STATE OF KANSAS STATE CORPORATION COMMISSION |S:OSI:O4||S3:∞0:€≥0| |WELL PLUGGING RECORD Give All Lacormation Completely e Required Affidavit Mail-or Beliver Report to: Conservation Division State Corporation Commissi 211 No. Broadway Wichita, Kansas County. Sec. 4 Twp. 13S Rge. 17W (E) (W) Location as "NE/CNW%SW%" or footage from lines NW NW SE Lease Owner The Texas Company Lease Name Walters NORTH 614 Bitting Bldg, Wichita, Kansas modered as Oil. Gas or Dry Hole) Salt Water Disposal Office Address. Character of Well (completed as Oil, Gas or Dry Hole) ___ <u>July 13</u> Date well completed_ December Application for plugging filed December 9 Application for plugging approved. December 9 Plugging commenced December 10 Plugging completed_ Lost 3000 of Reason for abandonment of well or producing formation. cement lined tubing in well If a producing well is abandoned, date of last production. Was permission obtained from the Conservation Division or its agents before plugging was com-Locate well correctly on above Section Plat Yes menced? _ Name of Conservation Agent who supervised plugging of this well. Total Depth of Well 3869 Depth to top_ _ Bottom___ Producing formation. Show depth and thickness of all water, oil and gas formations.

OIL, GAS OR WATER RECORDS CASING RECORD PULLED OUT CONTENT FORMATION 8-5/811 130 1 None 5-1/2" <u>3586†</u> <u>697†</u> 1,11 841 None Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from feet for each plug set.

3000' of 3-1/2" cement lined tubing was lost in hole and not retrievable due to its highly corroded state and the limited working space between the tubing and 5-1/2" casing.
Top of tubing fish at 704. In entering well to pull 5-1/2" casing it was found casing was parted at 697. Mixed 33 sacks Howco Gel and circulated from 697' to surface.

Pulled 204' of casing and spotted 20 sacks cement from 493'
to 428'. Pulled 306' of casing and spotted 20 sacks cement

from 123' to 63'. Pulled balance of casing. Bailed to 40 . Set bridge from 40 to 30 and 10 sacks cement from 30' to cellar. RECEIVED

STATE CORPORATION COMMISSION CONSERVATION D VISION (If additional description is necessary, use BACK of this sheet) rnett Casing Pulling Company Wichita, Kansas Name of Plugging Contractor. West 3rd. Hoisington, Kansas Address.

STATE OF	Kansas	COUNTY OF	Sedgwick	, ss.	
يحدد مجوية		The state of the s	(employee of owner) or (owner or operator)	of the above-described
well, being first o	duly sworn on oath, s	ays: That I have knowledge	of the facts, statements, a	nd matters herein contai	ned and the log of the
above-described	well as filed and that	the same are true and correct	So help me God.		
		the same are true and correct	o Melde	anll	

BECRIBED AND SWORN TO before me this.

expires September 20, 1960

614 Bitting Building, Wichita, Kansas

December

Notary Public.

