Well is 330       feet south of the North line and 1650       feet west of the East line of West Line         If state land the owner is John A. Stuart       Assignment No.         If gatented land the owner is John A. Stuart       Address. Jal, Now Mexicoo         If Government land the permittee is       Address.         The Lessee is Carl E. King & Others       Address.         Drilling commenced       Jan. 31       198         Drilling contractorCarl D. King Drilling Co.       Address. Dallas, Texas         Elevation above sea level at top of casing       teet.         The information given is to be kept confidential until       19         No. 2, from       to         No. 3, from       to         No. 4, from       to         No. 2, from       to         No. 3, from       to         No. 4, from       to         No. 4, from       to         No. 4, from       to         No. 5, from       to         No. 4,					i i
N       NEW MEXICO OIL CONSERVATION COMMISSION         X       Santa Fe, New Mexico       OIL Conservation Commission, Santa Fe, New Mexico         Santa Fe, New Mexico       OIL Conservation Commission, Santa Fe, New Mexico, or its proper ATE         Locass Media of Market Control of the Commission, Santa Fe, New Mexico, or its proper ATE         Locass Media of Market Control of the Commission, Santa Fe, New Mexico, or its proper ATE         Locass Media of Market Control of the Control of the Commission of th	$\mathbf{)}$				49 - <b>Jan Da</b>
N       NEW MEXICO OIL CONSERVATION.COMMISSION         X       Santa Fe, New Monico	FORM C-105		A		
Santa Fe, New Mexico       OIL         APR       1538         WELL RECORD       APR         Mail to OIL Conservation Commission, Santa Fe, New Marko on the properties agent ince more than twenty days after completion of well. Pollow intervetices agent ince more than twenty days after completion of well. Pollow intervetices agent ince more than twenty days after completion of well. Pollow intervetices agent ince more than twenty days after completion of well. Pollow intervetices agent ince more than twenty days after completion of well. Pollow intervetices agent ince more than twenty days after completion of well. Pollow intervetices agent ince more than twenty days after completion of well. Pollow intervetices agent ince more than twenty days after completion of well. Pollow intervetices agent ince more than the and 1650.         Stuart       Well No. 1         Stuart       Well No. 1         Mail is 300 feet south of the North Hine and 1650.       feet west of the Bast Hine of West Lineo         If Bate land the owner is John A. Stuart       Address Ja1, Now Mexico         If Government land the permittee is       Address Dallaes, Texas         Drilling commenced.       Ja1         Intervetion given is to be kept confidential until       19         OIL SANDS OR ZONES       No. 3, from         No. 3, from       to         No. 3, from       to         No. 3, from       to         No. 3, from       to         No. 4, from       feet.<	N.			ION COMMISSIC	)N
APR 1938         WELL RECORD         Mark Provide State of the Office Control of the Conter of the Control of the Control of the Conter of the	I	a Brian	Santo No. No. M	DH CONSTA	
WELL RECORD         Mail to Oil Conservation Commission, Santa FG, New Well, FOION State To S			Santa Fe, New M		
WELL RECORD         Mail to Oil Conservation Commission, Santa FG, New Well, FOION State To S				LI APR	1938
Mall to OI Conservation Commission. Senta F. Ner Metalo, or its proper agent and more than twenty days after completion or well. Follow intertentions in colorway it with (b). Stillart in mini-tention or well. Follow intertentions in colorway it with (b). Stillart in mini-tention or well. Follow intertentions in colorway it with (b). Stillart in mini-tention or well. Follow intertentions in colorway it with (b). Stillart in mini-tention or well. Follow intertentions in colorway it with (b). Stillart in mini-tention or well. Follow intertentions in colorway it with (b). Stillart in mini-tention or well. Follow intertentions in colorway it with (b). Stillart in mini-tention or well. Follow intertentions in colorway or Operator in the color of the Constructions in the color of the North line and 1650 foet west of the East line of West Line in State lind the out and gas lease is No.         Assignment No.       Its assignment No.         If gatented land the out and gas lease is No.       Assignment No.         If gatented land the out and gas lease is No.       Address.         The Lesses (a Carl E, King & Others       Address.         Drilling contractor Garl E, King Drilling Co.       Address.         Name of drilling contractor garl E. King Drilling Co.       Address.         No. 1, from       3524       to 5394         No. 2, from       to       No. 4, from         No. 2, from       to       No. 5, from       To         No. 3, from       to       Casing Elevation to which water rose in hole.       No. 4, from       To         No. 1, from       <	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	WELL BECODD		1000
