FORM C-105				anda Angaran ( <b>aging bara</b> ) ang kan		
	N			MEXICO OIL CONSERV	VATION COI	MMISSION
				MEAICO OIL CONSER	VALUE COL	MINISSION .
				Santa Fe, Ne	ew Mexico	».
					6	POPILICI
		<u></u>				
				WELL REC		JUN 1 6 1939
	•			•		LUSING
					- •	HOBBS OFFICE
				)il Conservation Commission, Sant	a Fe, New Mexic	o, or its proper
			in the Ru	more than twenty days after compl iles and Regulations of the Commi	ission. Indicate q	
	EA 640 WELL	ACRES CORRECTLY		ing it with (?). SUBMIT IN TRIE	PLICATE,	
		MUTTAY		Hobbs,	N-MOLIE	PLICATE
<u></u> .			or Operator		Address	
Family			Well No.	in	23	25 ., T
R. <b>87</b>	Lease		Skelly (	T a	8	
R	10	_, N. M. P.	M.,	Field,		County.
Well is.		feet south	of the North line and	teet west of the Ea	st line of	· · · · · · · · · · · · · · · · · · ·
If State land	J 41					
II DIALE IAII	a the o	l and gas l	ease is No.	Assignment No	······································	
If patented	land th	e owner is	ease is No Raith Fanning	Assignment No	ress Fort Bay	ard, N.M.
If patented 1 If Governme	land th ent lan	e owner is_ d the perm	ease is No Relith Fanning nittee is	Assignment No, Addr	ress Fort Bay	ard, N.M.
If patented I If Governme The Lessee	land th ent lan is	e owner is_ d the perm	ease is No <b>Fdith Faming</b> nittee is	Assignment No, Addr Addr Addr Addr Addr	ress Fort Bay	ard, N.B.
If patented I If Governme The Lessee Drilling con	land th ent lan is n <b>menc</b> e	e owner is_ d the perm d	ease is No Relith Faming nittee is	Assignment No, Addr , Addr , Addr , Addr 19	ress ress ress 11-5	ard, N.B.
If patented I If Governme The Lessee Drilling con Name of dr	land th ent lan is n <b>mence</b> illing o	e owner is_ d the perm d ontractor	ease is No Rdith Faming nittee is J_C_ Clover	Assignment No, Addr , Addr , Addr , Addr 19 Drilling was complet , Address	ress ress ress 11-5	ard, N.N.
If patented I If Governme The Lessee Drilling con Name of dr	land th ent lan is n <b>mence</b> illing o	e owner is_ d the perm d ontractor	ease is No Relith Faming nittee is	Assignment No, Addr , Addr , Addr , Addr , Addr 19 Drilling was complet , Address	ress ress ress red <b>11-5</b> Bunice	nrd, N.M. 19 <sup>88</sup>
If patented I If Governme The Lessee Drilling con Name of dr Elevation al	land th ent lan is n <b>mence</b> illing c bove se	e owner is d the perm d ontractor a level at t	ease is No Rdith Faming nittee is J_C_ Clover	Assignment No, Addr , Addr , Addr , Addr , Addr Drilling was complet , Address	ress ress ress 11-5	nrd, N.B.
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If patented I If Governme The Lessee Drilling con Name of dr Elevation al	land th ent lan is n <b>mence</b> illing c bove se	e owner is d the perm d ontractor a level at t	ease is No <b>Fdith Faming</b> nittee is <b>J_C_ Clorer</b> op of casing e kept confidential unt OII	Assignment No, Addr , Addr , Addr , Addr , Addr Drilling was complet , Address	ress ress ress red <b>11-5</b> Bunice	nrd, N.B.
