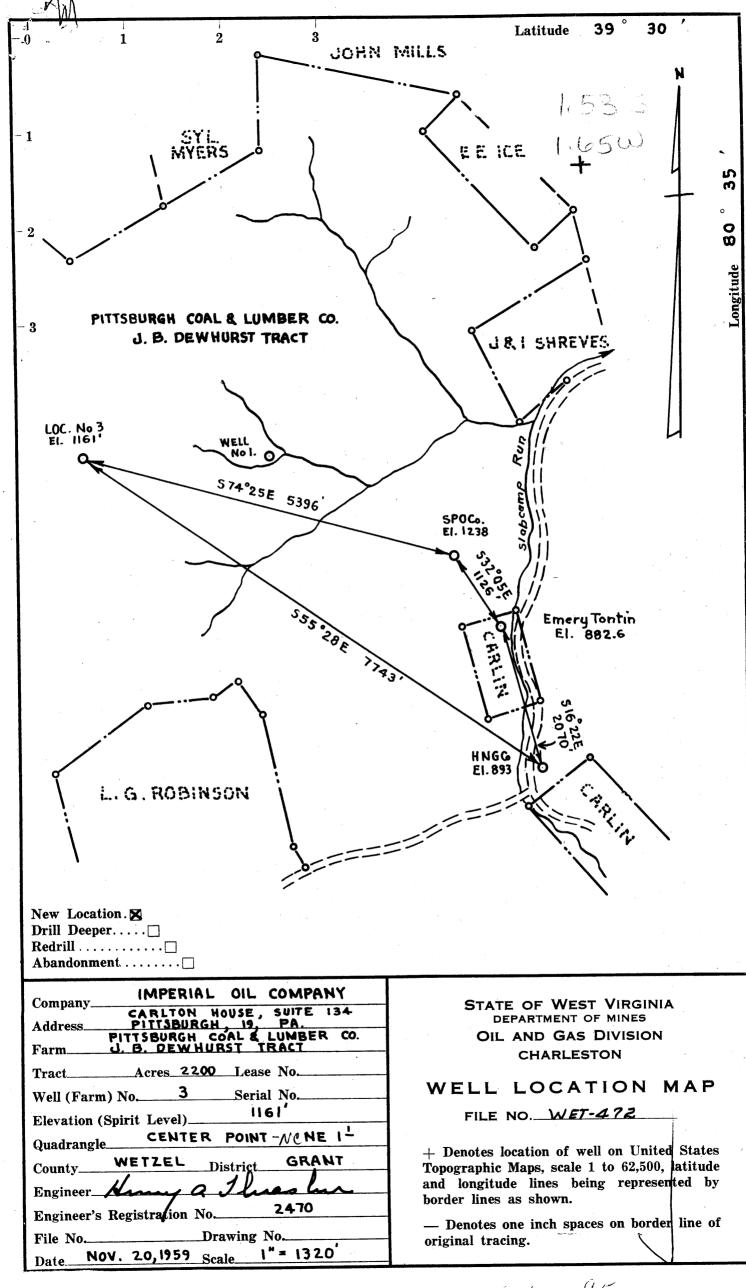


ALLEN BLUEPRINT & SUPPLY CO.



1.64w

Latitude

Topo	Loc	ation
------	-----	-------

7.5' Loc	15' Loc (calc.)
	(Caic.)

Company Lee Scatt

Farm JB Dudus #3

15' Quad \_ (sec.)