AREA 600 ACRESS         LOCATE WELL CORRECTLY         AREA 600 ACRESS         LOCATE WELL CORRECTLY         BOX 2G5, DALLAS, TEXAS.         Comprove of Operator         Comprove of Operator         Comprove of Operator         Stuart         Well No.         Lesse         R7E         N. M. P. M. Langlie         Field.         Lesse         If gas lease is No.         Address         The tense is good to the North line and 1650         The tense is Carl E. King & Others         Address         Drilling commenced.         Jane 31         19         OIL SANDS OR ZONES         No. 1, from         No. 2, from         No. 2, from         No. 3, from         No. 3, from         No. 4, from			WELL RECORD		
AREA 600 ACRESS         LOCATE WELL CORRECTLY         AREA 600 ACRESS         LOCATE WELL CORRECTLY         BOX 2G5, DALLAS, TEXAS.         Comprove of Operator         Comprove of Operator         Comprove of Operator         Stuart         Well No.         Lesse         R7E         N. M. P. M. Langlie         Field.         Lesse         If gas lease is No.         Address         The tense is good to the North line and 1650         The tense is Carl E. King & Others         Address         Drilling commenced.         Jane 31         19         OIL SANDS OR ZONES         No. 1, from         No. 2, from         No. 2, from         No. 3, from         No. 3, from         No. 4, from				DIIPI	
1       1		Mail to	Oil Conservation Commission, Santa Fe,	New Mexico, or its pr	Oper ATE
BOX 205, DALLAS, TEXAS.         Address         Stuart       Address         Company or Operator       Address         Stuart       Well No. 14       Address         Address         RTE       N. M. P. M. Langlie       Field.       Lees       County.         Well to State and the oil and gas lease is No.       Address       Jain 200         Address       Jain 200       Address       Jain 200         If state land the oil and gas lease is No.       Address       Jain 31       Address         Dallas, Texas         Drilling commenced       Jain 31       J38         Drilling contractor Carl is. King Drilling Co.       Address       Dallas, Texas         Drilling contractor Carl is. King Drilling Co.       Address       Dallas, Texas         Drilling contractor Carl is. King Drilling Co.       Address       Dallas, Texas         Drilling contractor Carl is. King Drilling Co.       Address </td <td></td> <td>in the l</td> <td>Rules and Regulations of the Commission.</td> <td>Indicate questionable</td> <td>data 🐔</td>		in the l	Rules and Regulations of the Commission.	Indicate questionable	data 🐔
Stuart       Company or Operator       Mail       SW of SW1 of Sec. 14       Address         R.TE       N. M. P. M. Langlio       Field.       Lease       County.         Well is 350       feet south of the North line and 1650       feet west of the East line of West Line       County.         Well is 350       feet south of the North line and 1650       feet west of the East line of West Line       County.         Well is 350       feet south of the North line and 1650       feet west of the East line of West Line       County.         If patented land the outh and gas lease is No.       Assignment No.       Address.       Jal. Now Mexicoo         If Government land the pornitice is       Address.       Address.       Dallas, Texas         Drilling contractor Carl E. King & Othere       Address       Dallas, Texas       Dallas, Texas         Drilling contractor Carl E. King Drilling Co.       Address Dallas, Texas       Dallas, Texas         Drilling contractor Carl E. King Drilling Co.       Address Dallas, Texas       Dallas, Texas         Drilling contractor Carl E. King Drilling Co.       Address Dallas, Texas       Dallas, Texas         Internation given is to be kept confidential until       19       19       19         No. 1, from       3224       to       No. 4, from       to       Address	AREA 640 A LOCATE WELL C		will it will (i). SUBMIT IN TRIPLICA	TE,	:
Stuart       Computy or Operator       Main       SW of SW1 of Sw1 of Sec. 14	с <b>л</b> .	a a star galar a based a sugar	BOX 265. (	DALLAS. TEXA	\3.
