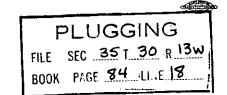
STATE OF KANSAS
STATE CORPORATION COMMISSION
Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
211 No. Broadway

WELL PLUGGING RECORD

NORTH	Barber					e. <u>13</u> (XEX (W)
	Location as "NE/CN	W%SW%" or	footage from	n lines	SE SE SW	· · · · · · · · · · · · · · · · · · ·
						Petroleum Corporat
	Lease Name	——Hartı /₩6m4vMo	ey#I	18 Petro	leum Bldg	Well No#1 Wichita Kansas
					_	<u>, , , , , , , , , , , , , , , , , , , </u>
						19
! ! !	Application for plugg	ing filed	<u> </u>	/17/56		19
	Application for plugg	ing approved	7,	/17/56		19
	Plugging commenced					
	Plugging completed _ Reason for abandonn			•		
	Reason for abandomi	ient or well t	r producing	iormauou	Dry	
	If a producing well i	s abandoned	, date of las	t production_		19
Locate well correctly on above					or its agents be	fore plugging was com-
Section Plat	menced?		· · · · · · · · · · · · · · · · · · ·	Yes Mar Pilyon	··-·································	
une of Conservation Agent who superv	vised plugging of this well	h- 4	D-44	MT. TTAGS	Total Double	(317-1) 4761 F-4
ow depth and thickness of all water, o		to top	bottom_		Total Depth o	f Well 4/01 Feet
_						
OIL, GAS OR WATER RECORDS				 		CASING RECORD
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLED DUT
				<u>8 5/8"</u>	384*	Nene
			·		<u> </u>	
	_	+				7771
					<u> </u>	<u> </u>
wood plug and 2	PLUGGING REPORT th heavy mud from sacks cement	n 4761 to	drill pi	pe. Fill	ed from 20	60° to 35°
wood plug and 2 with heavy mud	th heavy mud from 20 sacks cement	n 4761 te through ellar - (drill pi	pe. Fill ed with h	ed from 26	50° to 35° od plug, and
wood plug and 2 with heavy mud	th heavy mud from 20 sacks cement to From 35° to co	n 4761 te through ellar - (drill pi	pe. Fill ed with h	ed from 26	50° to 35° od plug, and
wood plug and 2 with heavy mud	th heavy mud from 20 sacks cement to From 35° to co	n 4761 te through ellar - (drill pi	pe. Fill ed with h	ed from 26	50° to 35° od plug, and
wood plug and 2 with heavy mud	th heavy mud from 20 sacks cement to From 35° to co	n 4761 te through ellar - (drill pi	pe. Fill ed with h	ed from 26	60° to 35° od plug, and
wood plug and 2 with heavy mud	th heavy mud from 20 sacks cement to From 35° to co	n 4761 te through ellar - (drill pi	pe. Fill ed with h	ed from 26	60° to 35° od plug, and
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wood plug and 2 with heavy mud	th heavy mud from 20 sacks cement to From 35° to co	n 4761 te through ellar - (drill pi	pe. Fill ed with h	ed from 26 mulls , woo	od plug, and
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wood plug and 2 with heavy mud	th heavy mud from 20 sacks cement to From 35° to co	n 4761 te through ellar - (drill pi	pe. Fill ed with h	ed from 26 mulls , woo	50° to 35° od plug, and
wood plug and 2 with heavy mud	th heavy mud from 20 sacks cement to From 35° to co	n 4761 te through ellar - (drill pi	pe. Fill ed with h 56.	ed from 26 aulls , wood aulls ,	50° to 35° od plug, and
wood plug and 2 with heavy mud	th heavy mud from 20 sacks cement to From 35° to co	n 4761 te through ellar - (drill pi	pe. Fill ed with h 56.	ed from 26 mulls , woo and COMMIS and COMMIS 27 1055	50° to 35° od plug, and
with heavy mud. 10 sacks cement	th heavy mud from 20 sacks cement From 35 to cont Job completed (If additional descriptions)	n 4761 te through ellar = 1 1 5 2 30 Al	drill pi O', fill M 7-18-	pe Fill ed with h 56. Jül	ed from 26 mulls , woo and COMMIS and COMMIS 27 1055	50° to 35° od plug, and
with heavy mud. 10 sacks cement 10 sacks cement	th heavy mud from 20 sacks cement From 35 to cont Job completed (If additional description and performance)	n 4761 to through ellar = 1 1 5:30 Al	drill pi O', fill M 7-18-	pe Fill ed with h 56.	ed from 26 mulls , woo and COMMIS and COMMIS 27 1055	50° to 35° od plug, and
with heavy mud. 10 sacks cement 10 sacks cement The sacks cemen	th heavy mud from 20 sacks cement From 35 to cont Job completed (If additional descriptions)	n 4761 to through ellar = 1 1 5:30 Al	drill pi O', fill M 7-18-	pe Fill ed with h 56.	ed from 26 mulls , woo and COMMIS and COMMIS 27 1055	50° to 35° od plug, and
