FO 3M C-105

N	·	í I	NE W IN	LAICO U	IL CONSERVA	FIDU D	A NE ALLER	<u>STO IN</u>	
					Santa Fe, New	Mexico			
						n			17
							SEP	1 9 1938	
					WELL RECOR			<u> </u>	
						- u <u>v</u>			
					<b>.</b>	1	HOBBS	6 OFFIC	E
		Mai	il to Oil C	onservation (	Commission, Santa F	'e, New Me:	xico, or its	proper	
		age in	the Rules a	e than twenty and Regulatio	days after completions of the Commission	on of well. on. Indicate	Follow inst:	ructions	
AREA 640 LOCATE WELL	ACRES CORRECTLY	by	following i	t with (?). S	UBMIT IN TRIPLIC		IPL_	ICA <sup>-</sup>	TE
Shell F	etroleum	orparat	lon	J	<b>30x 2099 -</b> 3	Honeto	7. — 9. ?au		
	Company or O	perator		es 110		Address	<b>M</b> , <b>N</b>		
Stiate B 55-E <sup>Lease</sup>		Well No	<b></b>	in	/4 SE 1/4	30	, т	17 -	8
30-16 	_, N. M. P. M.,	Vaeu		Field.		8		Com	
<b>40 80</b> Well is	feet south of t	he North line	e and	feet	west of the East 1	ine of	• 30,	T 17-1	3, R
					nent No				<b>-</b> *
					, Address.				
					, Address.				
he Lessee is		ATARK CO	er holg	510H	, Address		COR, T		
Drilling commence	edbe	<pre>/•</pre>		<b>D</b> . Dril <u>l</u> in	g was completed Address	36.01	. 5,		58
	Dril contractor	.11mg & ]	Lipora Kons	tion Co	, Address	allas,	TOI OF		
ame of drilling		•							
Vanie of drilling Elevation above se	ea level at top o	of casing		feet.					
Elevation above se	ea level at top o	of casing		feet.					
elevation above se	ea level at top o	of casing pt confidentia	l until	feot.					
Slevation above se	a level at top o iven is to be key <b>15</b>	of casing ot confidentia	l until	nds or zo	NES				
The information g	ea level at top o iven is to he key <b>15</b>	f casing pt confidentia T I	l until	feet. NDS OR ZO No. 4,	NES from	(			
Servation above set the information g To. 1, from	ea level at top o iven is to be key <b>15</b>	f casing pt confidentia T I _to _to	l until	NDS OR ZO NO. 4, No. 5,	NES from from	t			
Slevation above set The information g No. 1, from	ea level at top o iven is to be key <b>15</b>	f casing pt confidentia <b>T</b> to to to	l until	NDS OR ZO NO. 4, No. 5, No. 6,	NES from from from	t			
Nevation above set the information g to. 1, from to. 2, from to. 3, from	ea level at top o iven is to be key <b>1.5</b>	of casing pt confidentia <b>T</b> to to IM	l until	feet. NDS OR ZO No. 4, No. 5, No. 6, T WATER	NES from from SANDS	t			
To. 1, from	ea level at top o iven is to be key 15	of casing pt confidentia to _to	l until OIL SAN IPORTAN ation to v	feet. NDS OR ZO No. 4, No. 5, No. 6, T WATER which water	NES from from from SANDS rose in hole.	t			
Nevation above set The information g to. 1, from to. 2, from to. 3, from nclude data on ra-	ea level at top o iven is to be key 15	of casing pt confidentia to to to low and eleva t	l until OIL SAN PORTAN ation to w	feet. NDS OR ZO No. 4, No. 5, No. 6, T WATER which water	NES from from from SANDS rose in holefee	t t t			
Secretarion above second constraints above sec	ea level at top o iven is to be key 1.5	f casing pt confidentia to _to _to t	l until	feet. NDS OR ZO No. 4, No. 5, No. 6, T WATER which water	NES from from from SANDS rose in hole fee fee	t t tt			
