	mi	ATE					$\langle \frown$		
		LAL							
BM-C-105								THE STON	T
3.M. C-100	N.		NEV	V MEXIC		ONSERVATI	UN CON	VI VII COSTUT	
					Santa F	e, New Mexico	C Bal		s. ,
						-FB		- 195t	<b>.</b>
					:		1997 - A. A.	Migna	() A () () () () () () () () () () () () ()
					WE	LL RECORD	rel	ATION CEFIC	
						/ M	CONSEN	BBS	
			NG-11 4	- Ail Conse	evation Comm	ission, Santa Fe.	New Mexic	ATUN CAMM ATUN CAMM BBS-OFFIC BBS-OFFIC BBS-OF Its pro	per
			agent	not more tha	n twenty day: Regulations 0	f the Commission.	Indicate	ollow ivstructi questionable d	ons ata
			by fol	lowing it w	ith (?). SUE	MIT IN TRIPLIC	ATE.		
LOCATE	WELL CO	RRECTLY			•				
ld-Con	tinent	Petroleum C			<u> </u>	U. D	Lease		
		w	ell No. One	i	n C NS/4	EA Sec2		, T	×5
368	, N. M	. Р. М., <b>Сго</b>	saroada		_Field,	<u>I</u> A			County.
ell is	<b>660</b> fe	et south of the	North line a	and 660	feet we	st of the East	line of	Section 2	( = <b>yo</b> =
			No -		Assigneme	nt No. 🗰 🖷 🖷		-•	
natente	d land th	e owner is	U. D. San	iyer		, Address	CIUSS	roads, M	A REALCO
		a secondation		****	•••	, Address			
•	Md	-Continent	Petrolew	a Corpor	ation	, Address	Box 38	l, Tulsa	Z, OKIMO
		December ]	19	19 5	Drilling v	vas completed			
	0mmoneou	Kort	mod Dwil	ling Co	Dany	, Address	Wichit	a Mation	<u>l Buildir</u>
ame of	drilling c	ontractor	<u></u>	0971		Elev.)	Wichit	a Falls,	Texas
		level at top of							
he infor	mation giv	ven is to be kep				<b>D</b> O			
					S OR ZON		+/	<b>.</b>	
o. 1, fro	m	t	0		_ No. 4, fro	m	t		
o. 2, fro	m	t	0		_ No. 5, fro	m	U	o	
o. 3, fra	m	t	.0		No. 6, fro	m	t	0	
					WATER S				
nclude d	lata on ra	te of water inf	low and elev	vation to v	which water	rose in hole.			
io. 1, f	rom			to		fee	t		
lo. 2, f	rom			to ROTAR	Y HOLE	fee	it	*	<u>.</u>
Io. 3, f	ro <b>m</b>			to	•	fee	•t		
lo. 4, f	ro <b>m</b>			.to		fee	et	· · ·	
					G RECORD				
	WEIGHT	THREADS			KIND OF	CUT & FILLED FROM	PER FROM	FORATED TO	PURPOSE
SIZE	PER FO	OT PER INCH	H MAKE	AMOUNT	SHOE	глом	1 10 (111		
-3/8	36#	Spiral	Armco	259	None				
-5/8	36#	8	1-55-8S	4668 2306	Float				
1/2 -1/2	20#	8	Sono-	7569		-			-
-1/2	20#	8	1-80-55	2243	Float	•••	-		
	+								
						<u> </u>	<u> </u>		
			MUDD	ING AND	CEMENTIN	G RECORD			
SIZE OF	SIZE OF		NO. SACK	s		MUD GRAV	ITY	AMOUNT O	F MUD USED
HOLE	CASING	WHERE SET	OF CEMEN'	r MET	HOD USED	MOD GRAV			
				<b>_</b>	& Plug				

 17
 13-3/8
 259
 300
 Pump & Ping

 12-1/4
 9-5/8
 4668
 2400
 Pump & Ping

 8-3/4
 5-1/2
 12118
 1175
 Pump & Ping

aving p	lucMeterial		Length	<u>-</u>	Depth Se	t	
	nug-material		Size -				
apters—	-Material	RECORD OF SH	OOTING OR (	HEMICAL !	TREATMENT		
	1	EXPLOSIVE OR			рертн знот	DEPTH CLEAN	NED OUT
SIZE	SHELL USED	CHEMICAL USED	QUANTITY	DATE	OR TREATED	DEFIN CLEA:	1
		None				+	<del>.{{</del>
			-				
esults of	f shooting or che	emical treatment ====	······································				
			DRILL-STEM		AL TESTS		
		RECORD OF				e sheet and atta	ch hereto.
