	N			NEW .		L CONSERVA anta Fe, New Me		4	
	_			•					
						• •			
		<u> </u>	-			WELL RECO	R.T.		
						WHEN HEOD			
		<u> </u>	-			<u> </u>			
	AREA 640 AC	JRES DEPENDENTLY	-	not more the Rules and R	an twenty days egulations of the STIRMIT IN TR	nmission, Santa Fe, after completion of o Commission. Indic IPLICATE. FORM ( COPERLY FILLED	well. Follov ate questional J-110 WILL ]	le data by f	ollowing
TOCY	TE WELL CO				Box	115, Artesi	ia, Nev	Nerice	
		Cockburn Company or Ope	erator	•		612	Address		
iundle	T	ν	Vell No	1	in the second	SE of Sec.		, Т	
271		<u>М</u> . Р. М.,	Impire	Extensio	Field,		Eddy		Coun
	330 400	+ Add th		ine and	feet feet	west of the East	line of		
V CIA 10	d the oil on	d ang lease is	NO.	-535	Assign	ment No		•••••	
f State lar		-				. Ac	idress		•••••••••••••••••••••••••••••••••••••••
	l land the o	wner is							
f patented	l land the o	- normittoo i	ic			, A	ddress		
f patented f Governn	l land the o nent land th	e permittee i	is			, A	idress		
f patented f Governn The Lessee Drilling Co Name of d	l land the o nent land th e is ommenced rilling contr	December ractor	is er 30. Berney (	19 by Gookburn	<b>9</b> Drillin	, Ao	idress idress <b>Jai</b>	mary 16	• 19 <b>50</b>
f patented f Governn The Lessee Drilling co Name of d	l land the o nent land th e is ommenced rilling contr above sea le	December ractor	Berney (	<sub>19</sub> by Cockburn	2 Drillin feet.	g was completed	ddress ddress ddress. Boz	mary 16 c 115, A	• 19 <b>50</b>
f patented f Governn The Lessed Drilling c Name of d Elevation : The inform	l land the o nent land th e is ommenced irilling contr above sea le nation given	December December ractor	ar 30, Berney ( casing t confiden	19 by Cockbarn Itial until	9 Drillin feet.	g was completed Automatic Automatic	idress	mary 16 c 115, A	, 19 <i>5</i> 0 <b>rtesia, N.</b>
f patented f Governn The Lessed Drilling c Name of d Elevation : The inform	l land the o nent land th e is ommenced irilling contr above sea le nation given	December ractor	by 30, Barney ( casing t confiden	19 47 Cockburn Itial until OIL 7 show 0	2 Drillin feet. SANDS OR 2	g was completed , Ad g was com	idress	mary 16 z 115, Å	, 19 <i>5</i> 0 rtesia, N.
f patented f Governm The Lessee Drilling co Name of d Elevation : The inform No. 1, from	a land the o nent land the isommenced willing contra above sea le nation given	December December ractor	by 30, Barney ( casing t confiden	19 47 Cockburn Itial until OIL 7 show 0	2 Drillin feet. SANDS OR 2 11 No. 4	ZONES 4, from, Au	idress	toto	, 19. <b>50</b> rtesia, N.
f patented f Governn The Lessed Drilling c Name of d Elevation : The inform No. 1, from No. 2, from	I land the o nent land the e is ommenced above sea le nation given m	December December ractor	is	19 4 Cockbarn Itial until OIL 7 show 9 2 show 9	2 Drillin feet. SANDS OR 2 SANDS OR 2 SANDS OR 2 SANDS OR 2 SANDS OR 2 SANDS OR 2 SANDS OR 2	g was completed , Ad g was com	idress	toto	, 19. <b>50</b> rtesia, N.
f patented f Governn The Lessee Drilling C Name of d Elevation a The inform No. 1, from No. 2, from No. 3, from Include da	a land the o nent land the e isommenced ommenced irilling contra above sea le nation given m	December December ractor	is	19 4 Cockbarn Itial until OIL 7 show 9 2 show 9 2 show 9 1MPOR 1 vation to will to	2 Drillin feet. SANDS OR 2 SI No. 5 SI No. 5 No. 6 FANT WATE hich water ro 75	ZONES 4, from	idress	to	, 19. <i>5</i> 0 <b>rtosia</b> , N.
