adam

ORM C-	105		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	ja tera		1			
	N		N	ew mi	EXICO OI	L CONSERVA	TION CO	MHSSI	ION
					•.	Santa Fe, New	Mexico	1PL	
								I d MAI	9801945
								UTT	The Terry
					·. ·	WELL RECOR		an had been	
		•		1993 - B		WELL RECOR			
						··			
			Mail	to Oil Co	eservation Cor	mmission, Santa Fe.	New Mexico	er ite prop	er agent
			not i Rules	more than and Reg	twenty days ulations of the	alter completion of Commission. Indica ICATE, FORM C-11	well. Follow te questionabl	instruction a data by f	in the ollowing
LQCA	AREA 640 ACI PE WELL COL	RES RRECTLY	FORM	4 C-105 IS	PROPERLY FIL	LED OUT.		E APPROVE	D UNTIL
Har	rey E. Yat			200	D. Come on	D-4344			· · · · · ·
	C	mpany or Opera				Building	AUULOSS	-	
Snor	Lease	wney w	ell No3_		INW NE	SE of Sec. 16	· · · · · · · · · · · · · · · · · · ·	_, т19	<u>s.</u>
30 E	N	. м. р. м.,Е	Benson		Field,	Eddy			County.
						vest of the East 1			
State 1	and the oil a:	nd gas lease is	No. B-36	12	Assignme	ent No	•		
patente	ed land the ov	wner is	··· • • • • • • • • • • • • • • • • • •			, Address.			
						, Address.			
A LARR	ee is <u>Har</u>	vey E. Yat	.05				Arteri	a. New	Mexico
C 11036						, Address.			
illing o	commenced	January 3,	1945	19	Drilling	was completed	February	18	19.45
rilling (commenced	January 3,	1945	19	Drilling	was completed	February	18	19_45
illing of	commenced	January 3,	1945 rvey E.	19 Yates	Drilling	, Address. was completed. , Address	February	18	19_45
illing of me of evation	commenced drilling cont above sea le	January 3, ractor <u>Ha</u> vel at top of c	1945	19 Yates	Drilling	was completed, AddressArt	February esia, Ne	r 18 W Nexio	19_45
illing of me of evation	commenced drilling cont above sea le	January 3, ractor <u>Ha</u> vel at top of c	1945 arvey E. asing confidential	19 Yates	Drilling	was completed , Address	February esia, Ne	r 18 W Nexio	19_45
illing of me of evation e infor	commenced drilling cont above sea le	January 3, ractor Hs vel at top of c: is to be kept c	arvey E.	19 Yates until OIL SAN	Drilling feet. IDS OR ZON	was completed, AddressArt	February esia, Ne	18 w bexic	19_45
illing of me of evation e infor . 1, fro	commenced drilling contr above sea le mation given	January 3, ractor Ha vel at top of c is to be kept c	1945 arvey E, asing confidential 1,855	19 Yates until OIL SAN	Drilling feet. IDS OR ZON No. 4, ft	was completed	February cesia, Ne	18 19	19 45
illing of me of evation e infor . 1, fro . 2, fro	commenced drilling contr above sea le mation given om 1,845 om	January 3, ractor Hs vel at top of c: is to be kept c toto	1945 arvey E. asing confidential	19 Vates until OIL SAN	Drilling feet. NDS OR ZON No. 4, ft No. 5, ft	was completed, AddressArt	February cesia, Ne to	<u>18</u>	19 45
illing of me of evation e infor . 1, fro . 2, fro	commenced drilling contr above sea le mation given om 1,845 om	January 3, ractor Hs vel at top of c: is to be kept c toto	1945 arvey E. asing confidential 1,855	19 Yates until OIL SAN	Drilling feet. NOS OR ZON NO. 4, fn NO. 5, fn NO. 6, fn	was completed, AddressArt	February cesia, Ne to	<u>18</u>	19 45
illing of me of evation e infor . 1, fro . 2, fro . 3, fro	commenced drilling contr above sea le mation given om 1,845 om	January 3, ractor Ha vel at top of c is to be kept c to to to	1945 arvey E. asing confidential 1,855 IMF	19 Vates until OIL SAN	Drilling feet. No. 4, fn No. 5, fn No. 6, fn T WATER 5	was completed, Address	February cesia, Ne to	<u>18</u>	19 45
