Give All Information Completely Make Required Affidavit Mail or Deliver Report to:	·	$\mathcal{V}_{\mathbf{w}}$	ELL PLU	GGING RI	ECORD									
<ul> <li>Conservation Division</li> <li>State Corporation Commission</li> <li>211 No. Broadway</li> </ul>	Rawl:	ine	<b>.</b>	. 33	18 -	( T)	32 /							
Wichita, Kansas		NE/CNW#SW#"	y. Sec. <u>33</u> To	SW/4 SW/4	(E).	(W)								
NORTH	Lease Owner_	premi on	r company	m mies										
	Lease Name_	Kompus "A				_ Well No	1							
	Office Address			Sterling,										
		Well (completed		Dry Hole)	Oil		FO							
Section 33	Date well completed August 13 195 Application for plugging filed February 23 196													
Section 33	Application for plugging filed February 23 196 Application for plugging approved February 29 196													
		Plugging commenced April 24												
	Plugging com	Plugging completed April 24												
	Reason for about operate.	andonment of we	ell or producing	g formationN	on-profit	able to								
x#1		g well is abando	ned, date of la	st production	January 1	4	1960							
		on obtained from												
Locate well correctly on above Section Plat	menced?	yes	D 22 1	*										
Name of Conservation Agent who s Producing formation <b>Lansing I</b>	supervised plugging of t	his well A.  Depth to top	D. Fabric 3890' Botton		Total Depth of	Well 4641	Fee							
Show depth and thickness of all wa			Dotton		Total Dopin of	TV California de la constantia della constantia della constantia della constantia della constantia della con								
OIL, GAS OR WATER RECO	ORDS					CASING RI	CORD							
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLED	OUT							
Topeka	Dry	37431	38901	8-5/8"OI		0								
Lansing Lime	Oil	38901	41481	5½n OD)	43981	2816								
Marmaton	Dry	41821	43021											
Cherokee	Dry	43691	44801				THE CONTRACTOR OF THE PARTY OF							
Arbuckle	Dry	44801	45721											
Reagan	Dry	45721	4620		'									
Pre-Cambrian Produced from La	Dry	46201	4641!	a 10691_10	721		***							
Describe in detail the manne in introducing it into the hole. If	cement or other plugs vig set.		-	_										
4145' - 3745'	- Filled with	sand												
3745' - 3724'	- Spotted 3 sa	cks regula	r cement	1										
	<ul> <li>10# drilling</li> </ul>						1							
	- Set rock bri				2 4 mm 3 4	VED								
4021 - 3321	- Spotted 25 s		ar cement	STATE	CURP **	COMMISSIO	N							
3321 - 401 ·	<ul><li>10# drilling</li><li>Set rock bri</li></ul>													
351 - 41	- Spotted 10 s		ar cement		APR 2	1960	0							
4' -Surface	- Filled cella				04 2	N DIVISION	<u> </u>							
				co	NSERVATION		<b>Y</b>							
		^			Wichita, K	(0)1000								
			***	Charles and the control of the contr			,							
			<del></del>											
	(If addition	nal description is nec	cessary, use BACK	of this sheet)	,		~							
Name of Plugging Contractor_D	on Adams Casing	Pulling Co	ompany											
Address S	terling, Colora	ao												
				1										
STATE OF Colorado	co	OUNTY OF	Logan		. ss.									
C. F.				owner) or Kowa		of the above	e-describe							
well, being first duly sworn on oa	th, says: That I have l													

above-described well as filed and that the same are true and correct. So help me God. (Signature)\_

Subscribed and Sworn to before me this.

My commission expires My Commission expires June 26, 1961



NORTI			$\mathcal{L}_{\mathcal{L}}$		$\mathbf{L} \cdot \mathbf{L} \cdot \mathbf{L} \cdot \mathbf{L}$	$\bigcirc$ T	r /		T3 4 3 T3	· 7
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### RECORD OF FORMATIONS

FORMATION	тор	воттом	REMARKS  Indicate Casing Points, Describe Shows of Oil, Gas and Water, etc.
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urlace soil, clay		110	
			Det and concerns 8-5/8"CD.
lue shale			Casing (A cond.) at AC7 with
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and the second s			with 1/L Flocale per sack.
			cementing at 8:00 pm 3/17/59.
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en de la composition de la composition La composition de la			
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Little and shale		
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		le personice or since la Schiadher or since
		INTELLECTION TO THE TOTAL TO THE TANKERS,
		weak plow for f pine. dead for 3 mino. then started
		Morday, strong Nice Cor 10

local Depth Reached: 4/7/59

HAZINI WY

Rotary tools of Claude Ventuorth Drilling Company New York to the tell was within the fill was within the

Set and communed 5 "TO, 14%. Cond. of LACO with 300 sector of special of well cement, used 120 herrols of oll relied with 120 spens of Tower tel about of concert. Circulated out 20 barrols of oil, Finished essenting of Il:00 am 7/13/59. Velliburton Temperature Survey Showed top of course belief of the 

Dispod up cable tools on July 20, sambbed and balled the hole dry to top of coment plug at A353° and hole tested dry. Nam Lame-Wells Common Ray Coller Log. Set Lame-Wells bridging plug at 4152°.

## 

Tested 5 galloop of moddy salt water with above of oil per hour for 2 hours. 

#### 

Eqlical 7 moure, last I hour tented 5% mallons of maday sale water with show of oil; Tented Dirough 50% coming with 250 mallons of Helliburson 15 acid as follows:

Light Herry Calleting

Swabbed through 50" casing 3 hours and swabbed to hottom, 10% barrels of water used in treating and 4 barrels of said water. Bailed 4 hours, 3 gallons of oil and 25 gallons of partly acid water per hour.

