	1 - 4 - 4 ". 2 2 2 2							
FORM C-105 N.	8-17-E	۲	NEW ME	MICO OII	CONSERVA	TION CO	MMISSIO	N -
		Ţ						
Z				Sant	a Fe, New Mexic	0		
} -				1	WELL RECOR	D		
						-		. • • • • • • • •
					<u></u>			· · · · ·
					ommission, Santa Fo days after completion		•	oper ions
	-	in	the Rules ar	nd Regulation	s of the Commission SUBMIT IN TRIPIC	n. Indicate		
AREA 640 ACRE Locate Well Cor								
		ell 011	Company		<u></u>	Aren "A"		
			Company (or Operator	4of Sec	Lease	π 21	
. 32-2 , N. M. 1								
Vell is 950 feet	south of the	North lin	ne and 47	80 feet	west of the East	line of	Sec. 22.	T-21-5. 8-7
f Government land th	~ ~ ~ ~							
If Government land th	e permittee Sh ell	1 C11 Cc	many		, Addres	s Box	1957. Hot	ing, New Yes
f Government land th The Lessee is Drilling commenced	e permittee Sh el] 9-9-	- 611 Go - 5 1	19	Drilling	g was completed	35 Box	1957, Hot 28	<u></u>
f Government land th The Lessee is Drilling commenced Name of drilling cont	e permittee Shell 9-9- ractor	•911 % •91 3. 8.	19 Noran, 1	Drilling	g was completed	35 Box	1957. Hot 28	<u></u>
If Government land th Fhe Lessee is Drilling commenced Name of drilling cont Elevation above sea le	e permittee Shell 9-9- ractor vel at top of	•51 00 •51 3. 2. I casing	19 Moren, 1 3425	Drilling Inc feet.	g was completed, Addres	as Box 10-: as Bobbs	1957, Hot 28 New l'es	19 51 19 51 100
f Government land th Fhe Lessee is Drilling commenced Name of drilling cont Elevation above sea le	e permittee Shell 9-9- ractor vel at top of	•51 00 •51 3. 2. I casing	19 <u>19</u> <u>3425</u> tial until _	Drilling Inc. feet.	y was completed , Addres , Addres , Addres	as Box 10-: as Bobbs	1957, Hot 28 New l'es	19 51 19 51 100
f Government land th The Lessee is Drilling commenced Name of drilling cont Elevation above sea le The information given 2600	e permittee Shell D-9- ractor vel at top of is to be kep	•51 Confiden	19 Moren, 19 3425 tial until _ OIL SAN	Drilling Inc. feet. NDS OR ZO	, Addres y was completed , Addres bt confidenti	as Box 10-1 as Hobbs	1957, Hot 28 Mew 1'es	<u>1951</u> 19 51
If Government land th The Lessee is Drilling commenced Name of drilling cont Elevation above sea le The information given No. 1, from 7609 2022	e permittee Shell 9-9- ractor vel at top of is to be kep	•51 00 •51 1 casingt confiden	19 Moren, 1 3425 tial until _ OIL SAN	Drilling feet. feet. KDS OR ZO No. 4, fr	y was completed was completed , Addres t confidenti NES	ss Box 10-: ss Bobbs,	1957, Hot 28 , Mew l'es	19 51
f Government land th The Lessee is Drilling commenced Name of drilling cont Elevation above sea le The information given No. 1, from 7609 No. 2, from 7932	e permittee Shell D-9- ractor vel at top of is to be kep to	51 52 53 7064	19 Noran, 1 3425 tial until _ OIL SAN	feet. feet. KDS OR ZO No. 4, fr No. 5, fr	y was completed , Addres , Addres , Addres , t confident NES com	35 Box 10-: 55 Eobbs, 	1957, Hot 28 Mew l'es	19 51 19 51 19 51 19
If Government land th The Lessee is Drilling commenced Name of drilling cont Elevation above sea le The information given No. 1, from 7609 No. 2, from 7932	e permittee Shell D-9- ractor vel at top of is to be kep to	51 52 53 54 54 55 55 55	19 Noran, 1 3425 tial until _ OIL SAN	feet. feet. KDS OR ZO No. 4, fr No. 5, fr	, Addres g was completed , Addres b t confident NES com rom	35 Box 10-: 55 Eobbs, 	1957, Hot 28 Mew l'es	19 51 19 51 19 51 19
If Government land the The Lessee is Drilling commenced Name of drilling content Elevation above sea lest The information given No. 1, from No. 2, from No. 3, from The information given The information given _	e permittee Shell 3-9- ractor vel at top of is to be kep to	-51 -51 -51 -51 -51 -51 -51 -51	19 Moran, 1 3425 tial until _ OIL SAN 3 4 MPORTAN	Drilling feet. feet. NOS OR ZO NO. 4, fr No. 5, fr No. 6, fr T WATER	, Addres g was completed , Addres b t confidenti ONES rom rom SANDS	35 Box 10-: 55 Eobbs, 	1957, Hot 28 Mew l'es	19 51 19 51 19 51 19