illing of me of evation e infor . 1, fro . 2, fro . 3, fro	commenced drilling contr above sea le mation given om leata on rate of ata on rate of	January 3, ractor Ha vel at top of c is to be kept c to to to	1945 arvey E. asing confidential 1.855 IMP r and elevat	19 Yates until OIL SAN PORTAN: tion to w	Drilling feet. NOS OR ZON NOS 4, fr NOS 5, fr NOS 6, fr F WATER 8	was completed	February 2001a, Ne to to.	r 18 aw bexic	19 45 30
illing of me of evation e infor . 1, fro . 3, fro clude d . 1, fro	commenced drilling contr above sea le mation given om 1,845 om	January 3, ractor Ha vel at top of c is to be kept c to to to to to to	1945 arvey E. asing confidential 1,855 IMF and elevat to.	19 Vates until OIL SAN OIL SAN	Drilling feet. No. 4, fr No. 5, fr No. 6, fr T WATER 8 which water r 195	was completed	February 2001 a, Ne 	r 18 nw kex10	19.45 30
illing of me of evation e infor . 1, fro . 2, fro . 3, fro clude d . 1, fro	commenced drilling contr above sea le mation given om om ata on rate of om ata on rate of om 18	January 3, ractor Hs vel at top of c is to be kept c to to to to to	1945 arvey E, asing confidential 1,855 IMF and elevat to. to.	19 Yates until OIL SAN PORTAN? tion to w	Drilling feet. IDS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER \$ rhich water r 195	was completed	February 2091a, Ne 	r 18 aw hexic 19	19.45 20
illing of me of evation e infor . 1, fro . 3, fro clude d . 1, fro . 2, fro . 3, fro	commenced drilling contra above sea le mation given om om ata on rate of om om om om om	January 3, ractor Ha vel at top of c: is to be kept c to to to to	1945 asing asing confidential 1,855 IMP and elevattotototo.	19 Vates until OIL SAN PORTANT tion to w	Drilling feet. IDS OR ZON No. 4, fn No. 5, fn No. 6, fn T WATER S thich water r 195	was completed, AddressArt AddressArt TES rom rom rom SANDS rose in holefee fee	February 2001 2, Ne 	r 18 nw hexic 19	19.45 20
illing of me of evation e infor . 1, fro . 3, fro clude d . 1, fro . 2, fro . 3, fro	commenced drilling contra above sea le mation given om om ata on rate of om om om om om	January 3, ractor Ha vel at top of c: is to be kept c to to to to	1945 asing asing confidential 1,855 IMP and elevattotototo.	19 Vates until OIL SAN PORTANT tion to w	Drilling feet. IDS OR ZON No. 4, fn No. 5, fn No. 6, fn T WATER \$ thich water r 195	was completed, AddressArt , AddressArt TES rom rom rom SANDS rose in hole. fee fee fee fee	February 2001 2, Ne 	r 18 nw hexic 19	19.45 20
illing of ame of evation ie infor b. 1, fro b. 3, fro clude d b. 1, fro b. 2, fro b. 3, fro	commenced drilling contra above sea le mation given om om ata on rate of om om om om om	January 3, ractor Ha vel at top of c: is to be kept c to to to to	1945 asing asing confidential 1,855 IMP and elevattotototo.	19 Vates until OIL SAN PORTANT tion to w	Drilling feet. IDS OR ZON No. 4, fn No. 5, fn No. 6, fn T WATER S thich water r 195	was completed, AddressArt , AddressArt TES rom rom rom SANDS rose in hole. fee fee fee fee	February 2001 2, Ne 	r 18 nw hexic 19	19.45 20
illing of me of evation e infor 0. 1, fro 0. 3, fro clude d 0. 1, fro 0. 2, fro 0. 3, fro	commenced drilling contra above sea le mation given om om ata on rate of om om om om om	January 3, ractor Ha vel at top of c: is to be kept c to to to to	1945 asing asing confidential 1,855 IMF and elevattototototo.	19 Vates until OIL SAN PORTANT tion to w	Drilling feet. IDS OR ZON No. 4, fn No. 5, fn No. 6, fn T WATER \$ thich water r 195	was completed, AddressArt , AddressArt TES rom rom rom SANDS rose in hole. fee fee fee fee	February CB12, NO	- 18 	19.45 20
