Charles of the ship STATE CORPORATION COMMISSION CONSERVATION DIVISION 200 Colorado Derby Building Wichita, Kansas 67202

RECEIVED

MANSAS CORP WERE PLUGGING APPLICATION FORM

(PLEASE TYPE FORM and File ONE Copy)

[97] SEP [8 P [2: | 0]

API # 15-185-230470000 (Identifier number of this well). This must be listed for wells drilled since 1967; if no API# was issued, indicate spud or completion date. WELL OPERATOR Hutchinson Oil Co. KCC LICENSE # 5,614 (owner/company name)

ADDRESS PO Box 521			CITY _	Derby		CLUCOL B)
STATE Kansas	ZIP CODE 67	7037	CONTACT	PHONE: #	(316) <u>7</u>	188-5440
LEASE Cooper						
- SW - SE - SW SPC						
330 FEET (in exact f	ootage) FROM S/	'M (circle	one) LIN	E OF SEC	TION (NOT	Lease Line)
1,650 FEET (in exact f						
Check One: OIL WELL	GAS WELL	D&N X SW	ID/EIIIIR WE	ELLD	OCKET#	,
CONDUCTOR CASING SIZE						
SURFACE CASING SIZE 8						
PRODUCTION CASING SIZE						
LIST (ALL) PERFORATIONS a						
ELEVATION 1,831' KB (G.L./K.B.)			инии	DRITE DE	PTH 60	05'
				(2001.0	OULLAL I	
CONDITION OF WELL: GOO PROPOSED METHOD OF PLUGGI				distribution of the second	JUNK IN E	HOLE
(If add	ditional space THIS APPLICATI	•			·	ED? No
If not explain why? To				LU (and a Kall	
PLUGGING OF THIS WELL W RULES AND REGULATIONS O	WILL BE DONE IN	ACCORDANC	E WITH K.	S.A. 55- ON.	-101 et.	seq. AND THE
LIST NAME OF COMPANY RE			TO BE IN C	CHARGE OI	F PLUGGIN	G OPERATIONS
Burt Beery			PHONE	# (913)	483-314.	1 ,
ADDRESS PO Box 709	ينون فرمو والمراجع	-,	tate Rus	ssell, K	Cansas	
PLUGGING CONTRACTOR SI	hields Drilli	ng Co.	2)	· · · · · · · · · · · · · · · · · · ·		SE # 5,184
ADDRESS PO Box 709, 1	Russell, KS.	mpany nam 67665	PHONE	# (913) -	(con 483-31	tractor's)
PROPOSED DATE AND HOUR	OF PLUGGING (If	Known?)	-11	· · · · ·	•	<u></u>
PAYMENT OF THE PLUGGING	G FÉR (M.D.R. 8	3-3-116) 1	SELL DE GI	UARANTEE	D BY OPER	RATOR OF COMME
DATE: 9-16-97 AUT	THORIZED OPERATO	OR/AGENT:_			sec -	Sun
	* *			(S1G	nature)	•

<u>ķ</u> g. <u>Li</u>	FORM C-1 7/91
EF State of	FORM MUST BE TYPED
SSA? Try'es No Hust be approved by the K.C.C.	EXTIGN TO DRILL185-23,047-0001 ALL BLANCS MUST BE FILLED i. five (5) days prior to commencing well.
	Spot Fest
Expected Spud Date June 28th 1997	. SW SE SW. sec . 29. Twp . 24. s, Rg . 11. X West
month day year	
	API#15-185-23,047 330
CPERATOR: License # 5614	
Name: Hutchinson Oil Co.	
Address: P.Q. Box 521	(MOTE: Locate well on the Section Plat on Reverse Side)
city/state/Zip: Derby Kansas 6.7037	County: Stafford
Contact Person: Steve Hutchinson Phone: 316-788-5440	Lease Name: Cooper OWWO Well #: 1-29 Field Name: Wildcat
Phone:, Fig. 7, 55, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	Is this a Prorated/Spaced Field? yes A no
CONTRACTOR: License #: 5184	
Name: Shields Drilling Co.	
	Ground Surface Elevation: feet MSL
' Well Drilled For: Well Class: Type Equipment:	Water well within one-quarter mile: .x. yes no
	Public water supply well within one mile: yes .¥ no
.X Oil Enh Rec Infield .X. Mud Rotary	Depth to bottom of fresh water:
Gas Storage Pool Ext Air Rotary	Depth to bottom of usable water: .180.'
.X OWWO Disposal X. Wildcat Cable	Surface Pipe by Alternate: .X. 1/2 Length of Surface Pipe Planned to be set: 310 ft. already set
Seismic; # of Holes Other	Length of Conductor pipe required: NA
If OWNO: old well information as follows:	Projected Total Depth: 3950'
Operator:Hutchinson Oil Co.	. Formation at Total Depth: Viola
operator: Hutchinson Oil Co. Well Name: #1-29 Cooper OWWO	. Water Source for Drilling Operations:
Comp. Date: $6-8-97$ Old Total Depth 4101 LTD	. X. well farm pond other Application #970215
API#15-185-23.047	/ Application #970215
Directional, Deviated or Horizontal wellbore? yes .X. no	o Will Cores Be Taken?: yes 🎖 no
It yes, true vertical depth:	
Bottom Hole Location	310 Alt. I Set
Exp. 12/24/97	IDAYIT
	State and the st
The undersigned hereby affirms that the drilling, completion and et. seq.	nd eventual plugging of th 最短电流通过定态的文字是在FKSSA555-101, KANSAS CORPORATION COMMISSION
It is agreed that the following minimum requirements will be me	RANSAS CURPURATION COMMISSION CONTINUES
, and typing a lift ,	
	JUL 0 1 1997
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INIT. 2 3/0 3/0 FLUID THOUE SIZE HOLE CONDUCTOR ELEVATIO SX Y SX Y	Et. W/ Et. W/ Et. W/ Rt. W/ Rt. W/ LO Ft. W/ MOUSE HOLE W/ Well Pon Well Pon Well Pon Well Agylin E (c-30 Agylin PM/EM) DATE
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MOVE FLUID SMOVE FLUID When d N SIZE ON TOOL SX 4030 Ft.	Ft. Ft. O Ft. VSE HOL VSE HOL 1) DATE
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A S. J. J. B. B.	3X SX SX
	Anyh. Plug rface SX W
STATUS STATUS SOCT. FORM SX e Plug	E E E E
STAIL	ur te e e e e e e e e e e e e e e e e e e
T S. H. H. DATE 6-28-97 H. SURFACE PLANNED WE PIT STATUS- RESALT Sect. bbls. LED AHEAD? Y CE PIPE 6 RITE T- B- ALDO FORMATION Arbuckle Plug @ 4	Anhydrite Base 1/2 Base Anyh. 1/2, 1/2 Plug Bottom Surface 40' Plug OLE CIRC/W FIRE TCIAN TME THG TIME THG TIME TTON TIME TCOMPANY
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Pusher SPUD DATE LENGTH SURFACE LENGTH SURFACE RESERVE PIT STA after salt sect RATHOLED AHEAD? SURFACE PIPE ANHYDRITE T- TD TD ANHYDRITE TD Arbuckle P	Hug./Councanhydrite 1/2 Base A 1/2 1/2 F Bottom Sur 40' Flug RAT HOLE CIRC/W WATER WELL TECHNICIAN TYPE OF CEMENT STARTING TIME COMPLETION TIME CEMENT COMPANY
	H N N N N N N N N N N N N N N N N N N N