# 15-051-04018-00-00

## STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division

## WELL PLUGGING RECORD

Lease Nower Decision of the Compensation of Polyched From the Compensation of Conservation Agent who supervised plugging of this well Leas Water, oil and gas formations.  Oil. CAS OR WATER RECORDS  Casing  December 10 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 coment or other plugs were used, state the character of same and depth placed, from feet to feet for each plug set.  Pressured Annulus to 800 lbs. Pumped down 7" casing with 40 sacks cement, 35 gel w/600 lbs. hulls, 7" plug a 85 sacks cement. Shut casing in.  California benefit of the theet)  California benefit of the theet)	Conservation Division State Corporation Commission							
NORTH    Lease Name   Decaling   Di	P. O. Box 17027 Wichita, Kansas 67217		EllisCounty, Sec15 Twp.13 Rge.17 (E) W(W)					
Leses Name — Dref. 1 ing. 1 1 1	NORTH	Lease Owner Dreiling Oil, Inc.  Lease Name Dreiling 'D' Well No. 5  Office Address Rt. #2, Victoria, Kansas 67671						
Office Address Rt. #2, Victoria, Kansas a5631 Character of Well (completed as Ol, Gaor or Dy Hole) Oil, Well 1 Date well completed as Ol, Gaor or Dy Hole) Oil, Well 1 Application for plugging filled 5-17 19-73. Application for plugging filled 5-18 19-73. Application for plugging approved 5-18 19-73. Application for plugging approved 7-5- 19-75. Plugging commenced 7-5- 19-75. Progrigor completed 7-5- 19-73. Reason for handencement of well or producing formation Depth 4t.ed.  If a producing well is abundoned, date of last production March 19-73. Was penulsion obtained from the Conservation Division on its agents before plugging was commenced? Yea. Name of Conservation Agent who respectively lugging of this well. Leto Massay, Box 582, Haya, KS 67601 Profusing formation Show depth and disclaves of all water, oil and gas formations.  CIA, CAS OR MATER RECORDS  CASING RECORD  CONSTAT FROM 10 SIE SIE SIT IN POLICE SIT  SUrface Pipe 010 3/4" 115" 115" 115" 115" 115" 115" 115" 11								
Character of Well (completed as Oil, Cas or Dry Hole) Oil, Mell Date well completed to the completed of \$5.27. 10.58. Application for plugging sproved \$5.12 10.73. Application for plugging sproved \$7.16 10.73. Plugging commenced \$7.16 10.73. Plugging commenced \$7.16 10.73. Plugging commenced \$7.16 10.73. Reason for abandonament of well or producing formation Depth et ed  If a producing well is abandonament of well or producing formation Depth to the first producing well as abandonament of Contextuation Agest who previously plugging of this well. Lee. Massey, Box 582, Hays, KS 67601. Such Cas Or Water RECORDS  CASING RECORD  Total Depth of Well 3596 Feet Bottom  SUTFACE Pipe  Depth to top Bottom  Total Depth of Well 3596 Feet Bottom  SUTFACE Pipe  Total Depth of Well 3596 Feet Bottom  SUTFACE Pipe  Total Depth of Well 3596 Feet Bottom  SUTFACE Pipe  Casing  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 bole. If cement or other plugs were used, state the character of same and depth placed, from feet to feet to each plogs of the seed of the s								
