	STATE OF KANSAS
STATE	CORPORATION COMMISSIO
Give All Ir	formation Completely
Make Requ	iired Affidavit
	liver Report to: vation Division
	orporation Commission

WELL	PLUGGING	RECORD	0
			"

212 North Market, Insurance Bldg. Wi&ita, Kansas	·	McPherso		y. Sec Ty	XY-1	$\underline{\hspace{1cm}}'$ $(E)\underline{\hspace{1cm}}''$
NORTH	Location as "NI	E/CNW#SW#" o	r footage fro	m unes	21/Rge.	
; ;			n Oll Pi	operties &		
	Lease Name G	lichita, Ka	nsas			_ Well No'
<u> </u> <u> </u>	1			r Dru Hole)		
	Date well comp			r Dry riole)		
1 1	_					
		nlugging annrow	ъ <u>ч</u>			
į į	Plugging comm	enced1	11460			19
	Plugging compl	eted1	1-20-60			
· — – 	Reason for aban	donment of well	or producin	g formation	epleted.	
! !	<u> </u>					<u> </u>
	•			ast production		
Locate well correctly on above	— Was permission menced? <u>yes</u>		the Conserv	ation Division or	r its agents befo	ore plugging was con
Section Plat ne of Conservation Agent who sup	mencear <u> </u>	Ceci	l Jones		-	
lucing formation	pervised plugging of this	enth to ton	Bottor	n '	Total Depth of	Well 3407 Fe
w depth and thickness of all wate			Doctor	<u></u>	Total Depth of	Wenre
-	_					
OIL, GAS OR WATER RECOR	DS	· · · · · · · · · · · · · · · · · · ·		<u></u>		CASING RECORD
FORMATION	CONTENT	FROM	TO	Size	PUT: IN	PULLED OUT
				8-5/8"	180	None
		,		5-1/2"	3403	29141
	<u> </u>			ļ. <u> </u>		
		 -		-		
	+	-		 		 -
	- 					
				 	·	 -
Describe in detail the manner is troducing it into the hole. If ce	checked hole	to 3407	e character of	of same and depth	placed, from Sanded	feet
atroducing it into the hole. If ce	Checked hole to 3290 and Pulled 5½ are ran 20 sacks	to 3407! d dumped 5 casing. Se	and four sacks of t rock h	of same and depth and it clear f cement wi oridge from and hole to	Sanded th dump ba 180 to 1 35', set 5	from 3407 iller. 70 i and
stroducing it into the hole. If ce	Checked hole to 3290 and Pulled $5\frac{1}{2}$ c	to 3407! d dumped 5 casing. Se	and four sacks of t rock h	of same and depth and it clear f cement wi oridge from and hole to	Sanded th dump ba 180 to 1 35', set 5	from 3407 iller. 70 i and
stroducing it into the hole. If ce	Checked hole to 3290 and Pulled 5½ are 20 sacks bridge to 30	e to 3407'd dumped 5 casing. See of cement	and four sacks of t rock h	nd it clear f cement wi oridge from ed hole to of cement	Sanded th dump ba 180 to 1 35, set 5	from 3407 iller. 70 and irock
stroducing it into the hole. If ce	Checked hole to 3290 and Pulled 5½ are ran 20 sacks	e to 3407'd dumped 5 casing. See of cement	and four sacks of t rock h • Mudde 8 sacks	nd it clear cement wided hole to of cement	Sanded th dump ba 180' to 135', set 5 to base of	from 3407; iler. 70; and i rock cellar.
troducing it into the hole. If ce	Checked hole to 3290 and Pulled 5½ are 20 sacks bridge to 30	e to 3407'd dumped 5 casing. See of cement	and four sacks of t rock h • Mudde 8 sacks	nd it clear cement wided hole to of cement	Sanded th dump ba 180' to 135', set 5 to base of	from 3407' iler. 70' and rock cellar.
troducing it into the hole. If ce	Checked hole to 3290 and Pulled 5½ are 20 sacks bridge to 30	e to 3407'd dumped 5 casing. See of cement	and four sacks of t rock h • Mudde 8 sacks	nd it clear f cement wi oridge from ed hole to of cement	Sanded th dump ba 180' to 135', set 5 to base of	from 3407; iler. 70; and i rock cellar.
troducing it into the hole. If ce	Checked hole to 3290 and Pulled 5½ are 20 sacks bridge to 30	e to 3407'd dumped 5 casing. See of cement	and four sacks of t rock h • Mudde 8 sacks	nd it clear Coment widering from the control of coment	Sanded th dump ba 180' to 135', set 5 to base of	from 3407' iler. 70' and 'rock' cellar.
stroducing it into the hole. If ce	Checked hole to 3290 and Pulled 5½ are 20 sacks bridge to 30	e to 3407'd dumped 5 casing. See of cement	and four sacks of t rock h • Mudde 8 sacks	nd it clear Coment widering from the control of coment	Sanded th dump ba 180' to 135', set 5 to base of	from 3407' iler. 70' and 'rock' cellar.
