STATE OF KANSAS

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

| 15-065-02490 | -X |
|----------------------|----|
| WELL PLUGGING RECORD | |

| Lease Coffice Character Date was applicated and the correctly on above Section Plat Locate well correctly on above Mass producing formation. Show depth and thickness of all water, oil and gas OIL, GAS OR WATER RECORDS Lease Coffice Character Application Plugging Plugging Reason Was producing formation. Show depth and thickness of all water, oil and gas OIL, GAS OR WATER RECORDS | Owner | Heath Long 509 C (completed a ed | man Drill Orpheum Bus Oil, Gas or led. Il or producing d, date of last the Conservat yes Cldon Pet Bottom To Surfac 8-5/8" 85 sack | ing Co., iding, Windling, | its agents befor Kansas Total Depth of W C Put In Ran 5 jts. ented at 96 nd 1 c.c. | Well No | |
|--|--|---|--|--|---|---|--|
| Character of Character of Character of Character of Conservation Agent who supervised plugger of Content of | Address | (completed a ed | orpheum Bus Oil, Gas or Iss Oi | rilding, W. Dry Hole) formation production ion Division or ty, Hays, Size Casing: casing cems s cement a | ichita 2, Kadry hole dry hole its agents befor Kansas Total Depth of W C Put In Ran 5 jts. ented at 96 nd 1 c.c. | Ansas 12-3 12-3 12-3 12-3 12-3 12-3 12-3 12- | 19 50 19 50 19 50 19 50 19 50 19 50 |
| Character well correctly on above Plugging Reason Plate was producing formation. Town depth and thickness of all water, oil and gas oil, GAS OR WATER RECORDS Formation Contested Plugging Plu | cter of Well vell complete ation for plu ation for plu ng commenc ng complete n for abando roducing wel ermission of d? ing of this w bett formations. | (completed a sed | s Oil, Gas or led | formation production or Division or Ly, Hays, | dry hole | 2 2-3 12-3 | . 19 50 . 19 50 . 19 50 . 19 50 . 19 50 . 19 50 |
| Locate well correctly on above Plugging Reason If a property of the property | vell complete ation for plu ng commenc ng complete n for abando roducing wel permission of d? ing of this w Depth t formations. | ed | d, date of last the Conservat yes Ildon Pet Surfac 8-5/8* 85 sack | s formation | its agents befor Kansas Total Depth of W C Put In Ran 5 jts. ented at 96 | 12-3 12-3 12-3 12-3 12-3 12-3 e plugging we have a self of the pulled of | 19 50 19 50 19 50 19 50 19 50 Tas co |
| Locate well correctly on above Reason If a pr Was p mencer me of Conservation Agent who supervised plugg oducing formation. Now depth and thickness of all water, oil and gas OIL, GAS OR WATER RECORDS Formation Conte Describe in detail the manner in which the well- troducing it into the hole. If cement or other plugs feet for each plug set. Laid down set at 12 | ation for pluation for pluation for pluation for pluing commence of the commen | gging filed gging approve d d li is abandone otained from rell From | d, date of last the Conservat Yes Cldon Pet Bottom To Surfac 8-5/8** 85 sack | s formation | its agents befor Kansas Total Depth of W C Put In Ran 5 jts. ented at 96 nd 1 c.c. | 12-3 12-3 12-3 12-3 e plugging we let a specific and second secon | 19 50 19 50 19 50 19 50 19 50 Tas co |
| Applic Pluggin Pluggin Reason Locate well correctly on above Section Plat Mass p mence ame of Conservation Agent who supervised plugg oducing formation ow depth and thickness of all water, oil and gas OIL, GAS OR WATER RECORDS Formation Contest | ation for plu ng commenc ng complete n for abando roducing wel permission of d? Depth t formations. | gging approve ed | d, date of last the Conservat yes Cldon Pet Bottom To Surfac 8-5/8** 85 sack | production | its agents befor Kansas Total Depth of W Control Ran 5 jts. ented at 96 nd 1 c.c. | L2-3 L2-3 L2-3 e plugging we sell 3915 ASING REC Pulled 0 98.60 | 19 50 19 50 19 50 19 50 19 50 Tas co |
| Locate well correctly on above Section Plat Was p menced ame of Conservation Agent who supervised plugg oducing formation | ng commence ng completed in for abando in for abando in for abando in for abando in formation in formations. Bent in formations in formations in formation in fo | ed | d, date of last the Conservat yes Cloon Pet Bottom To Surfac 8-5/8" 85 sack | s formation production ion Division or ty, Hays, Size Casing: casing cems s cement a | its agents befor Kansas Total Depth of W Put In Ran 5 jts. ented at 96 nd 1 c.c. | e plugging we ell 3915 ASING REC Pulled 0 98.60 | 19 .50 19 .50 19 |
| Locate well correctly on above Section Plat Was p mence ame of Conservation Agent who supervised plugg oducing formation | ng completed n for abando roducing well ermission of d? ring of this w Depth t formations. | d | d, date of last the Conservat yes Gldon Pet Bottom To Surfac 8-5/8** 85 sack | s formation production ion Division or ty, Hays, Size Casing: Casing cems cement a | its agents befor Kansas Total Depth of W Put In Ran 5 jts. ented at 96 nd 1 c.c. | e plugging we ell 3915 ASING REC Pulled 0 98.60 with | 19 |
| Locate well correctly on above Section Plat Was p mence ame of Conservation Agent who supervised plugg oducing formation. Now depth and thickness of all water, oil and gas OIL, GAS OR WATER RECORDS Formation Contest of | roducing well permission of d? | priment of well is abandone otained from to top | d, date of last the Conservat yes Cldon Pet Bottom To Surfac 8-5/8** 85 sack | production | its agents befor Kansas Total Depth of W C Put In Ran 5 jts. ented at 96 nd 1 c.c. | e plugging w ell 3915 ASING REC Pulled 0 98.60 with | Fe |
| Locate well correctly on above Section Plat Was p menced ame of Conservation Agent who supervised plugg oducing formation. OW depth and thickness of all water, oil and gas OIL, GAS OR WATER RECORDS Formation Contest of the manner in which the well aroducing it into the hole. If cement or other plug set. Laid down set at 12 | roducing well permission of d? | Il is abandone otained from rell | d, date of last the Conservat yes Ildon Pet Bottom To Surfac 8-5/8** 85 sack | production | rits agents befor Kansas Total Depth of W C Put In Ran 5 jts. ented at 96 nd 1 c.c. | e plugging we sell 3915 ASING REC Pulled 0 98.60 | Fe |
