KANSAS

Form CP-3 Rev. 6-26-62

## STATE CORPORATION COMMISSION

## CONSERVATION DIVISION AGENT'S REPORT

J. P. Roberts Administrator 500 Insurance Building Wichita, Kansas 67202

Intent to Drill, filed May 18, 1967.

INV. NO. 6774-W

STATE CORPORATION OF THE DISSON
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CONSERVATION DIVESSION

The Above well was plugged as follows:  825' of 8 5/8" surface pipe, cement circulated with 450 sacks. Hole was filled with drilling mud to 300', lst cementing plug, bridged with \( \frac{1}{2} \) sack of hulls on fluid at 300', and cemented with 25 sacks, with cement from 290' to 215'. Hole was filled with drilling mud to 40', 2nd cementing plug, bridged with \( \frac{1}{2} \) sack of hulls on fluid at 40', and cemented with 10 sacks, with cement from 30' to the base of the cellar. Rat hole bridged and cement with 2 sacks.	Operator's	Full Name Triple "D"	Drilling, Inc.		
Sec. 7 Twp. 26 Rge. 11 (E) (W) W  Total Depth 3411'  Chandoned Oil Well Gas Well Input Well SWD Well D&A  Cher well as hereafter indicated: This is a lost hole.  Plugging Contractor: Triple "D" Drilling, Inc.  Characterical Completed: Hour 12: 30 FMD ay 20th Month November Year 1967  The Above well was plugged as follows:  825' of 8 5/8" surface pipe, cement circulated with 450 sacks. Hole was  filled with drilling mud to 300', lst cementing plug, bridged with \$\frac{1}{2}\$ sack  of hulls on fluid at 300', and cemented with 25 sacks, with cement from  290' to 215'. Hole was filled with drilling mud to 40', 2nd cementing plug,  bridged with \$\frac{1}{2}\$ sack of hulls on fluid at 40', and cemented with 10 sacks,  with cement from 30' to the base of the cellar. Rat hole bridged and cement  with 2 sacks.  Nereby certify that the above well was plugged as herein stated.  Signed: Clubic Clury  Well Plugging Supervisor	Complete Add	dress: 2400 North M	ain, Hutchinson, Kansas 67501		
the standard of the standard o	Lease Name_	Newell			
there well as hereafter indicated: This is a lost hole.  Plugging Contractor: Triple "D" Drilling, Inc.  Independent of the Month November Year 1967  The Above well was plugged as follows:  825' of 8 5/8" surface pipe, cement circulated with 450 sacks. Hole was filled with drilling mud to 300', lst cementing plug, bridged with 3 sack of hulls on fluid at 300', and cemented with 25 sacks, with cement from 290' to 215'. Hole was filled with drilling mud to 40', 2nd cementing plug, bridged with 3 sack of hulls on fluid at 40', and cemented with 10 sacks, with cement from 30' to the base of the cellar. Rat hole bridged and cement with 2 sacks.  Nereby certify that the above well was plugged as herein stated.  Signed: Signed: Signed: Supervisor	Location	C NE NW	Sec. 7 Twp. 26 Rge. 11 (E) (W) W		
Plugging Contractor: Triple "D" Drilling, Inc.  Indicated: Triple "D" Drilling, Inc.  Indicated: Triple "D" Drilling, Inc.  Indicated: Hourle: John Main, Hutchinson, Kansas 67501	County	Pratt	Total Depth 3411'		
Plugging Contractor: Triple "D" Drilling, Inc.  Iddress: 2400 N. Main, Hutchinson, Kansas 67501 License No.  Peration Completed: Hour 12: 30 PM Day 20th Month November Year 1967  The Above well was plugged as follows:  825' of 8 5/8" surface pipe, cement circulated with 450 sacks. Hole was  filled with drilling mud to 300', 1st cementing plug, bridged with \$\frac{1}{2}\$ sack  of hulls on fluid at 300', and cemented with 25 sacks, with cement from  290' to 215'. Hole was filled with drilling mud to 40', 2nd cementing plug,  bridged with \$\frac{1}{2}\$ sack of hulls on fluid at 40', and cemented with 10 sacks,  with cement from 30' to the base of the cellar. Rat hole bridged and cement  with 2 sacks.  NVC!CED  Signed: Well Plugging Supervisor	Abandoned O	il WellGas Well	Input WellD & A		
ddress: 2400 N. Main, Hutchinson, Kansas 67501  Departion Completed: Hour12:30FMDay 20th Month November Year 1967  The Above well was plugged as follows:  825' of 8 5/8" surface pipe, cement circulated with 450 sacks. Hole was filled with drilling mud to 300', lst cementing plug, bridged with 3 sack of hulls on fluid at 300', and cemented with 25 sacks, with cement from 290' to 215'. Hole was filled with drilling mud to 40', 2nd cementing plug, bridged with 3 sack of hulls on fluid at 40', and cemented with 10 sacks, with cement from 30' to the base of the cellar. Rat hole bridged and cement with 2 sacks.  Note the sacks of hulls of the cellar as the sacks of the cellar and cement with 2 sacks.	Other well	as hereafter indicated:	This is a lost hole.		
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bridged with ½ sack of hulls on fluid at 40°, and cemented with 10 sacks, with cement from 30° to the base of the cellar. Rat hole bridged and cement with 2 sacks.  hereby certify that the above well was plugged as herein stated.  Signed: Well Plugging Supervisor	•		•		
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with 2 sacks.  hereby certify that the above well was plugged as herein stated.  Signed: Closing  Well Plugging Supervisor	bridged	with a sack of hulls o	n fluid at 40', and cemented with 10 sacks,		
hereby certify that the above well was plugged as herein stated.  Signed: Cluring Choirg  Well Plugging Supervisor	with cem	ent from 30' to the ba	se of the cellar. Rat hole bridged and cemente		
Signed: Ochio Elving Well Plugging Supervisor	with 2 s	eacks.			
Signed: Ochio Elving Well Plugging Supervisor					
Well Plugging Supervisor	I hereby certify that the above well was plugged as herein stated.				
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