Co. 1, from Co. 2, from Co. 3, from Co. 1, from Co. 3, from Co. 2, from Co. 1, from Co. 2, from Co. 3, from Co. 3, from	a level at top o iven is to be key 15	of casing pt confidentia to _toto _toto _tot _tot _tot _tot _tot _tot	l until OIL SAN PORTAN ation to v o	feet. NDS OR ZO No. 4, No. 5, No. 6, T WATER which water	NES from from SANDS rose in hole. fee fee fee	t t tt			
Che information g Che information g No. 1, from No. 2, from No. 3, from No. 1, from No. 1, from No. 2, from No. 2, from No. 3, from	a level at top o iven is to be key 15	of casing pt confidentia to _toto _toto _tot _tot _tot _tot _tot _tot	l until OIL SAN UPORTAN ation to v o o	feet. NDS OR ZO No. 4, No. 5, No. 6, T WATER which water	NES from from from SANDS rose in hole. fee fee fee fee	t t tt			
Deviation above set information g To. 1, from	a level at top o iven is to be key 15	of casing pt confidentia to _toto _toto _tot _tot _tot _tot _tot _tot	l until OIL SAN UPORTAN ation to v o o	feet. NDS OR ZO No. 4, No. 5, No. 6, T WATER which water	NES from from from SANDS rose in hole. fee fee fee fee	t t tt			
Servicion above se The information g To. 1, from To. 2, from To. 3, from nclude data on ra to. 1, from To. 2, from To. 3, from To. 3, from To. 4, from	a level at top o iven is to be key 1.5 	of casing pt confidentia to _to _to _to to _to _to _to _to _to _to t	l until OIL SAN OIL SAN UPORTAN ation to v o o CASIN	feet. NDS OR ZO No. 4, No. 5, No. 6, T WATER which water NG RECOR	NES from from from SANDS rose in hole. fee fee fee fee fee fee	tt			
Che information g Che information g No. 1, from No. 2, from No. 3, from No. 1, from No. 1, from No. 2, from No. 2, from No. 3, from	a level at top o iven is to be key 15 	of casing pt confidentia to _to	l until OIL SAN UPORTAN ation to v o o	MDS OR ZO NO. 4, NO. 5, NO. 6, T WATER which water NG RECOR	NES from from from SANDS rose in hole. fee fee fee D CUT & FILLED FROM	tt		PURPO	SE
Servation above set The information g No. 1, from No. 2, from No. 3, from No. 3, from No. 3, from No. 3, from No. 4, from SIZE WEIGH PER FO	a level at top o         iven is to be key         1.5	of casing pt confidentia to _to	l until OIL SAN IPORTAN ation to v o o CASH	feet. NDS OR ZO No. 4, No. 5, No. 6, T WATER which water which water NG RECOR KIND OF SHOE Cuide	NES from from from SANDS rose in hole. fee fee fee fee fee fee	t t t t t t t t			SE
Servation above set The information g No. 1, from No. 2, from No. 3, from No. 3, from No. 3, from No. 3, from No. 4, from SIZE WEIGH PER FO	a level at top o         iven is to be key         1.5	of casing pt confidentia to to to to to to to to t MAKE t MAKE	l until OIL SAN IPORTAN ation to v o o CASH	MDS OR ZO NO. 4, NO. 5, NO. 6, T WATER which water NG RECOR KIND OF SHOE Guide	NES from from from SANDS rose in hole. fee fee fee D CUT & FILLED FROM	t t t t t t t t		PURPO Surf	se Be
Servation above set The information g No. 1, from No. 2, from No. 3, from No. 3, from No. 3, from No. 3, from No. 4, from SIZE WEIGH PER FO	T THREADS TOT 10 10 15 15 15 15 15 15 15 15 16 10	of casing pt confidentia to _to _to _to _to _to _to _imat 1  MAKE	l until OIL SAN IPORTAN ation to v o o CASH AMOUNT 1575 4300	feet. NDS OR ZO No. 4, No. 5, No. 6, T WATER which water NG RECOR KIND OF SHOE Guide	NES from from from SANDS rose in hole. fee fee fee tee D CUT & FILLED FROM New SS	t t t t t t t t		PURPO	se Bee
