FORM C-105

	N	Ι. Ε			NEW M	Exico o	L CONSERV.	ATION COMM	ISSION
	-			1972 (N 2242) 19			Santa Fa, New	Mexico	tite in a second se
·····	-								
					4 			•••	₹
							WELL RECO	RD	
	-						·2	-	
					der porte	n in 1997. The second			
				M aj	ail to Oil C	onservation C	ommission, Santa	Fe, New Mexico, or on of well. Follow i	its proper
					i the stutes s	LILI HERE IN HELLO	as of the Commissi	on Indicate concette	nable data
	AREA 640 TE WELL				_	oficite it a ann	UBMIT IN TRIPLI	CAIL.	
(hlf 01	1 Corp	oratio					Lsa, Oklahoma	
C.H.	Kyte	Compa	uy or Op	erator		ine 3 J		Address	
	Lease	}		Well No		aj re: N S ajribu	of Sec	, T	198
87	E	_, N. M.	Р. М.,	Nonunes	A	Ma Field, ⁹⁴			a ,
Well is_	1980	_feet sou	th of th	e North li				line of	County.
f State :							ient No		
	nment la		onmittee	4~					·····
	see is		Gulf	011 Cer	poration	1	, Address	Tulsa, Okla	home.
rilling	commenc	88 be	10-		19 87	Drilling	g was completed.	9-25-	57
	drilling			land Br	others		, Address	ulse, Oklahos	19
					5700		, Audress		
nevation	above se	a level a	it top of	casing		fee t.	7		
o. 1, fra o. 2, fra		4020	Pay	5945	251		'rom	to	
				0	· · ·			to	
			••••••					to	
aluda d		. 1	4 f 6 1 .			T WATER			
						hich water	,		
								ət	
								et	
						feet			
U. 4, I r (JIII							et	
	<u> </u>				CASI	IG RECORI	•		
Q INT	WEIGH		IREADS			KIND OF SHOE	CUT & FILLED FROM	PERFORATEI) PURPOSE
SIZE	PER FO	UT PE	R INCH	MAKE	AMOUNT	SHOE	FROM	FROM T	
							2		
<u>5/4</u> 5/8	<u> </u>			SC LW	864 †	-			
	26. 17		• 10	SC LW	1875	-			
		: .	10	मन	8841	-			
*Boti	m 61 1	oints	SC LV.	100 77	fta. 8-	amless 8			
			<u>~~</u>		<u> </u>				
		· • . • . •		MUDI	DING AND	CEMENTIN	3 RECORD		
IZE OF HOLE	SIZE OF	WHERE	SET	NO. SACKS OF CEMEN	р мют	HOD USED	MUD GRAV		OF NITE TREE
							mor unav	AMOUNT	OF MUD USED

1

 15-5/4
 10-5/4
 284*
 185
 Halliburton
 Used 500% of calcium chloride

 9-7/8
 7-5/8
 1875
 550
 Halliburton
 Used 500% of calcium chloride

 6-5/4
 5-1/2
 5841
 175
 Halliburton

		I	PLUGS AND AI	DAPTERS	,	*	
Heaving	plug—Material		Length		Depth_Se	>t	
Adapters-	—Material		Size	·····		······································	
		RECORD OF SH	DOTING OR C	HEMICAL T	REATMENT		
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEA	NED OUT
<u> </u>	Hydrochle	ric seid	2000 gal.	9-23-87	40251		
Results of	shooting or che	mical treatment					
			DRILL-STEM				
If drill-ste	em or other speci	al tests or deviation	surveys were m	1ade, submit r	eport on separate	sheet and attac	ch hereto.
		~ •	TOOLS US				
Rotary to	ols were used fr	om O' feet	to	feet, and f	rom	feet to	feet
Cable too	ls were used fr	omfeet					
			PRODUCT	ION			
Put to pro	oducing. Octob	er l,	,19_ 				
The produ	ction of the first	24 hours was 2054	barbar	rels of fluid of	which	_% was oil;	%
emulsion;	%	water; and	% sedimen	nt. Gravity, I	Be		· · · · · · · · · · · · · · · · · · ·
If gas wel	l, cu, ft. per 24 h	ours 1,575,00	GalGal	lons gasoline j	per 1,000 cu. ft. o	f gas	
Rock pres	sure, lbs. per sq.	in					
			EMPLOYI	ees			
			, Driller				_, Driller
							_, Driller
	· · · ·		ON RECORD				-, 2711101
.							
		hat the information g			e and correct rec	ord of the wel	l and all
work done	on it so lar as (can be determined fr	om available re	ecords.			
Subserihed	l and sworn to be	for a mathia 2	6	Tulsa,	Oklahoma	October	26, 191
Gansei 1960		AVIO 1110 LAIS		Place	h	Date	

day of Octoher	, 19 <u>37</u>
HUEvans	

Tulsa, Oklahoma	October 26, 1987
Place	Date
Name A a	duman
Position General Superf	intendent

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
01	801		Surface soil
	45	gerra and t	Line
	<u>211</u> 575	fa a strate to se	Sand & red bed Red bed
	787	-	Red bed - red rock & shells
1.42	1110		Red rosk & shalls
	1255 1 54 7		Red rook
:	1468	part de la com	Anhydrite
	1705	. caluī	Salt & anhydrite shells roldersarted it is a
	2550	-	Salt & anhydrite shells not to the second se
	Cast 2895	2)	Salt & anhydrite
	3055		Anhydrite & lime Lime and gand ganage
tal depth	81. 57 (2 402 5	10 N.	
-an adday	and the second sec		station of the second
			n an
		an said a sa	and the second
			and the second
	n a constant e station e station		
к. к	-°°- , Crlates	e La sur de la sur de l La sur de la	
	8101164164 (and the second sec
			(1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2
			an a
			$\sum_{i=1}^{n} f_i P_i A_i = i A_i + i $
		[
			in the second
			and the second
			and the second
		4	
			and the second
	· · · ·		
		aller på tætte da avænten	
		ent." (6.3	and the second state of the state
5 . . - 7			
1			
- *			
·· •• •• •• ••	· · ·i ·i · ·	· · · · · · · · · · · · · · · · · · ·	

the second s ÷ an an an an an Arran Star Star

have a second S. A. Barret

and the second second

 $\left\| f_{\alpha,\beta}(x) - f_{\alpha,\beta}^{\beta} \right\|_{L^{\infty}(\Omega)} = \left\| f_{\alpha,\beta}^{\beta}(x) - f_{\alpha,\beta}^{\beta} \right\|_{L^{\infty}(\Omega)} + \left\| f_{\alpha,\beta}^{\beta}(x) - f_{\alpha,\beta}^{\beta}$

.

and a second de su pression

and the second second

and the second second

a second se and a set was a set of · .

1 K.M. 1 (1998) (1997) (1997)

and the second s en en el composition de la composition

الأناث والعدادة المعور

· · · ·

 $\{a_{i,j}\} \in \mathbb{C}$

A data 1

and the second Records and the second state of the Association of the Second Sciences and the Second Sci

الا المادية المؤسسين الأسلام المادي الما المادية المادية المادية المحكمية بالمادين الموجوعة الموجوع المعاقفة المادي المادي المادي المادي المادي المادي ا roos 197 **(a**alad 1- <u>1</u>

محمد بعدية فيستعد الأربي والمحاد en de la composition de la composition