drill-st	em or other spec	Tal tests or deviation	n surveys were TOOLS U				
		m <b>Surface</b> fe			nd from	feet to	feet.
able too	ls were used from	mfee			nu troni		
		_	PRODUCI	LION			
ut to pr	oducing .	···· ·· · · · · · · · · · · · · · · ·					
Pr	ouucing	<b>De 7</b>	,13_ <b></b>		a	ø was oil:	- %
'he prod	uction of the fir	st 24 hours was	504 ba	rrels of fluid	of which 99.8	% was oil;	<b></b> %
'he prod mulsion;	uction of the fir	st 24 hours was	<b>504</b> ba % sedimen	t. Gravity,	Be		
'he prod mulsion; f gas we	uction of the fir ;% ell, cu. ft. per 24	st 24 hours was water; and	504ba ba % sedimen 	t. Gravity,	Be		
'he prod mulsion; f gas we	uction of the fir ;% ell, cu. ft. per 24	st 24 hours was	501. ba % sedimen Ga	t. Gravity, allons gasolin	Be		
'he prod mulsion; f gas we	uction of the fir ;% ell, cu. ft. per 24 sssure, lbs. per sq	st 24 hours was water; and hours i. in	501. ba % sedimen Ga EMPLOY	t. Gravity, allons gasolin TEES	Be <b>h.0</b> ne per 1,000 cu. ft.	of gas	
'he prod mulsion; f gas we	uction of the fir ;% ell, cu. ft. per 24 essure, lbs. per sq <b>C. F</b>	st 24 hours was water; and <b>2</b> hours i. in	501. ba % sedimen Ga EMPLOY	t. Gravity, allons gasolin TEES	Be <b>h.0</b> ne per 1,000 cu. ft.	of gas	_, Driller
The prod mulsion; f gas we	uction of the fir ;% ell, cu. ft. per 24 essure, lbs. per sq <b>C. F</b>	st 24 hours was water; and2 hours i. in Burns Campbell	ba % sedimen Ga EMPLOY , Driller, Driller	t. Gravity, allons gasolin TEES	Be <b>bh.0</b> ne per 1,000 cu. ft. <b>G. A. Norri</b>	of gas	
The prod mulsion; f gas we tock pre	uction of the fir ;% ell, cu. ft. per 24 sssure, lbs. per sq C. F O. F	st 24 hours was water; and2 hours i. in Burns C. Burns Campbell FORMAT	501, ba % sedimen Ga EMPLOY , Driller , Driller FION RECORD	t. Gravity, allons gasolin TEES ON OTHEI	Be <b>h4.0</b> ne per 1,000 cu. ft. <b>G. A. Norri</b> R SIDE	of gas	_, Driller _, Driller
The prod mulsion; f gas we lock pre	uction of the fir ;% ell, cu. ft. per 24 essure, lbs. per sq C. F O. F	st 24 hours was water; and2 hours i. in Burns Campbell FORMAT that the information	ba % sedimen Ga EMPLOY , Driller, Driller FION RECORD on given herew	t. Gravity, allons gasolin TEES ON OTHEI ith is a com	Be <b>h4.0</b> ne per 1,000 cu. ft. <b>G. A. Norri</b> R SIDE	of gas	_, Driller _, Driller
the prod mulsion; f gas we lock pre	uction of the fir ;% ell, cu. ft. per 24 essure, lbs. per sq C. F O. F	st 24 hours was water; and2 hours i. in Burns C. Burns Campbell FORMAT	ba % sedimen Ga EMPLOY , Driller, Driller FION RECORD on given herew	t. Gravity, allons gasolin TEES ON OTHEI ith is a com	Be <b>h4.0</b> ne per 1,000 cu. ft. <b>G. A. Norri</b> R SIDE	of gas	_, Driller _, Driller rell and all