Sevation above se The information g No. 1, from No. 2, from No. 3, from No. 3, from No. 3, from No. 3, from No. 4,	T THREADS TOT 10 10 15 15 15 15 15 15 15 15 16 10	of casing pt confidentia to to to to to to to to t Matl tt	l until OIL SAN UPORTAN ation to v o o O CASH AMOUNT 1575 4300	feet. NDS OR ZO No. 4, No. 5, No. 6, T WATER which water NG RECOR KIND OF SHOE Guide Float & guide	NES from from from SANDS rose in hole. fee fee fee fee fee fee fee fee fee fee fee fee fee fee fee fee fee fee fee 	t	19 0 11 1_1 11 1_1 1_1 1_1 1_1 1_1 1_1 1_1 1_1 1_1 1_1 1_1 1_	PURPO Surf 011	se Bee
Servation above set The information g No. 1, from No. 2, from No. 3, from No. 3, from No. 3, from No. 3, from No. 4, from SIZE WEIGH PER FO	T THREADS TOT LEADS	of casing pt confidentia to _to _to _to _to _to _to _to _imat l  MAKE  MAKE	l until OIL SAN IPORTAN ation to v o o CASH AMOUNT 1575 4300	feet. NDS OR ZO No. 4, No. 5, No. 6, T WATER which water NG RECOR KIND OF SHOE Guide Float & guide	NES from from from SANDS rose in hole. fee fee fee D CUT & FILLED FROM NOW SS	tt tt tt tt tt FROM	19 0_0 0 0_0 00 00 00 00 0_0 00 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PURPO Surf 011	se Be
Servation above set The information g No. 1, from No. 2, from No. 3, from No. 3, from No. 3, from No. 3, from No. 4, from SIZE WEIGH PER FO	T THREADS TOT LEADS	of casing pt confidentia to _to _to _to _to _to _to _to _imat l  MAKE  MAKE	l until OIL SAN IPORTAN ation to v o o CASH AMOUNT 1575 4300	feet. NDS OR ZO No. 4, No. 5, No. 6, T WATER which water NG RECOR KIND OF SHOF Guide Fleat & guide	NES from from from SANDS rose in hole. fee fee fee fee fee fee fee fee fee fee fee fee fee fee fee fee fee fee fee 	tt tt tt tt tt FROM	19 0_0 0 0_0 00 00 00 00 0_0 00 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PURPO Surf 011	se Be
Sevation above se The information g No. 1, from No. 2, from No. 3, from No. 3, from No. 3, from No. 3, from No. 4,	T THREADS TOT LEADS	of casing pt confidentia to _to _to _to _to _to low and eleve t t t t 	l until OIL SAN IPORTAN ation to v o o CASH AMOUNT 1575 4300	MDS OR ZO NO. 4, No. 5, No. 6, T WATER which water NG RECOR KIND OF SHOE <b>Guide</b>	NES from from from SANDS rose in hole. fee fee fee D CUT & FILLED FROM NOW SS	tt tt tt tt tt FROM	19 0_0 0 0_0 00 00 00 00 0_0 00 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0_0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PURPO Surf 011	se Be
Elevation above set         Che information g         No. 1, from	T THREADS TOT LEADS	of casing pt confidentia to _to _to _to _to _to low and eleve t t t t 	l until OIL SAN OIL SAN IPORTAN ation to v o o CASH AMOUNT 1575 4300	MDS OR ZO NO. 4, No. 5, No. 6, T WATER which water NG RECOR KIND OF SHOE <b>Guide</b>	NES from from from SANDS rose in hole. fee fee fee D CUT & FILLED FROM New SS	t	19 0 1	PURPO Surf 011	se se str1
Size of Size of	a level at top o iven is to be key 15 	of casing pt confidentia to to to to to to idw and eleve t t t tt t	l until OIL SAN OIL SAN UPORTAN ation to w o o o CASH AMOUNT 1575 4300	Leet. NDS OR ZO No. 4, No. 5, No. 6, T WATER which water NG RECOR KIND OF SHOE <b>Guide</b> <b>Ploat</b> <b>A guide</b> CEMENTIN	NES from from from SANDS rose in hole. free fee fee D CUT & FILLED FROM New SS New SS	t	19 0 1	PURPO Surf 011	se str1

