FORM C-105

ſ <u></u>	N		N	ew me:	XICO O	IL CONSERV	ATION COI	MISSIC	N	
						Santa Fe, Nov	v Mexico			
							-			
<b>  </b>						WELL RECO	RD			
							ND			
			agent	: not more t	uan twenty	ommission, Santa days after complet	ion of well Fol	low instanct	0.0.0	
	AREA 640 AC	RES	in in	e Rules and	i Regulatio	ns of the Commiss UBMIT IN TRIPL	ion. Indicate ou	iestionable (	lata	
LQCA	TE WELL CO	RECTLY								
<u>1</u>	1	16		- Box	-569-	- <del>Carlshad</del> ,		i.a		-
						of Sec.				
Well is_		north	<u>naroa</u> South	and 1	Field, _ G/:Creation	west of the East	West	Eady_	County.	
						west of the East lent No]				
						Addres				
						, Addres				
The Les	see is	Neil H	• <u>111</u>			, Addres	s. iox 520	Curle	shad r	Nam
Drilling	commenced_	Jul	<del>v 20</del>		Drilling	g was completed.	Augus	st 15	19 42	'• #: <b>UA</b> •
Name of	drilling cont	ractor(	Dwner			, Address				
		evel at top of c								
The info	mation give <b>n</b>	is to be kept	onfidential (	until				)		
					s or zon					
No. 1, fre	om <u>1</u>	392to	1396 sł	tov of	l No. 4, 1	rom	to	<b>b</b>		
No. 2, fro	)m1	457to				rom				
No. 3, fro	)m	to	······································		. No. 6, f	rom	to			
			IMP	ORTANT	WATER	SANDS				
		of water inflow								
						fe	et			
							et			
						fe				
NO. 4, Ir	om		to_			fe	et			
		······································	<u></u>	CASING	RECORI	)				
SIZE	WÉIGHT PER FOOT	THREADS PER INCH	MAKE A	MOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFOR		PURPOSE	
- <del>8-</del> 3/	le 23∦	8		416			FROM	то		Shut-of:
711	20#	8	14							
									011	1118
								[	_	

189

## SIZE OF HOLE SIZE OF CASING NO. SACKS OF CEMENT WHERE SET METHOD USED MUD GRAVITY AMOUNT OF MUD USED <del>8-</del>5/8 416 <del>30</del>-50 sax 1-11iourton 71 143 -<del>Jumped</del>

## PLUGS AND ADAPTERS

Heaving plug-MaterialLengthDepth S	Set
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Adapters-Material\_\_\_\_\_Size\_\_\_\_

## RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	рате	DEPTH SHOT OR TREATED	DEPTH CLEANED	OUT
Results of	shooting or cher	nical treatment					
If drill-ste	m or other specia	RECORD OF 1	DRILL-STEM A			sheet and attach he	ereto.
Rotary to	ole ware used fr		TOOLS US				
Cable tool	ls were used fro	omfeetfeet	to_131.0	feet and	from	feet to	_feet
			PRODUCT		110m	leet to	_feet
emulsion; If gas well	% , cu, ft. per 24 ho	AU <u>UIT 13</u> 4 hours was 340 water; and purs	% sedimen Gall	t. G <b>r</b> avity,	Be_19		
			EMPLOYE	<b>F</b> S			
····			Driller				riller riller
			ON RECORD C				
I hereby s work done	wear or affirm th on it so far as ca	at the information gi an be determined fro	iven herewith :	is a complet		rd of the well and	l all
Subscribed	and sworn to bef	ore me this	<u>.</u>	Place	6 5000	• Date	

day of August	19	-
- Laura Richards		
Notary Public	···	

Name Mart Mals	Date
Position	

Representing

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	5	5	Cellar
5	9	4	Cypsun
9	25	16	Sand and Gravel
25	45	20	Red Shale
23 45	50	5	Sand and Cravel
	70	20	Gypsum
50			Sand, Cater and gypsum
70	75	5	
75	89	14	Gypsum
89	102	13	Red Shale
102	130	28	Anhydrite and gypsum
130	157	27	Sort line
157	210	33	Anhydrite
1:1C	225	15	Sypsum .
225	233	8	Red shale
233	238	3	Red shele and gypsum
138	262	24	Line
Hand College Hanger Han An Automation	267	5	White Shale
، در در 7 رو د د	279	2	Ling
			Red chale
العام المالية. 1910 - من الارامية 1910 - من الارامية	873	3	
2.7.3	877	4	Lime
2177	282	5	Red shale
1929 - 22 1927 - 22	310	28	Line
310	318	8	Lime and sand
316	320	2	Line
320	347	27	Blue shale
347	362	15	Red shale
347 362	390	28	Line and solenite
390	407	17	Lime and shale breaks
407	417	10	Salt
417	489	12	Solt and polyhalite
489	911	422	Salt
<b>9</b> 11	912	1	Line
912	953	41	Salt
953	980	87	Anhydrite
980	1090	110	Salt
1090	1125	55	Anhydrite
1125	1181	56	Lime
		5	Sand and shale
1161	1188		
1186	1269	83	Lime
1269	1292	3	Sand
1292	1325	33	Line
1325	1353	28	Sand and shale
1357	1392	39	Line
1392	1396	4	Send - Light show cil
1396	1404	8	Line
1404	1409	5	Sendy share line
1409	1405	39	Line
1409		11	
	1457		Sandy line
1457	1484	27	Line - Oil Pay
1484	1495	11	Line
1495	1514	21	Sand and line
1514	132C T.D	8	Line
	1	4	