illing of me of evation e infor 0. 1, fro 0. 2, fro 0. 3, fro 0. 3, fro 0. 3, fro 0. 4, fro size	commenced drilling cont; above sea le mation given om om ata on rate of om om om om om om om om om om om om om om om om om om	January 3, ractor Hs vel at top of c: is to be kept c to to to to to to to to to to	1945 asing asing confidential 1,855 IMF and elevattototototo.	19 Vates until OIL SAN OIL SAN PORTAN? tion to w CASIF	Drilling feet. IDS OR ZON No. 4, fr No. 5, fr No. 6, fr F WATER S thich water r 195 NG RECORD KIND OF SHOE	was completed	February cesia, ive	r 18 nw hexic 19	19.45 20 PURPOSE
illing (ime of evation le infor). 1, fro). 2, fro). 3, fro clude d). 1, fro). 3, fro). 3, fro). 4, fro size 8‡	commenced	January 3, ractor Ha vel at top of c: is to be kept c to to to to to to to to to to to to to	1945 asing asing confidential 1,855 IMP and elevat to.	I 9 Vates Until OIL SAN OIL SAN PORTANT CASIN	Drilling feet. IDS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER S thich water r 195 NG RECORD KIND OF SHOE Regular	was completed	February CB12, NO	- 18 	19.45
<pre>illing (ime of evation ie infor). 1, fro). 2, fro). 3, fro clude d). 1, fro). 3, fro i. 4, fro </pre>	commenced drilling cont; above sea le mation given om om ata on rate of om om om om om om om om om om om om om om om om om om	January 3, ractor Hs vel at top of c: is to be kept c to to to to to to to to to to	1945 asing asing confidential 1,855 IMP and elevat to.	19 Vates until OIL SAN OIL SAN PORTAN? tion to w CASIF	Drilling feet. IDS OR ZON No. 4, fr No. 5, fr No. 6, fr F WATER S thich water r 195 NG RECORD KIND OF SHOE	was completed	February CB12, NO	- 18 	19.45 20 PURPOSE
size size	commenced	January 3, ractor Ha vel at top of c: is to be kept c to to to to to to to to to to to to to	1945 asing asing confidential 1,855 IMP and elevat to.	I 9 Vates Until OIL SAN OIL SAN PORTANT CASIN	Drilling feet. IDS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER S thich water r 195 NG RECORD KIND OF SHOE Regular	was completed	February CB12, NO	- 18 	19.45
<pre>silling came of evation are infor a 1, fro b. 2, fro b. 3, fro clude d b. 1, fro b. 2, fro b. 2, fro b. 3, fro b. 3, fro b. 4, fro size 8‡</pre>	commenced	January 3, ractor Ha vel at top of c: is to be kept c to to to to to to to to to to to to to	1945 asing asing confidential 1,855 IMP and elevat to.	I 9 Vates Until OIL SAN OIL SAN PORTANT CASIN	Drilling feet. IDS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER S thich water r 195 NG RECORD KIND OF SHOE Regular	was completed	February CB12, NO	- 18 	19.45
size size	commenced	January 3, ractor Ha vel at top of c: is to be kept c to to to to to to to to to to to to to	1945 asing asing confidential 1,855 IMP and elevat to. to.	I 9 Vates Until OIL SAN OIL SAN PORTANT CASIN	Drilling feet. IDS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER S thich water r 195 NG RECORD KIND OF SHOE Regular	was completed	February CB12, NO	- 18 	19.45
illing (ime of evation le infor). 1, fro). 2, fro). 3, fro clude d). 1, fro). 3, fro). 3, fro). 4, fro size 8‡	commenced	January 3, ractor Ha vel at top of c: is to be kept c to to to to to to to to to to to to to	1945 asing asing confidential 1,855 IMP and elevat to. to.	I 9 Vates Until OIL SAN OIL SAN PORTANT CASIN	Drilling feet. IDS OR ZON No. 4, fn No. 5, fn No. 6, fn F WATER S thich water r 195 NG RECORD KIND OF SHOE Regular Regular	was completed	February CB12, NO	- 18 	19.45