## PLUGS AND ADAPTERS

Heaving plug-Material	_Length	Depth	Set
Adapters-Material	Size		

s ize	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANEI	
			QUANTITI	DAIL		DEPTH CLEANEI	
			• • • • • • • • • • • • • • • • • • • •		:	- <del></del>	
Results of	shooting or cher	mical treatment					
		RECORD OF	DRILL-STEM	AND SPECIA			
f d'ill-ste	m or other specia	al tests or deviation s	surveys were m	lade, submit <mark>r</mark>	report on separate	sheet and attach h	iereta
			TOOLS US	ED			
Rotary to	ols were used fr	om	to	feet, and	from	feet to	fee
		omfeet					
			PRODUCT				
Put to pro	oducing	pt. 4,	,19				
<b>F</b> he produ	ction of the first :	24 hours was_ <b>384</b>	bar	rels of fluid	of which	-% was oil:	ĉ
emulsion;	%	water; and	% sedime	nt. Gravity,	Begg B 100	· · · ·	
lf gas well	l, cu, ft. per 24 h	ours	Gal	lons gasoline	e per 1,000 cu. ft. o	f gas	
		in				-	
			EMPLOYI	EES			
	Hauking -	····	, Driller		- Don 1 - 1		Drille
	Hewley		, Driller	<b>"</b>	Abguigt		Drille
		FORMATI	ON RECORD	ON OTHER	SIDE		
		hat the information g can be determined fr			ete and correct rec	ord of the well a	nd al
		12	/				
Subscribed	l and sworn to be	afore methis $\int \mathcal{V}$			<b></b>	1	

Subscribed and sworn to before me this	Hobbase N. M. Sept satelo, 1938
day of Sept 1938	Name EN Ofrering
Riphandalth	Position passriet Supt.
MY COMMISSION EXPRES MAY 13, 1941	Representing Shoil Patralaun Corporation
My Commission expires	Address Box 1457 - Hobbs, N. N.

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
	260	240	Sand & Caliche
240	1548		Red beds
1542	1777		Anhydrite w/ streaks red shale & salt
1777	2830		Salt & anhydrite
2830	5520		Axbydrite
3520	<b>3935</b>		Anhydrite & linestene
<b>3985</b>	4700	and the second sec	Limestene w/ streaks of sand & anhydrite
		~ ~	
			and a second s Second second s
	·		
n Baran (n. 1994) 1			
			a an
			are variante de la companya de la co
			in the second

		· · · · · · · · · · · · · · · · · · ·	
			and the second
			$(x_1, x_2, \dots, x_n) = (x_1, x_2, \dots, x_n) + (x_1, x_1, \dots, x_n) + (x_1, x_1, \dots, x_n) + (x_1, x_1, \dots, x_n) + (x_1, \dots$
		<b>5</b> +7	
		¥ * ¥ ···	
Ì	•		
		ان بار مار بار از	
	• • • • • • ± ¢ • •	سائده می اهد راه روش ۲۰۰ آیو انداز انداز انداز انداز انداز انداز ا	en e

 L gamma in work work work work \*