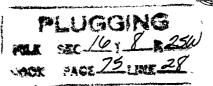
## STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
800 Bitting Building

## | 5-165 - 19|00-00-00 WELL PLUGGING RECORD

800 Bitting Building Wichita, Kansas	GRAHA	<u>AM</u>	Coun	ty. Sec. 16	Twp. 8 Rg	e. <u>25</u> (E) W	(W)
NORTH	Location as "NI Lease Owner_				C WY NE S	SW	· ·
	Lease Owner			COMPANY		Well No	8
	Office Address_			G. WICHITA	2. KANSAS		
	Character of W						
	Date well com						9 54
	Application for Application for	, <del>-</del>				• •	9 <b>54</b>
	Plugging comm						9 54
	Plugging compl	leted		<del></del>		11/2	9_54_
	Reason for abar	ndonment of we	ell or producir	ng formation	DRY	HOLE	
	If a producing	well is abando	ned, date of l	ast production		. 1	9
Leaste ruell correctly on chave	Was permission	obtained from	n the Conser	vation Division		fore plugging w	
Locate well correctly on above Section Plat	menced?				<del></del>		
Name of Conservation Agent who su Producing formation						. F.W. 11 3868	Feet
Show depth and thickness of all wa			Dotto	· · · · · · · · · · · · · · · · · · ·	. Total Depth o	i wen coord	
OIL, GAS OR WATER RECO	RDS					CASING RECO	าสด
FORMATION	CONTENT	FROM	то	SIZE			
SURFACE	PIPE	FROM	1521	8-5/811	1521	PULLED OL	т .
· SUBFRUE			152-	85/6"	152		
		,					
			<del> </del>				<del></del>
		<u> </u>					
feet for each plug	ement or other plugs we	1501, 1/2	the character of	of same and der	placed and the path placed, from	method or metho	ds used _feet to
in introducing it into the hole. If cet for each plug	RST PLUG SET AT MENTED WITH 15	150°, 1/2 SACKS OF (	SACK OF	of same and der	placed and the path placed, from	method or metho	ods used _feet to
in introducing it into the hole. If cet for each plug	ement or other plugs we set.  RST PLUG SET AT	150°, 1/2 SACKS OF (	SACK OF	of same and der	placed and the path placed, from	method or metho	ds used
in introducing it into the hole. If cet for each plug	RST PLUG SET AT MENTED WITH 15	150°, 1/2 SACKS OF (	SACK OF	of same and der	placed and the path placed, from	method or metho	ds used
in introducing it into the hole. If cet for each plug	RST PLUG SET AT MENTED WITH 15	150°, 1/2 SACKS OF (	SACK OF	of same and der	placed and the path placed, from	method or metho	ds used feet to
in introducing it into the hole. If cet for each plug	RST PLUG SET AT MENTED WITH 15	150°, 1/2 SACKS OF (	SACK OF	of same and der	placed and the path placed, from	method or metho	ds usedfeet to
in introducing it into the hole. If cet for each plug	RST PLUG SET AT MENTED WITH 15	150°, 1/2 SACKS OF (	SACK OF	of same and der	placed and the path placed, from	method or method	ds used feet to
in introducing it into the hole. If cet for each plug	RST PLUG SET AT MENTED WITH 15	150°, 1/2 SACKS OF (	SACK OF	of same and der	oth placed, from	method or method	ds usedfeet to
in introducing it into the hole. If cet for each plug	RST PLUG SET AT MENTED WITH 15	150°, 1/2 SACKS OF (	SACK OF	of same and der	oth placed, from	method or method	ds usedfeet to
in introducing it into the hole. If cet for each plug	RST PLUG SET AT MENTED WITH 15	150°, 1/2 SACKS OF (	SACK OF	of same and der	oth placed, from	method or method	ds used feet to
in introducing it into the hole. If cet for each plug	RST PLUG SET AT MENTED WITH 15	150°, 1/2 SACKS OF (	SACK OF	of same and der	oth placed, from	method or method	ds used feet to
in introducing it into the hole. If cet for each plug	RST PLUG SET AT MENTED WITH 15	150°, 1/2 SACKS OF (	SACK OF	of same and der	oth placed, from	method or method	ds used feet to
in introducing it into the hole. If cet for each plug	ement or other plugs we set.  RST PLUG SET AT MENTED WITH 15  COND PLUG SET A MENTED WITH 10	150°, 1/2 SACKS OF (	SACK OF SEMENT.	of same and der	oth placed, from	method or method	ds used feet to