58 19

58

PLUGGING FILE SEC 4 T 13 R 17W BOOK PAGE 2 LINE 32

LOG OF WELL

FORM PO-214 SHEET 1 (4-54) 35M

	rt H. Gar			2.0633			OBA		DATE MADE			
Lew1	s V. Garr Kansas	ison		2.0834	Wa Wa	lters			WELL NO.			
Kansa		COUNTY	PARIS	H E1	lis		TWP.	133	RANGE 1	.74	BEC. 4	-
ATION OF WI	IN IN	SE -				- 1						
MMENCED RIC	GGING UP 12-3	10-49	COM	MENCED DR	ILLING_	12-31-	49	COMPLE	TED DRILLI	No. 7-	13-50	
Y DRILLER	THE REAL PROPERTY.		MICH	T DRILLER_		-		TO 358		& H. D	1970 1057,941	
BLE FROM_3	5871	то_359	16.	ROTAL	Y FROM					DF-205	7. 00.00	
TAL DEFTH_	3596*	MEA	SURED	W. I					ELEVATION			
(PE)						RECO		вио	ES.		PACKERS	
BIZE	WEIGHT	PUT IN WI	INS.	PULLED	INS.	FEET	INS.	LEWOTH	MAKE	RIND	LENGTH	SET A
5/8=	28#	130								1 15 16		4 1
1/2"	244	3586							100 4			
-/		1			10/							
2 %				340	7		Rept.					193
	THE REAL PROPERTY.			100								
31.			1	1	1 30		1					
		-	-	14	-		+					
- 100 -		at 130	wind	th 100	sadi	ra ceme	mt.	gement	circu	lated	-	1
1/2# C	esing set	at 358	6º W	Tth 10	F 80, HO	eks cer	OKS OF G	EMENT USED	·	T. AND ING.		
1/2# C	E BIZE AND WEIGH	at 358	63 W	TSh 10	F 90, HO	W MANY SAC	OKS OF C	EMENT USED	·	T. AND ING.		
1/2# c	E BIZE AND WEIGH	at 358	63 W	TSh 10	F 80, HO	FLUSH-JOI	OKS OF C	EMENT USED	·	T. AND ING.	ING OUTFIT	
1/2# c	EMENTED? E BIZE AND WEIGH	at 358	6º W	WHERE	F SO, HO	W MANY SAC	OKS OF C	EMENT USED	·	TT. AND ING.	ING OUTFIT	
1/2# c	EMENTED!	at 358	63 W	TSh 10	F 80, HO	W MANY SAC	PE ONS OF CORI	EMENT USED	·	TT. AND ING.		
1/2# c	EMENTED? E BIZE AND WEIGH	at 358	6º W	WHERE	F SO, HO	W MANY SAC	PE ONS OF CORI	EMENT USED	Y	PUMP	, RIND, SIZE,	ETQ.
1/2# c	EMENTED? E BIZE AND WEIGH	at 358	6º W	WHERE	F SO, HO	W MANY SAC	PE ONS OF CORI	EMENT USED	ING	PUMPI DESCRIPTION	, RIND, DIEE,	ETG.
1/2# CABING CHARLES STATE OW PUT TOGE EMARKS:	EMENTED? E BIZE AND WEIGH	at 358	6º W	EQU	1 P M E	W MANY SAC	OKS OF CORT. AND SLAN	EMENT USED	INO STATE	PUMPI DESCRIPTION	N COMMIS	ETG.
1/2# c AS CASING C INER: STAT OW PUT TOG EMARKS: SHE	EMENTED! E BIZE AND WEIGH TUBING WEIGHT	CO CO	OUPLING.	EQU	I P M E	FLUSH-JOI	OKS OF CORT. AND SLAN	EMENT USED	ING STATE	PUMPI DESCRIPTION	N COMMISS	SION
1/2# c AS CASING C INER: STAT OW PUT TOG EMARKS: SIEE SIEE	EMENTED? E BIZE AND WEIGH TUBING WEIGHT	CO PEET	OUPLING.	EQU	I P M E	W MANY SAG	DAS OF COFT. AND SLAN	EMENT USED	STATE PRODUCTI	PUMPI DESCRIPTION	I 1958	SION
AS CASING OF THE PARTY OF PUT TOG EMARKS:	EMENTED? E BIZE AND WEIGH TUBING WEIGHT MPING, GABGER OF	CO PEET	OPLING.	EQU PRODUCT	I P M E SUI ING.	FLUSH-JOI	DAS OF COFT. AND SLAN	EMENT USED	STATE PRODUCTI	PUMPI DESCRIPTION CONDECTED WICHITA, I	I 1958	SION
AS CASING OF THE PART OF PUT TOG EMARKS: SIEE SIEE FLOWING, PUT TOG THE PART OF THE PUT TOG THE PUT	TUBING WEIGHT TUBING WEIGHT MPING, GABGER OF	CO PEET	OPLING.	EQU	I P M E SUI ING.	W MANY SAG	DAS OF COFT. AND SLAN	EMENT USED	STATE PRODUCTI ROCKSA	PUMPI DESCRIPTION CONDECTED WICHITA, I	I 1958	SION
AS CASING OF THE PART OF THE P	TUBING WEIGHT TUBING WEIGHT MPING, GABGER OF	CO CO	OPLING.	EQU PRODUCT	I P M E SUI ING.	W MANY SAG	DAS OF COFT. AND SLAN	INCHE	STATE PRODUCTI ROCKER	PUMPI DESCRIPTION CONDECTED WICHITA, I	N DIVISION COMMISSION DIVISION DIVISION DIVISION DIVISION DIVISION COMMISSION DIVISION COMMISSION DIVISION COMMISSION DIVISION DIVISION COMMISSION COMMISSION DIVISION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION DIVISION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION DIVISION COMMISSION COMPANICATI COMPANIC	SION