troducing it into the hole. If ce	Checked hole to 3290 and Pulled 5½ are 20 sacks bridge to 30	e to 3407'd dumped 5 casing. See of cement	and four sacks of t rock h • Mudde 8 sacks	nd it clear Coment widering from the control of coment	Sanded th dump ba 180' to 135', set 5 to base of	from 3407; iler. 70; and i rock cellar.
troducing it into the hole. If ce	Checked hole to 3290 and Pulled 5½ are 20 sacks bridge to 30	e to 3407'd dumped 5 casing. See of cement	and four sacks of t rock h • Mudde 8 sacks	of same and depth of it clear from the cement with the contract of cement of cement the contract of cement the ceme	Sanded th dump ba 180' to 135', set 5 to base of	from 3407' iler. 70' and rock cellar.
stroducing it into the hole. If ce	Checked hole to 3290 and Pulled 5½ are 20 sacks bridge to 30	e to 3407'd dumped 5 casing. See of cement	and four sacks of t rock h • Mudde 8 sacks	of same and depth of it clear from the cement with the contract of cement of cement the contract of cement the ceme	Sanded th dump ba 180' to 135', set 5 to base of	from 3407; iler. 70; and i rock cellar.
atroducing it into the hole. If ce	Checked hole to 3290 and Pulled 5½ cran 20 sacks bridge to 30	e to 3407' d dumped 5 easing. Se of cement i and ran	and four sacks of t rock h • Mudde 8 sacks	of same and depth of it clear cement with orige from ed hole to of cement	Sanded th dump ba 180' to 135', set 5 to base of	from 3407' iler. 70' and 'rock' cellar.
atroducing it into the hole. If ce feet for each plug	Checked hole to 3290 and Pulled 5½ cran 20 sacks bridge to 30	e to 3407! d dumped 5 easing. Se s of cement l'and ran	and four sacks of t rock has Mudde 8 sacks	of same and depth of it clear cement with orige from ed hole to of cement	Sanded th dump ba 180' to 135', set 5 to base of	from 3407; iler. 70; and i rock cellar.
feet for each plug	Checked hole to 3290 and Pulled 5½ cran 20 sacks bridge to 30	e to 3407! dumped 5 easing. Se of cement rand ran MPLETE. description is necessing Pulling	and four sacks of t rock has Mudde 8 sacks	of same and depth of it clear cement with orige from ed hole to of cement	Sanded th dump ba 180' to 135', set 5 to base of	from 3407; iler. 70; and i rock cellar.
ntroducing it into the hole. If ce feet for each plug	Checked hole to 3290 and Pulled 5½ cran 20 sacks bridge to 30 PLUGGIING COM	e to 3407! dumped 5 easing. Se of cement rand ran MPLETE. description is necessing Pulling	and four sacks of t rock has Mudde 8 sacks	of same and depth of it clear cement with orige from ed hole to of cement	Sanded th dump ba 180' to 135', set 5 to base of	from 3407; iler. 70; and i rock cellar.
ntroducing it into the hole. If ce feet for each plug see feet feet for each plug see feet feet feet feet feet feet feet	Checked hole to 3290 and Pulled 5½ cran 20 sacks bridge to 30 pluggming Complete Com	e to 3407' d dumped 5 easing. Se s of cement and ran MPLETE. description is necessing Pulling	and four sacks of t rock has Mudde 8 sacks	of same and depth of it clear cement with orige from ed hole to of cement	Sanded th dump ba 180' to 135', set 5 to base of	from 3407' iler. 70' and rock cellar.
troducing it into the hole. If ce feet for each plug see of Plugging Contractor ress	Checked hole to 3290 and Pulled 5½ cran 20 sacks bridge to 30 plugging Confidence (If additional Knight Gasin Chase, Kansas COU	to 3407' dumped 5 casing. Se s of cement and ran MPLETE. description is necess ng Pulling as	and four sacks of t rock has acks Mudde 8 sacks	of same and depth and it clear from the cement with the contract of cement o	sanded the dump bath dump bath to base of the base of	from 34071 iler. 701 and i rock cellar.
ntroducing it into the hole. If ce feet for each plug feet feet for each plug feet feet feet feet feet feet feet fee	Checked hole to 3290' and Pulled 5½' cran 20 sacks bridge to 30 PLUGGING COM PLUGGING COM (If additional Knight fasin Chase, Kansas	to 3407! dumped 5 casing. Se s of cement l'and ran MPLETE. MATY OF Rice ght (e) owledge of the fe	and four sacks of trock has Mudde 8 sacks	of same and depth and it clear from the comment with the comment of cement of cem	Sanded th dump ba 180' to 1 35', set 5 to base of 100' COMMISSI 2 8 1360 TICH DUMEN Ss.	from 3407 inter. 70 ind iler. 70 ind iler. Cellar.