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Plagging completed.  Reason for abandonment of well or producing formation.  Depl st.ed.  H a producing well is shandoned, date of last production. March 19.73.  Lease well sourcelly on above Section H as " Was poministion obtained from the Conservation Division or its agents before plugging was commonded Yeas.  Name of Conservation Agent with supervised plugging of this well. Leo. Massey, Box 582, Hays., KS. 67601.  Depth to top. Bottom. Total Depth of Well. 3596. Feet libror depth and thickness of all water, oil and gas formations.  CILL, CAS OR WATER RECORDS  CASING RECORD  Total Depth of Well. 3596. Feet libror from the Conservation Division or its agents before plugging was commonded. Yeas.  Surface Pipe 10.3/4" 1115.  Casing 51.72" 3395. none.  Doscribo 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 to feet for each plug set.  Pressured Annulus to 800 lbs. Pumped down 7" casing with 40 sacks cement.  Shut casing in.  SIMPLE OF SAME OF SAME CASING PULLING. The CONSERVATION OF SAME OF SAME CASING PULLING. The CONSERVATION OF SAME CONSERVATION OF								
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Main of Conservation agent who supervised plugging of this well   Leo Massey, Box 582, Hays, KS 67601   Perducing formation.   Depth to top.   Bottom   Total Depth of Well 3526'   Feet Conservation Agent who supervised plugging of this well   Leo Massey, Box 582, Hays, KS 67601   Depth to top.   Bottom   Total Depth of Well 3526'   Feet Conservation Agent who supervised plugging of this well   Leo Massey, Box 582, Hays, KS 67601   Depth of Well 3526'   Feet Conservation Agent who supervised plugging of this well   Leo Massey, Box 582, Hays, KS 67601   Depth of Well 3526'   Feet Conservation   Gentlement   G								
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Less well conveyed; on above mencod?  Yes.  Menne of Contevendron Agoest who supervised plugging of this well. Leo. Massey, Box 582, Hays, KS 67601  Producing formation.  Depth to top.  Bottom.  Total Depth of Well. 3396. Feet  CASING RECORD  CASING RECORD  TOTAL OR OR WATER RECORDS  CASING RECORD  TOTAL CAS OR WATER RECORDS  CASING RECORD  TOTAL CASING RE	1 ! ! !							
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OIL, CAS OR WATER RECORDS    CASING RECORD   TO   SIZE   PUT IN   PULLID DUT				Botto	m	Total Depth of	Feet 3395 Feet	
TO SUZE PUT IN PULLED BUT SULFACE PIPE  Casing  10 3/4" 115'  Casing  10 3/4" 115'  To 113'  To 115'	Show depth and thickness of all water	r, oil and gas formation	ons.					
TO SUZE PUT IN PULLED BUT SULFACE PIPE  Casing  10 3/4" 115'  Casing  10 3/4" 115'  To 113'  To 115'	OIL, CAS OR WATER RECOR	DS					CASING RECORD	
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Name of Plugging Contractor Russ Casing Pulling, Inc.  Address Box 1082, Great Bend, Kansas 67530  STATE OF KANSAS COUNTY OF ELLIS S.  I, Joe Hess, Sec. Treas. of Drlg. Contrc. (Employeers of reverse mark commentative) of the above-described well, being first duly swom on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of the above-described well as filed and that the same are true and correct. So help me God.  (Signature)  JOE HESS, Rt. #2, Victoria, Ks. 67671  (Address)  JOE HESS, Rt. #2, Victoria, Ks. 67671  (Address)  LULLA Basgall								
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SUBSCRIBED AND SWORN TO before me this 10 day of July , 19 73	well, being first duly sworn on oath,	, says: That I have l	mowledge of the	facts, stater	nents, and matte	ers herein conta	ined and the log of the	
JOE HESS, Rt. #2, Victoria, Ks. 67671  (Address)  (Address)  (Address)  (Address)  (Address)  (Declia Basgale  (Cocilia Basgale	above-described well as filed and the	at the same are true			/_ 1			
SUBSCRIBED AND SWORN TO before me this 10 day of July , 19 73	40.		(Signature)		o) an	<u></u>		
SUBSCRIBED AND SWORN TO before me this 10 day of July , 19 73	ROTAR		<u>J(</u>	DE HESS,			s. 67671	
Cailia Basgale	SUBSCRIBED AND SWORN TO bef	ore me this 10	day of	July			73	
Coollie Percell	SALL S			Cecile		•		
	My commission ambas Sentem	ber 13. 1976.	Ce	cilia Ba		·	Notary Public.	

