STATE OF KANSAS STATE CORPORATION COMMISSION 200 Colorado Derby Building Wichita, Kansas 67202	TYPE OR PRINT NOTICE: Fill out completely and return to Cons. Div. office within 30 days.	AP! NUMBER 15-057-20,139-0000
		LEASE NAME Hicks
		WELL NUMBER "A" #1
		3630 Ft. from S Section Line
		4620 Ft. from E Section Line
LEASE OPERATOR <u>Pickrell Drill</u>	ing Co, Inc.	SEC. <u>11 TWP:28 RGE.21 (E)or(W)</u>
ADDRESS Box 1303, Great Bend,	•	COUNTY Ford
PHONE#(316-)532-3511 OPERA		-
Character of Well <u>Oil</u>	· 	Plugging Commenced 1-12-87
(Oll, Gas, D&A, SWD, Input, Wa	ter Supply Well)	Plugging Completed 1-26-87
Did you notify the KCC Distric	t Office prior to plugging th	is well? Yes
		(1)
Is ACO-1 filed?If	not, is well log attached?	With application
Is ACO-1 filed?If	not, is well log attached?	With application Bottom T.D. 5083'
Is ACO-1 filed?If Producing Formation	not, is well log attached?	With application Bottom T.D. 5083'
Is ACO-1 filed?	not, is well log attached?	With application Bottom T.D. 5083'
Is ACO-1 filed?	not, is well log attached? Depth to Top I water, oil and gas formatio CA From To Size	With application Bottom T.D. 5083' ns. SING RECORD Put in Pulled out
Is ACO-1 filed?	not, is well log attached?	With application Bottom T.D. 5083' ns. SING RECORD
Is ACO-1 filed?	not, is well log attached? Depth to Top I water, oil and gas formatio CA From To Size 8-5/8" 4-1/2"	With application
Producing Formation Show depth and thickness of al OIL, GAS OR WATER RECORDS Formation Content Describe in detail the manner placed and the method or method were used, state the charact Allied squeezed perforations displaced to 4666. Shot ca Allied squeezed well with 2 released plug and pumped 150	Depth to Top I water, oil and gas formatio CA From To Size 8-5/8" 4-1/2" In which the well was plugged ods used in introducing it in the formation of same and depth places with one sack hulls and 25 asing at 4400',4000',3750' and sacks hulls, 15 sacks gel, 5	With application Bottom T.D. 5083' ns. SING RECORD Put in Pulled out 606' None
Producing Formation Show depth and thickness of al OIL, GAS OR WATER RECORDS Formation Describe in detail the manner placed and the method or methowere used, state the charact Allied squeezed perforations displaced to 4666. Shot ca Allied squeezed well with 2 released plug and pumped 156 600 psi and shutin 400 psi.	Depth to Top I water, oil and gas formatio CA From To Size 8-5/8" 4-1/2" In which the well was plugged ods used in introducing it in ter of same and depth place with one sack hulls and 25 asing at 4400',4000',3750' and sacks hulls, 15 sacks gel, 50 sacks 60/40 pozmix cement well as the sacks and sacks hulls, 15 sacks gel, 50 sacks 60/40 pozmix cement well as the sacks hulls, 15 sacks gel, 50 sacks 60/40 pozmix cement well as the sacks hulls, 15 sacks gel, 50 sacks 60/40 pozmix cement well as the sacks hulls, 15 sacks gel, 50 sacks 60/40 pozmix cement well as the sacks hulls, 15 sacks gel, 50 sacks 60/40 pozmix cement well as the sacks hulls, 15 sacks gel, 50 sacks 60/40 pozmix cement well as the sacks hulls, 15 sacks gel, 50 sacks 60/40 pozmix cement well as the sacks hulls, 15 sacks gel, 50 sacks 60/40 pozmix cement well as the sacks hulls, 15 sacks gel, 50 sacks 60/40 pozmix cement well as the sacks hulls, 15 sacks gel, 50 sacks 60/40 pozmix cement well