ntroducing it into the hole. If ce feet for each plug feet feet feet feet feet feet feet fee	Checked hole to 3290' and Pulled 5½' cran 20 sacks bridge to 30 PLUGGING COM PLUGGING COM (If additional Knight fasin Chase, Kansas	to 3407! dumped 5 casing. Se s of cement l'and ran MPLETE. MATY OF Rice ght (e) owledge of the fe	and four sacks of trock has Mudde 8 sacks	of same and depth and it clear from the comment with the comment of cement of cem	Sanded th dump ba 180' to 1 35', set 5 to base of 100' COMMISSI 2 8 1360 TICH DUMEN Ss.	from 3407 inter. 70 ind iler. 70 ind iler. Cellar.
ntroducing it into the hole. If ce feet for each plug feet feet feet feet feet feet feet fee	Checked hole to 3290' and Pulled 5½" or ran 20 sacks bridge to 30 PLUGGMNG COM PLUGGMNG COM Knight Gasin Chase, Kansas Kansas Cou Noel J. Knight says: That I have known at the same are true and set.	to 3407! dumped 5 casing. Se s of cement l'and ran MPLETE. MATY OF Rice ght (e) owledge of the fe	and four sacks of t rock has Mudde 8 sacks	of same and depth and it clear from the comment with the comment of cement of cem	Sanded th dump ba 180 to 1 35 set 5 to base of 100 Commission 201300 TICH DUISION Section Contains sherein contains	from 3407 inter. 70 ind iler. 70 ind iler. Cellar.
ntroducing it into the hole. If ce	Checked hole to 3290' and Pulled 5½" or ran 20 sacks bridge to 30 PLUGGMNG COM PLUGGMNG COM Knight Gasin Chase, Kansas Kansas Cou Noel J. Knight says: That I have known at the same are true and set.	description is necessing Pulling as Pulling as wild correct. So h	and four sacks of t rock has Mudde 8 sacks	of same and depth of it clear cement with oridge from ed hole to of cement STATE CORPURATE CONSERVA Wichita Cof this sheet)	Sanded th dump ba 180' to 1 35', set 5 to base of 100' COMMISSI 26 1360 TICH DUICH Section Contains sherein contains sherein contains	from 3407 inter. 70 ind iler. 70 ind iler. Cellar.
ntroducing it into the hole. If ce feet for each plug in feet for	Checked hole to 3290' and Pulled 5½' cran 20 sacks bridge to 30 PLUGGIING COMPLUGGIING COMPLETA COMPLUGGIING COMPLICATION COMPLUGGIING COMPLUGGIING COMPLUGGIING COMPLUGGIING COMPLETA COMPLUGGIING COMPLICATION COMPLUGGIING COMPLUGGIING COMPLUGGIING COMPLUGGIING COMPLUGGIING COMPLUGGIING COMPLUGGIING COMPLUGGIING COMPLUGGIING COMPLICATION COMPLUGGIING COMPLICATION COMP	description is necessing Pulling as NTY OF Ricght (e) will discover the find correct. So he (Signature)	and four sacks of t rock has Mudde 8 sacks	of same and depth and it clear from the comment with the comment of cement o	Sanded th dump ba 180 to 1 35 set 5 to base of 100 COMMISSI 2 8 1960 TICH DUICE See See See See See See See See See Se	from 3407 inter. 70 ind if rock cellar.
ntroducing it into the hole. If ce feet for each plug feet feet for each plug feet feet feet feet feet feet feet fee	Checked hole to 3290 and Pulled 5½ cran 20 sacks bridge to 30 pluggming complete to 30 pluggming	description is necessing Pulling as NTY OF Ricght (e) will discover the find correct. So he (Signature)	and four sacks of trock has Mudde 8 sacks eary, use BACK Company employee of acts, statemels me God	of same and depth and it clear cement with oridge from ed hole to of cement STATE CURPURATION OF CONSERVA WICHING Conserva	Sanded th dump ba 180 to 1 35 set 5 to base of 100 COMMISSI 2 8 1960 TICH DUICE See See See See See See See See See Se	from 3407 inter. 70 ind if rock cellar.
ntroducing it into the hole. If ce feet for each plug in feet for	Checked hole to 3290 and Pulled 5½ cran 20 sacks bridge to 30 pluggming complete to 30 pluggming	description is necessing Pulling NTY OF Rice ght (Signature)	and four sacks of trock has acks Mudde 8 sacks Company	of same and depth and it clear from the comment with the comment of cement o	Sanded th dump ba 180 to 1 35', set 5 to base of Coll Director Service perator) sherein contain Kansas	from 3407 inter. 70 ind if rock cellar. Ok

