STATE OF KANSAS STATE CORPORATION COMMISSION CONSERVATION DIVISION 800 BITTING BUILDING WICHITA, KANSAS

WELL PLUGGING APPLICATION FORM

15-163-03159-0000

Lease Ownercooperative Refiner	y Ass'rAddress_	Great Bend, Kansas
(Applicant) Lease (Farm Name) Ke	11 <u>v</u>	Well No. 1
Well Location C NW NW	Sec. <u>35</u> Tw	p. 7 Rge. 17 (E)-(W) W
County Rooks	Field Nam	e (if any) <u>Stockton</u>
Total Depth 3106	Oil <u>X</u> Ga	s Dry Hole
Was well log filed with applic	eation? Y_{es} .	If not, explain:
		-Manufactures and an adequate operation to the day obtains being head to down department of the second of the seco
Date and hour plugging is desi	red to begin_	January 21, 1952
Plugging of the well will be d	one in accordan	ce with the Rules and
Regulations of the State Corpor	ration Commissi	on, or with the approval
of the following exceptions:	Explain fully a	ny exceptions desired.
(Use an additional sheet if ne	cessary)	
Name of the person on the lease	e in charge of	well for owner
C. R. Yates	Address R	issell. Kansas
Name of Plugging Contractor	Betts Oil Fie	ld Service
Address Gorham, Kansas		
Invoice covering assessment for		
Cooperative Refinery Association	a Address Box	x 765 Great Bend, Kansas
and payment will be guaranteed	by applicant.	JAN 23 1952
	· ·	
Filed Signature 1 radional 1 radi	\mathcal{L}_{App}	licant or Acting Agent
THE CARLY AND STATE OF THE PROPERTY OF THE PRO	Date J	Jamiary 22, 1952

15-163-03159-60-00

COOPERATIVE REFINERY ASSOCIATION

Kelly #1

Sec. 35-7-17W CNW NW Rooks County, Kansas

Total Depth: 3115' PB 3106' Comm. 8-17-43 Comp. 9-17-43 Shot or treated. Contractor Thos. H. Allan Issured 9-25-43

Casing 8 5/8" @ 106' cem. $5\frac{1}{2}$ " @ 3072' cem.

Elevation. 1934'

Figures indicate bottom of formations

Chalk wh	0-65	lime gy foss	31.12
shale	500	shale red	3113
sand & sandy shale	950	lime wh cryst	3114
red beds	1236	treated w/1000 gal. acid	
Anhydrite wh	1270	swbd 4 bbl/hr	
shale & lime shells	2735	lime porous	3115
start drlg time & sample		treated w/2000 gals. aci	
sandstone fine micaceous	2740	swbd 16 bbl salt wtr/hr	
shale	2770	Total deeth	3115
sandstone fine micaceous	2777	- -	
limestone Topeka	2789		
shale	2793	plugged back	3106
lime wh dense	2798	swbd 21 bbl/hr of oil	-
shale	2804	,	
lime hd	2810		
lime sft-oid saturated	2814		
lime cherty	2818		
shale	2828		
lime	2838		
shale	2844		
lime	2848		
shale	2856		
lime	2873		•
shale	2885		•
lime	2892		
shale	2897	-	
lime dense wh litho	2910		
shale	2924		
lime	2929		
shale	2936		
lime-slight porous	2948		
shale	2958		
lime cherty-slightly porous			
near top	2971		
shale	2978		
lime cherty	2986		
shale	2991	5 / 5	
lime cherty	3001	- N. 5. 3 E	* - v * - v - v - v
shale	3013		
lime	301 9	, , ,	
shale red	3027		1-23-52
lime wh dense	9036	Ŋ	1-20-07
shale red	3045		
lime very cherty cryst.	3049	•	
shale	3052		
lime gy foss.	3061		
shale	3068		
lime-slight sh oil	3072		
lime wh dense	3080		
shale red & green	3083	The state of the s	
lime wh dense	3096		
shale fossiliferous	3098		
lime wh dense	3102	and the second s	
lime good sh oil	3105	ACT 139 33	
SWBD labl/hr	1986 1 mg/s	to the state of th	
shale blk	3107		



STATE OF KANSAS

STATE CORPORATION COMMISSION

CONSERVATION DIVISION 800 BITTING BUILDING

WICHITA, KANSAS 15-163-03139-00-00

January 23, 1952

Well No.

<u>.</u> X-11v

Lease Description

0 30 35-7-179

County File No.

100ka 139-33

Cooperative Refinery Ass'n. Box 765 Great Send. Kansas

Gentlemen:

This letter is your authority to plug the above subject well, in accordance with the Rules and Regulations of the State Corporation Commission. When you are ready to plug this well, please contact our District Plugging Supervisor, Mr.

STATE CORPORATION COMMISSION CONSERVATION DIVISION

cc: DISTRICT PLUGGING SUPERVISOR