### Casing Parkers in the Casing Control of the Casing Casing

Palled & hours, 5 callons of oil and 5 callons of water yor hour. Dreated through 50° casing with 100 callons of Halliburton NV acid followed by 20 ny for rubber content talls, followed with 300 callons of Halliburton 150 callons of Halliburton 150 call as follows:

Greates in 1/2/9/37 Tollienton, uning 400 miles of water.

ACIO CE IOTERLION

Pestment contletes

Sampled through (\* casing ) hours and sampled to bottom. () burrels of water used in presiding and ) hereof a full brace. Sampled off letters a lour, formula party acid water with show of the Sampled I lour, /4 saling of the sample is sufficiently acid as allows of the sample casing a lour, formula is casing a lour, formula of the sample casing a lour, formula is said water acid water formula is said to be said with the sample casing a lour, formula is said with the sample casing a lour, for a

TREATMENT NO. 3 - Acidised - 1111-1120:

acid and 105 barrels of water.

11:12 as

LL:30 om

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Succession of the control of the con

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a de ala

oll and 70 terrols of vacur. Treated through 50° cooling a hours, 5 berrels of oll and 70 terrols of vacur. Treated through 50° cooling with 1250 callons of Halliburgan 15° acid on follows:

Testiment in 172.75 by in liberon, unto 1250 relieus of scid sud liberon, unto 1250 relieus of scid sud like antoeis of sector.

Swabbed through 50 coming 5 hours, ILS herrols of water exact in treating. Then exambed off bottom 5 hours, 2 barrols of oil and I7 barrols of acid water. Swabbed 6 hours, 5 barrols of oil and II barrols of acid water. On Ally 25, pumbbed through 50 scalar II hours, 7 barrols of oil and IS barrols of water.

Set Lame-Wells bridging plug at 4095\*.

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Total Communication of the com 

Personal in the second second

yrjj m acid on formation 1011 transmit conflated

continued through the control of the property of the control of th

5, ove bridging plug from 405; to 4145; then excelled through

Set Lame-Wells bridging plug at 4030\*.

#### 

Railed & hours, 5 rellors water with above of multy oil per hour.

The second second 75 (1.1 - 70) (1.1 **1** 

Pallot 2 hours, 6 gallons water with some of oil per hour.

Preside through 51" control with 250 gallone of Ballingson The actual as inclined: 

<u> 1814 (1817) 1804 (1 – Acticless – 1912) 1</u>9910)

Peakingers put in 7/20/50 of malfill-tone active 250 gallone of 

Rem 2" Cubing and get Sellingram De programe of 3951. Committed of: perforations from 3962\* to 3060 with discount of 505 cases, marinum T-1000. 25 mades below retainer, reversed out 76 modes of commun. Parisons community at 5:00 pm 7/20/59. Pulled tuidad and made down for country to do.

at 3011. Drilled community to 3021 and hole temper dry.

Teach to the company of the company 

The control of the co 3 hours, 2.16 berrels of vector with show at our

Set land-Velle bridging place at 700° and bold beautiful

lelle: A hours, 10 sellons of Material Labors of the little for the labor of the little for the labor of the labors of the labor ne follows:

Treatment put in 10 and 10 and

acid and 96 hours of water. rela or fremerica A. 经事情的。例识的国际的 Personal confless

The court of the c of oile 

casing with 100 sallons of malifymrica if acid and 200 sallons of Halliburton 15% panetrating acid ac follows:

TO SERVICE THE PROPERTY OF THE

acid and 100 berrels of Weler. acts or formation CO 100 calling of act in constant confident 1:29 (0) 1:30 100 1:45 pm

Such as through 50 course 3 hours, 100 harrals of water most in the creation. Then emisses of bottom 6 hours, 100 harrals of water with some of oils. 

This are drive bridging plus from 3000 to 3902. Inc. 20 cubing and set Directions in 3000 and common of performance of the set of performance of the set o

Sentions character for master 5 hours, 16.87 have not been sent and no oil.

The late of the control of the contr

Smalled through 51" easing 6 hours, no change in fluid.

hale dry.

Cal.

Level origins plug from 1707 to 2004 inclined and drawe plugs from 3000 to 300 retainer at 3100. Her in telephone and set 30 retainer at 3700 to 3700 to 3700 and 3000 and 300

Caular Perforation No. 11 - Septim Line - 3750 - 3760 - 37

Symbled through 51" casing 9 hours, 41 herwis of salt water,

Can 2" tubing and set Fellington DE retainer at 1720". Generated of perforations from 1750" to 3750" with 100 sacks of common senson, estimated 25 sacks below retainer at 1500-7; Severage out estimated 15 sacks. Pinished cenerates at 150 pe 4/50. Tabled 2" tubing and member the loss for the top of retainer at 1720".

Or August 2, drilled out retainer at 3720\*. Drilled retainer at 2770\* old perforetions leaking 4 to 3 gallens of maker out four arminumental services of maker out four and retainer at 3790\*; brilled cases: \$200 to \$200 to

PLUCIED BACK TOTAL DEPTH 4245\*.

Dalled leds element run 2º woller and rode. 200 d hours, 20 carrels of water. In about 10. Carrels of hours, 20 carrels of hours, 10 carrels of tales.

On August 13 and 16, 200 24 hours 10.10 horrils of all act 19 horrils of all act 29 hours are for the contact 24 hour State Corporation Considers a potential of 30 horrils of all per law for the resultator of August, 250.

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