as the sacks hulls, 15 sacks gel, 50 sacks 60/40 pozmix cement well as the sacks hulls, 15 sacks gel, 50 sacks 60/40 pozmix cement well as the sacks hulls, 15 sacks gel, 50 sacks 60/40 pozmix cement well as the sacks hulls, 15 sacks gel, 50 sacks 60/40 pozmix cement well as the sacks hulls, 15 sacks gel, 50 sacks 60/40 pozmix cement well as the sacks hulls, 15 sacks gel, 50 sacks 60/40 pozmix cement well as the sacks hulls, 15 sacks gel, 50 sacks 60/40 pozmix cement well as the sacks hulls, 15 sacks gel, 50 sacks 60/40 pozmix cement well as the sacks hulls, 15 sacks gel, 50 sacks 60/40 pozmix cement well as the sacks hulls, 15 sacks gel, 50 sacks 60/40 pozmix cement well as the sacks hulls, 15 sacks gel, 50 sacks 60/40 pozmix cement well as the sacks hulls, 15 sacks gel, 15 sacks	Bottom T.D. 5083' ns. SING RECORD Put in Pulled out 606' None 5083' 3,479.52' , indicating where the mud fluid wa to the hole. If cement or other plug ed, from feet to feet each set sacks cement blended with one sack in d 3450'. Pulled 85 joints of 4-1/2 60 sacks cement, 10 sacks gel, 1 sac with 6% added gel. Maximum pressure
Producing Formation Show depth and thickness of al OIL, GAS OR WATER RECORDS Formation Content Describe in detail the manner placed and the method or method were used, state the charact Allied squeezed perforations displaced to 4666. Shot ca Allied squeezed well with 2 released plug and pumped 150 600 psi and shutin 400 psi. Name of Plugging Contractor	Depth to Top I water, oil and gas formatio CA From To Size 8-5/8" 4-1/2" In which the well was plugged ods used in introducing it in the formation of same and depth places with one sack hulls and 25 asing at 4400',4000',3750' and sacks hulls, 15 sacks gel, 50 sacks 60/40 pozmix cement we Rockhold Engineering, Inc.	Bottom T.D. 5083' ns. SING RECORD Put in Pulled out 606' None 5083' 3,479.52' , Indicating where the mud fluid wa to the hole. If cement or other plug ed, from feet to feet each set sacks cement blended with one sack in d 3450'. Pulled 85 joints of 4-1/2 60 sacks cement, 10 sacks gel, 1 sac with 6% added gel. Maximum pressure
Producing Formation Show depth and thickness of al OIL, GAS OR WATER RECORDS Formation Describe in detail the manner placed and the method or methowere used, state the charact Allied squeezed perforations displaced to 4666. Shot ca Allied squeezed well with 2 released plug and pumped 156 600 psi and shutin 400 psi.	Depth to Top I water, oil and gas formatio CA From To Size 8-5/8" 4-1/2" In which the well was plugged ods used in introducing it in the formation of same and depth places with one sack hulls and 25 asing at 4400',4000',3750' and sacks hulls, 15 sacks gel, 50 sacks 60/40 pozmix cement we Rockhold Engineering, Inc.	Bottom T.D. 5083' ns. SING RECORD Put in Pulled out 606' None 5083' 3,479.52' , indicating where the mud fluid wa to the hole. If cement or other plug ed, from feet to feet each set sacks cement blended with one sack in d 3450'. Pulled 85 joints of 4-1/2 60 sacks cement, 10 sacks gel, 1 sac with 6% added gel. Maximum pressure

My Commission Expires:

SUBSCRIBED AND SWORN TO before me this 28 th

NOTARY PUBLIC

the same are true and correct, so help me God.

IONA M. LEATHERMAN
Barton County, Kansas
My Appt. Exp. 126-81

James W. Rockhold Box 698, Ct. Bend

> Form CP-4 Revised 07-86