15.113.00328.0000

S. Sutton & Sons Drilling Co. #1 Coorson SW SW NE Section 12-215-14 McPherson County, Kansas

- January 16, 1958 esq.
- January 27, 1958 esq.
- 183' of 0-5/8' with 110 sacks
3407' of 52" with 75 sacks Commenced Completed

Casing ...

1536 Rotary Bushing Elevation

TONE CURPURATION COMPRISSION DEC 15 1966

ONSERVATION DIVISION

0 - 180	7 .	Surface
180 - 280		Shale
280 - 315		Shale and shells
345 - 635		Shale and cholls
635 - 810		Shalo
8h0 - 1085		Shalo
1085 - 1360		Shale and chells
1360 - 1530		Shale and line
1530 - 1825		Shelp and lime
1825 - 1997		Shalo and lime
1997 - 2150		Shale and limp
2150 - 2320	m it	line and shale "
2320 - 2362		Idro and shale
2362 - 21,19		Line
21.19 - 2519		Lizo
2519 - 2608	1. The	Line
2608 - 2681	1	Ligante
2661 - 2781		Idno and shalo
2781 - 2861		Shale and lime
2864 - 2938		Shale and line
. 2938 - 2967		Lizza and shale
2967 - 2995		Line (cherty)
2995 - 3033		Cherty line
3033 - 3083		Chorty lime
3083 - 3139	4.7	Charty lima
3139 - 3184		Cherty liss
3184 - 3218		Charty lima
3218 - 3260		line and shale
3260 - 3320		Lime and shale
3320 - 31,10		Shelo and line
31:30 -		Rotary Total Depth