f patented f Governn The Lessee Drilling Co Name of d Elevation a The inform No. 1, from No. 2, from No. 3, from Include da No. 1, from	ata on rate o	December December ractor	is	19 W Cockburn Itial until OIL 7 show C 2 show C 1MPOR vation to wl to	<ul> <li>9. Drilling</li> <li>feet.</li> <li>SANDS OR 2</li> <li>No. 3</li> <li>No. 4</li> <li>No. 5</li> <li>No. 6</li> <li>TANT WATE</li> <li>hich water ro</li> <li>75</li> </ul>	zones , from	idress. Jan ddress. <b>Bon</b> ddress. 1	toto	, 19. <b>50</b> rtesia, N.
f patented f Governm The Lessee Drilling co Name of d Elevation a The inform No. 1, fro No. 2, fro No. 3, fro Include da No. 1, fro No. 1, fro	a land the o nent land the isommenced irilling contra above sea le nation given m	December December ractor	is	19 4 Cockbarn Itial until OIL 7 show 9 2 show 9 2 show 9 1MPOR 1 vation to will to	2 Drillin feet. SANDS OR 2 SI No. 5 No. 6 TANT WATE hich water ro 75	Adding was completed g was completed Adding was completed Adding from to from the same of the same of	idress. Jan ddress. Boz ddress. 1 1	to	, 19. <i>5</i> 0
f patented f Governm The Lessee Drilling co Name of d Elevation a The inform No. 1, fro No. 2, fro No. 3, fro Include da No. 1, fro No. 1, fro	a land the o nent land the isommenced irilling contra above sea le nation given m	December December ractor	is	19 4 Geckbarn Itial until OIL 7 show 9 2 show 9 1MPOR 1 vation to wl to	2 Drillin feet. SANDS OR 2 SI No. 5 No. 6 TANT WATE hich water ro 75	Adding was completed g was completed Adding was completed Adding from to the test for the test for the test feet feet feet	idress. Jan ddress. Boz ddress. 1 1	to	, 19. <i>5</i> 0
f patented f Governm The Lessee Drilling co Name of d Elevation a The inform No. 1, fro No. 2, fro No. 3, fro Include da No. 1, fro No. 1, fro	a land the o nent land the isommenced irilling contra above sea le nation given m	December December ractor	is	19 4 Geckbarn Itial until OIL 7 show 9 2 show 9 1MPOR 1 vation to wl to	2 Drillin feet. SANDS OR 2 31 No. 4 31 No. 5 No. 6 TANT WATE hich water ro 75	Adding was completed g was completed Adding was completed Adding from to the test for the test for the test feet feet feet	idress	to	• <b>rtesla</b> , <b>N</b> .
f patented f Governm The Lessee Drilling Co Name of d Elevation a The inform No. 1, from No. 2, from No. 2, from No. 3, from No. 3, from No. 3, from No. 4, from SIZE	a land the o nent land the e is ommenced irilling contra above sea le nation given m m	December December ractor	is	19 4 Cockbarn Atial until OIL 7 show of 2 show of 1MPORT vation to will to	Drillin     feet.     SANDS OR 2     SI     No. 6     SI     No. 6     SI     No. 6     TANT WATE hich water ro     75 ASING RECO     KIND OF	Adding was completed g was completed Adding was completed Adding was completed Adding to the test from test for the test feet feet feet feet CUT & FILLED	idress. idr	2008ATED	, 19. <b>50</b> rtes1a, ¥.
f patented f Governm The Lessee Drilling Co Name of d Elevation a The inform No. 1, from No. 2, from No. 3, from No. 2, from No. 1, from No. 2, from No. 3, from No. 3, from No. 3, from	ata on rate of means on means and the original sectors of the sector of	December December ractor	is	19 4 Ceckburn Itial until OIL 7 show 9 2 show 9 1MPOR vation to wi to	2 Drillin feet. SANDS OR 2 SANDS OR 2 SAND SAND SAND SAND SAND SAND SAND SAND SAND SAND SAND SAND SAND SAND	Adding was completed g was completed Adding was completed Adding was completed Adding to the test from test for the test feet feet feet feet CUT & FILLED	idress. idr	2008ATED	• <b>rtesla</b> , <b>N</b> .