R. <sup>37E</sup> N. M. P. M.       Langlie       Field.       Leas       County.         Well is 320       feet south of the North line and 1650       feet west of the East line of West Line       County.         If state land the oil and gas lease is No.       Assignment No.       Assignment No.       It is a state in the order of the east line of West Line       County.         If patented land the owner is John A. Stuart       Address       Jal, Now Mexicoo       It of the east is a state of the east is a sta	Stuart	Company or Operator	•	d daeau	
Well is 330       feet south of the North line and 1650       feet west of the East line of West Line         If state land the owner is John A. Stuart       Assignment No.         If opernment land the permitties is       Address         The Lessee is Carl E. King & Others       Address         Drilling commenced       Jan. 31       198         Drilling commenced       Jan. 31       198         Drilling contractorCarl D. King Drilling Co.       Address         Address Dallas, Texas       Address         Elevation above sea level at top of casing       feet.         The information given is to be kept confidential until       19         No. 1, from       3524       No. 4, from         No. 2, from       to       No. 5, from         No. 3, from       to       No. 6, from         No. 4, from       to       feet.         No. 4, from       to       feet.         No. 3, from       to       feet.         No. 4, from       to	Lease		inof Sec4	, <u>T258</u>	
If State land the oil and gas lease is NoAssignment No		N. M. P. M., Langlie	Field		County.
The Lessee is Carl E. King & Others       Dalles, Texas         Jan. 31       138       Drilling was completed March 19       19.38         Name of drilling contractor Carl E. King Drilling Co.       Address Dallas, Texas       19.38         Name of drilling contractor Carl E. King Drilling Co.       Address Dallas, Texas       19.38         Name of drilling contractor Carl E. King Drilling Co.       Address Dallas, Texas       19.38         Elevation above sea level at top of casing       feet.       19.33         OIL SANDS OR ZONES       01.5 from       19.33         No. 1, from       3394       No. 4, from       10.40         No. 2, from       to       No. 5, from       10.40         No. 3, from       to       No. 6, from       10.333         Induce data on rate of water inflow and elevation to which water rose in hole.       10.1, from       10.3, from         No. 1, from       to       feet.       10.3, from       10.3, from         No. 2, from       to       feet.       10.3, from       feet.       10.3, from       10.3, from       feet.				al, Now Mexico	
Jan. 31       38       Drilling commenced March 19       19 38         Name of drilling contractor Carl 5. King Drilling Co.       Address Dallac, Texas         Name of drilling contractor Carl 5. King Drilling Co.       Address Dallac, Texas         Elevation above sea level at top of casing       teet.         The information given is to be kept confidential until       19         No. 1, from       3324       to 3594         No. 2, from       to       No. 5, from         No. 3, from       to       No. 6, from         Include data on rate of water inflow and elevation to which water rose in hole.       feet.         No. 1, from       to       feet.         No. 2, from       to       feet.         No. 4, fro				Delles Tomes	· · · · · · · · · · · · · · · · · · ·
Name of drilling contractor Carl 5. King Drilling Co. Address Dallas, Texas Elevation above sea level at top of casing		Jan. 31		hab 10	70
Elevation above sea level at top of casingfeet. The information given is to be kept confidential until19		tractor Carl B. King Dri	19 Drilling was completed 12.	Texas	<u>19</u> 38
