## 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

Lease Name Joe B. Nathan  Lease Name Joe B. Nathan  Lease Name Joe B. Nathan  Chesardare GWell (completed as Oil, Cas or Dry Hole) Dry, Hole Date well completed  Application for plugging field  Application for plugging genomenced  Plugging completed  Application for plugging genoved  January 26, Plugging completed  Application for plugging genoved  January 26, Plugging completed  May permission obtained from the Conservation Dry Hole  Heaten well correctly on above  Was permission obtained from the Conservation Dry Hole  Reason of Conservation Agent who supervised plugging of this well  General State of Conservation Agent who supervised plugging of this well  FORMATION  Describe in detail the manner in which the well was plugged, indicating where the mad fluid was placed and the method or met in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from  for the for each plug set.  Filled hole with heavy mud to 210 feet. Pushed bottom plug to 210 feet with 5 join drill pluge. Set bottom plug with 20 sacks cement through drill plue. Filled with mud to 40 feet. Set top plug with hulls and 10 sacks cement. Used 3 sacks cement  plug rat hole and put cap on surface plue.  Set top plug with hulls and 10 sacks cement. Used 3 sacks cement  Cherry Drilling Co., Inc.  Address  COUNTY OF SEDOMICK  Betty Brandt  (If additional description is seconsor, was BACK of this above)  Contractor General States and matters herein contained and the well, being first duly swom on oath, says: That I have knowledge of wonce; or (owner) or (owner or operator) of the above  well, being first duly swom on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the  set of the plugging first duly swom on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the  set of the same o	(W)
Lease Name Pulliam Office Address 604 Brown Building, Wichita 2, Kansas Clamater of Well (completed as Oil, Cas or Dry Hole) Dry Hole Date well completed Application for plugging field. Application for plugging field. Application for plugging field. Application for plugging speed. Application for plugging field. Application for plugging for the Conservation Division or its agents before plugging memored?  Was permission obtained from the Conservation Division or its agents before plugging memored?  Name of Conservation Agent who supervised plugging of this well Gilbert J. Towan, Holyrood, Kansass Producing formation.  OIL, CAS OR WATER RECORDS  CASING RE  COUNTY OF TROST  Tribed Note with beavy mud to 210 feet. Pushed bottom plug to 210 feet with 6 join introducing it into the bole. If comment or other plugs were used, state the character of same and depth placed, from  The plugging contractor with the law of the well was plugged, indicating where the mud fluid was placed and the method or med in introducing it into the bole. If comment or other plugs were used, state the character of same and depth placed, from  The publication of the well of the well of the publication of the publication of the well was plugged, indicating where the mud fluid was placed and the method or med in introducing it into the bole. If comment or other plugs were used, state the character of same and depth placed, from  The publication of the well of the well of the publication of the well of	
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Application for plugging approved  January 26, Plugging compeled  January 26, Plugging compeled  January 26, Plugging compeled  Reason for abandonment of well or producing formation  Was permission obtained from the Conservation Division or its agents before plugging menced?  Was permission obtained from the Conservation Division or its agents before plugging menced?  Yes  Name of Conservation Agent who supervised plugging of this well. Gilbert J. Toman, Holyrood, Kansas  Producing formation  Dupth to top.  Bottom  Total Depth of Well 363  Stablew depth and thickness of all water, cil and gas formations.  OIL, CAS OR WATER RECORDS  CASING RE  FERNATION  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or met in futroducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from  Lest for each plug set.  Filled hole with heavy mud to 210 feet. Pushed bottom plug to 210 feet with 5 joint drill pipe. Set bottom plug with 20 sacks cement through drill pipe. Filled with mud to 40 feet. Set top plug with hulls and 10 sacks cement. Used 3 sacks cement plug rat hole and put cap on surface pipe.  Was become the plug set of the sacks of this sheet?  Cherry Drilling Co., Inc.  Cherry Drilling Co., Inc.  Address  COUNTY OF SEDGWICK  (employee of owner) or (owner or operator) of the above described well as filed and that the same are true and corect. So help mg (ed.  (Signature)  January 26,  January 26,  Leath and producing formation.  Dry Hole  January 26,  Leath producing formation.  Dry Hole  January 26,  Raissing formation.  Double of lister and plug and producing formation.  Total Depth of Cassers and depth placed, from and advention of the same and depth placed, from a same and the sab	19 59
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Plugding completed. Reason for abandoment of well or producing formation.  Dry Hole Reason for abandoment of well or producing formation.  Dry Hole If a producing well is abandomed, date of last production.  Was permission obtained from the Conservation Division or its agents before plugging menced?  Yes Name of Conservation Agent who supervised plugging of this well. Gilbert J. Toman, Holyrood, Kansas Producing formation.  Depth to top.  Bottom.  Total Depth of Well. 363 Skow depth and thickness of all water, oil and gas formations.  OIL, CAS OR WATER RECORDS  CASING RE  FORMATION  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or met in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from left for each plug set.  Filled hole with heavy mud to 210 feet. Pushed bottom plug to 210 feet with 6 join drill pipe. Set bottom plug with 20 sacks cement through drill pipe. Filled with mud to 40 feet. Set top plug with hulls and 10 sacks cement. Used 3 sacks cement plug rat hole and put cap on surface pipe.  (If additional description is accessory, use RACK of this sheet)  Cheerry Drilling Co., Inc.  Address  That I have knowledge of the facts, statements, and matters herein contained and the above-described well as filed and that the same are true and corect. So help mg (ed.  (Signature)  SECURITY  January 26,  Ransas  Dry Hole  Total Depth of Well 363  SCASING RE  PULLE	19 59
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102 Insurance Building, Wichita 2, Ka	og of the
(Address)	<u>y</u>
Subscribed and Sworn to before me this 2/th day of January, 19 59	ısas
hanno Chealo	
My commission expires September 5, 1960 Donna C. Sisk Notary	

