15-153-05192-00-00

STATE OF KANSAS STATE CORPORATION COMMISSION CONSERVATION DIVISION 245 North Water WICHITA, KANSAS 67202

Rev. 6-3-74 FORM CP-1

WELL PLUGGING APPLICATION FORM File One Copy

API Number	15 None	(of this	well)	
			lo. 6237	
Address	2705 Vine Street	, Unit #4, Hays, Ka	nsas 67601	
Lease (Farm Na	ı me) Cahoj Unit		Well No	•21
Well Location	990' FNL,330' FE	L,SW/4 Sec. 9 To	vp. 1S Rge. 34 (E)(W)_ <u>X</u>
County	Rawlins	Total Depth	4360 Field	Name <u>Cahoj</u>
Oil Well X	Gas WellInp	out WellSWD We	ell Rotary D &	A
Well Log attac	hed with this app	olication as require	ed <u>yes</u>	
Date and hour	plugging is desix	ed to begin	Depends on rig avail	ability
REGULATIONS OF	THE STATE CORPOR	AATION COMMISSION.	with K.S.A. 55-128 On the charge of plugging	operations:
			Licen	
			l should be sent to:	
		P		
		Unit #4, Hays, Kans		
		by applicant or act	ting agent.	nash Acting Agent

25-153-05192-00-00

State of Kansas

JOHN CARLIN MICHAEL LENNEN R, C, (PETE) LOUX PHILLIP R, DICK JUDITH MCCONNELL BRIAN I, MOLINE GOVERNOR CHAIRMAN COMMISSIONER COMMISSIONER EXECUTIVE SECRETARY GENERAL COUNSEL

THIS NOTICE

JAN 8 7 1983

EXPIRES

State Corporation Commission

CONSERVATION DIVISION

(Oil, Gas and Water)
200 Colorado Derby Building
202 West 1st Street
WICHITA, KANSAS 67202-1286

October 27, 1983

WELL PLUGGING NOTICE

Cahoj Unit #21
990 FNL 330 FEL SW4 SEC.9-1-34W
Rawlins Co., Ks.
4360'
Halliburton Services

Getty Oil Company 2705 Vine Street, Unit #4 Hays, Ks. 67601

Gentlemen:

This is your notice to plug the above subject well in accordance with the Rules and Regulations of the State Corporation Commission.

This notice is void after ninety (90) days from the above date.

Yours very truly,

Carol J. Larson, Administrator

Please submit your proposal for plugging the above captioned well to KCC/KDHE DIST. #6, 1014 Cody, Hays, Ks. 67601, 913-628-1200

seven days prior to plugging the well (KAR-82-3-113)

Cc: Dist. #6

15-153 -05192-00-00

SFDE TWO (Page Two) .

ACO-1 WELL HISTORY

LEASE NAME Cahoj OPERATOR Getty 0il Company # 21SEC. 9 TWP. 1S RGE. 34W FILL IN WELL LOG AS REQUIRED: SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. Show all important sones of parosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, austion used, time tool open, flowing and shut-in pressures, and recoveries. FORMATION DESCRIPTION, CONTENTS, ETC. TOP HAME DEPTH Surface soil, sand & shale 0 · 454 Shale 454 735 Tops Shale and gyp 735 1295 Shale and sand 1295 2150 Dakota Shale & pyrites 1893 2150 2390 Shale & lime 2390 2540 Pyrites and sand 2540 2605 Shale and pyrites 2605 2715 Lime 2715 2840 Shale and lime 2840 2973 Anhydrite 2973 3010 Stone Corral 2975 Shale and lime 3010 3174 Shale and shells 3174 3490 Council Grove 3386 Shale and lime 3490 3610 Lime, white, fine crystalline 3610 3618 Lime and shale 3618 3745 Admire 3654 Lime 3745 3841 Topeka Lime Lime and shale 3826 3841 3950 Lime 3950 4040 Leavenworth 3973 Lansing Lime Sand, gray to black fine grained 4024 4040 4048 4048 4360 Total Depth 4360 DST #1 - 3610'-3618' Open 1 hour, weak blow dead in 5 mins. Rec. 10' of watery mud IBHP-1155# in 30 mins. FFP-0#, FBHP-890# in 30 m ns. DST #2 - 4169' - 4185' Open 1 hour, weak blow dead in 4 mins. Rec. 5' of mud. IBHP 1 25# in 30 mins. FFP-0#, FBHP-15# in 30 mins. IFP-0#, DST #3 - 4185'-4230' Open 2 hours, good blow throughout. Rec. 2710' slightly mud-cut oil, 180' of salt water. IBHP-1210# in 30 mins, IFP - 245#, FFP-1070#, FBHP- 1180# in 30 mins. Set 8-5/8" casing at 446' w/300 sx. Set 5-1/2" casing at 4351' w/250 sx. Perforations: 4223' - 4226' (cemented), 4220'-4222 (cemented), 4218'-4220' (cemented), 4075'-4078', 4041'-4047', 4029'-4037', and 4177'-4184' (cemented). Tested 8 hours for 32.40 BO.