AS CABING OF THE CASE OF THE C	TUBING WEIGHT MPING, GARGER OF OPEN FLOW CAPI	CO CO	OPLING.	EQU FECT PRODUCT	I P M E SUI INS.	W MANY SAG	ONS OF CO.	INCHE TOP O	STATE PRODUCTI ROCKEN	PUMPI DESCRIPTION ON DESCRIPTION Wichita, I	N DIVISION COMMISSION DIVISION DIVISION DIVISION DIVISION COMMISSION COMMISSION DIVISION COMMISSION COMMISSION DIVISION COMMISSION COMMISSION COMMISSION DIVISION COMMISSION COMMISSION DIVISION COMMISSION COMISSION COMMISSION COMPRISSION COMPRISSION COMPRISSION COMPRISSION	SION
AS CASING OF THE PARTY OF THE P	TUBING WEIGHT MPING, GARGER OF OPEN FLOW CAPI	CO CO	OPLING.	PRODUCT PRODUCT SIZE OF SHE INCHES ANCHOR	I P M E SUI INS. TION FIRE	W MANY SAG	ONS OF CO FT. AND SLAN NT.———————————————————————————————————	INCHE TOP O WELL	STATE PRODUCTI ROCKEN	PUMPI DESCRIPTION ON DESCRIPTION Wichita, I	N DIVISION COMMISSION DIVISION DIVISION DIVISION DIVISION COMMISSION COMMISSION DIVISION COMMISSION COMMISSION DIVISION COMMISSION COMMISSION COMMISSION DIVISION COMMISSION COMMISSION DIVISION COMMISSION COMISSION COMMISSION COMPRISSION COMPRISSION COMPRISSION COMPRISSION	SION
AS CASING CONTROL OF PUT TOGET OF PUT TOGET OF SHEET OF S	TUBING WEIGHT MPING, GABSER OF, OPEN FLOW CAPA SHELLS SHOT	CO CO	OPLING.	PRODUCT PRODUCT SIZE OF SHE INCHES ANCHOR	I P M E SUI INS. TION FIRE	W MANY SAG	ONS OF CO FT. AND SLAN NT.———————————————————————————————————	INCHE TOP O WELL	STATE PRODUCTI ROGBOA S, DIAMETE P SHOT PRIDGES T	PUMPI DESCRIPTION ON DESCRIPTION Wichita, I	N DIVISION COMMISSION DIVISION DIVISION DIVISION DIVISION COMMISSION COMMISSION DIVISION COMMISSION COMMISSION DIVISION COMMISSION COMMISSION COMMISSION DIVISION COMMISSION COMMISSION DIVISION COMMISSION COMISSION COMMISSION COMPRISSION COMPRISSION COMPRISSION COMPRISSION	SION
AS CASING COMPLETE STATE OW PUT TOGET STATE OF SHEET SHEE	TUBING WEIGHT TUBING WEIGHT MPING, GABGER OF OPEN FLOW CAPI OF SHELLS SHOT	CO CO	OPLING.	PRODUCT PRODUCT SIZE OF SHE INCHES ANCHOR	I P M E SUI INS. TION FIRE	W MANY SAG	ONS OF CO FT. AND SLAN NT.———————————————————————————————————	INCHE TOP O WELL JCTION SEPO	PRODUCTI ROCK PA	PUMPI DESCRIPTION WICHITA, I	I 1958 ON DIVISION CANSAS	SION
AS CASING OF INERT STATE OW PUT TOO EMARKS: BURE SURE FLOWING, PUT TOO EMARKS: FLOWING, PUT TOO EMARKS: RING OF SHOO EMARKS OF EMARKS OF EMARKS: ROTTOM OF TOTAL DEPT PRODUCTION NAME OF STATE OF S	TUBING WEIGHT TUBING WEIGHT MPING, GABGER OF OPEN FLOW CAPI OF SHELLS SHOT	CO C	OPLING.	PRODUCT PRODUCT SIZE OF SHE INCHES ANCHOR DER OF SHOTE DELS. PET	I P M E SUI ING. ING. SHUT IN SI LLG SHOT INS	FLUSH-JOI FLUSH-JOI ENT RE CKER RODS SIZE ST 24 HOURE PRESSURE ZE OF SHOT.	ONS OF CO FT. AND SLAN NT.———————————————————————————————————	INCHE TOP O WELL DOTTION SEPO	STATE PRODUCTI ROCK TA	PUMPI BESCRIPTION WICHITA, I	I 1958 ON DIVISION CANSAS	SION
PAS CABING OF TOTAL DEPT PRODUCTION NAME OF B	TUBING WEIGHT TUBING WEIGHT MPING, GABGER OF OPEN FLOW CAPA SHELLS SHOT H OF WELL H AFTER SHOT DOTER	CO C	OPLING.	PRODUCT PRODUCT SIZE OF SHE INCHES ANCHOR	I P M E SUI ING. ING. SHUT IN SI LLG SHOT INS	FLUSH-JOI FLUSH-JOI ENT RE CKER RODS SIZE ST 24 HOURE PRESSURE ZE OF SHOT.	ONS OF CO FT. AND SLAN NT.———————————————————————————————————	INCHE TOP O WELL DOTTION SEPO	PRODUCTI ROCK PA	PUMPI BESCRIPTION WICHITA, I	I 1958 ON DIVISION CANSAS	SION
PAS CABING OF TOTAL DEPT PRODUCTION NAME OF BECOMMENCE!	TUBING WEIGHT TUBING WEIGHT MPING, GABGER OF OPEN FLOW CAPA SHELLS SHOT H OF WELL H AFTER SHOT DOTER	CO C	OPLING.	PRODUCT PRODUCT SIZE OF SHE INCHES ANCHOR DER OF SHOTE DELS. PET	I P M E SUI ING. ING. SHUT IN SI LLG SHOT INS	FLUSH-JOI FLUSH-JOI ENT RE CKER RODS SIZE ST 24 HOURE PRESSURE ZE OF SHOT.	ONS OF CO FT. AND SLAN NT.———————————————————————————————————	INCHE TOP O WELL UCTION SEPO PROD	STATE PRODUCTI ROCKOR	PUMPI BESCRIPTION WICHITA, I	1 1958 ON DIVISION COMMISSION DIVISION DIVISION DIVISION DIVISION COMPLETE DE LA	SION