The prod mulsion; f gas we Rock pre Rock pre	uction of the fir ;% ell, cu. ft. per 24 ssure, lbs. per sq C. F O. F Swear or affirm ne on it so far as	st 24 hours was water; and2 hours i. in Burns Campbell FORMAT that the information	501, ba % sedimen Ga EMPLOY , Driller , Driller FION RECORD on given herew from available r	t. Gravity, allons gasolin TEES ON OTHEI ith is a com eccords.	Be <b>h4.0</b> ne per 1,000 cu. ft. <b>G. A. Norri</b> R SIDE	of gas	_, Driller _, Driller
The prod mulsion; f gas we Rock pre Rock pre	uction of the fir ;% ell, cu. ft. per 24 ssure, lbs. per sq C. F O. F Swear or affirm ne on it so far as	st 24 hours was water; and2 hours i. in Burns C. Burns C. Burns FORMAT h that the information is can be determined for	501. ba % sedimen Ga EMPLOY , Driller, Driller FION RECORD on given herew from available r	t. Gravity, allons gasolin TEES ON OTHEI ith is a com eccords.	Be <b>bhe</b> ne per 1,000 cu. ft. <b>G. A. Norr:</b> R SIDE plete and correct p	of gas	_, Driller _, Driller rell and all
The prod mulsion; f gas we Rock pre Rock pre	uction of the fir ;% ell, cu. ft. per 24 ssure, lbs. per sq C. F O. F Swear or affirm ne on it so far as	st 24 hours was water; and2 hours i. in Burns C. Burns C. Burns FORMAT h that the information is can be determined for	501, ba % sedimen Ga EMPLOY , Driller , Driller FION RECORD on given herew from available r	t. Gravity, allons gasolin TEES ON OTHEI ith is a com eccords. Mid Name	Be <b>bh</b> e <b>per 1,000 cu. ft.</b> <b>G. A. Norri</b> R SIDE plete and correct p <b>land, Texas</b> Place	of gas	_, Driller _, Driller rell and all
The prod mulsion; f gas we lock pre lock pre	uction of the fir ,% sell, cu. ft. per 24 assure, lbs. per sq  C. F  Swear or affirm ne on it so far ass ed and sworn to	st 24 hours was water; and2 hours i. in Burns C. Burns C. Burns FORMAT h that the information is can be determined for	501, ba % sedimen Ga EMPLOY , Driller , Driller FION RECORD on given herew from available r th , 19_52	t. Gravity, allons gasolin TEES ON OTHEN ith is a com records. Mid Name Position	Be <b>bh</b> e <b>per 1,000 cu. ft.</b> <b>G. A. Norri</b> R SIDE plete and correct p <b>land, Texas</b> Place	of gas	_, Driller _, Driller rell and all 9, 1952

## FORMATION RECORD

;

0 817 1410 2221 2662 3569 3940 460 4225 570 4643 5582 180 5582 180 556 720 609 727 939 019 130 754 609 727 939 019 130 754 609 727 939 019	817 1410 2221 2662 3569 3940 4160 4225 4570 4643 5582 6180 6556 6720 7609 7727 7939 8010 8130 8754 9400 9695 10324 10362 10362 10369	817 593 811 441 907 371 220 65 345 73 939 598 376 164 809 118 212 71 120 624 646 261 34 629 18	Red Bed, Anhydrite Red Bed, Anhydrite, Shells Shale & Anhydrite, Shells Shale, Anhydrite, Lime Salt, Shale, Shells, Anhydrite Anhydrite, Shale Shale, Anhydrite, Lime Lime Shale, Anhydrite, Lime Lime & Salt Streaks Lime Lime & Salt Streaks Lime Lime Shale Shale, Lime Anhydrite Shale Shale, Lime Streaks Lime Lime & Shale
