## STATE OF KANSAS P STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
211 No. Broadway
Wichita Kongrey

## WELL PLUGGING RECORD

| Lesio Overs. Nadel and Quantum Lesio Name of the Lesio Name of 1th Office Address 1714 First National Building. Tulsa 3, Ok. Chamster of Well (completed as Ol, Cas or Dry Hole)  Dry 7.4-19.57 Application for plugging gaptowed. 7.4-19.57 Application for plugging gaptowed. 7.4-19.57 Plugging completed. 7.4-19.57 Plugging completed. 7.4-19.57 Plugging completed Trubustation Dry  If a producing well is abandoned, date of last production. Dry  If a producing well is abandoned, date of last production or its agents before plugging of the well was premission obtained from the Conservation Division or its agents before plugging of the well. Eldon Petty  Pass. Name of Conservation Agent who supervised plugging of this well. Eldon Petty  Total Depth of Well 3820. Fe memory. Yes.  Some of Plugging of Market RECORDS  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  Describe in detail the menner in which the well was plugged, indicating where the stud fluid was placed and the method or methods use in introducing it into the hole. If cement or other plugs were used, state the chureter of same and depth placed, from feet for each plug set.  Filled hole with heavy mud from T.D. to 550' - set plug with 25 sax cemes.  Filled hole with heavy mud from T.D. to 550' - set plug with 25 sax cemes.  Filled hole to 40' and set plug with 10 sax cement  Anne of Plugging Contractor Reserve British Records and the method of methods and the log of the bow-described well as filed and that the same are true and correct. So help no God.  (Signature)  Victor 2, 1060  With tax, Kernasa  Victor 2, 1060  With tax, Kernasa  Victor 2, 1060  Well as 1060  With tax, Kernasa  Victor 2, 1060   | Wichita, Kansas   | <u> </u>                                     | 8   | Coun           | ty. Sec. O T      | wp. 10 Rge.      | $\underline{19} (E) \underline{W}(W)$ |  |
|--|---|--|---|----------------|-------------------|------------------|---------------------------------------|--|
| Less Name Gish Olice Address 1714 First National Building Well No. 3, Okt Character of Well (completed   | NORTH   |  |   |                |                   |                  |                                       |  |
| Office Address. 1714 First. Mational Emilding, Tules 3, Okt. Character of Well (completed as Ol, Gas or Dry Hole)  Dry T.4-10.57 Application for plugging sized. T.4-10.57 Application for plugging speroved. T.4-10.57 Application for plugging speroved. T.4-10.57 Application for plugging speroved. T.4-10.57 Plugging completed. T.4-10.57  |   |  |   | and Gus        | Sman              |                  | 8                                     |  |
| Character of Well (completed as Oil, Gas or Dry Hole)  Dry  Character of well (completed as Oil, Gas or Dry Hole)  Dry  T. 4-10-57  Application for plugging sported  T. 4-10-57  Flugging commenced  T. 4-10-57  Flugging commenced  T. 4-10-57  Flugging commenced  T. 4-10-57  Flugging commenced well or producing formation  Dry  He producing well is abandoned, date of last preduction.  Was permission obtained from the Conservation Division or its agents before plugging was conveniently with the part of Conservation Agent who supervised plugging of this well.  Eldon Petty  Tradicing formation.  OIL, GAS OR WATER RECORDS  CASING RECORD  CONTENT FROM TO SET STORY TO SET OF THE PROPERTY OF THE PROPERT |   |  |   | rst Nat        | ional Bui         | lding, T         | ulsa 3. Okla                          |  |
| Date well completed 7.4-16.57 Application for plugging filled 7.4-16.57 Application for plugging gappoved 7.4-16.57 Application for plugging approved 7.4-16.57 Plugging completed 7.4-16.57 P | <u> </u>  | 1  | •   |                |                   |                  |                                       |  |
| Application for plugging approved 7.4-1.957 Plugging commenced 7.4-1.957 Plugging commenced 7.4-1.957 Reason for abandonment of well or producing formation Dry  If a producing well is abandoned, date of last production or its agents before plugging was con more of Conservation Division or its agents before plugging was con more of Conservation Agent who supervised plugging of this well Eldon Petty Producing formation Depth of Well 3820 Fe Since depth and thickness of all water, oil and gus formations.  OIL, GAS OR WATER RECORDS  CASING RECORD  TOTAL TO BETTY TO BE | 1 ! !   | •  |   |                |                   |                  | 7-4- 1957                             |  |
| Pingstoig commenced T-4-1-057 Reason for shandcoment of well or producing formatice Dry  If a producing well is abundanced, date of last production  |   | Application for                              | or plugging filed                                     |                |                   |                  |                                       |  |
| Plugging completed.  Reason for bandonoment of well or producing from stice.  Dry  If a producing well is abandoned, date of last production.  Was permission obtained from the Conservation Division or its agents before plugging was consended.  Was permission obtained from the Conservation Division or its agents before plugging was consended.  Was permission obtained from the Conservation Division or its agents before plugging of this well.  Beth to top.  Bottom.  Total Depth of Well 3820 Fe macrost.  CASING RECORD  CONTENT  FORM  TO SECT PUT BY PULLER OUT  FORMATION  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods us 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.  Filled hole with heavy mud from T.D. to 550' - set plug with 25 sax cemes.  Filled hole to 40' and set plug with 10 sax cement  Name of Plugging Contractor.  Reserve Drilling Company, "BICC" this short)  Contract Reserve Drilling Company, "BICC" of this short)  Contract Reserve Drilling Company, "BICC" of this short)  Wich its, same and depth placed, from same and depth placed, from feet for each plug set on the plug were used, state the character of same and depth placed, from feet for each plug set on the plug were used, state the character of same and depth placed, from feet for each plug set on the plug were used, state the character of same and depth placed, from feet for each plug set on the plug were an oath, says and the plug were an oath, says and the plug set of the short plug set of the plug set of the short plug set of  |   |  |   |                |                   |                  |                                       |  |
