ORM C-105									
N	:	_	NEW M	IEXICO C)IL CONSERV	ATION	COMM	ISSION	
					Santa Fe, No				r
								H O	CTź
					WELL RECO	ORD		HO.S	<u>а</u> 3-, ,
+++-+-									
AREA 640 /		i.	n the Rules	and Regulation	Commission, Santa 9 days after comple- ons of the Commiss SUBMIT IN TRIPI	tion of well			
OTIS A. R	CORRECTLY		÷.	• • • • • • •	7	ia, Ne	w Mer	ico	
tterson-St	Company or O ate	well No.		SE.S		·			
27E		Red Lak	ces		Eddv				
	, N. M. PtN	South		Field,	•		360T1	AN 26.	County
ell is <u>350</u> State land the oil	ect south of t	he North li F	ne and	feet	west of the East	line of			
patented land the	owner is				, Addres	IS			
Government land	the permitte 15 A. RO	e is			, Addres	8			
e Lessee is	Uetob	er l	A	1	, Addres	8			
lling commenced			<u>_</u>	-		10 T.	ober .	12	41
		U tis A.	Rohar	ts Drillin	ig was completed		0010	1	9
				ts Drillin	ig was completed	Art	esia,	N. M.	9
vation above sea	level at top o	f casing		feet.	ig was completed	Art	esia,	N. M.	9
vation above sea	level at top o	f casing		feet.	ig was completed	Art	esia,	N. M.	9
evation above sea e information give 49 :	level at top o en is to be kep 3	f casing ot confidenti	ial until	ts Drillin feet.	g was completed _, Address NES	Art	esia,	N. H.	9
evation above sea e information give . 1, from49;	level at top o en is to be kep 3	f casing ot confidenti .to	ial until OIL SAN 499	ts Drillin feet. NDS OR ZOI	g was completed _, Address NES from	Art	esia,	N. H.	9
evation above sea e information give 1, from 2, from	level at top o en is to be kep 3	f casing ot confidenti to to	ial until OIL SAN 499	ts Drillin feet. NOS OR ZOI No. 4, 1 No. 5, 1	ig was completed _, Address NES from from	Art	es1a, 	N . 14 .	
evation above sea e information give 1, from 2, from	level at top o en is to be kep 3	f casing ot confidenti to to	ial until OIL SAN 499	ts Drillin feet. NOS OR ZOI No. 4, 1 No. 5, 1	ig was completed _, Address NES from from	Art	es1a, 	N . 14 .	
evation above sea e information give 49: 1, from 2, from 3, from	level at top o en is to be kep 3	f casing ot confidenti .to to to	ial until OIL SAN 499 MPORTAN	ts Drillin feet. NDS OR ZOI NO. 4, 1 NO. 5, 1 NO. 6, 1 T WATER	IF WAS completed , Address NES from from from SANDS	Art	es1a, 	N . 14 .	
evation above sea e information give . 1, from . 2, from . 3, from lude data on rate 25!	level at top o en is to be kep 3 of water infl 5	f casing ot confidenti .to to to	ial until OIL SAN 499 MPORTAN vation to w	ts Drillin feet. NDS OR ZOI NO. 4, 1 NO. 5, 1 NO. 6, 1 T WATER	IF WAS completed _, Address NES from from from SANDS rose in hole.	Art	e s1 a, 	N . 14 .	
evation above sea e information give . 1, from	level at top o en is to be kep 3 of water infl 5	f casing ot confidenti to to to bow and ele	ial until OIL SAN 499 MPORTAN vation to w to2	ts Drillin feet. No. 6, 1 No. 5, 1 No. 6, 1	IF was completed _, Address NES from from from SANDS rose in hole fe	Art 	e s1 a,	<u>N</u> <u>L</u>	
evation above sea e information give . 1, from	level at top o en is to be kep 3 of water infl	f casing ot confidenti to to to fow and ele	ial until OIL SAN 499 MPORTAN vation to w to to	ts Drillin feet. No. 6, 1 No. 6, 1 T WATER /hich water 60	IF WAS completed _, Address NES from from from SANDS rose in hole fe	Art et	e s1 a,	<u>N . Id</u> .	
evation above sea e information give e information give 49: . 1, from . 2, from . 3, from lude data on rate 1, from 2, from . 3, from . 49: . 1, from . 3, from . 3, from . 3, from	level at top o en is to be kep 3 of water infl 5	f casing ot confidenti to to to fow and ele	MPORTAN vation to w to	ts Drillin feet. No. 6, 1 No. 5, 1 No. 6, 1	IF WAS completed _, Address NES from	et	e s1 A,	<u>N</u> <u>N</u> <u>N</u>	