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If patented I If Governme The Lessee Drilling con Name of dr Elevation al The informa No. 1, from. No. 2, from.	land th ent lan isnmence illing o bove se ation gi	e owner is d the perm d ontractor a level at t ven is to be	ease is No <b>Fdith Faming</b> nittee is <b>J_G_ Clorer</b> op of casing e kept confidential unt OII to	Assignment No, Addr , Addr , Addr , Addr , Addr Drilling was complet , Address feet. il	ress ress ress red <b>l1-5</b> <b>Bunice</b>	nrd, N.B.
If patented I If Governme The Lessee Drilling con Name of dr Elevation al The informa No. 1, from. No. 2, from.	land th ent lan isnmence illing o bove se ation gi	e owner is d the perm d ontractor a level at t ven is to be	ease is No Bdith Faming nittee is J_C_ Clover J_C_ Clover op of casing op of casing e kept confidential unt OII to to	Assignment No, Addr , Addr , Addr , Addr , Addr Drilling was complet , Address	ress ress ress red <b>l1-5</b> <b>Bunice</b>	19
If patented I If Governme The Lessee Drilling con Name of dr Elevation al The informa No. 1, from. No. 2, from. No. 3, from.	land th ent lan is nmence illing o bove se ation gi	e owner is_ d the perm d ontractor a level at t ven is to be	ease is No <b>Fdith Faming</b> nittee is <b>J_C_ Clorer</b> op of casing e kept confidential unt OII to toto IMPOR	Assignment No	ress ress ress red <b>l1-5</b> <b>Eunice</b>	19
If patented I If Governme The Lessee Drilling con Name of dr Elevation al The informa No. 1, from. No. 2, from. No. 3, from. Include data	land th ent lan is nmence illing o bove se ation gi	e owner isd the perm df ontractora level at t ven is to be	ease is No <b>Fdith Faming</b> nittee is <b>J_C_ Clorer</b> op of casing e kept confidential unt OII to toto IMPOR	Assignment No	ress ress ress red <b>l1-5</b> <b>Eunice</b>	19
If patented I If Governme The Lessee Drilling con Name of dr Elevation al The informa No. 1, from. No. 2, from. No. 3, from. Include data No. 1, from	land th ent lan isnmence illing o bove se ation gi	e owner is_ d the perm d ontractor a level at t ven is to be te of water	ease is No <b>Edith Faming</b> nittee is <b>J_C_ Clorer</b> op of casing op of casing e kept confidential unt OII to to to to inflow and elevation to	Assignment No	ress <b>Fort Bay</b> ress <b>11-5</b> Red <b>Bunloe</b> , to. to. to. to. to.	19 Bed Bed
If patented I If Governme The Lessee Drilling con Name of dr Elevation al The informa No. 1, from. No. 2, from. Include data No. 1, from No. 2, from	land th ent lan isnmence illing of bove se ation gi	e owner is_ d the perm d ontractor a level at t ven is to be 	ease is No <b>Fdith Faming</b> nittee is <b>J_C_CCONT</b> op of casing op of casing e kept confidential unt OII to to r inflow and elevation to to toto	Assignment No, Addr , Addr , Addr , Addr , Addr Drilling was complet , Address feet. il	ress Fort Bay ress ress ress ress ress res to to feet	nrd, N.M.
If patented I If Governme The Lessee Drilling con Name of dr Elevation al The informa No. 1, from. No. 2, from. Include data No. 1, from No. 2, from	land th ent lan isnmence illing o bove se ation gi	e owner is_ d the perm d ontractor a level at t ven is to be 	ease is No	Assignment No	ress Fort Bay ress ress ress ress ress res to to feet	nrd, H.M. 19 19 19 19 19 19 19 19 19 19