| Reason for abundonment of well or producing formation Dry  |   | +  |   |                |                   |                  |                                       |  |
| He a producing well is abandoned, date of last production  |   |  |   |                |                   |                  |                                       |  |
| Leste well saymeth on above menod? Yes menod | ! ! !   | Reason for an                                | Reason for abandonment of well or producing formation |                |                   |                  |                                       |  |
| Leste well saymeth on above menod? Yes menod |   | If a producin                                | g well is abandor                                     | ned, date of I | ast production    |                  | 19                                    |  |
| Name of Phagging Contractor Reserve Distributions and the serve Distributions of Conserved Name of Phagging of the well and thickness of all water, oil and gas formation.  OIL, CAS OR WATER RECORDS  CASING RECORD  CONTENT FROM TO SIDE FUT IN PRULED OUT 1789 O  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods use in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from feet feet for each plug set.  Filled hole with heavy mud from T.D. to 550' - set plug with 25 sax cemes.  Filled hole to 40' and set plug with 10 sax cement  Name of Phagging Contractor Reserve Distributions of the plug with 10 sax cement  Name of Phagging Contractor Reserve Distributions of the plug with 10 sax cement  Name of Phagging Contractor Reserve Distributions of the plug with 10 sax cement  Name of Phagging Contractor Reserve Distributions of the plug with 10 sax cement  Name of Phagging Contractor Reserve Distributions of the plug with 10 sax cement  Name of Phagging Contractor Reserve Distributions of the plug with 10 sax cement  Name of Phagging Contractor Reserve Distributions of the plug with 10 sax cement  Name of Phagging Contractor Reserve Distributions of the plug with 10 sax cement  Name of Phagging Contractor Reserve Distributions of the plug with 10 sax cement  Name of Phagging Contractor Reserve Distributions of the plug with 10 sax cement  Name of Phagging Contractor Reserve Distributions of the plug with 10 sax cement  Name of Phagging Contractor Reserve Distributions of the plug with 10 sax cement  Name of Phagging Contractor Reserve Distributions of the plug with 10 sax cement  Name of Phagging Contractor Reserve Distributions of the plug with 10 sax cement  Name of Phagging Contractor Reserve Distributions of the plug with 10 sax cement  Name of Phagging Contractor Reserve Distributions of t |   | •  |   |                | -                 |                  |                                       |  |
| Depth to top Bottom Total Depth of Well 3820 Fe Show depth and thickness of all water, oil and gas formations.  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  TORMATION  CONTENT FROM TO STATE PUT IN PRILET OUT I | Section Plat  | menced?                                      | Yes   |                |                   |                  |                                       |  |
| CASING RECORD  TO CASING RECORD   |   |  |   |                |                   |                  |                                       |  |
| CASING RECORD    Countries   Countries   From   To   Size   Pur is   Pulled out  |   |  |   | Botto          | m '               | Total Depth of   | Well 3820 Fee                         |  |
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| In introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from  |   |  |   |                |                   |                  |                                       |  |
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| STATE OF KANSAS , COUNTY OF SEDGWICK , ss.  L. C. Hay (employee of owner) ** **XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX  |   |  |   |                |                   |                  |                                       |  |
| STATE OF KANSAS , COUNTY OF SEDGWICK , ss.  L. C. Hay (employee of owner) ** ** ** ** ** ** ** ** ** ** ** ** **   |   |  |   |                |                   |                  |                                       |  |
| TATE OF KANSAS COUNTY OF SEDGWICK SS.  L. C. Hay (employee of owner) ** ** ** ** ** ** ** ** ** ** ** ** **  |   |  |   |                |                   |                  |                                       |  |
| STATE OF KANSAS , COUNTY OF SEDGWICK , ss.  L. C. Hay (employee of owner) ** ** ** ** ** ** ** ** ** ** ** ** **   |   |  |   |                |                   |                  |                                       |  |
| L. C. Hay (employee of owner) *** (********************************  | Name of Fugethe Contractor  |  |   |                | K of this sheet)  |                  |                                       |  |
| well, being first duly sworn 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)  Wichita, Kansas  (Address)  Subscribed and Sworn to before me this  Subscribed and Sworn to before me this  Note: 2, 1960  | ,   | , cc   |   |                |                   |                  | of the chouse describe                |  |
| SUBSCRIBED AND SWORN TO before me this 8th day of July (Address)  Nov. 3 1060  | well, being first duly sworn on oath<br>above-described well as filed and the | n, says: That I have least the same are true | knowledge of the<br>and correct. So                   | facts, statem  | ents, and matters | herein contain   | and the log of the                    |  |
| SUBSCRIBED AND SWORN TO before me this 8th day of July 1957  |   |  |   | ,              |                   |                  | 7                                     |  |
| Nov. 3, 1960  Notary Public.   | Subscribed and Sworn to be  | fore me this                                 | 8th day of  | J              |                   | ) 185<br>la / Da | D_                                    |  |
|  | My commission expires NOV   | 3, 1960                                      |   |                | ,                 | _                | Notary Public.                        |  |
|  |   |  | or locate   | D .            |                   |                  | 16                                    |  |