STATE OF KANSAS COUNTY OF SELECTION

Is the undersigned, being duly morn on outh, state that the above Drillors log is true and correct to the best of my knowledge and helief and according to the records of this office.

J. B. SUTTON & SOME DRILLING CO.

Subscribed and meen to before me this 28th day of Jamenry, 1958.

Hy commission expires May La 1959.

KANSAS STATE CORPORATION COMMISSION

CONSERVATION DIVISION AGENT'S REPORT

TO: Jewel M. Ogden, Director 500 Insurance Duilding 212 North Market Wichita 2, Kansas



File No.	Co	ounty:	, `	McPh	erson	· · · · · · · · · · · · · · · · · · ·	· ·			· · · · · · · · · · · · · · · · · · ·
Location:	SW SW NE		Sec.	12	aqwr	_2 <u>1</u>	_Rge	I,	_0R) <u>_</u>	_(w)_
Name of Field:	Ritz Canton				Total	Depth	ŧ	3407		<u>,</u>
I have this date comp						. •	1		,	· · ·
Lease Name:	Goessen	٠,	· · ·			Wel	l No.	I .	,	
Operator's Full Name:	0 A. Sutton			<u></u>				·		
Complete Address:	407 Insurance	e Bldg,	Wichi	ta Kar	nsas.	, ,				
Plugging Contractor:_	Knight Casing	g Pullir	ng Co.		· · · · ·	۸.		1. A		<u> </u>
Address:	Box 304, Chas	se Kansa	ıs.			Lic	ense j	No. 43	<u>6 · · · </u>	
Oil Well X Gas	We11	Input	We11_		SWD	Well_		D 6	. A	
Other well as hereaft	•					, , ,				,
Was any delay in plug	ging operation	ns cause	ed by	Conse	rvation	Divis	ion A	gent?	Yes	No X
If yes how long?		<u> </u>	Rea	son:_						
	· · · · · · · · · · · · · · · · · · ·	. .	 .				<u> </u>	(,	·
							· 			
Operation Completed:	Hour 3:PM								Yea	<u> 60</u>
The above well was pl	ugged as follo	ows:	1			·, ",	•			, w.
Filled hole w/ sand :	from T.D. 3407	bac.	k to 3	390 '	ran 5	sax ce	ment v	v/ dump	<u></u>	
bailer. Shot off and	pulled 5 I/2	"" casin	g <u>. Fi</u>	lled h	ole w/	mud fr	om 33	40' ъ	ack	·
to 180' set a 10' ro	ck bridge and	20 sax	cemen	t. Fil	led ho	ew/m	ud fro	om 120	back	
to 35' set a IO' rocl	k bridge and 8	sax ce	nent.	8 5/8	" surfa	ce pip	e 3'be	elow gr	ound	
level.	-					1 .			· · · · · · · · · · · · · · · · · · ·	
	CTATE PROPERTY.	1	, ,	٠			·		·	· ·
		OMMISSIC	M				, ,			
	COMP.	1960								
	COMSERVATION I Wichita, Kan	DIVISION sas		, , ,		»	• •	`	,	
							O si	16).		
	7		Sig	ned:	100	ngarwa	tion 1) fut at a	n Acer	it
Reviewed:	? Caham)	Sig	ned:	Co	nserva	tion I)(visio	on Agen	it .

Remarks:

INVOICED

INV. NO. 2589-15