SIZE OF HOLE SIZE OF CASING NO. SACKS OF CEMENT WHERK SET METHOD USED MUD GRAVITY AMOUNT OF MUD USED 10 8‡ 396 40 Halliburton 7 8‡ 1,843 25 Halliburton

PLUGS AND ADAPTERS

Heaving plug-Material_____Length_____Depth Set_____

Adapters-Material_____Size_

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		Dowell XX	2,000 gal	March 11	1,845 - 55	1,855
<u> </u>						

Results of shooting or chemical treatment. Increased production from 16 barrels to 50 barrels - daily.

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.

	TOOLS USE	D	· · ·	
Rotary tools were used from	feet to	feet, and from	feet to	feot
Cable tools were used from	feet to 1,855	feet, and from	feet_to	feet
	PRODUCTIO	N		
Put to producing March 28	,19 45 _			
The production of the first 24 hours was		s of fluid of which	66 2/3 % was oil;	
emulsion; <u>33 1/3</u> % water; and				
If gas well, cu, ft. per 24 hours	Galloi	ns gasoline per 1.0	00 cu. ft. of gas	
Rock pressure, lbs. per sq. in		•		
	EMPLOYEE	8		
I. W. Hancox	, Driller	·····		, Driller

FORMATION RECORD ON OTHER SIDE

_____, Driller ______

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 _____

Frasier Grant

day of <u>March</u> 19<u>45</u> <u>Marie Easley</u> Notary Public My Commission expires <u>Mw. 19, 1946</u>

Artopia, New Maxico March 28, 1945 Name Donald W. Jeed Position_____Auditor Representing Harvey E Yaces Address 309 Carpor Bldg. - Artesia, New Mexico

...., Drillør

FORMATION RECORD

FROM	то	IN FEET	FURMATION
	÷.	and the second sec	
0	170	170	Sand
170	275	105	Anhydrite
275 340	340 350	65	Red Rock
350	378	28 10	Anhydrite Red Bed
378	1170	792	Salt
1170	1185	15 Anhy	
1185	. 1370	1	
	t and the states	elubibalite and art and	ste jo ANDRIELE
-1535 ^{hr86} /37	1550		
1550 1730	1730	180 125	Anhydrite
	(נפג		
212	T. D.	and a start of	
		and the second second	
	Le 🖌 Astronomia	ter de la seconda de la se	and the second secon
			· · · ·
•	la de la Brene	and states the states of a	n de la companya de l La companya de la comp
	. •		
	· · · · ·		
			1. Martine and a second second second
	-	n i niterio di secondo di se	
		1	
Ì		100 A 400 A	$(G_{i}) = \left\{ f_{i} \in \mathcal{F}_{i}^{(i)}, f_{i} \in \mathcal{F}_{i$
			 Solution of the state of the st
-			ng na ng
,			
	[n a stan serie (n. 1997). 19 - Alexandre Alexander, and an
	1		

Service and a service of the service

141.**4**36 - 2 ۰.

an a tha an

· · · · · ·

 and the second se a second and a

· . · · · · .

e de la composition

in a start and a .

and the state of the • •

14 •