7.5' Quad Fosom

District Grant

WELL LOCATION PLAT

County 103 Permit 472



# DEPARTMENT OF MINES OIL AND GAS DIVISION 18

### Quadrangle Center Point NE

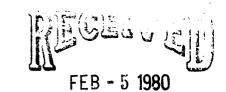
						Oil or G	(KIND)
Company IMP	ERIAL OI	L COMPAI	17	Casing and	Used in	1 -6-	Secretary and Constitution of the Constitution
,			ourgh 19, Pal	Tubing	Drilling	Left in Well	Packers
	Dewhurst		Acres 2200				
Location (waters				Size			
Well No. Th	ree (3)		Elev. 1161	. 16			Kind of Packer
District Gran	nt	County We	tzel Smith, L. Blan	13			and of a word
The surface of tr	act is owned in	fee by S. A.	Mith, L. Bland. Kerns, Tru	iche 10	336'	None	Size of
under will o	t T W Key	k Robert M	l. Kerns, Tru: Carlin Pigott	stees 8¼			Olde VI
Mineral rights ar	e owned by	SAME	Jariin Pigott	65/8	2452'	None	Depth set
<del></del>		Address		5 3/16	x3d3d5tx	3380'	Depui sec
Drilling commenc	ed April	28, 1960		. 3			Perf. top 3330
Drilling complete	d June 2	1, 1960		. 2		3360'	Perf. bottom 3342
Date Shot	From		Го	Liners Used			Perf. top
With							
Open Flow	/10ths Water i	n	Inch				Perf. bottom
			Inch			220A	7 2 44
Volume				CASING CEM	ENTED 3 1/2	SIZE	No. Ft.7-2-60 Da
Rock Pressure		lbs	hrs.				
Oil Natural	6 (six)		bbls., 1st 24 hrs.	COAL WAS E	NCOUNTERED	AT	FEET INCHE
WELL ACIDIZE			AND ME HIS.			A decision of the control of the con	FEETINCHE
							FEETINCHE
WELL FRACTUI	ren Yes				ıINGH	(&)S	FEETINCHE
RESULT AFTER	TREATMENT	r 32 bbls.	oil per day				
ROCK PRESSUR				· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	<del></del>	
				353	OBCHICKENER!	23601	Hole Full of Wa
Fresh Water		Feet		Salt Water	du citaba (1990)	Feet.	note full of Ma
Formation	Color	Hard or Soft	Тор	Bottom	Oil, Gas or Water	Depth	Remarks
	Color				Oil, Gas or Water		
oi1	Color		0	16	or Water	Wood Co	Remarks
oil ate	Color		0	16 35	Oil, Gas or Water	Wood Co	
oil ate ed rock	Color		0 16 35	16 35 70	or Water	Wood Co	
oil ate ed rock	Color		0 16 35 70	16 35 70 90	or Water	Wood Co	
oil ate ed rock and ate & shells	Color		0 16 35 70 90	16 35 70 90 150	or Water	Wood Co	
oil ate ed rock and ate & shells	Color		0 16 35 70 90 150	16 35 70 90 150 200	or Water	Wood Co	
oil ate ed rock and ate & shells ed rock	Color		0 16 35 70 90 150 200	16 35 70 90 150 200 225	or Water	Wood Co	
oil ate ed rock and ate & shells ed rock and ate	Color		0 16 35 70 90 150 200 225	16 35 70 90 150 200 225 260	or Water	Wood Co	
oil ate ed rock and ate & shells ed rock and ate	Color		0 16 35 70 90 150 200 225 260	16 35 70 90 150 200 225 260 318	or Water	Wood Co	onductor -16 ft.
Formation oil late ed rock and late & shells ed rock and late & shells and & Lime	Color		0 16 35 70 90 150 200 225 260 318	16 35 70 90 150 200 225 260 318 350	or Water	Wood Co	onductor -16 ft.
oil ate ed rock and ate & shells ed rock and ate and ate and ate & shells	Color		0 16 35 70 90 150 200 225 260 318 350	16 35 70 90 150 200 225 260 318 350 395	or Water	Wood Co	onductor -16 ft.
oil ate ed rock and ate & shells and ate and ate & shells and ate & shells and	Color		0 16 35 70 90 150 200 225 260 318 350 395	16 35 70 90 150 200 225 260 318 350 395 430	or Water	Wood Co	onductor -16 ft.
oil ate ed rock and ate & shells ed rock and ate and ate and ate & shells and ate & shells and	Color		0 16 35 70 90 150 200 225 260 318 350 395 430	16 35 70 90 150 200 225 260 318 350 395 430 445	or Water	Wood Co	onductor -16 ft.
oil ate ed rock and ate & shells ed rock and ate and ate ate & shells ate & shells and & Lime ate & shells ate & shells ate & shells	Color		0 16 35 70 90 150 200 225 260 318 350 395 430 445	16 35 70 90 150 200 225 260 318 350 395 430 445 545	or Water	Wood Co	onductor -16 ft.