817 1410 2221 2662 3569 3940 4225 570 4613 5582 180 5582 5582 5582 5582 5582 5582 5582 55	1410 2221 2662 3569 3940 4160 4225 4570 4643 5582 6180 6556 6720 7609 7727 7939 8010 8130 8130 8130 8754 9400 9661 9695 10324 10362	593 811 441 907 371 220 65 345 73 939 598 376 164 809 118 212 71 120 624 646 261 34 629	Red Bed, Anhydrite, Shells Shale & Anhydrite Shale, Anhydrite, Idme Salt, Shale, Shells, Anhydrite Anhydrite, Shale Shale, Anhydrite, Idme Lime Shale, Anhydrite, Idme Lime & Salt Streaks Lime & Salt Streaks Lime Lime & Salt Streaks Lime Shale Shale Shale, Lime. Anhydrite Shale Shale Shale, Lime Streaks Lime Lime & Shale
1410 2221 2662 3569 3940 4160 4225 570 4643 5582 180 5582 180 5556 720 609 727 939 019 130 754 400 661 695 0324 0362 0362 0362	2221 2662 3569 3940 4160 4225 4570 4643 5582 6180 6556 6720 7609 7727 7939 8010 8130 8754 9400 9695 10324 10362	811 441 907 371 220 65 345 73 939 598 376 164 809 118 212 71 120 624 646 261 34 629	Shale & Anhydrite Shale, Anhydrite, Lime Salt, Shale, Shalls, Anhydrite Anhydrite, Shale Shale, Anhydrite, Lime Lime Shale, Anhydrite, Lime Lime & Salt, Streaks Lime Lime & Salt Streaks Lime Lime & Salt Streaks Lime Shale Shale, Lime. Anhydrite Shale Shale Shale Shale Shale
2221 2662 3569 3940 4160 4225 5570 4643 5582 180 5582 180 556 720 609 727 939 019 130 754 190 661 695 0324 0362 0362 0362	2662 3569 3910 4160 4225 4570 4643 5582 6180 6556 6720 7609 7727 7939 8010 8130 8754 9100 9695 10324 10362	441 907 371 220 65 345 73 939 598 376 164 889 118 212 71 120 624 646 261 34 629	Shale, Anhydrite, Lime Salt, Shale, Shells, Anhydrite Anhydrite, Shale Shale, Anhydrite, Lime Lime Shale, Anhydrite, Lime Lime Lime & Salt Streaks Lime Lime & Salt Streaks Lime Lime Shale Shale Shale, Lime. Anhydrite Shale Shale, Lime Streaks Lime Lime & Shale
2662 3569 3940 4160 4225 570 4643 5582 180 556 720 609 727 939 010 130 754 609 727 939 010 130 754 609 727 939 010 130 754 609 727 939 010 130 754 609	3569 3940 4160 4225 4570 4643 5582 6180 6556 6720 7609 7727 7939 8010 8130 8754 9400 9695 10324 10342 10362	907 371 220 65 345 73 939 598 376 164 809 118 212 71 120 624 646 261 34 629	Salt, Shale, Shells, Anhydrite Anhydrite, Shale Shale, Anhydrite, Lime Lime Shale, Anhydrite, Lime Lime Lime & Salt Streaks Lime Lime & Salt Streaks Lime Lime Shale Shale, Lime. Anhydrite Shale, Lime Streaks Lime Lime Lime Shale, Lime Streaks Lime Lime Lime
