Form CP-4

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
Wichita, Kansas

WELL PLUGGING RECORD

211 No. Broadway Wichita, Kansas		Steve				
NORTH	Location as "N			om lines <u>C-N</u> E	-SW	
· · · · · · · · · · · · · · · · · · ·				Company, In		•
	Lease Name					Well No. 1
	Office Address_		•		Kansas	
				,,	Dry Hole	
1	Date well com				October 1	
	Application for				October 1 October 2	
7	Application for Plugging comm				October 1	
•						
				ng formation		
	If a producing	well is abando	ned, date of l	ast production_		
	1					fore plugging was com-
Locate well correctly on above Section Plat	menced?					
lame of Conservation Agent who sup						
roducing formation			Botton	m	Total Depth of	f Well 6910 Feet
how depth and thickness of all water	r, oil and gas formation	ns.				
OIL, CAS OR WATER RECOR	DS			•		CASING RECORD
	1	1				
FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED DUT
				8 5/8"	1764	NONE
						
						,
.762' at base of 8 5/8"	ole at 2950 wi casing. Ceme	nt at 176:	ks common 2' with 5	0 sacks com	ulled up mon cemen	t. Top of
Howco plugged 7 7/8" h	ole at 2950 wi casing. Ceme	nt at 176:	ks common 2' with 5	cement. P	Pulled up mon cemen t water d	t. Top of isposal well.
Howco plugged 7 7/8" h	ole at 2950 wi casing. Ceme	nt at 176:	ks common 2' with 5	cement. P	ulled up mon cemen	t. Top of isposal well.
Howco plugged 7 7/8" h	ole at 2950 wi casing. Ceme	nt at 176:	ks common 2' with 5	cement, PO sacks compossible sal	Pulled up mon cemen t water d	t. Top of isposal well.
Howco plugged 7 7/8" h. 762' at base of 8 5/8"	ole at 2950 wi casing. Ceme	nt at 176:	ks common 2' with 5	cement, PO sacks compossible sal	Pulled up mon cemen t water d A. IF ; E CORPORATO	t. Top of isposal well.
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Howco plugged 7 7/8" had 1762 at base of 8 5/8" cement at 1560. Hole	ole at 2950 wi casing. Ceme from 1560' to	nt at 1762 surface he surface he l description is nee Drilling	cessary, use BAC	cement, PO sacks compossible sal	Pulled up mon cemen t water d A. IF ; E CORPORATO	t. Top of isposal well.
Howco plugged 7 7/8" he 1762' at base of 8 5/8" cement at 1560'. Hole	ole at 2950 wi casing. Ceme from 1560' to (If additional aham-Michaelis 1 No. Broadway	nt at 1762 surface he description is nee Drilling , Wichita	cs common 2' with 5 2ld for possessary, use BAC Co. Kansas	cement, PO sacks compossible sal	Pulled up mon cemen t water d A. IF ; E CORPORATO	t. Top of isposal well.
Howco plugged 7 7/8" h. 1762 at base of 8 5/8" Dement at 1560. Hole Name of Plugging Contractor Graddress 21:	ole at 2950 wi casing. Ceme from 1560' to (If additional aham-Michaelis 1 No. Broadway	nt at 1762 surface he description is nee Drilling , Wichita,	cs common 2' with 5 eld for possessary, use BAC Co. Kansas	cement, PO sacks compossible sal	Pulled up mon cemen t water d	t. Top of isposal well.
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ALDEN W. FOSTER #1

WELL RECORD:

LOCATION:

C NE SW Section 5-34S-36W

Stevens County, Kansas

Commenced: 9-24-65

Completed: 10-15-65

(Rotary)

CONTRACTOR:

Graham-Michaelis Drilling, Inc.

Liberal Division P. O. Box 1294

Liberal, Kansas

67901

CASING RECORD:

57 Joints 8-5/8" 24# Casing Cemented w/400 sx Common 12% Gel 2% cc follwed w/100 sx Common

2% cc

Sand, Clay & Red Bed Red Bed & Sand Red Bed Stone Corral Red Bed & Clay Red Bed Shale & Lime I.1me Lime & Shale Lime

RECEIVED STATE CORFORATION COMMISSION

OCT 25 1965

Lime & Shale Lime Lime & Shale Lime Lime & Shale Lime Lime & Shale

4593 - 4840

6739 - 6796

6796 - 6853 6853 - 6910 CONSERVATION DIVISION Winhow, Kansas

6910' - Total Rotary Depth

The undersigned, Graham-Michaelis Drilling, Inc., Liberal Division, certifies that the above log is a true and correct copy of the formations encountered in drilling the above mentioned well, as taken from the Daily Drilling Report.

> GRAHAM-MICHAELIS DRILLING, INC. LIBERAL DIVISION

HRM/rw

Lime

Core #1

Core #2

Core #3

Core #4 Core #5