0	Gel Cement Gel Cement 8 5/8" Gel	100 sks 55 sks 60 sks DESCRIPTION Sign erected 30	CSG CSG PULLED LEFT IN N OF MONUMENT '' high on 8 5/8" p
FORMATION 54 - 2100 00 - 1750 50 - 1308 08 - 1108 08 08 - 200 0 - 0	Gel Cement Gel Cement 8 5/8" Gel	100 sks 55 sks 60 sks DESCRIPTION Sign erected 300 giving date of	CSG CSG PULLED LEFT IN N OF MONUMENT '' high on 8 5/8" p: plugging, company
FORMATION 54 - 2100 00 - 1750 50 - 1308 08 - 1108 08 08 - 200 0 - 0	Gel Cement Gel Cement 8 5/8" Gel	100 sks 55 sks 60 sks DESCRIPTION Sign erected 30	CSG CSG PULLED LEFT IN N OF MONUMENT '' high on 8 5/8" p: plugging, company
FORMATION 54 - 2100 00 - 1750 50 - 1308 08 - 1108 08 - 200 0 - 0 COAL SEAMS	Gel Cement Gel Cement 8 5/8" Gel	100 sks 55 sks 60 sks DESCRIPTION Sign erected 300 giving date of	CSG CSG PULLED LEFT IN N OF MONUMENT '' high on 8 5/8" p: plugging, company
FORMATION 54 - 2100 00 - 1750 50 - 1308 08 - 1108 08 - 200 0 - 0 COAL SEAMS and that the work of	Gel Cement Gel Cement 8 5/8" Gel Cement f plugging and filling said v	100 sks 55 sks 60 sks DESCRIPTION Sign erected 300 giving date of well name, and	CSG CSG PULLED LEFT IN N OF MONUMENT '' high on 8 5/8" p: plugging, company
FORMATION 54 - 2100 00 - 1750 50 - 1308 08 - 1108 08 - 200 0 - 0 COAL SEAMS and that the work of	Gel Cement Gel Cement 8 5/8" Gel Cement f plugging and filling said v , 19_80	100 sks 55 sks 60 sks DESCRIPTION Sign erected 300 giving date of well name, and	CSG CSG PULLED LEFT IN N OF MONUMENT '' high on 8 5/8" p: plugging, company permit number.