in introducing it into the hole. If cet for each plug	ement or other plugs we set.  RST PLUG SET AT MENTED WITH 15  COND PLUG SET A MENTED WITH 10  (If additional MPIRE ORILLING C	150°, 1/2 SACKS OF ( T 40°, 1/2 SACKS OF ( COMPANY	SACK OF SEMENT.	of same and der	oth placed, from	method or method	ds used feet to
in introducing it into the hole. If confect for each plug  Fi  CE  SE  CE  Name of Plugging Contractor EN	ement or other plugs we set.  RST PLUG SET AT MENTED WITH 15  COND PLUG SET A MENTED WITH 10  (If additional MPIRE ORILLING C	150°, 1/2 SACKS OF ( T 40°, 1/2 SACKS OF ( COMPANY	SACK OF SEMENT.	of same and der	oth placed, from	Method or method	ds used feet to
in introducing it into the hole. If cefect for each plug  Figure 6  SE  CE  Name of Plugging Contractor EM Address 407 BROWN BUILD  STATE OF KANSAS	COND PLUG SET AT MENTED WITH 15 MENTED WITH 10 MENT	150°, 1/2 SACKS OF ( T 40°, 1/2 SACKS OF ( COMPANY KANSAS	SEDGWLIK	of same and dep	oth placed, from	116/54	feet to
Name of Plugging Contractor FA  Address 407 BROWN BUILD  STATE OF KANS AS  Well, being first dolly sworn on oath	COND PLUG SET AT MENTED WITH 15:  COND PLUG SET AT MENTED WITH 10:  (If additional MPIRE DRILLING COING, WICHITA 2, COUPRISELD , COUPRISELD , says: That I have known as the control of th	description is necompany KANSAS  NTY OF	SEDGWICK	HULLS,  HULLS,  Gof this sheet)	ss. D	of the above-de	escribed
Name of Plugging Contractor EMAddress 407 BROWN BUILD  STATE OF KANSAS  Well, being first duly sworn on oath	COND PLUG SET AT MENTED WITH 15:  COND PLUG SET AT MENTED WITH 10:  (If additional MPIRE DRILLING COING, WICHITA 2, COUPRISELD , COUPRISELD , says: That I have known as the control of th	description is necompany KANSAS  NTY OF	SEDGWICK	HULLS,  HULLS,  Gof this sheet)	ss. D	of the above-de	escribed
Name of Plugging Contractor FA  Address 407 BROWN BUILD  STATE OF KANS AS  Well, being first dolly sworn on oath	COND PLUG SET AT MENTED WITH 15.  COND PLUG SET AT MENTED WITH 10.  (If additional MPIRE ORILLING COING, WICHITA 2, COU.)  CRNFELD  A says: That I have known at the same are true an are true and control of the contro	description is necessary to the description is necessary to th	SEDGWICK SENSORY, use BACK SEN	HULLS,  HULLS,  Gof this sheet)	ss. D	of the above-de	escribed
Name of Plugging Contractor EMAddress 407 BROWN BUILD  STATE OF KANSAS  Well, being first duly sworn on oath	COND PLUG SET AT MENTED WITH 15.  COND PLUG SET AT MENTED WITH 10.  (If additional MPIRE ORILLING COING, WICHITA 2, COU.)  CRNFELD  A says: That I have known at the same are true an are true and control of the contro	description is necessary to the description is necessary to th	SEDGWLCK SED	HULLS,  HULLS,  K of this sheet)  WHELD BUILDING,	, ss. perator) ars herein contain	of the above-defined and the log	escribed
Name of Plugging Contractor EMAddress 407 BROWN BUILD  STATE OF KANSAS  Well, being first duly sworn on oath above described well as filed and the state of the s	(If additional MENTED WITH 10 MENTED WICHITA 2	description is necessary to the description is necessary to th	SEDGWLCK SED	HULLS, HULLS,  HULLS,  WHEREN XOLX (ow ents, and matter)  BUILDING,	ss. Derator)  WICHITA 2. (Address)	of the above-defined and the log	escribed
Name of Plugging Contractor EMAddress 407 BROWN BUILD  STATE OF KANSAS  Well, being first duly sworn on oath	(If additional MENTED WITH 10 MENTED WICHITA 2	description is necessary to the description is necessary to th	SEDGWLCK SED	HULLS,  HULLS,  HULLS,  NOVEMBER	ss. perator) ars herein contain WICHITA 2. (Address) , 19.	of the above-defined and the log	escribed
Name of Plugging Contractor ENAddress 407 BROWN BUILD  STATE OF KANSAS  Well, being first duly sworn on oath above described well as filed and the substantial of the	(If additional MENTED WITH 10 MENTED WICHITA 2	description is necessary to the description is necessary to th	SEDGWLCK SED	HULLS,  HULLS,  HULLS,  NOVEMBER	ss. Derator)  WICHITA 2. (Address)	of the above-defined and the log	escribed of the