PLUGGING
FILE SEC 16 T 19 R 7W
BOOK PAGE 18 LINE 5

## CHERRY DRILLING CO., INC. 102 INSURANCE BUILDING WICHITA 2, KANSAS

## ROTARY DRILLING LOG

Lease: Pulliam | Company:

Cherry Drilling Co., Inc. et al

102 Insurance Building

Wichita 2, Kansas

Well No.:

Contractor:

Cherry Drilling Co., Inc.

Location: SE SE NW

Section 16-19S-7W

Charles S. Brown

Rice County, Kansas

Geologist:

202 Rule Building Wichita, Kansas

Elevation: 1757 D. F.

1755 Gr.

Surface Pipe: 11 Jts. used 8-5/8", 28#,

Well Commenced: 1-14-59

222.32 overall less threads

cemented with 135 sacks common cement, 2% CC

Well Completed: 1-26-59

Casing: D & A

0 - 2	20 Red bed & shale	<b>2750 - 2810</b>	Lime & shale
220 - 4	75 Red bed, shale & shells	2810 - 2900	Shale & sand
475 - 113	15 Shale & shells	2900 - 3175	Lime
1115 - 123	20 Lime & shale	3175 - 3230	Lime & shale
1220 - 153	30 Lime	3230 - 3250	Shale
1530 - 17	75 Shale & lime	3250 - 3310	Lime & shale
1775 - 188	85 Shale	3310 - 3520	Shale
1885 - 197	70 Shale & lime	3520 - 3555	Lime
1970 - 220	05 Shale	3555 <b>- 3</b> 608	Shale & Lime
2205 - 247	70 Shale & Lime	3608 - 3638	Arbuckle
2470 - 259	95 Lime & Shale	3638	R. T. D
2595 - 275	50 Lime		The state of the s

The above is true and correct to the best of my knowledge.

Subscribed and sworn to before me this 27th day of January, 1959.

My Commission Expires: September 5, 1960.

**PLUGGING** 

FILE SEC 16 T 19 R 7W BOOK PAGE 13 LINE 5