FORM C-1	N		ľ	NEW ME	xico ou	CONSERVA	TION C	OMMISSIC)Ñ	
			•							
						Santa Fe, New I	Mexico			
						VELL DECOD				
			WELL RECORD							
			Ma	il to Oil Con	servation Con	mission, Santa Fe, 1	New Mexico	. or its proper	agent	
			not Rul it v	more than (les and Regul with (?). SUB	wenty days ations of the MIT IN TRIPL	after completion of Commission. Indicat ICATE, FORM C-110	well. Follo e questional WILL NOT	w instructions ble data by to BE APPROVED	in the llowing UNTIL	
LQCAT	AREA 640 ACR E WELL COR	ES RECTLY	FO	RM C-105 IS P	ROPERLY FILI	ED OUT.			í	
	Malco R ef	inerice, I	nc.		· .	Artesia, New	Marico	- -	,	
	Co	mpany or Opera	tor	、		the former and	Address			
	Lease	W		1		of Sec	2	, T 18	S	
R. 27	<u>N</u> , N	M. P. M., Ar	tesia		Field,	Bady			Count	
Well is	2 310 feet	No.	Se Manh lin	e and 16	50teet	tof the sent li	ne o <u>f S</u> e	0.2		
If State l	and the oil an	d gas lease is	No. B	9814	Assignme	ent No	•			
lf patente	d land the ow	ner is				, Address_				
						, Address.				
							5 mb n m ł	· 17. 14.		
The Less	e is	Malco Hof	inerie	s, Inc.		, Address_	VI. 64 8 Y	Sty 13 0 124		
Drilling o Name of	commenced		V. 114	19 44 Shtower	Drilling	was completed	5-	13	19 44	
Drilling of Name of Elevation	commenced drilling contr above sea lev	2-26 actor Barl vel at top of ca	V. H1	₁₉ 44 shtower 3542	Drilling feet.	was completed	3- esia, X	13	19 44	
Drilling of Name of Elevation Fhe infor	commenced drilling contr above sea lev mation given	2-26 Factor Sarl Wel at top of ca is to be kept c	V. H1	19 44 3642 al until OIL SAN	Drilling feet. DS OR ZON	was completed AddressArt	3- esia, X	13 [• M•	<u>19</u> 44	
Drilling of Name of Elevation Fhe infor	commenced drilling contr above sea lev mation given	2-26 Factor Sarl Wel at top of ca is to be kept c	V. H1	19 44 3642 al until OIL SAN	Drilling feet. DS OR ZON No. 4, ft	was completed AddressArt	3- esia, N	-13 [• M• 	<u>19</u> 44	
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SIZE OF SIZE OF BOLE CASING WHERE SET NO. SACKS OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED 5 3/16 590 Halliburton

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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 CLEA	NED OU
	-	HCL	1000 gal.	3-9-44	417-440	440*	1.00 \$1
	+						
				·····			
Results of	shooting or che	mical treatment	The from 2	t to 5 30	D with incre	ann fr water	•
tesuits of	shooting of che	uncar treatment			T WY BU YLOPY G	0400-411- 80 4993	
		······································	, <u>,</u> ,				<u> </u>
		RECORD OF	DRILL-STEM	AND SPRCIA	L TESTS		
(f drill_sto	m on other specie	al tests or deviation	allenous mono m	ada aubmit	nonant on conanato	about and attac	h honot
u unin-ste	in of other specia	al tests of deviation	surveys were m	lade, submit	report on separate	sneet and attac	n nerei
			TOOLS US	ED			
Rotary to	ols were used fr	omfeet	t to	feet, and :	from	feet to	fe
•				,			
•		romfeet		,			
•				feet, and			
Cable too	ls were used fr		t to 440 PRODUCT	feet, and			
Cable too Put to pro	ls were used fr oducing	omfeet	t to 440 PRODUCT	feet, and i	from	_feet to	fe
Cable too Put to pro The produ	ls were used fr oducing ction of the first	om Ofeet derch 12 24 hours was	t to 440 PRODUCT ,19_ 44 50bar	feet, and find for the second	from	_feet to	fe
Cable too Put to pro The produ emulsion;	ls were used fr oducing ction of the first 90%	om 0 feet larch 12 24 hours was water; and	t to 440 PRODUCT 	feet, and for	from	_feet to	fe
Cable too Put to pro The produ emulsion;	ls were used fr oducing ction of the first 90%	om Ofeet derch 12 24 hours was	t to 440 PRODUCT 	feet, and for	from	_feet to	fe
Cable too Put to pro The produ emulsion; If gas wel	ls were used fr oducing] ction of the first % l, cu, ft. per 24 h	om 0 feet larch 12 24 hours was water; and	t to 440 PRODUCT: ,19 44 bar % sedimen Gal	feet, and for	from	_feet to	fe
Cable too Put to pro The produ emulsion; If gas wel	ls were used fr oducing] ction of the first % l, cu, ft. per 24 h	om 0 feet	t to 440 PRODUCT: ,19 44 bar bar Gal	iON rels of fluid c at. Gravity, lons gasoline	from	_feet to	fe
Cable too Put to pro The produ emulsion; If gas wel	ls were used fr oducing] ction of the first % l, cu, ft. per 24 h sure, lbs. per sq.	om 0 feet	t to 440 PRODUCT 	ion feet, and finit of fluid o	from	_feet to _% was oil; of gas	fe
Cable too Put to pro The produ emulsion; If gas wel	ls were used fr oducing] ction of the first % l, cu, ft. per 24 h sure, lbs. per sq.	om 0 feet	t to 440 PRODUCT 	ion feet, and finit of fluid o	from	_feet to _% was oil; of gas	fe

FORMATION RECORD ON OTHER SIDE

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_____

day of ______ April _____ 19 ____ *fuile Marshall* Notary Public My Commission expires April 15, 1946

Name	Place	m Ata	ds on	

Position____Supt.

Representing Malco Refineries, Inc. Company or Operator

Artopia, N. M. Address___

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0 20 75 105 130 175 190 220 230 265 280 295 325 325 370 395 400 405 415 417	20 75 105 130 175 190 220 250 265 280 290 325 370 390 395 400 405 415 417 440		Gyp. Broken Shale and Anhy. """"""""""""""""""""""""""""""""""""