





PORM I	V-35	,	DE	EPARTM	ENT O	F MINES, OII	AND GAS DIVI	SION Operator	( 31, 1981
PORM I (Obyer	86)			*	WEL	L OPERATOR'S	REPORT	Re.1 H5.	Schulte #5
į [08 <u>-</u> 78		DRIL	LING, F						
TYPE:	011 (If "G	/ Gas", Pr	as X	_/ L:	iquid _/	Injection	/ Waste i	Disposal/	Shallow XI ED
TION:	Elevat	ion: _	1230		_ w	atershed: _	Buck Run		SED 25 1981
	Distri	et:	Cove		_ c	ounty: <u>Dod</u>	dridge	Quadrangle: We	MAJIton DEPARTMENT OF MINES
OPERATO	or Cars	on Pet	troleum	Corp	orat:	ion	DESIGNATED A	GENT Lowell	M. Johnson
	\ <u></u>								133
			, WV 2					Sand For	
	P	lug off	old fo	rmatio	on	/ Perfor	per/ Recrate new forma	tion/	cture or stimulate
IIT ISSU	ED ON _	Jul	y 13		, 19_	81	OIL & GAS IN	SPECTOR FOR THI.	FORK:
APPLICA CONTIN	BLE: P	LUGGIN	G OF DR	Y HOLE	ON	OR	Name	Steve Casey	
REWORK	ING. V	ERBAL	PERMISS:	ION OB	TAINE	ED	Address	Jane Lew, WV	· · · · · · · · · · · · · · · · · · ·
			_, 19					884-7470	
OGICAL '	TARGET	FORMAT	ion:	·	Gant	Z		Depth <u>27</u>	48 Seet
Water Coal s	strata eam dep as comm	depth: ths: _ enced	Fresh N/A Au	,7	8_fee	et; salt	, <u>N/A</u> feet. being mined in	the area? No	
NG OR	11	1.	IFICATI  Weight	1 1		1	INTERVALS	OR SACKS	PACKERS
	Size	Grade	per ft	New	Used	For drillin	r Left in well	(Cubic feet)	
uctor	0 5 /0					44471	11171	T	Kinds
h water	8 5/8			-		1117'	1117'	To surface	84
rmediat									Sizes
uction	1	•1					2850'	200 sacks	Depths set
ng							•	·	
rs									Perforations:
·									Top Bottom
<del></del>	<u> </u>								
	<u> </u>	<u> </u>	1						
	ing for	itial (	open flo	ow, _		Mcf/d	Oil: Initia	Pay none depth  l open flow,  open flow,	
			•	_				sts, <u>4</u> hours	
		-	•			sig (surface	measurement)	after 24 hou	rs shut in
	="			_	-			Pay zone denth	feet
								l open flow,	
								open flow,	
								sts, nours	

1 IV-35 verse) -78]

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

Acidized:

August 19, 1981

25 bbl. water 25 bbl. acid



L LOG

(-					Donaka.
FORMATION	Color	Hard or Soft	Top Feet	Bottom Feet	Remarks Including indication of all fre and salt water, coal, oil and
Rock le, Sand, Red Rock le, Sand, Red Rock tle Lime cil Cave le Monday Lime Injum ld and Shale r Sand ld and Shale ltz ltz ld and Shale			0 4 702 711 - 2258 2270 2280 - 2309 2384 2463 2540 2658 - 2745 2755 2925	4 702 711 2258 2270 2280 2309 2384 2463 2540 2658 2745 2755 2925	Show of gas (odor) Show of gas
•					
7					

(Attach separate sheets to complete as necessary)

Carson Petroleum Corporation	
Well Operator	
The same half and	
By Joursel m Colmon	
Its Agent	

Regulation 2.02(i) provides as HOTE: 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."

by registered mail or delivered by hand to the above named coal operator, coal owner(s), and coal lesseon or before the day of the mailing or delivery of this Permit Application to the Department of Mines at

Charleston, West Virginia.

PLEASE SUBMIT COPIES OF ALL GEOPHYSICAL LOGS DIRECTLY TO: WEST VIRGINIA OIL AND GAS CONSERVATION COMMISSION 1615 WASHINGTON STREET EAST CHARLESTON, WV 25311 TELEPHONE: (304) 348-3092

BLANKET BONE By Mark R. Cilork

08-78]

## PROPOSED WORK ORDER



THIS IS AN ESTIMATE ONLY:
ACTUAL INFORMATION MUST BE SUBMITTED ON FORM IV-35 UPON COMPLETION

ILLING CON	TRACTO	R (IF	киоми)		<u> </u>	<u> Inion Drilli</u>	ng, Inc.			
			i	Addre	ss <u>I</u>	rawer 40				
					B	uckhannon,	WV 26201			
OLOGICAL T										
Estimat	ed dep	th of	complete	ed we	11, _	5600	ſeet	Rotary_X_/	Cable tools_	/
Approxi	mate w	ater si	trata de	epths	: Fre	esh, <u>158</u>	feet; salt,	N/A feet.		
Approxi	mate c	oal sea	am deptl	hs: _	N/	'A Is	coal being mi	ined in the area	? Yes	No <u>X</u>
SING AND T	UBING	PROGRAI	M							
SING OR BING TYPE	SPECIFICAT					i	INTERVALS	CEMENT FILL-UF		KERS-
	Size	Grade	per ft	New	Used	For drilling	g Left in well	(Cubic feet)	H	
nductor		ļ			1	4700	1700		Kinds	0 M Walion
esh water	8 5/8					1320	1320	To surface		2000
al				ļ	-				Sizes	
termediate					ļ					
oduction	41/2						5600'		Depths set	
bing .				ļ						
ners									Perforation	s:
								_	Top	Botton:
										*
appli previ the co 200 fo where is no THIS I	cable ously onsent eet of A fracti ted as PERMIT	to the paid o require the prosper separations of the MUST E	reclam n the s red by ( roposed ate Form or stime on the l E POSTE	ationame u Code well m IV- ulati Form	required required required requirements of the control of the cont	tred by code the see requ 4-8a from the 11 not be rec to be part of Site conf	ired by Code of any	Form IV-9, "Record Regulation 23 \$ 2%-4-12a, and water well or acturing or stimer which a permitation."	(n) if amplidwelling with	octle, hin ll
of the	, ₩. Vo	ı. Code,	the local	ion is	nereby	apter 22, approved				
for	drilli	Ing	T	his per	rmit sha	ll expire if				
opera	ons hav	ve not co	ommenced	by 1	2-3-89	0	•			
	Pauly of t	recieng	Dil & Gas	Divisi	ion be co	ompleted by t	the coal opera ion under Code f receipt ther	itor and by any s § 22-4-20, if reof:	coal owner the permit	
						$\overline{M}$ $\overline{W}$ $\overline{W}$ $\overline{W}$ $\overline{W}$		•		
cation has	s exami	ned tre well	locatio	oosea on ha	well s beer	added to the	ne mine map.	see/ of the exists which control onerator has cong regulations.	has no obje	ction to
						- · <del>·</del>				-
e:			<u>,</u> 19							
			-				Ву			
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