oil ate ed rock and ate & shells ed rock and ate and ate and ate & shells and & Lime ate & shells	Color		0 16 35 70 90 150 200 225 260 318 350 395 430 445 545	16 35 70 90 150 200 225 260 318 350 395 430 445 545 570	or Water	Wood Co	onductor -16 ft.
oil ate ed rock and ate & shells ed rock and ate and ate & shells and ate & shells and ate & shells	Color		0 16 35 70 90 150 200 225 260 318 350 395 430 445 545 570	16 35 70 90 150 200 225 260 318 350 395 430 445 545 570 630	or Water	Wood Co	onductor -16 ft.
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oil ate ed rock and ate & shells ed rock and ate & shells and & Lime ate & shells and & shells ate & shells ed rock ate & shells ed rock ate & shells ed rock ate & shells	Color		0 16 35 70 90 150 200 225 260 318 350 395 430 445 545 570 630 660	16 35 70 90 150 200 225 260 318 350 395 430 445 545 570 630 660 700	or Water	Wood Co	onductor -16 ft.
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oil late ed rock and late & shells ed rock and ate and ate & shells and & Lime ate & shells and ate & shells and ate & shells ate & shells ed rock	Color		0 16 35 70 90 150 200 225 260 318 350 395 430 445 545 570 630 660 700 8 10	16 35 70 90 150 200 225 260 318 350 395 430 445 545 570 630 660 700 840 1018	or Water	Wood Co	onductor -16 ft.
oil ate ed rock and ate & shells ed rock and ate and ate ate & shells	Color		0 16 35 70 90 150 200 225 260 318 350 395 430 445 545 570 630 660 700 810 1018	16 35 70 90 150 200 225 260 318 350 395 430 445 545 570 630 660 700 810 1018 1025	or Water	- 336 fee	t 2425762
oil ate ed rock and ate & shells ed rock and ate & shells and & Lime ate & shells	Color		0 16 35 70 90 150 200 225 260 318 350 395 430 445 545 570 630 660 700 8 10 1018 1025	16 35 70 90 150 200 225 260 318 350 395 430 445 545 570 630 660 700 810 1018 1025 1105	or Water	- 336 fee	t 2425762
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Formation	Color	Hard or Soft	Top 18	Battom	Oil, Gas or Water	Depth Found	Romarks
Red Rock		ake i ngagaga pambal sa	1260	1297	gione administrativo de la companya	and the second s	
slate & shell	8		1297	1330			
and			1330	1343			
slate			1343	1370		ME21 /	
ime			1370	1390			
sand			1390	1420		, , , , , ,	
slate	1		1420	1430			
ime			1430	1470			
slate & shell	s		1470	1490			
and.			1490	1550			
late & shell	8		1550	1580			
and			1580	1615			
late & shell	. 1	• • • • • • • • • • • • • • • • • • •	1615	1640			
and	·		1640	1680			
alate			1680	1725	1	2303	
and			1725			1161	
late & shell				1748		f c	27/67
sand	8		1748	1900		TIHV	1-1051
late & shell		· / /	1900	1925	16.04		100
	5		1 925	2000			
and			2000	2025			
late & shell	8		2025	2140			
ed rock			2140	2170			
late & shell	ន	1 1 1 1 1	2170	2212			
ime by			2212	2303			
and b I			2303	2440	Water 236	р' н. г.	
late & shell	8		2440	2450	ı	The state of the state of	
ime			2450	2510	7" pipe	2452 feet	
slate & shell	8		2510	2575	1	1400 T 610	Jacober 1
sand	kan da dipundukan	tar samulang 1	2575	2600	, and the same of	esta a produce de la frança de estada en la dela del	The second section of
ime		Section 1	2600	2725		The section	
slate & shell	8 - 2-1-2	er alle Market de la	2725	2886	ration (Listensian)	a de la referencia de la casa de	Likerini egyana.
Brown shale		rom jejožķi.	2886	2895	1 30 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
slate & shell			2895	3005	where forces where is		San
red rock	art a Neivi Alab	•	3005	3008			
and God	C		3008	3042	OH Ch.		and the second of
hale & shel			3042	1	Oil Sho	• • • • • • • • • • • • • • • • • • •	and the second s
and			3330	3330	0:1.61		
late & shell		* * * * * * * * * * * * * * * * * * * *	1	3362	Oil Show		
Bottom Hole			3362	3396			
outom Hore	n de la company		3396	100	The state of the state of	,	
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APPROVED	IPERIA.	L OIL C	<b>OMPA</b>	NY	Owner
Rv	/YAKO	AMS	Inda.	1	
	7.00 V CE	790	(Title)	Presid	ent

