

## State of Kansas

FORM - CP-2

JOHN ANDERSON, Jr.
RICHARD C. BYRD
ALVIN F. GRAUERHOLZ
HARRY G. WILES
RAYMOND B. HARVEY
CHARLES C. McCARTER
Gon. Counsel



## State Corporation Commission

## CONSERVATION DIVISION

(Oil, Gas and Water)
500 Insurance Bldg. 212 N. Market
WICHITA, KANSAS

## VERBAL PERMIT FORM (To Be Filed By Plugging Agent)

RECEIVED
STATE CORPORATION COMMISSION

J. P. Roberts
Assistant Director
500 Insurance Building
212 North Market
Wichita 2, Kansas

APR 8 1963

CONSERVATION DIVIDIUM
Wichita, Kansas

Dear Sir:

date requested permission to plug the following described well:  WrHill	Mr. Webb Hill of Ma	ck Oil Co. has this
Complete Address: 812 Union Center Bldg., Wichita, Kansas Lease Name: Holle Well No. # 1  Location: C NE NW Sec. 19 Twp. 30 Rge. 10 (E) (W) W  County Kingman Total Depth 4883 Oil Well  Gas Well Input Well SWD Well D & A X Lost Hole  Ar. Hill was instructed to plug the well as follows:  277' of 8 5/8" surface pipe cement circulated with 225 sacks.  Fill hole with mud to 240', 1st cementing plug, # sack hulls, cement with 20 sacks. Fill hole with mud to 40', 2nd cementing plug, # sack hulls, cement with 10 sacks to base cellar.	date requested permission to plug t	he following described well:
Complete Address: 812 Union Center Bldg. Wichita, Kansas  Lease Name: Holle Well No. # 1  Location: C NE NW Sec.19 Twp. 30 Rge. 10 (E) (W) W  County Kingman Total Depth 4883 Oil Well  Gas Well Input Well SWD Well D & A X Lost Hole  Mr. Hill was instructed to plug the well as follows:  277' of 8 5/8" surface pipe cement circulated with 225 sacks.  Fill hole with mud to 240', 1st cementing plug, # sack hulls,  cement with 20 sacks. Fill hole with mud to 40', 2nd cement-  ing plug, # sack hulls, cement with 10 sacks to base cellar.	Mr. Hill guarante	es payment of the plugging fee.
Lease Name: Holle Well No. # 1  Location: C NE NW Sec. 19 Twp. 30 Rge. 10 (E) (W) W  County Kingman Total Depth 4883 Oil Well  Gas Well Input Well SWD Well D & A X Lost Hole  Mr. Hill was instructed to plug the well as follows:  277' of 8 5/8" surface pipe cement circulated with 225 sacks.  Fill hole with mud to 240', 1st cementing plug, # sack hulls, cement with 20 sacks. Fill hole with mud to 40', 2nd cementing plug, # sack hulls, cement with 10 sacks to base cellar.	Operator's full Name: Mack O	il Co.
County Kingman Total Depth 4883 Oil Well  Gas Well Input Well SWD Well D & A X Lost Hole  Was instructed to plug the well as follows:  277' of 8 5/8" surface pipe cement circulated with 225 sacks.  Fill hole with mud to 240', 1st cementing plug, 4 sack hulls, cement with 20 sacks. Fill hole with mud to 40', 2nd cementing plug, 4 sack hulls, cement with 20 sacks bulls, cement with 10 sacks to base cellar.	Complete Address: 812 Union Cen	ter Bldg. Wichita, Kansas
Gas Well Input Well SWD Well D & A X Lost Hole  Mr. Hill was instructed to plug the well as follows:  277' of 8 5/8" surface pipe cement circulated with 225 sacks.  Fill hole with mud to 240', 1st cementing plug, 4 sack hulls, cement with 20 sacks. Fill hole with mud to 40', 2nd cementing plug, 4 sack hulls, cement with 10 sacks to base cellar.	Lease Name: Holle	
Fill hole with mud to 240', 1st cementing plug. # sack hulls, cement with 20 sacks. Fill hole with mud to 40', 2nd cementing plug. # sack hulls, to plug. # sack hulls, cement with 20 sacks. Fill hole with mud to 40', 2nd cement.	Location: C NE NW	Sec. 19 Twp. 30 Rge. 10 (E) (W) W
was instructed to plug the well as follows:  277' of 8 5/8" surface pipe cement circulated with 225 sacks.  Fill hole with mud to 240', 1st cementing plug, 4 sack hulls,  cement with 20 sacks. Fill hole with mud to 40', 2nd cement-  ing plug, 4 sack hulls, cement with 10 sacks to base cellar.	County Kingman	Total Depth 4883 Oil Well
277' of 8 5/8" surface pipe cement circulated with 225 sacks. Fill hole with mud to 240', 1st cementing plug, 4 sack hulls, cement with 20 sacks. Fill hole with mud to 40', 2nd cementing plug, 4 sack hulls, cement with 10 sacks to base cellar.	Gas Well Input Well SWD Wel	1 D & A X Lost Hole
Fill hole with mud to 240', 1st cementing plug, 4 sack hulls, cement with 20 sacks. Fill hole with mud to 40', 2nd cementing plug, 4 sack hulls, cement with 10 sacks to base cellar.	Mr. <u>Hill</u> was instr	ucted to plug the well as follows:
ing plug, 1 sack hulls, cement with 10 sacks to base cellar.	277 of 8 5/8" surface pipe	cement circulated with 225 sacks.
ing plug, 1 sack hulls, cement with 10 sacks to hase cellar.	Fill hole with mud to 240',	1st cementing plug, 4 sack hulls,
	cement with 20 sacks. Fill h	nole with mud to 40°, 2nd cement-
Bridge and cement rat hole with 2 sacks.	ing plug, ½ sack hulls, ceme	nt with 10 sacks to base cellar.
	Bridge and cement rat hole w	ith 2 sacks.

Very truly yours,

Conservation Division Agent