The information given is to be kept confidential until					
No. 1, from       3324       to       No. 4, from       to         No. 2, from       to       No. 5, from       to       AP 5, 9 1938         No. 3, from       to       No. 6, from       to       AP 5, 9 1938         IMPORTANT WATER SANDS       IMPORTANT WATER SANDS       IMPORTANT WATER SANDS       IMPORTANT WATER SANDS         Include data on rate of water inflow and elevation to which water rose in hole.       Important to       feet.         No. 1, from       to       feet.       Important to         No. 3, from       to       feet.       Important to         No. 4, from       to       feet.       Important to         SIZE       WEIGHT       THREADS       MAKE       AMOUNT       SHOE       FEOM       PERFORATED       PURPOSE		• -			
No. 1, from       to       No. 4, from       to       APA 9       1933         No. 3, from       to       No. 6, from       to       APA 9       1933         IMPORTANT WATER SANDS       IMPORTANT WATER SANDS       IMPORTANT WATER SANDS       IMOBES       APA 9       1933         Include data on rate of water inflow and elevation to which water rose in hole.       Important feet.       I		ог	L SANDS OR ZONES		_
No. 3, fromto       No. 6, fromto       to       Important water sands         Include data on rate of water inflow and elevation to which water rose in hole.       Important water rose in hole.       Important co       Important co         No. 1, from	No. 1, from3324	<u>to</u> <u>3394</u>	No. 4, from	to	
IMPORTANT WATER SANDS         Include data on rate of water inflow and elevation to which water rose in hole.         No. 1, from       to       feet.         No. 2, from       to       feet.         No. 3, from       to       feet.         No. 4, from       to       feet.         CASING RECORD         SIZE WEIGHT THREADS         Make       AMOUNT         KIND OF       CUT & FILLED       PERFORATED       PURPOSE	No. 2, from	to		to#	Pin The
Include data on rate of water inflow and elevation to which water rose in hole.  No. 1, from	No. 3, from	to	No. 6, from	to	1938
Include data on rate of water inflow and elevation to which water rose in hole.  No. 1, from		IMPOI	RTANT WATER SANDS	HOR	
No. 2, from to feet	Include data on rate	of water inflow and elevation	n to which water rose in hole.		- GAFFIGE
No. 3, from					
No. 4, from					
CASING RECORD SIZE + PER FOOT PER INCH MAKE AMOUNT SHOE FROM PERFORATED PURPOSE					
SIZE PER FOOT PER INCH MAKE AMOUNT SHOE FROM	No. 4, from				
SIZE PER FOUT   PER INCH   MAKE   AMOUNT   SHOE FROM	WEIGHT	THREADS	KIND OF CUT & FILLED	PERFORATED	PURPOSE
5/4 40# 8 S.H. 20*. Common				FROM TO	

TO	0/=		0	~ • · · · •	~~~ •	Collinon
7	5/8	2 <b>8</b> #	8	Pittsour	g 974	
5		15 <u>#</u>	10	11	3237	
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## MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED	
			NO SACES				

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.5 1	0 3/4	<u>3</u> 8'	50	Hand	i				
9 7/8	7 5/8	,974•	350	Halliburt	on	·····			
6 3/4	5	32371	150	Halliburt	on				
			1	PLUGS AND A	DAPTERS	i			
Heaving	plug—	-Material_		Length		]	Depth Set	t	
Adapters	sMate	rial		Size					
			RECORD OF SH	OOTING OR	CHEMICA	L TREATME	NT		
SIZE	SHI	LL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH OR TR	SHOT EATED	DEPTH CLEAR	NED OUT
3 <sup>1</sup> / <sub>2</sub> "	8	3 N	itro-Glycerin	140 Qts	3-10-38	3324 to	3395	3.951	
									·
Results	of shoot	ting or ch	emical treatment						
		-							
				,,,,,,,					• • • • •
				DRILL-STEM				;	
If drill-s	tem or	other spec	ial tests or deviation	surveys were a	made, subr	nit report on	separate	sheet and attac	h hereto.