3569 3940 4160 4225 570 4643 5582 180 556 720 609 727 939 019 130 754 160 661 695 0324 0342 0362 0362 0369	3940 4160 4225 4570 4643 5582 6180 6556 6720 7609 7727 7939 8010 8130 8754 9400 9695 10324 10342 10362	371 220 65 345 73 939 598 376 164 809 118 212 71 120 624 646 261 34 629	Annydrite, Shale Shale, Anhydrite, Lime Lime Shale, Anhydrite, Lime Lime Lime Lime & Salt Streaks Lime Lime & Salt Streaks Lime Shale Shale Shale, Lime. Anhydrite Shale Shale, Lime Streaks Lime Lime & Shale
3940 4160 4225 570 4643 5582 180 556 720 609 727 939 010 130 754 661 695 0324 0342 0362 0362 0369	4160 4225 4570 4643 5582 6180 6556 6720 7609 7727 7939 8010 8130 8754 9400 9695 10324 10342 10362	220 65 345 73 939 598 376 164 889 118 212 71 120 624 646 261 34 629	Annydrite, Shale Shale, Anhydrite, Lime Lime Shale, Anhydrite, Lime Lime Lime Lime & Salt Streaks Lime Lime & Salt Streaks Lime Shale Shale Shale, Lime. Anhydrite Shale Shale, Lime Streaks Lime Lime & Shale
160 1225 570 613 582 180 556 720 609 727 939 019 130 754 130 130 130 754 130 756 130 756 130 130 130 130 130 130 130 130	4225 4570 4643 5582 6180 6556 6720 7609 7727 7939 8010 8130 8754 9400 9661 9695 10324 10342 10362	65 345 73 939 598 376 164 889 118 212 71 120 624 625 261 34 629	Lime Shale, Anhydrite, Lime Lime Lime & Salt Streaks Lime Lime & Salt Streaks Lime Lime Shale Shale Shale, Lime. Anhydrite Shale Shale, Lime Streaks Lime Lime & Shale
225 570 643 5582 180 556 720 609 727 939 019 130 754 661 655 0324 0362 0362 0362	4570 4613 5582 6180 6556 6720 7609 7727 7939 8010 8130 8754 9100 9661 9695 10324 10362	345 73 939 598 376 164 889 118 212 71 120 624 646 261 34 629	Shale, Anhydrite, Lime Lime Lime Lime Lime Lime Lime Lime
570 643 5582 180 556 720 609 727 939 019 130 754 601 695 0324 0342 0362 0369	4643 5582 6180 6556 6720 7609 7727 7939 8010 8130 8754 9100 9695 10324 10342 10362	73 939 598 376 164 889 118 212 71 120 624 646 261 34 629	Line & Salt Streaks Line Line & Salt Streaks Line Line & Salt Streaks Line Shale Shale Shale, Line Anhydrite Shale Shale, Line Streaks Line Line & Shale
643 5582 180 556 720 609 727 939 019 130 754 661 695 0324 0342 0342 0362 0362	5582 6180 6556 6720 7609 7727 7939 8010 8130 8754 9400 9661 9695 10324 10342 10362	939 598 376 164 889 118 212 71 120 624 646 261 34 629	Line & Salt Streaks Line Line & Salt Streaks Line Line & Salt Streaks Line Shale Shale Shale, Line Anhydrite Shale Shale, Line Streaks Line Line & Shale
5582 180 556 720 609 727 939 010 130 754 601 595 0324 0342 0342 0362 0362 0369	6180 6556 6720 7609 7727 7939 8010 8130 8754 9400 9695 10324 10342 10362	598 376 164 889 118 212 71 120 624 646 261 34 629	Line & Salt Streaks Line Line & Salt Streaks Line Line Shale Shale Shale, Line Anhydrite Shale Shale Line & Shale Shale