| Locate well correctly on above section Plat mence are of Conservation Agent who supervised plugg oducing formation. OW depth and thickness of all water, oil and gas OIL, GAS OR WATER RECORDS Formation Contest of the manner in which the well of the conducing it into the hole. If cement or other plug set. Laid down set at 12 | roducing well ermission of d? ring of this w Depth t formations. | ll is abandone otained from rell | d, date of last the Conservat yes Cldon Pet Bottom To Surfac 8-5/8** 85 sack | production or live Hays, Size Casing: casing cems cement a | rits agents befor Kansas Total Depth of W Control Put In Ran 5 jts. ented at 96 and 1 c.c. | e plugging we lead to see a se | Fe |
| Locate well correctly on above mence ame of Conservation Agent who supervised plugg coducing formation | ermission of d? | rell | the Conservat yes Cldon Pet Bottom To Surfac 8-5/8* 85 sack | Size Casing: casing cems | Kansas Total Depth of W Put In Ran 5 jts. ented at 96 | e plugging we lell 3915 ASING RECORDER 98.60 | Fe |
| Describe in detail the manner in which the westroducing it into the hole. If cement or other plants feet for each plug set. Laid down set at 12 | ing of this w Depth t formations. | From ged, indicating | To Surfac 8-5/8" 85 sack | Size Casing: casing cems | Kansas Total Depth of W Put In Ran 5 jts. ented at 96 | ASING REC | CORD |
| Describe in detail the manner in which the west roducing it into the hole. If cement or other plants feet for each plug set. Laid down set at 12 | Depth t formations. | From ged, indicating | To Surfac 8-5/8** 85 sack | Size Casing: Casing cems casing cems | Put In Ran 5 jts. ented at 96 | ASING REC | CORD |
| Describe in detail the manner in which the westroducing it into the hole. If cement or other plants feet for each plug set. Laid down set at 12 | formations. | From | Surfac 8-5/8° 85 sack | Size Casing: casing cem s cement a | Put In Ran 5 jts. ented at 96 nd 1 c.c. | Pulled 0 98.60° with | CORD |
| OIL, GAS OR WATER RECORDS Formation Content of Content | ell was plugg | ged, indicating | Surfac 8-5/8° 85 sack | e Casing: casing cem s cement a | Put In Ran 5 jts. ented at 96 nd 1 c.c. | Pulled 0 , 98.60 with | out. |
| Describe in detail the manner in which the westroducing it into the hole. If cement or other plants feet for each plug set. Laid down set at 12 | ell was plugg | ged, indicating | Surfac 8-5/8° 85 sack | e Casing: casing cem s cement a | Put In Ran 5 jts. ented at 96 nd 1 c.c. | Pulled 0 , 98.60 with | out. |
| Describe in detail the manner in which the westroducing it into the hole. If cement or other plants feet for each plug set. Laid down set at 12 | ell was plugg | ged, indicating | Surfac 8-5/8° 85 sack | e Casing: casing cem s cement a | Put In Ran 5 jts. ented at 96 nd 1 c.c. | Pulled 0 , 98.60 with | out. |
| Describe in detail the manner in which the westroducing it into the hole. If cement or other plants feet for each plug set. Laid down set at 12 | ell was plugg | ged, indicating | Surfac 8-5/8° 85 sack | e Casing: casing cem s cement a | Ran 5 jts. ented at 96 nd 1 c.c. | , 98.60' ' with | •••••• |
| Describe in detail the manner in which the we troducing it into the hole. If cement or other plants feet for each plug set. Laid down set at 12 | ell was plugg | ged, indicating | 8-5/8° 85 sack | casing cem s cement a | ented at 96 nd 1 c.c. | ' with | |
| Describe in detail the manner in which the we reducing it into the hole. If cement or other plants feet for each plug set. Laid down set at 12 | ell was plugg | ged, indicating | 85 sack | s cement a | nd 1 c.c. | | |
| Describe in detail the manner in which the we reducing it into the hole. If cement or other plants feet for each plug set. Laid down set at 12 | ell was plugg | ged, indicating | | | | | |
| Describe in detail the manner in which the wooducing it into the hole. If cement or other plants of the for each plug set. Laid down set at 12 | ell was plugg | ged, indicating | | | | | |
| Describe in detail the manner in which the we oducing it into the hole. If cement or other plants feet for each plug set. Laid down set at 12 | ell was plugg | red, indicating | | | | | · • • • • • • • • • • • • • • • • • • • |
| Describe in detail the manner in which the wooducing it into the hole. If cement or other plants feet for each plug set. Laid down set at 12 | ell was plugg | ged, indicating | | | | | |
| Describe in detail the manner in which the we reducing it into the hole. If cement or other plants feet for each plug set. Laid down set at 12 | ell was plugg | ged, indicating | 1 | | ł I | | •••••• |
| Describe in detail the manner in which the wooducing it into the hole. If cement or other plants of the for each plug set. Laid down set at 12 | ell was plugg | ged, indicating | 1 1 | | ·} | | |
| oducing it into the hole. If cement or other plants feet for each plug set. Laid down set at 12 | | - | | | | | |
| | | ••••••••••••••••• | | | | | •••••• |
| | | ••••• | •••• | | •••••• | | ********* |
| | | | | | | *************************************** | •••••• |
| | | | | | | | ••••• |
| | | ······ | | | ••••••••••• | ••• | ••••• |
| | | ••••• | | | | | • |
| | | *************************************** | | | | | ••••• |
| | | •••••• | | | | •••••••••• | ••••• |
| | | ······································ | | | | | ••••• |
| | | •••••• | | •••••••••• | | | |
| | | •••••••••• | | | | | ••••• |
| | | ••••• | | | | •••• | ••••• |
| | | •••••••••• | | *************************************** | *************************************** | ••••••• | •••••• |
| | | ••••• | | •••••• | | | •••••• |
| | | | ry, use BACK of | | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | *********** |
| Correspondence regarding this well should be | addressed to |) | Heathman | Drilling C | o., Inc. | ••••••••••• | ••••• |
| dress | | | | | | | |
| | | | 1173 - 1- 3 L - O | 77 | | | |
| | | •••••• | Wichita 2 | Kansas | | | |
| Address | | | 509 Orphe | um Buildin | g | | • |