COMPANY:

EMPIRE BRILLING COMPANY

CONTRACTOR:

EMPIRE DRILLING COMPANY

FARM:

MADDEN-DAVIS "A" #8

LOCATION:

C W NE SW, SEC. 16-8-25 GRAHAM COUNTY, KANSAS

COMMENCED:

10/21/54

COMPLETED:

11/2/54

0	то	40	SHALE AND CHDEAGE OLD
40	ŤO	160	SHALE AND SURFACE CLAY SHALE
160	то	1310	
310	TÒ	1980	SHALE AND SAND
980	Τά	2040	SHALE AND SHELLS
2040	ŤΟ	2080	SHALE AND RED BED
2080	ΤÒ	2110	ANHYDRITE
2110	TÖ	2820	SHALE
282 <b>0</b>	то	2975	SHALE AND SHELLS
<b>97</b> 5	то	3195	SHALE
3195	то	3400	SHALE AND LIME
3400	то	3485	SHALE AND SHELLS
3485	то	3595	SHALE
3595	то	3640	SHALE AND SHELLS
364 <b>0</b>	TO		SHALE AND LIME
3 <b>6</b> 68	10	3868	LIME
0000			. RaTaDa

SET 152' OF 8-5/8" SURFACE CASING, CEMENTED WITH 110 SACKS OF CEMENT.

ELEVATION: 2344 K.B.

ANHYDRITE 2043\*; HEEBNER 3604\*; TORONTO 3624\*; L.S. K.C. 3638\*; R.T.D. 3868\*. TOPS:

D.S.T. #1 3656 - 3681 •

D.S.T. #2 -

3760 - 3778\* 3785 - 3800\* D.S.T. #3 -

D.S.T. #4 -3807 - 3815\*

D & A

## <u>CERILELCAILÒN</u>

I, DAN J. KORNFELD, DO HEREBY CERTIFY THAT THE ABOVE AND FOREGOING IS A TRUE AND COR-RECT COPY OF THE LOG ON THE MADDEN-DAVIS TAT #8, C W NE SW, SECTION 16, TOWNSHIP 8, RANGE 25 WEST, GRAHAM COUNTY, KANSAS AS REFLECTED BY THE FILES OF THE EMPIRE DRILLING

SUBSCRIBED AND SWORN TO BEFORE ME A NOTARY PUBLIC WITHIN AND FOR SEDGWICK COUNTY, KANSAS THIS 8TH DAY OF NOVEMBER 1954.

MY COMMISSION EXPIRES\_ MAY 5 1956 NOTARY PUBLIC

31075 UNE