180 556 720 609 727 939 010 130 754 661 661 695 9324 9362 9362 9362	6556 6720 7609 7727 7939 8010 8130 8754 9400 9695 10324 10342 10362	376 164 889 118 212 71 120 624 646 261 34 629	Line Line & Salt Streaks Line Shale Shale Shale, Line. Anhydrite Shale, Line Streaks Line Line & Shale
556 720 609 727 939 010 130 754 561 561 565 9342 9362 9362 9362	6720 7609 7727 7939 8010 8130 8754 9100 9661 9695 10324 10342 10362	164 889 118 212 71 120 624 646 261 34 629	Lime & Salt Streaks Lime Lime Shale Shale, Lime. Anhydrite Shale, Lime Streaks Lime Lime & Shale Shale
720 609 727 939 010 130 754 130 561 561 565 0324 0342 0342 0342	7609 7727 7939 8010 8130 8754 9400 9661 9695 10324 10342 10362	889 118 212 71 120 624 646 261 34 629	Lime Lime Shale Shale, Lime. Anhydrite Shale Shale Lime Lime & Shale Shale
609 727 939 010 130 754 60 661 655 9324 9342 9362 9362	7727 7939 8010 8130 8754 9400 9661 9695 10324 10342 10362	118 212 71 120 624 646 261 34 629	Lime Shale Shale Shale, Lime. Anhydrite Shale Shale, Lime Streaks Lime Lime & Shale Shale
727 939 010 130 754 661 695 0324 0342 0342 0362	7939 8010 8130 8754 9400 9695 10324 10342 10362	212 71 120 624 646 261 34 629	Shale Shale, Lime. Anhydrite Shale Shale, Lime Streaks Lime Lime & Shale Shale
939 010 130 75k 661 655 932k 9362 9362	8010 8130 8754 9400 9661 9695 10324 10342 10362	71 120 624 646 261 34 629	Shale, Lime. Anhydrite Shale Shale, Lime Streaks Lime Lime & Shale Shale
019 130 754 60 661 695 0324 0342 0342 0342	8130 8754 9600 9661 9695 10324 10342 10362	120 624 646 261 34 629	Shale Shale, Lime Streaks Lime Lime & Shale Shale
130 754 160 161 1324 1342 1362 1362	8754 9600 9661 9695 10324 10342 10362	624 646 261 34 629	Shale Shale, Lime Streaks Lime Lime & Shale Shale
754 160 161 1324 1342 1342 1362	9400 9661 9695 10324 10342 10362	646 261 34 629	Line & Shale Shale
190 195 1324 1342 1362 1369	9661 9695 10324 10342 10362	261 34 629	Line & Shale Shale
561 595 1324 1342 1362	9695 10324 10342 10362	34 629	Shale
1324 1342 1362 1369	10324 ( 10342 10362	629	
1324 1342 1362 1369	10342 10362	18	1 3 4 ma 8. 85 7 -
342 362 369	10362	1 18	Line & Shale
362			Line
389		20	Lime & Shale
	10109	27	Line
	10431	20	Line & Shale
431		22	Line
	11579 11670	1148	Lime & Chert
670	12111	91	Line
iii	12132	442	Line & Shale
		21	Lime Total Depth
		DRILL STEM	
		ļ	
19-52 T.D.	96951 Pa	cker set @	Sikki Pool and If when We have
died	. Recover	od 15' dril	9644' Tool open 45 min. Weak blow for 14 min. then ling mud. No shows. 15 min. SIP no pressures.
			and no shows. 15 min. SIP no pressures.
ĺ			
		1	
~ -			
		-	
[			
_			
	1		
	1		
1			
	1		

a)

				· · · · · · · · · · · · · · · · · · ·	
		• •			
Y	-		- 1		
	• •		, 7	- Y	
				-	