15-065-02490-0000

LONG NO. 2 WELL

LOJATION:

N. line SU2 NE2 Sec. 4-10S-21W Graham County, Cklahoma

SPUDDED:

11-22-50

OPERATOR:

COMPLETED:

12-3-50

Heathman Drilling Co., Inc.

CONTRACTOR:

Birmingham-Bartlett Drilling Co.

SURPACE CASITIG:

Ran 5 jts., 98.60' 8-5/8" casing, cemented at 96' with 85 sacks cement

and 1 c.c.

OIL STRING:

none. D & A.

LOG

(Figures indicate bottom of formation)

| to | 40 | Sand and shale |
|----|------|--|
| | 1760 | Shale and shells |
| | 1795 | Anhydrite |
| | 2360 | Shale and shells |
| | 2935 | Shale and lime |
| | | Shale and shells |
| | | Shale and lime |
| | | Lime |
| | | Lime and shale |
| | 3915 | Conglomerate |
| | 3915 | Total Depth |
| | to | 1760 1795 2360 2935 3332 3530 3645 3880 3915 |

The undersigned Richard Hindery of the Birmingham-Bartlett Drilling Co. hereby certifies that the above is a true and correct log of the formations encountered in drilling the Long No. 2 well as shown on the daily drilling reports.

BIRMINGHAM-BARTLETT DRILLING CO.

Subscribed and sworn before me this 4th day of December, 1950.

My commission expires November 29, 1954.

Bong Land of the Control Metito, Mossoo