NOTE: IF WELL WAS DRY, STATE UNDER REMARKS, WHEN, HOW, AND BY WHOM PLUGGED.

STATE UNDER REMARKS ANYTHING OF INTEREST NOT COVERED IN LOG.

IF THE SPACE PROVIDED FOR REMARKS IS NOT SUFFICIENT WRITE ON SOTTOM OF LAST SHEET OF LOG.

PLUGGING TOTAL NUMBER OF SHEETS

FILE SEC 4 T 13 RITW BOOK PAGE 2 LINE 32

CERTIFIED DRILLER'S LOG

Company: W. L. Hartman

Lease: Walter #1

Contractor: H & H Drilling Company

Location: NW NW SE 4-13-17W

Ellis County, Kansas

Commenced

12-30-49

Completed:

1-9-50 (Rotary tools)

Casing Record: 130° 8-5/8° cem. W/100 sax. 3586° 5-1/2° cem. W/100 sax.

Elevation:

2058 D.1".

Potential:

Salt Water Disposal Well (Completed 10-15-51)

		15:051:04153:00	80 81-83 00
FORMATION	JEPTH .	REMARKS	
Blue shale	0-130		
Shale	130-400		
Shale & Sand	400-770		
Sand	770-890		
Red Bed	890-1070		
Shale & Shell	1070-1248		
Anhydrite	1248-1290		
Shale & Shell	1290-1700		
Salt & Shale	1700-1850		
Shale A Lime	1850-2255		
Lime (Ft. Riley)	2255-2360		
Lime & Shale	2360-2867	Derrick Floor	Tops
Shale	2867-2945		
Lime & Shale	2945-3120	Topeka	3038
Lime	3120-3194	Heebner	3283
Lime & Shale	3194-3270	Lansing/KC	3316
ima	3270-3431	Base/KC	3564
ime (Kansas City)	3431-3469	Simpeon	3575
Ame .	3469-3502	Arbuckle	3585
ime & Chert	3502-3549	Total Depth	3596
line	3549-3578	A STATE OF THE STA	
ime & Shale	3578-3587		
Total Depth (Notary) 3587	3598 (Cable)		
New Hole			
5598 to 3669			
And	3598-3650		
Sand	3650-3659		
Ame	3659-3676		
andy Lime	3676-3682		
.ime	3582-3688	RECEIVE	
andy Lime	3688-3693	The Propertion Comments	SAULE SAULE
line	3693-3707	CTATE CURTUR	
hite Lime	3707-3724	DEC 3 1 195	3
Ame	3724-3728	DEG	
hits Lime	3728-3730	CONSERVATION DIV	ASION
Lime	3730-3836	CONSERVATION Kansa	S
Chert	3835-3839	PI	UGGING
ime	3839-3869		
Total Depth	3869	FILE SEC	4 1 13 RITW
		BOOK PAC	GE 2 LINE 32
			/L

I hereby certify that this is a true and correct copy of the above log, to the best of

my knowledge.

STATE OF KANSAS

COURTY OF SEDESICK)

SUBSCRIBED AND SEORN TO before me this 18th day of__

Notary Public

My Commission Expires: May 13, 1963