Signed by \_\_\_





#### **DEPARTMENT OF MINES**

#### Oil and Gas Division

OIL & GAS DIVISION
DEPT. OF MINES

#### OIL AND GAS WELL PERMIT APPLICATION

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## THIS IS AN ESTIMATE ONLY ACTUAL INFORMATION WILL BE SUBMITTED ON OG-10 UPON COMPLETION

PROPOSED WORK ORDER TO	DRILL XX	DEEDEN	ED A CELLED D. CONV. Annual Land
DRILLING CONTRACTOR: (If	Known)	RESPONSIBLE AGENT	
NAME Gene Stalnaker,	•	NAME <b>Vearl Su</b>	
ADDRESS Letter Gap,			
TELEPHONE 462-7092			x 1486, Parkersburg
			7419
ESTIMATED DEPTH OF COMPL		ROTARY XX	CABLE TOOLS
PROPOSED GEOLOGICAL FORM			
TYPE OF WELL: OIL_	GAS COM	MB. XX STORAG	E DISPOSAL
	RECYCLING	WATER FL	OODOTHER
TENTATIVE CASING PROGRAM	<b>[</b> :		
CASING AND TUDDE		14.	
CASING AND TUBING SIZE	USED FOR DRILLING	LEFT IN	CEMENT FILL UP
20 - 16		WELL.	OR SACKS - CUBIC FT.
13 - 10			
9 - 5/8			
8 - 5/8	300	***	
7	300	300	
5 ½			
4 1/2		3380	
3			
2			
Linore			
			Perf. Top
			Perf. Bottom
TO DRILL DEEPER OR REDRILL SUBMIT FIVE (5) COPIES O WELLS DRILLED PRIOR TO MUST ALSO BE SUBMITTED TO FRACTURE - STIMULATE: OIL AND/OR GAS WELL OR: BOND, PERMANENT PLAT A OIL AND/OR GAS WELL OR: ING ORIGINAL PERMIT NUM	F OG - 1, SHOWING ORIGINA D 1929, A PERMANENT COPY	L PERMIT NUMBER AN OF THE PLAT AND T JUNE 5, 1929, FIVE (5) C D. OR AFTER JUNE 5, 1929 ND.	D PERFORMANCE BOND. ON THE ORIGINAL WELL RECORD COPIES OG - 1, PERFORMANCE P, FIVE COPIES OG - 1, SHOW-
The following waiver must be hereof.	completed by the coal operato	r if the permit is to be is	ssued within len days of receipt
WAIVER: I the undersigned, Agent	for	_ Coal Company, Owner	or Operator of the coal under
this lease have examined	and place on our mine maps	this proposed well location	on.
We the	Coal Company have	no objections to said we	II haine d'III de come de come
providing operator has con Code.	mplied with all rules and regulation	ons in Articles 4, 5, and 7	Chapter 22 of the West Virginia
	· .	For	Coal Company
			Ordinal Trial
	,		Otficial Title