PLUGGING FILE SEC 6 T 10 P 19W BOOK PAGE 26 Line 4 7-16-57

Nadel and Gussman

GISH No. 8 Well

SE NW SE 6-10-19W Rooks County, Kansas

6-25-57 Commi Comp 7- 4-57

Casing: 8-5/8" 178' w/135 sax

| Formation  | Depth  | Geological Tops   |   |  |
|--|--|---|---|--|
| Shale and sand Shale and red beds Shale and shells Lime and shale Lime Chert and shale Lime T.D. | 1320<br>1700<br>2145<br>3505<br>3750<br>3786<br>3820<br>3820 | Heebner Toronto Lansing Base Kansas City Conglomerate Lime Simpson Shale Arbackle | 3445'<br>3464'<br>3482'<br>3697'<br>3742'<br>3791'<br>3813' |  |

STATE OF KANSAS

38:

COUNTY OF SEDGWICK

L. C. Hay, of lawful age, states that the above formations and depths are correct to his best knowledge.

Subscribed and sworn to before me this 8th day of

STATE COMPORATION COMMISSIO

My commission expires Nov. 3, 1960 UL 1 0 1957

CONSERVATION DIVISION PLUGGING Wichita, Kansos FILE SEC 6 T 10 R 19W

BOOK PAGE 26 LINE 4