				TOOLS U	SED				
Rotary 1	tools we	ere used f	fee	t to 3395	feet. a	nd from		feet to	feet
			romfee						
ouble te		to about i							
		16	16	PRODUC	TION				
			15			-			
			24 hours was 116						
			water; and						
If gas w	ell, cu, i	ft. per 24	hours	Ga	llons gaso	line per 1,000	cu. ft. of	f gas	
Rock pro	essure, l	lbs. per sq	. in						
				EMPLOY	EES				
A. C	. Bur	ns		, Driller	V.R.W	liglev			. Driller
	. Rus								, Driller
									, 1,11100
			FORMAT	ION RECORD	ON OTH	ER SIDE			
I hereby	swear	or affirm	that the information	given herewith	is a com	plete and con	rect rec	ord of the well	and all
work do	ne on il	t so far as	can be determined f	rom available i	ecords.				
Subscrib	ed and	sworn to l	pefore me this 5						
	1.	. 1		-0		Place Gine a	<b>.</b> -	Date	
day of	-UA	sul	,	, 1938	Name	- Munn	m	······································	<u>-</u>
5	No	res 6	Lawyer		Position	lartn	er -		
/	1 1 00	10	Motary Public allas Caust	- terre-	Represent	ing Gri	B.K	ini Aro. a	6.
My Com	mission	All	anas cause	9 g	TASEL OBCHE		any or Of	perator J	<del></del>
My Com		erhuez_/	ana 1, 175	1	Address	Doy e	165	Vellas.	· · · · · · ·

Representing Gril B. King Mg. G.
Company or Operator
Address Doy 265 Dellas

and community	Bor		
Address	100	_	C

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## FORMATION RECORD

	то	THICKNESS IN FEET	FORMATION
_			
0	55		Surface & Coliche
55	75		Sand & Shale
75	106		Sand
106	136		Sand & Gravel
136	198		Red Bed
198	842		Red Bed
342	402		Sand & Shells - Hard
402	480	and the second second second	Hard Sand
<b>4</b> 80	566		Sand & Shale
566	5 <b>75</b>		Send
575	5 <b>9</b> 8		Send
597	650		Hard Sand & Shale
650	730		Sand & Red Rock
730	910		Red Rock
910	1070		Anhydrite
1070	1185		Salt
1185	1350		Salt & Anhydrite
1350	1380		Anhydirte
1380	2098		Anhydrite & Salt
2098	2120		Anhy rite
2120	2197		Salt & Anhydrite
2197	2370		Anhydrite
2370	2380		Līmē
2380	2393		Gas Sand Light Showing
2393	2333		Lime - Brown
2393	2430	,	Erown Line - Gas Smell Strong
2430	2446		Hard Grey Lime - No. Gas showing
2446	2550		The second states of the secon
2550	2560		Showing Grown Lime - Light Gas Odor
	\$117		Lime
2560 3117	3121		Gas Sand
2114		1	Sand
3121	81.57		
3121 3157	8157 5198		Lime
3121 3157 <b>3198</b>	8157 5198 5215		Lime Sand
3121 3157	8157 5198		Lime
3121 3157 <b>3198</b>	8157 5198 5215		Lime Sand Lime
3121 3157 <b>3198</b> 3215	8157 5198 5215		Lime Sand Lime
3121 3157 <b>3198</b> 3215	8157 5198 5215		Lime Sand Lime
3121 3157 <b>3198</b> 3215	8157 5198 5215	а. — Ус	Lime Sand Lime
3121 3157 <b>3198</b> 3215	8157 5198 5215	<sup>1</sup>	Lime Sand Lime And Sand Sand Sand Sand Sand Sand Sand Sa
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