•--

. . .

## MUDDING AND CEMENTING RECORD

	MUDDING AND CEMENTING RECORD							
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED		
64	54	546	18	Halliburten		· · · · · · · · · · · · · · · · · · ·		

			GS AND ADAP		Donth Sof	
ieaving plug—Mat	erial		Length		Depth Set	
dapters — Materia	al			Size		
		RECORD OF SHOO	OTING OR CHE	EMICAL TRE	ATMENT	
SIZE SHELI	LUSED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		eid	500 gal.	1-21-50	396-404	
······	1	1		•	417-425	1
		#	#	1-23-50	545a540-548	
			TOOLS USEI			d attach hereto.
Cable tools were u	ised from	<b>0</b> feet to.	550 f	D feet, and from feet, and from	fe	et tofeet et tofeet
Cable tools were u	ised from	<b>0</b> feet to.	<b>550</b> f <b>PRODUCTIO</b> , 19	) feet, and from feet, and from N	1fe	et tofeet et tofeet
Cable tools were u Put to producing	the first 24	<b>0</b> feet to.	<b>550</b> f <b>PRODUCTIO</b> , 19 barrel	D feet, and from feet, and from N s of fluid of w	fea fea hich%	et tofeet et tofeet ; was oil;%
Cable tools were u Put to producing The production of	the first 24	<b>0</b> feet to. hours was%	f 559 f PRODUCTIO , 19barrel sediment. Grav	D feet, and from feet, and from N s of fluid of w vity, Be	1fe 1fe	et tofeet et tofeet 6 was oil;%
Cable tools were u Put to producing The production of emulsion; If gas well, cu. ft. p	the first 24 % wate per 24 hours	<b>0</b> feet to. hours was%	f <b>PRODUCTIO</b> , 19barrel sediment. Grav Gallor	D feet, and from feet, and from N s of fluid of w vity, Be	1fe 1fe	et tofeet et tofeet ; was oil;%
Cable tools were u Put to producing The production of emulsion; If gas well, cu. ft. p	the first 24 % wate per 24 hours	<b>0</b> feet to. hours was%	f <b>PRODUCTIO</b> , 19barrel sediment. Grav Gallor	D feet, and from feet, and from N s of fluid of w vity, Be	1fe 1fe	et tofeet et tofeet 6 was oil;%
Cable tools were u Put to producing The production of emulsion; If gas well, cu. ft. p	the first 24 % wate per 24 hours . per sq. in	<b>0</b> feet to. hours was%	f production , 19barrel sediment. Grav Gallor EMPLOYEES	D Geet, and from Seet, and from N s of fluid of w vity, Be ns gasoline per S	nfee nfee hich% r 1,000 cu. ft. of ga	et tofeet et tofeet 5 was oil;%
Cable tools were u Put to producing The production of emulsion; If gas well, cu. ft. p Rock pressure, lbs.	the first 24 % wate per 24 hours . per sq. in	<b>Q</b> feet to. hours was%	f f f f f f f f f f f f f f	D eet, and from eet, and from N s of fluid of w vity, Be ns gasoline per S	hich%	et tofeet et tofeet 6 was oil;%
Cable tools were u Put to producing The production of emulsion; If gas well, cu. ft. p Rock pressure, lbs.	the first 24 % wate per 24 hours . per sq. in	<b>Q</b> feet to. hours was%	f f f f f f f f f f f f f f	D eet, and from eet, and from N s of fluid of w vity, Be ns gasoline per S	hich%	et tofeet et tofeet 5 was oil;%
Cable tools were u Put to producing The production of emulsion; If gas well, cu. ft. p Rock pressure, lbs. Cepl 2 Junk F	the first 24 % wate per 24 hours . per sq. in tyles Reyne T.D	feet to. hours was% r; and% FORMATIC	f PRODUCTION PRODUCTION PRODUCTION barrel barrel sediment. Grav Gallon EMPLOYEE: Driller Driller N RECORD ON	D eeet, and from eeet, and from N s of fluid of w vity, Be ns gasoline per S S I OTHER SI	fee fee hich% r 1,000 cu. ft. of ga DE	et tofeet et tofeet 6 was oil;
Cable tools were u Put to producing The production of emulsion; If gas well, cu. ft. 1 Rock pressure, lbs. Carl 2 Just 7	the first 24 % wate per 24 hours . per sq. in yler Rayne T.D affirm that t	• FORMATIC the information given	f PRODUCTION PRODUCTION PRODUCTION barrel barrel sediment. Grav Gallon EMPLOYEE: , Driller , Driller N RECORD ON herewith is a co	D eeet, and from eeet, and from N s of fluid of w vity, Be ns gasoline per S S I OTHER SI	fee fee hich% r 1,000 cu. ft. of ga DE	et tofeet et tofeet 6 was oil;%
Cable tools were u Put to producing The production of emulsion; If gas well, cu. ft. 1 Rock pressure, lbs. Carl I Jack R I hereby swear or a it so far as can be	the first 24 % wate per 24 hours . per sq. in <b>bylef</b> <b>Cayne T.D</b> affirm that to determined	feet to. hours was% r; and% FORMATIC	f PRODUCTION PRODUCTION PRODUCTION barrel barrel sediment. Grav Gallon EMPLOYEES , Driller , Driller N RECORD ON herewith is a cools.	D eeet, and from eeet, and from N s of fluid of w vity, Be ns gasoline per S S U OTHER SI mplete and co	hich	et tofeet et tofeet 6 was oil;, m as, Drille , Drille

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
	•		
0 17 25 60	17 25 60 65 80	17 8 35	Caliche Gravel (Crevice) Gyp
60 65 80 220 255 320	220 255 320	35 5 15 140 35 65 5 15 <b>50</b>	Sand Anhydrite & Line (Water at 65) Red Bed & Anhydrite Shells Red Bed Anhydrite
325 340 400	325 340 400 407	15	Sand (Gray) Lime & Anhydrite Anhydrite
407 416	416 422	7 9	Line (Brown) (Oil Show) Anhydrite
422 465 531 545	465 531 545 550	43 66 14 5	Lime (Brown) (Gil & Gas Show) Anhydrite Anhydrite (Broken) Lime (Brown) Anhydrite
550 TD			
•	550 tota	l depth	
	· · · · ·		
	-		
			and a second
	° c		
		:	