f Government land the The Lessee is Drilling commenced Name of drilling content Elevation above sea les The information given No. 1, from No. 2, from No. 3, from Enclude data on rate of	e permittee Shell 3-9- ractor vel at top of is to be kep to to to to	(11 %))) (11 %)) (11 % (11 %)) (11 % (11 %)) (11 % (11 %)) (11 % (11 % (11 % (11 %))) (11 % (11 % (11 %))) (11 %)	19 Noran, 1 3425 tial until _ OIL SAN 3 4 MPORTAN evation to	Drilling Inc. feet. KDS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water	, Addres g was completed , Addres 51: confidenti NES rom rom SANDS r rose in hole.	35 Box 10-1 35 Bobbs, 35 Bobbs, 36 Bobbs, 36 Bobbs, 36 Bobbs, 36 Bobbs, 36 Bobbs, 36 Box 10-1 36 Bobbs, 36 Bobbs,	1957, Hot 28 Mew l'es	<u>1951</u> 19 51
f Government land th The Lessee is Drilling commenced Name of drilling cont Elevation above sea le The information given No. 1, from No. 2, from No. 3, from include data on rate of No. 1, from	e permittee Shell D-9- ractor vel at top of is to be kep to to to to	(11 %))) (11 %)) (11 % (11 %)) (11 % (11 %)) (11 % (11 % (11 %)) (11 % (11 % (11 % (11 % (11 %))) (11 % (11 % (11 %))) (11 %)	19 Noran, 1 3425 tial until _ OIL SAN 3 4 MPORTAN evation to _to	Drilling Inc. feet. NOS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water	, Addres g was completed, Addres g to confidenti NES rom	35 Box 10-1 10-1 35 Bobbs, 35 Bobbs, 36	1957. Hot 28 . Mew l'es	<u>1951</u> 19 51
If Government land the The Lessee is Drilling commenced Name of drilling content Elevation above sea les The information given No. 1, from No. 2, from Include data on rate of No. 1, from No. 1, from No. 2, from No. 2, from	e permittee Shell	(11 %))) (11 %)) (11 % (11 %)) (11 % (11 %)) (11 % (11 % (11 %)) (11 % (11 % (11 % (11 % (11 %))) (11 % (11 % (11 %))) (11 %)	19 Norany 3425 tial until _ OIL SAN 3 4 MPORTAN evation to to 	Drilling Inc feet. NDS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water	, Addres g was completed, Addres bt confidenti ones com rom SANDS r rose in holefee	35 Box 10-: 35 Fobbs 35 to to to to to to to to to to	1957, Hot 28 Mew l'es	<u>1951</u>
If Government land the The Lessee is Drilling commenced Name of drilling content Elevation above sea les The information given No. 1, from No. 2, from Include data on rate of No. 1, from No. 1, from No. 1, from No. 3, from No. 3, from No. 3, from	e permittee Shell	• (11 %) • 51 • 7. • 7. • 7. • 7. • 7. • 7. • 64 • 7. • 64 • 7. • 64 • • • • • • • • • • • • • • • • • • •	19 Moren, 19 3425 tial until _ OIL SAN 3 MPORTAN evation to to	Drilling Inc feet. NOS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water	, Addres g was completed, Addres bt confidenti ones rom rom sANDS r rose in holefeefeefeefeefeefee	ss Box : 10-: 10-: ss Hobbs, to to to to to etto etto	1957, Hot 28 Mew l'es	<u>1951</u>
If Government land the The Lessee is Drilling commenced Name of drilling content Elevation above sea les The information given No. 1, from No. 2, from Include data on rate of No. 1, from No. 1, from No. 2, from No. 3, from No. 3, from No. 3, from	e permittee Shell	• (11 %) • 51 • 7. • 7. • 7. • 7. • 7. • 7. • 64 • 7. • 64 • 7. • 64 • • • • • • • • • • • • • • • • • • •	19 Moren, 19 3425 tial until _ OIL SAN 3 MPORTAN evation to to to to to to to to to to	Drilling Inc feet. NOS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water	, Addres g was completed, Addres bt confidenti ones rom	ss Box : 10-: 10-: ss Hobbs, to to to to to etto etto	1957, Hot 28 Mew l'es	<u>1951</u>
If Government land the The Lessee is Drilling commenced Name of drilling contended Elevation above sea les The information given No. 1, from No. 2, from No. 3, from No. 2, from No. 2, from No. 1, from No. 1, from No. 1, from No. 1, from No. 1, from No. 2, from No. 3, from No. 4, from	e permittee Shell Shell S-9- ractor vel at top of is to be keptototo of water inflo	• (11 %) • 51 • 7. • 7. • 7. • 7. • 7. • 7. • 64 • 7. • 64 • 7. • 64 • • • • • • • • • • • • • • • • • • •	19 19 Noren, 19 3425 tial until _ OIL SAN 3 MPORTAN evation to to to to to CASIN	Drilling Inc. feet. KDS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water NG RECORI NOF	, Addres g was completed, Addres b t confidenti ones rom rom rom sANDS r rose in holefeefee D CUT & FILLED	Box 10-: 10	1957. Hot 28 Mew l'es DRATED	<u>1951</u>