2. 1, from 2. 2, from 2. 3, from 2. 3, from 2. 3, from	level at top o en is to be kep 3 of water infl 5	f casing ot confidenti to to to fow and ele	MPORTAN vation to w totto	ts Drillin feet. No. 6, 1 No. 5, 1 No. 6, 1	IF WAS completed _, Address NES from from from from from from SANDS rose in hole. fe fe	et	e s1 A,	<u>N</u> <u>N</u> <u>N</u>	
evation above sea .e information give .e information give . 1, from . 2, from . 3, from . 1, from . 2, from . 3, from . 1, from . 2, from . 3, from . 4, from	level at top o en is to be kep 3 of water infl	f casing pt confidenti to to to low and ele	ial until OIL SAN 499 MPORTAN vation to w to to to to to CASIN	ts feet. NDS OR ZOI NO. 5, 1 NO. 5, 1 NO. 5, 1 NO. 6, 1 T WATER which water 60 NG RECORI	IF WAS COMPleted _, Address NES from for	Art et et et	e s1 A,	N . 14 .	
evation above sea e information give . 1, from	level at top o en is to be kep 3 of water infl 5	f casing pt confidenti to to to low and ele	ial until OIL SAN 499 MPORTAN vation to w to to to to to to to to to to to to AMOUNT	ts Drillin feet. NDS OR ZOI NO. 5, 1 No. 5, 1 No. 6, 1 T WATER which water 60	IF WAS COMPleted _, Address NES from fore in hole. from	Art et et et	e s1 A,		
evation above sea e information give . 1, from	level at top o en is to be kep 3 of water infl	f casing pt confidenti to to to low and ele	AMOUNT	ts feet. NDS OR ZOI NO. 5, 1 NO. 5, 1 NO. 5, 1 NO. 6, 1 T WATER which water 60 NG RECORI	IF WAS COMPleted _, Address NES from for	Art et et et et PER	e s1 a, 19		
evation above sea e information give 49: . 1, from . 2, from . 3, from . 3, from 2, from 3, from 4, from size weight PER FOOT	level at top o en is to be kep 3 of water infl	f casing pt confidenti to to to low and ele	ial until OIL SAN 499 MPORTAN vation to w to to to to to to to to to to to to AMOUNT	ts feet. NDS OR ZOI NO. 5, 1 NO. 5, 1 NO. 5, 1 NO. 6, 1 T WATER which water 60 NG RECORI	IF WAS COMPleted _, Address NES from fore in hole. from	Art et et et et PER	e s1 a, 19		
evation above sea e information give . 1, from	level at top o en is to be kep 3 of water infl	f casing pt confidenti to to to low and ele	AMOUNT	ts feet. NDS OR ZOI NO. 5, 1 NO. 5, 1 NO. 5, 1 NO. 6, 1 T WATER which water 60 NG RECORI	IF WAS COMPleted _, Address NES from fore in hole. from	Art et et et et PER	e s1 a, 19		
evation above sea e information give 1, from 2, from 3, from 4, from 4, from 5, from 4, from 4, from 5, from 4, from 5, from 4, from 5, from 5, from 4, from 5, from 5, from 4, from 5, from	level at top o en is to be kep 3 of water infl	f casing pt confidenti to to to low and ele	AMOUNT	ts feet. NDS OR ZOI NO. 5, 1 NO. 5, 1 NO. 5, 1 NO. 6, 1 T WATER which water 60 NG RECORI	IF WAS COMPleted _, Address NES from fore in hole. from	Art et et et et PER	e s1 a, 19		
vation above sea information give 1, from 2, from 3, from 4, from 4, from 5, from 4, from 5, from 4, from 4, from 5, from 4, from 5, from 5, from 4, from 5, from 5, from 4, from 5, from 5, from 5, from 5, from 6, from 6, from 7,	level at top o en is to be kep 3 of water infl	f casing pt confidenti to to to low and ele	AMOUNT	ts feet. NDS OR ZOI NO. 5, 1 NO. 5, 1 NO. 5, 1 NO. 6, 1 T WATER which water 60 NG RECORI	IF WAS COMPleted _, Address NES from fore in hole. from	Art et et et et PER	e s1 a, 19		
evation above sea e information give 1, from 2, from 3, from 1, from 2, from 3, from 3, from 4, from 4, from 5IZE WEIGHT PER FOOT 4 28#	level at top o en is to be kep 3 of water infl	f casing pt confidenti to to to low and ele	AMOUNT	ts feet. NDS OR ZOI NO. 5, 1 NO. 5, 1 NO. 5, 1 NO. 6, 1 T WATER which water 60 NG RECORI	IF WAS COMPleted _, Address NES from fore in hole. from	Art et et et et PER	e s1 a, 19		