with heavy mud. 10 sacks cement 10 sacks cement The sacks cemen	th heavy mud from 20 sacks cement 1 From 35° to continuous to Job completed 1 Job completed 1 (If additional description Petroleum Continuous Avenue 1	ption is necessaring any, I	drill pi O', fill M 7-18-	pe Fill ed with h 56.	ed from 26 mulls , woo and COMMIS and COMMIS 27 1055	50° to 35° od plug, and
wood plug and 2 with heavy mud. 10 sacks cement In the sacks cement where of Plugging Contractor Sie: 420 WATE OF KANSAS	th heavy mud from 20 sacks cement i From 35° to continuous completer (If additional description of the continuous contin	n 4761 to through ellar = 1 i 5:30 Al i 5:30 Al prion is necessa mpany, I e. Wichi	drill pi O', fill M 7-18-	pe Fill ed with 156. JUL JUL Salah of this sheet)	ed from 26 mulls , wood and the complete of th	50° to 35° od plug, and
with heavy mud. 10 sacks cement ame of Plugging Contractor Signatures 420 TATE OF KANSAS C. T.	th heavy mud from 20 sacks cement in From 35 to continuous to Job completed (If additional descriptions are Petroleum Continuous Avenue) West Douglas Avenue, COUNTY Honaker	ption is necessarpany, I	drill pi O', fill M 7-18- Ty, use BACK onc. ta, Kans	pe Fill ed with h 56. JUL Solution of this sheet) sas	ed from 26 mulls , wood 27 1050 mulls of the parties of the partie	od plug, and Of the above-described
with heavy mud. 10 sacks cement 10 sacks cement ame of Plugging Contractor. Sie: 420 CATE OFKANSAS	th heavy mud from 20 sacks cement in From 35 to continuous to complete in L. Job complete in (If additional description of the continuous cont	ption is necessaring any I is a Wichi	drill pi O', fill M 7-18- ary, use BACK on ta, Kans RUSSELL aployee of or cts, statemen	pe Fill ed with h 56. JUL Solution of this sheet) sas	ed from 26 mulls , wood 27 1050 mulls of the parties of the partie	od plug, and od plug, and of the above-described
with heavy mud. 10 sacks cement 10 sacks cement In the sacks cement	(If additional description of the County Honaker yes: That I have knowled the same are true and core	ption is necessaring any, I go Wichi	drill pi O', fill M 7-18- ary, use BACK on ta, Kans RUSSELL aployee of or cts, statemen	pe Fill ed with h 56. JUL Solution of this sheet) sas	ed from 26 mulls , wood 27 1050 mulls of the parties of the partie	od plug, and od plug, and of the above-described
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with heavy mud. 10 sacks cement 10 sacks cement ame of Plugging Contractor Sie: 420	(If additional description of the County Honaker yes: That I have knowled the same are true and core	ption is necessaring any, I go Wichi	drill pi O', fill M 7-18- M 7-18- Mry, use BACK on C. ta, Kans RUSSELL mployee of or cts, statement up me God.	pe. Fill ed with h 56. JUL Signature of this sheet) Signature of cowners, and matter C. P.	anual COMMIS Anual COMMIS TICH DIVITION TOPICOS TOPICOS TICH DIVITION TOPICOS TICH DIVITION TOPICOS TICH DIVITION TOPICOS TICH DIVITION TICH DIV	od plug, and Of the above-described
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Sierra Petroleum Co., Inc. HARTLEY #1

SE SE SW 35-30S-13W Barber County, Kansas

Total Depth: 4761*

Elev: 1777 GL

Comm: 6/27/56 Comp: 7/18/56

Casing

Cement

8 5/8" @ 384*****

250 sacks Bulk

854

FORMATION	DEPTH
Shale & sand	50
Redbed & shale	840
Shale & Anhydrite	1160
Shale & shells	1465
Shale & lime	3815
Shale & sand	3839
Sand	3854
Lime & shale	3908
Lime	4020
Lime & shale	4095
Lime	4355
Lime & chert	4393
Lime	4439
Lime & shale	4515
Lime	4567
Sand & shale	4694
Lime	4761

STATE OF KANSAS) > ss:
COUNTY OF RUSSELL)

Anhydrite

TOPS:

I hereby certify that the above information is true and correct to the best of my knowledge.

C. P. Honsker

Subscribed to and sworn to before me this 24th day of July, 1956

Notary Public

My commission expires: 10-17-59

RECEIVED STATE CONTROLLES AL

CONCINE TO BE A MAN

PLUGGING
FILE SEC 351 30 R 13W
EOCK PAGE 84 LINE 18