If Government land th The Lessee is Drilling commenced Name of drilling cont Elevation above sea le The information given No. 1, from No. 2, from No. 2, from No. 2, from No. 3, from No. 4, from SIZE WEIGHT PER FOOT	e permittee Shell	• (11 %) • 51 • 7. • 7. • 7. • 7. • 7. • 7. • 64 • 7. • 64 • 7. • 64 • 7. • 64 • • • • • • • • • • • • • • • • • • •	19 Norany Noran, 1 3425 tial until _ OIL SAN OIL SAN MPORTAN evation to to to to to CASIN AMOUNT	Drilling Incfeet. feet. NOS OR ZO NO. 4, fr NO. 5, fr NO. 6, fr T WATER which water NOR RECORM	, Addres g was completed, Addres g t confidenti ones com	35 Box 10-: 35 Fobbs 35 Fobbs 35 Fobbs 36 Fobbs 50 Fobs 50	1957, Hot 28 Mew l'es	<u>1951</u>
If Government land th The Lessee is Drilling commenced Name of drilling cont Elevation above sea le The information given No. 1, from No. 2, from 7932 No. 3, from No. 1, from No. 3, from No. 4, from No. 4, from SIZE WEIGHT SIZE WEIGHT 13<3/2	e permittee Shell	t confiden 7848 7764 0 7764 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 1 0 1	19 Moren, 19 3425 tial until _ OIL SAN 3 MPORTAN evation to to	Drilling Incfeet. feet. NOS OR ZO NO. 4, fr NO. 5, fr NO. 6, fr T WATER which water NOR RECORM NG RECORM NOF SHOE	, Addres g was completed, Addres b t confidenti ones rom rom rom sANDS r rose in holefeefee D CUT & FILLED	Box 10-: 10	1957. Hot 28 Mew l'es DRATED	New New 1951 (100 19
If Government land th Fhe Lessee is Drilling commenced Name of drilling cont Elevation above sea le The information given No. 1, from 7609 No. 2, from 7932 No. 3, from No. 1, from No. 3, from No. 4, from No. 4, from SIZE WEIGHT PER FOOT 13 3/2	e permittee Shell Shell S-9- ractor vel at top of is to be kepto	t confiden 7848 7764 0 7848 0 764 0 764	19 Moren, 19 3425 tial until _ OIL SAN 3 MPORTAN evation to to	Drilling Inc. feet. KDS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water NG RECORI NOF	, Addres g was completed, Addres b t confidenti ones rom rom rom sANDS r rose in holefeefee D CUT & FILLED	Box 10-: 10	1957. Hot 28 Mew l'es DRATED	19 51
If Government land th The Lessee is Drilling commenced Name of drilling cont Elevation above sea le The information given No. 1, from No. 2, from No. 3, from No. 1, from No. 1, from No. 2, from No. 2, from No. 2, from No. 3, from No. 4, from SIZE WEIGHT PER FOOT 13 3/2* 32. 5/2* 32. 5/2* 32.	e permittee Shell	t confiden 7848 7764 0 7764 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 1 0 1	19 Moren, 19 3425 tial until _ OIL SAN 3 MPORTAN evation to to	Drilling Incfeet. feet. NOS OR ZO NO. 4, fr NO. 5, fr NO. 6, fr T WATER which water NOR RECORM NG RECORM NOF SHOE	, Addres g was completed, Addres b t confidenti ones rom rom rom sANDS r rose in holefeefee D CUT & FILLED	Box 10-: 10	1957. Hot 28 Mew l'es DRATED	New New 1951 (100 19
If Government land th The Lessee is Drilling commenced Name of drilling cont Elevation above sea le The information given No. 1, from No. 2, from Include data on rate of No. 1, from Include data on rate of No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from SIZE WEIGHT PER FOOT 13 3/2 32,	e permittee Shell D-9- ractor	MAKE	19 Moren, 19 3425 tial until _ OIL SAN 3 MPORTAN evation to to	Drilling Inc. feet. IDS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water NG RECORI KIND OF SHOE	, Addres g was completed, Addres b t confidenti ones rom rom rom sANDS r rose in holefeefee D CUT & FILLED	Box 10-: 35 Hobbs 35 Hobbs 36 Hobbs 37 Hobbs 10-: Hobbs 38 Hobbs 10-: Hobbs 38 Hobbs 10-: Hobbs 10: Hobbs	1957. Hot 28 Mew l'es DRATED TO	New Net 1951 (100