CASING RECORD

No. 4, from\_\_\_\_\_

1.00

	WÉIGHT PER FOOT	THREADS T PER INCH	MAKE AMOUNT		KIND OF	CUT & FILLED FROM	PERFORATED		PURPOSE
SIZE				SHOE	FROM	FROM	то		
152	504			2]4					
157 -5/8 7 "0D				1225					
7100	2 c <sup>1</sup>			3350					

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
20	15 <u>1</u>	214	150 sax	Halliburton		
	8-5/8	1225	100 sax	11		
	7"0D	3300	150 807			

		Р	LUGS AND AD	APTERS			
Heaving	olugMaterial		Length		Depth Se	»t	
		RECORD OF SHO					
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEAN	NED OUT
		al tests or deviation	TOOLS US	ade, submit 1 ED	report on separate		
Rotary to	ols were used fr		surveys were m TOOLS US to	ade, submit r ED feet, and :	report on separate from	_feet to	feet
Rotary to	ols were used fr	al tests or deviation	surveys were m TOOLS US to	ade, submit : ED feet, and : feet, and :	report on separate from	_feet to	feet
Rotary to Cable too	ols were used fr ols were used fr	al tests or deviation for a de	surveys were m TOOLS US to	ade, submit : ED feet, and : feet, and :	report on separate from	_feet to	feet
Rotary to Cable too Put to pr	ols were used fr ols were used fr oducing	al tests or deviation	surveys were m TOOLS US to	ade, submit ED feet, and : feet, and : ION	report on separate from from	_feet to	feet
Rotary to Cable too Put to pr The produ	ols were used fr ols were used fr oducing	al tests or deviation romfeet romfeet	surveys were m TOOLS US to to PRODUCT 	ade, submit r ED feet, and r feet, and r ION rels of fluid o	report on separate from from of which	_feet to _feet to % was oil;	feet feet ^%
Rotary to Cable too Put to pr The produ emulsion;	ools were used fr ols were used fr oducing	al tests or deviation romfeet romfeet <b>5</b> 24 hours was water; and	surveys were m TOOLS US to PRODUCT 19.55 bar % sedimen	ade, submit ED feet, and feet, and ION rels of fluid ont. Gravity,	report on separate from from from bf which Be	_feet to _feet to % was oil;	feet feet ^%
Rotary to Cable too Put to pr The produ emulsion; If gas we	ools were used fr ols were used fr oducing	al tests or deviation romfeet romfeet 8 24 hours was water; and hours78 k1	surveys were m TOOLS US to PRODUCT 19.55 bar % sedimen	ade, submit ED feet, and feet, and ION rels of fluid ont. Gravity,	report on separate from from from bf which Be	_feet to _feet to % was oil;	feet feet ^%
Rotary to Cable too Put to pr The produ emulsion; If gas we	ools were used fr ols were used fr oducing	al tests or deviation romfeet romfeet 8 24 hours was water; and hours78 k1	surveys were m TOOLS US to PRODUCT 19.55 bar % sedimen	ade, submit ED feet, and feet, and ION rels of fluid ont. Gravity, lons gasoline	report on separate from from from bf which Be	_feet to _feet to % was oil;	feet feet ^%
Rotary to Cable too Put to pr The produ emulsion; If gas we	ools were used fr ols were used fr oducing	al tests or deviation for the feet for the feet feet feet feet feet feet feet	surveys were m TOOLS US to to PRODUCT  PRODUCT    	ade, submit ED feet, and feet, and ion rels of fluid on t. Gravity, lons gasoline EES	report on separate from from from bf which Be	_feet to _feet to % was oil; of gas	feet feet ^%

## FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Subscribed and sworn to before me this	Hobbs, N.M. June 16, 1959
	Place Date
day of 19	Name Alexandre
Juliin Manores	Position Ek Eug
Notary Public	Representing
My Commission expires 2024	AddressHobbe, Halle

## FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	•		cellar
	40		celiche
40	78		
78	200		mai water sand
200	214		red beds, ran 152" cemented 150 enx.
214	490		Leg spers. Law Tall, cemented TOO Sare
400	410		blue shale
410	425		red shale
425	805		blue shale
580	850		red shale
580	565		brown shale
865	600		sand. hele full water
600	617	· · · ·	sandy line
617	625		sandy shale
625	645		blie shale
645	675		hard gand
675	728		blue shale
725	740		red size
740	770		<b>Sand</b>
770	875		red six le
878	6900		shells
880	1100		red shale
1100	1200		anhydribe
1200	1219		blue shale & line
1219	1225	·	anhydrite. ran 8-5/8" @ 1236 100 ann
1925	1250		sals.
1250	1615		salt, red shale and anhydrite
16 <b>15</b> 1675	1875		anhydrite
2545	<b>2545</b> 2625		salt and abhydrite; 2508 base salt!
2625	26 <b>35</b>		anhydrite
263.5	2652		brown line
2652	2662		antydrite
2662	2855		brown line
2865	2861		anhydrite
2881	3560		anhydrite and lime, top lime 28557
3350	3460		14mm Fax 5550 7" 0.D. 20 150 sax.
3480	3472	ł	lime. sand. 76 HI gas
8472	\$494		lime, 5464 TeD.
			Tried Balliburton squeeze on s and 3460 to 72. Blow out while drilling at 3484. Stopped as gas well.
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