CDO 9 620 40

Form 9-831 a (Feb. 1951)

(SUBMIT IN TRIPLICATE)

Land Office Santa Fe Losso No. NM 0478A

UNITED STATES

DEPARTMENT OF THE INTERIOR FICE OCC

GEOLOGICAL SURVEY

PH 3: 42 AUG 2 8 1959
U. S. GEOLOGIA AUG

SUNDRY NOTICES AND REPORTS ON WELLISBES, NEW PREXISON

NOTICE OF INTENTION TO DRILL	x	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT.
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL		

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

ិធ	s Cavile		**	August 25	, 1959
Well No. 1			(25 6.)	d _1983 ft. from $\left\{egin{array}{c} \mathbf{E} \\ \mathbf{W} \end{array} ight\}$ lin	e of sec. <u>14</u>
(K Sec. and Sec		23 S (Twp.)	35 E (Range)	(Meridian)	
(Field)		(Cou	I. 6 a inty or Subdivision)	New Mexic (State or Terri	tory)

The elevation of the derrick floor above sea level is _3501_ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

Propose to drill to 325° and set 8 5/8°, cement 8 5/8° and circulate drill to Yates at approximately μ 000° and set $5\frac{1}{2}$ ° Cement to test well approximately 100 sacks If well produces, will squeeze additional 50 sacks at top of salt.

I understand that this plan of work must receive approval in writing by	the Geological Survey before operations may be commenced.
Company Fred A. Davis	
Address	
Midland, Texas	By Frank Frates
	Title Landman

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

Section	on A.				Date	t 25 1959
Operat		PISS A DATE	Lea	se	4.0	
Well N		Unit Letter 1	Section l k	Township		Range 🐉 NMPM
	ed 660	Feet From_	Morth Line,		et From	Line
Name o	f Produci	G. L. ing Formation	Tetas		ed Acreage_ Wildcat	My/h Ne/h ho Acres
I. Is	s the Oper	rator the only ow	vner* in the ded	icated acreage or	utlined on	the plat below?
16	? S	NO .				
2. If	the answ	er to question o	one is "no," hav	e the interests	of all the	owners been
"v	es." Type	of Consolidation	n agreement	or otherwise? Ye	esNo_	. If answer is
3. If	the answ	er to question t	two is "no," lis	t all the owners	and their	respective interests
be	low:	•	·		u v	respective interests
		Ownon				
		Owner		<u>Land Desc</u>	ription	
			 .			
Section	n• B					···
	-			7	ī	
FRED A	. DAVIS	REPUBLIC NAT.	FRED A. DAVIS	REPUBLIC NAT.	71.	
			8		inis is	to certify that the ion in Section A
			6611 9 1	1963		true and complete
			. 40.● A		to the b	est of my knowledge
		FEDE	AL 8		and beli	ef.
					7200	A. DAVIS
				 	(0	perator)
	M. A	JACOBS ESTATE	000.01.0		7.	1 -77 to
	740 740	COLUMN COLNIC	MEPUBLIC NA	TURAL GAS CO.	Ren	resentative)
		FED	RAL		- Кол - Вол	resentative
	,				5093. M1.	land, Taxes
					Ac	ddress
H. W. J	ENNINGS		REPUBLIC NAT.			to certify that the
			MELOPEIR MAI"	FRED A. DAVIS		ation shown on the
	760	RAL	FE	ERAL		Section B was plotted ld notes of actual
		OULF OIL			surveys n	ade by me or under
					my supply	is 10 and that the
		CORPORATION			the heat	irus and correct to
M. E.	WARD		FRED A. DAVIS	REPUBLICHAT.		No. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
FE				HELOBEIGHAI.	Date Surv	4 Aus. 1950
	_	<u></u> .				
		rea	CRAL	PEDERAL.		dispressional
						and or Land Surveyor.
330 6	60 990 132	0 1650 1980 2310 264	0 2000 1500	1000 500 O		***
		(See instruct	iona for a r		Certifica	te No. 1060

(Soo instructions for

INSTRUCTIONS FOR COMPLETION:

- 1. Operator shall furnish and certify to the information called for in Section A.
- 2. Operator shall outline the dedicated acreage for both oil and gas wells on the plat in Section B.
- 3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the platter the location of the well and certify this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3, Section A, please use space below

^{* &}quot;Owner" means the person who has the right to drill into and to produce from any pool and to appropriate the production either for himself or for himself and another. (65-3-29 (e) NMSA 1953 Comp.)