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MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERK SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	
10"	B-1/4	360		Landed		AMOUNT OF MUD USED
8-1/4	7"	491	10	Halliburto		

PLUGS AND ADAPTERS

Heaving	plug—Material	_Length	Denth	Set
Adapters	Material	Size		

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	KXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHO OR TREATE	T D	
		Acid	1500 ga		12	D DEPTH CL	EANED OU
	<u> </u>						
esults of	shooting or cher	nical treatment					
<u> </u>	Pump	ed 20 bbl's p	er day				
		RECORD OF I	DRILL-STEM A	ND SPRC	AL TESTS		
drill-ster	n or other specia	l tests or deviation s	urveys were m	ade, submi	t report or done		
					t report of separa	ate sneet and att	ach hereto
otary too	ls were used fro) III Cont	TOOLS US				
		T.D.	to	_feet, and	from	feet to	fee
ahla taal	Trong used for						
able tools	s were used fro	foet	to	_feet, and	from	feet to	fee
	0.4	foet	PRODUCT		from	feet to	fee
ut to proc	lucing Oc	tober 12	PRODUCTI 19 41	ON	from		
ut to proc he produc	lucing OC	tober 12 4 hours was 20	PRODUCTI 	ON els of fluid	from	% was oil.	
ut to proc he produc nulsion;	lucingOC tion of the first 2	tober 12 4 hours was 20 water; and	PRODUCT 19 41 barr % sedimen	ON els of fluid t. Gravity	from of which	% was oil;	nf
ut to proc he produc nulsion;	lucingOC tion of the first 2	tober 12 4 hours was 20 water; and	PRODUCT 19 41 barr % sedimen	ON els of fluid t. Gravity	from of which	% was oil;	nf
ut to prod he produc nulsion; gas well,	lucing OC tion of the first 2 % cu, ft. per 24 ho	tober 12 4 hours was 20 water; and urs	PRODUCTI 9 41 barr % sedimen Galle	ON els of fluid t. Gravity	from of which	% was oil;	nf
ut to prod he produc nulsion; gas well,	lucing OC tion of the first 2 % cu, ft. per 24 ho	tober 12 4 hours was 20 water; and	PRODUCT 	ON els of fluid t. Gravity ons gasolin	from of which	% was oil;	nf
ut to prod he produc nulsion; gas well, ock pressu	lucing OC tion of the first 2 % cu, ft. per 24 ho	tober 12 4 hours was 20 water; and urs	PRODUCTI 19_41 barr % sedimen Gall EMPLOYE	ON els of fluid t. Gravity ons gasolin ES	from of which , Be e per 1,000 cu. ft	% was oil; of gas	
ut to proc he produc nulsion; gas well, ock pressu C. H.	iucingO tion of the first 2 % cu, ft. per 24 ho ure, lbs. per sq. i Beasley V Pinson	teet tober 12 4 hours was 20 water; and urs n	PRODUCTH 19_41 barr barr barr Galla EMPLOYEI , Driller	ON els of fluid t. Gravity ons gasolin ES	from of which , Be e per 1,000 cu. ft	% was oil; of gas	
ut to proc he produc nulsion; gas well, ock pressu C. H.	iucingO tion of the first 2 % cu, ft. per 24 ho ure, lbs. per sq. i Beasley V Pinson	tober 12 4 hours was 20 water; and urs	PRODUCTH 19_41 barr barr barr Galla EMPLOYEI , Driller	ON els of fluid t. Gravity ons gasolin ES	from of which , Be e per 1,000 cu. ft	% was oil; of gas	

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 22nd	Artesia, N. M. October 22, 1941
day of October 19 41	Place Date
Stanch The Car	Position
Notary Public	OTIS A. ROBERTS
My Commission expires June 13, 1944	AddressCompany or Operator

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
$\begin{array}{c} 0\\ 70\\ 90\\ 105\\ 120\\ 130\\ 143\\ 150\\ 160\\ 170\\ 225\\ 255\\ 255\\ 260\\ 275\\ 280\\ 301\\ 315\\ 340\\ 345\\ 345\\ 345\\ 348\\ 355\\ 358\\ 375\\ 394\\ 397\\ 410\\ 429\\ 440\\ 445\\ 490\\ 493\\ \end{array}$	$\begin{array}{c} 70\\ 90\\ 105\\ 120\\ 130\\ 143\\ 150\\ 160\\ 170\\ 225\\ 255\\ 255\\ 260\\ 301\\ 515\\ 340\\ 343\\ 345\\ 345\\ 348\\ 355\\ 358\\ 375\\ 394\\ 397\\ 410\\ 429\\ 440\\ 445\\ 490\\ 493\\ 499\end{array}$		Caliche & Red Beds Lime Red Rock Lime Gray Shale Lime Gray Lime Shale Lime Gyp & Red Beds Red Beds Red Beds Gyp - WATER Gyp & Anhydrite Red Sand Anhydrite Red Beds Anhydrite Blue Shale Anhydrite Blue Shale Anhydrite Red Beds Broken Anhydrite Red Beds Broken Anhydrite Red Beds Broken Anhydrite Anhydrite Red Rock Anhydrite & Red Rock Anhydrite & Lime Brown Sandy Lime - OIL
	T.D.		
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