## McWilliams & Steincamp

Petroleum Geologists P. O. Box 355

Great Bend, Kansas

May 27, 1953

STATE CORPORATION COMMISSION

MAY 1 8 1973

CONSERVATION DIVISION Wichita, Kansas

Leo J. Dreiling Oli Company #5 Dreiling "D" SE NW SE Section 15-13-17 Ellis County, Kansas

Elevation 1990' KB

10-3/h" surface chaing set and cemented at 115' with 180 sacks of cement.

Top Anhydrite

11781

812)

Top Topeka

29551

(4 965)

3156 - 31701

Limestone white, fine crystalline, cherty, poor to fair vugular and collessis porosity, spotted to good saturation, show of free oil, good odor. Test before abandonment.

Top Hesbner

31961

 $\{-1206\}$ 

Top Toronto

32141

(-122h)

32141-32171

Limestone white, fine crystalline, poor pin-point porosity, fair saturation, slight show of free oil, faint odor. Test before abandonment.

Top Lansing

321.11

**(-1251)** 

32111 1-321191

Limestone white and gray, coarse crystalline, calcitic, poor porosity, spotted to fair saturation. faint odor.

3268 - 3273

Limestone white, medium crystalline, colitic and slightly colicastic, fair perceity, spotted to fair saturation, slight show of free cil. no odor.

32351-32901

Limestone white, fine crystalline, poor pinpoint porosity, spotted to feir saturation, slight show of free oil, faint odor.

32971-33011

Limestone same.

16

Leo J. Dreiling Oil Company. 45 Dreiling "D"

RECEIVED STATE CORPORATION COMMISSION

MAY 18 May 27, 1958

CONSERVATION DIVISION Wichita, Kansas

#### DRILL STEM TEST #1

Packer set at 3280'. Total Depth 3305'; tool open 15 minutes, weak blow 3 minutes, by-passed tool. Recovered 10' mud. BHP 0 lbs. in 15 minutes.

3312'-3317'

Limestone white, dense poor porosity, spot-

ted stain, no odor.

33311-33101

Limestone white, coarse to medium crystelline, oblitic and oblicastic, fair porosity, spotted to fair saturation, show of free oil,

faint odor. .

### DRILL STEM TEST #2

Packer set at 3303'. Total Depth 3346'; tool open 1 hour, weak blow throughout. Recovered 50' oil cut mud, 35' watery oil cut mud. IFP 0 lbs. FFP 0 lbs. BHP 670 lbs. in 20 minutes.

33731-33761

Limestone white, medium crystalline, colitic and colicastic, fair porosity, barren to

spotted stain, no odor.

34141-34201

Limestone cream, medium crystalline, poor vugular porosity, spotted to fair saturation,

no odor.

31:39 - 311:31

Limestone same.

Top Arbuckle

34931

(~1503)

34931-35101

Dolomite white and brown, medium to coarse crystalline, fair intercrystalline porosity, spotted to good saturation, show of free oil,

good odor...

35101-35331

Dolomite white, medium to coarse crystalline, fair intercrystalline and colleastic perceity,

good saturation.

Note: With regard to subsurface correlation it is recommended that this section not be perforated as it is probably water bearing.

35371-35531

Dolomite white and tan, medium crystalline, slightly solicastic, poor to fair porosity, medium to good saturation, good odor, good show of free oil.

Note: The top 6' of this section should be perforated before abandonment.

Rotary Total Depth 35961

 $5\frac{1}{2}$  O. D. casing set and cemented at 3595° with 175 sacks of cement. No correction made for rotary measurement.

McWILLIAMS & STEINCAMP

Charles W. Steincamp

CWS:et

RECEIVED STATE CORPORATION COMMISSION

MAY 1 8 19/3

CONSERVATION DIVISION Wichita, Kansas