.

~

 SIZE OF HOLE
 SIZE OF CASING
 WHERE SET
 NO. SACKS OF CEMENT
 METHOD USED
 MUD GRAVITY
 AMOUNT OF MUD USED

 17
 1/4*
 13
 3/E*
 218
 250
 Pump & plug
 100

 11*
 8
 5/6*
 2960
 1700
 Fump & plug
 100

 7
 7/E*
 5
 1/2*
 8025
 1125
 Pump & plug
 110

		P	PLUGS AND AI	DAPTERS		
leaving	plug—Material		Length		Depth Se	et
Adapters-	-Material		Size			<u></u>
		RECORD OF SH	OOTING OR C	THEMICAL	TREATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR T3EATED	DEPTH CLEANED OU
			-			
esults of	shooting or cher	mical treatment				
				AND SPECIA	AL TESTS S	ee Reverse Side
f drill-ste	em or other speci		. surveys were r	AND SPECIA made, submit	AL TESTS S	ee Reverse Side
		al tests or deviation	surveys were r TOOLS US	AND SPECIA made, submit SED	AL TESTS S	e Reverse Side sheet and attach heret
Rotary to	ols were used from	al tests or deviation	to 8035	AND SPECIA made, submit SED feet, ar	AL TESTS Set report on separate	e Reverse Side e sheet and attach here feet tofeet
Rotary to	ols were used from	al tests or deviation	t to	AND SPECIA made, submit SED feet, ar feet, ar	AL TESTS Set report on separate	ee Reverse Side e sheet and attach heret
Rotary to Cable too	ols were used from	al tests or deviation	t to PRODUCT	AND SPECIA made, submit SED feet, ar feet, ar	AL TESTS Set report on separate	
Rotary to Cable too Put to pr	ols were used from ls were used from oducing11-	al tests or deviation	t to,1 \$1 ,1 \$1	AND SPECIA made, submit SED feet, ar feet, ar ION	AL TESTS Set	e Reverse Side e sheet and attach heret feet tofee feet tofee
Rotary too Cable too Put to pr The produ	ols were used from is were used from oducing 11- action of the first	al tests or deviation	TOOLS US TOOLS US t to <u>8035</u> t to <u>PRODUCT</u> ,1 51 bar	AND SPECIA made, submit SED feet, ar feet, ar ION rels of fluid	AL TESTS Set report on separate nd from nd from of which LCC	•• Reverse Side • sheet and attach heret feet tofeet feet tofeet -% was oil;
Rotary too Cable too Put to pr The produ	ols were used from is were used from oducing 11- action of the first	al tests or deviation	TOOLS US TOOLS US t to <u>8035</u> t to <u>PRODUCT</u> ,1 51 bar	AND SPECIA made, submit SED feet, ar feet, ar ION rels of fluid	AL TESTS Set report on separate nd from nd from of which LCC	• Reverse Side • sheet and attach heret feet tofee feet tofee feet tofee
Rotary too Cable too Put to pr The produce emulsion;	ols were used from s were used from oducing11- action of the first	al tests or deviation 0 fee 1 t 24 hours was 18 water; and	TOOLS US TOOLS US t to PRODUCT ,1 51 5bar	AND SPECIA made, submit SED feet, an feet, an ION rels of fluid	AL TESTS Sa report on separate nd from nd from of which LCC Be_ 43.3° API 4	•• Reverse Side • sheet and attach heret - feet tofee - feet tofee - % was oil;
