	To:	API NUMBER 15- 189-22,012 0000	
jr.,	state corporation counts ion Wichita State Office Bldg. PLUGGING SECTIO 130 S. Market, Room 2078	(()	
~	Wichita, KS 67202	1320 feet from NX section line	
	TECHNICIAN'S PLUGGING REPORT	feet from E section line	
	Operator License # 3871	Parker Estate Yell 2-30	
	Operator: Hugoton Energy Corporation	County Stevens 221.00	
	Name4 Address 301 N. Main, Ste. 1900	Well Total Depth 6800 feet	
	Wichita, KS 67202	Conductor Pige: Size feet	
	•	Surface Casing: Size 8 5/8 feet 1817	
	Abandoned Oli Weil Gas Well	Input Well SWD Well D&A X	
	Other well as hereinafter indicated	340 4411040	
		License Number 5842	
	Address 333 E. English, Ste. 215, Wichit	· · · · · · · · · · · · · · · · · · ·	
	. Company to plug at: Hour: 12:30 a.m. Day	20 11	
	•		
	Plugging proposal received from Max		
	(company name) Gabbert-Jones, Inc.	(phone) 316-263-6209	
		spot cement through drill pipe Anhydrite 1748-1760	
	nd plug at 1850' with 50 sk cement,		
•	3rd plug at 700' with 40 sx cement, 4th plug at 40' with 10 sx cement,		
5th plug to circulate rathole with 15 sx cement,			
	6th plug to circulate mousehole with 10 sx cement.		
	Plugging	Proposal Recalved by Bill Johnson (TECHNICIAN)	
	Plugging Operations attended by Agent?	: AllPart_ None X	
	Operations Completed: Hour: 2:30 a.m. p		
	ACTUAL PLUGGING REPORT 1st plug at 300		
	2nd plug at 1850' with 50 sx cement,		
••.	3rd plug at 700' with 40 sx cement, .	STATE BO	
	4th plug at 40' with 10 sx cement,	STATE CONFORATION COMMAND	
	5th plug to circulate rathole with 15 sx	cement, 1907 2 7 1905	
•	6th plug to circulate mousehole with 10	sx cement. Filled water well.	
	Remarks: Used 60/40 Pozmix 6% gel by A	illied.	
		on is necessary, use BACK of this torm.	
	11 (which // dld not) observe this pluggi		
	DINE 11-29-95 11-29-95	SIgnature TECHNICIANI	
	11-20 11 11	FORM CP-2/1	

FORM CP-2/1

FOR KCC USE:	5-189-22012-0000 FORM C-1 7/91
EFFECTIVE DATE: 10-29-95 State o	of Kansas FORM MUST BE TYPED TO BE TYPED TO BE TYPED
DISTRICT # NOTICE OF INTE	ENTION TO DRILL 189–22,012 ALL BLANKS MUST BE FILLED
	five (5) days prior to commencing well
Expected Spud Date 11 1 95	SpotEast
month day year	C - N/2 - NE Sec 30 Twp 34 S Rg 36 X West
OPERATOR: License #3871	660 feet from South (North)line of Section
Name: Hugoton Energy Corporation	/1320feet from/Easty West line of Section
Address: 301 N. Main, Suite 1900	IS SECTION X REGULAR IRREGULAR?
City/State/Zip: <u>Wichita, KS 67202</u> Contact Person: <u>Jim Gowens</u>	(NOTE: Locate well on the Section Plat on Reverse Side) County:STEVENS
Phone: (316) 262-1522	Lease Name: PARKER ESTATE Well #: 2-30
\dagger_{\text{\tin}\text{\tin}\text{\texi}\text{\text{\texit}\titt{\text{\texi}\text{\text{\text{\text{\text{\text{\tet	Field Name: HANKE
Name: ADVISE ON ACO-1 (Single Division)	
manuel town	Target Formation(s): MORROW Nearest lease or unit boundary: 660'
Well Drilled For: Well Class: Type Equipment:	Ground Surface Elevation: 3091 feet MSL
	Water well within one-quarter mile:
OilEnh Rec <u>X_Infield _X_Mud_Rotary</u> StoragePool ExtAir_Rotary	Public water supply well within one mile:yesX no Depth to bottom of fresh water:540
OWWODisposalWildcatCable	Depth to bottom of fresh water: 540 Depth to bottom of usable water: 540
Seismic# of HolesOther	Surface Pipe by Alternate: X_12
Other	Length of Surface Pipe Planned to be set: 1800'
If OWWO: old well information as follows: Operator:	Length of Conductor pipe required: NA Projected Total Depth: 6800'
Well Name:	Formation at Total Depth: MISSISSIPPIAN
Comp. DateOld Total Depth	Water Source for Drilling Operations:
Directional, Deviated or Horizontal wellbore?yes X_no	X well farm pond other DWR Permit # ARPW FOR FROM DWR
If yes, true vertical depth:	Will Cores Be Taken?yesX_no
Bottom Hole Location	If yes, proposed zone:
EXP. 4/24/96 * PROBATED IN CHASE AND COUNCIL GROVE. AFF	660' Alt. I Req. RECEIVED
	STATE GURPORATION COMMISSION
The undersigned hereby affirms that the drilling, completion and eventual It is agreed that the following minimum requirements will be met.	plugging of this well will comply with K.S.A. 55-101, et. seq.
The matter state and the remaining manufacture requirements will be metre	
t t	
D DONE	
25	## 122 Ft. W/ 50 SX ## 22 Ft. W/ 40 SX ## 25 Ft. W/ 20 SX ## 25
	00 100 1 2 8 0
	Pond Pond Sing
	W/ 42 W/ 44 W/ 44 ILE W/ 44 ILE W/ 44 Fond Hauling
W / A T. A / W / A / Y A / W / A / Y A / W / A / W / A / W / A / W / W / W /	M W W W W W W W W W W W W W W W W W W W
	Anhydrite Base @ LEZZ Ft. W/ 1/2 Base Anyh. @ AZZ Ft. W/ 1/2, 1/2 Plug @ Ft. W/ Bottom Surface @ Ft. W/ A0' Plug @ AZZ Ft. W/ WATER WELL EL SX (Irr. Well Haulin Porte OF CEMENT (10 M) STARTING THE L. SZ (RM/FM) DATE COMPLETION' TIME 2 ZZ (RM/FM) DATE CEMENT COMPANY A (AM)/FM)
ATUS- REMOVE FLUID THE BOLD CONDU THE B-/TGO ELE FORMATION MANALE SX SIZE THE B-/TGO ELE THE B-/TGO ELE THE B-/TGO ELE TORMATION MANALE SX SX SX SX SX SX SX SX SX S	Ft. Ft. Ft. DATE
IN Market	18 @ A22 F 19
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	Anhydrite Base @ 122 1/2 Base Anyh. @ 723 1/2, 1/2 Plug @ 44 A0' Plug @ 44 RAT HOLE CIRC/W 25 SX MOU WATER WELL 1/2 SX (INT. W TYPE OF CEMENT 40 1/2 PU STARTING THE 12: 32 (AM) CEMENT COMPANY ALL (AM) CEMENT COMPANY ALL (AM)
Pusher MESPUD DATE LENGTH SURFA RESERVE PIT RATHOLED AHE SURFACE PIPE ANHYDRITE T- Anhydrife Anhydrife Anhydrife Anhydrife	N F F F N F F F F F F F F F F F F F F F
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