Rotary too Cable too Put to pr The produ emulsion; If gas wel	ols were used from a were used from oducing 11- action of the first % 1, cu. ft. per 24 h	al tests or deviation 0 fee 1 t 24 hours was 18 water; and	TOOLS US TOOLS US t to <u>8035</u> t to <u>PRODUCT</u> ,1 51 bar % sediment. Gal	AND SPECIA made, submit SED feet, an feet, an ION rels of fluid of . Gravity DE lons gasoline	AL TESTS Sa report on separate ad from ad from of which LCC Be3 API 4 e per 1,000 cu. ft. c	•• Reverse Side • sheet and attach heret - feet tofee - feet tofee - % was oil;
Rotary too Cable too Put to pr The produ emulsion; If gas wel	ols were used from a were used from oducing 11- action of the first % 1, cu. ft. per 24 h	al tests or deviation	TOOLS US TOOLS US t to <u>8035</u> t to <u>PRODUCT</u> ,1 51 bar % sediment. Gal	AND SPECIA made, submit SED feet, an feet, an ION rels of fluid of . Gravity DE lons gasoline SCR 96	AL TESTS Sa report on separate ad from ad from of which LCC Be3 API 4 e per 1,000 cu. ft. c	e Reverse Side e sheet and attach heret
Rotary too Cable too Put to pr The produ emulsion; If gas wel Rock pres	ols were used from a were used from oducing 11- action of the first % 1, cu. ft. per 24 h	al tests or deviation 0 fee 1 tee 1 t 24 hours was 18 water; and in	surveys were r TOOLS US bit to 8035 t to PRODUCT	AND SPECIA made, submit SED feet, an feet, an ION rels of fluid . Gravity DE lons gasoline GCR 96	AL TESTS Second from and from and from of which LCC Be 2.3.30 API e per 1,000 cu. ft. c 9	•• Reverse Side • sheet and attach heret - feet tofee - feet tofee - % was oil;

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 6th Hobbe, New Vertico 11-6-51 Place Date

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
<u>-</u> .		SAMPLE	100
		Join 12	
С	5:00	5000	No samiles taken.
5 004	7290	2290	Dolomite, lime and enhydrite
7290	7614	324	Shale & lime
7614	7816	202	McKse sand & shale
7816	7938	122	Sand, shele & line
7938	7963	25	Connell sand
7 963	8035	72	Line & shale
TOPS BY	SCHLIPBIEOE	i s	
Gloriet		5114 (-1677)
Clear F	oriz		-2146)
Drinkar	đ		-2955)
Permian	Simpson con		-3851)
Top Kek			-4172)
Base No			-4375)
Connell			
	Fger lime		-4501) -4566)
	-	orej (~~ ⊃o⊴ /
<u>951 #1</u> :		ta dolomite)	Tool open 2 hrs. thru 5/8" BC & 1" TC on 3 1/2" DS. Strong blow immediately. Gas to surface in 6 min., mud in 50 min. Flowed estimated 1/4 bbl. mud in 7 min. & died. Closed tool for build-up & drill pipe unloaded. Broke circulation plug & reversed recover Recovered 7000' (49 bbls.) of 41.1° API gravity oil HER 4000 psi. FBW 1000-1600 psi. 30 min. SIBHP failed. <u>Positive Feet.</u>
<u>DGT \$2:</u>	7090-7210 (120' ∛ichi)	æ dolomite)	Tool open 3 hrs. 45 min. thru 5/8" BC & 1" "FC on 3 1/2" DS. Fair blow throughout test. Gas to sur- face in 19 min. scovered 630" (h.41 bbls.) very heavily oil 5 gas cut mud estimated 35% oil. HNN 3750 psi. FBHP 400-500 psi. 30 min. SIBHP 3000 ps ositive Test.
		1	

