WELL PLUGGING RECORD 15-153-05159-00-00 STATE OF KANSAS STATE CORPORATION COMMISSION K.A.R.-82-3-117 API NUMBER None 200 Colorado Derby Building Wichita, Kansas 67202 LEASE NAMÉ Cahoj Unit TYPE OR PRINT WELL NUMBER 58 NOTICE: Fill out completely and return to Cons. Div. SPOT LOCATION 330'FNL & 330' office within 30 days. SEC. 20 TWP. 15 RGE. 34 KE) or (W) LEASE OPERATOR Getty 011 Company COUNTY Rawlins ADDRESS 2705 Vine Street, Unit #4, Hays, KS 67601 Date Well Completed 8-26-59 PHONE # (913) 628-1039 OPERATORS LICENSE NO. 6237 Plugging Commenced 8-3-84 Character of Well Oil Plugging Completed 8-7-84 (Oil, Gas, D&A, SWD, Input, Water Supply Well) Did you notify the KCC/KDHE Joint District Office prior to plugging this well? <u>yes</u> Which KCC/KDHE Joint Office did you notify?___ District #6 Is ACO-1 filed? yes ____If not, is well log attached?____ Producing formation Lansing-Kansas CityDepth to top 4286' bottom 4290' T.D. 4505' Show depth and thickness of all water, oil and gas formations. OIL, GAS OR WATER RECORDS CASING RECORD Formation From Content To Put in Pulled out L-KC 0i1 4286 4290 8-5/8" 445' none 4366' none Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used state, the character of same and the hole. If cement or other plugs were used state, the character of same and depth placed, from feet to feet each set. Tagged open-ended 2-7/8" tbg @ 3891' & pulled to 3969'. Spotted 50 sks 50/50 pozmix in 6% gel 3969-3354'. Ck'd top of cmt. @ 3191'. Loaded hole w/gelled wtr & lost circ. w/95 bbl. pumped. Pulled to 2652', ran SLM & ck'd FL @ 600'. Spotted 100 sks 50-50 pozmix w/6% gel. Pulled to 471'. Loaded hole w/gelled wtr, mixed 100 sks & lost circ. Cmt. didn't circ. POOH w/tbg. & dumped 25 sks cmt. down csq. Didn't fill. Mixed 60 sks 50-50 pozmix w/6% gel & 2 sks hulls. Pumped down annulus between 5-1/2" & 8-5/8" (If additional description is necessary, use BACK of this form.) (see back) Name of Plugging Contractor Halliburton Services ____License No. Address Box 47, Oberlin, Kansas 67749 STATE CORPORATION COMMISSION STATE OF Kansas COUNTY OF Ellis Frank Renard (employee of operator) or (operator) of above-described well, being first duly sworn on oath, says: That AUG 1 Ŏ 1984 I have knowledge of the facts, statements, and matters herein contained and the log of the above-described well as filed that the same are true and CONSERVATION DIVISION

> STATE OF KARSAS My Appointment Expires:

(Address) 2705 Vine, #4 Hays, KS 67601 BOBBIE SUBSCRIBED AND SWORN TO before me this 9th day of August 1984

(Signature) Trank!

correct, so help me God.

Wichita, Kansas

csg. @ 250 psi max. press. WOC. Ran Halliburton SLM & ck'd top of cmt. @ 535' inside 5-1/2" csg. Dumped 2-3/4 cu. yds. of redi-mix down 5-1/2" csg. Filled to surface. Cut csg. off 4' below GL. Backfilled & leveled location. Well P&A'd 8-7-84.

SIDE TWO (Page Two)

ACO-1 WELL HISTORY

OPERATOR (Getty Oil		A	SE NAI		oj	** [S_RGE. 34W_
FILL IN WELL LOG AS REQUIRED:								SHOW GEOLOGICAL MARKERS, LOCS RUN, OR GENER DESTRIPTIVE INFORMATION.		
cluding d pth interval fact d, cushion used, time tool open, flowing and start-in pressures, and recoveries. 1 ORMATION DESCRIPTION, CONTENTS, ETC.								NAME DESTIN		
1.200	o Kalingira daaqaa dii diilgaan oo a	er- modeler makakelor, andreselar a -	obblighungssom in character (Anticeter Hundrig geben ziener zweiter gegener	10 K 2 K 4		ĺ	1.00	* The second	ed of the stage	
Shale Shale & Shale Sand Shale Lime & sl	nale me & shal nale & shale nydrite nale ime nale				0 60 220 450 1905 2175 2290 2430 2510 2855 2870 3025 3095 3240 3480 3575 4245 4259 4380 4505		60 220 450 1905 2175 2290 2430 2510 2855 2870 3025 3095 3240 3480 3575 4245 4259 4380 4505	Tops Howard Topeka Heebner Lansing-I	<.c.	3875 3896 4037 4095
DST #1 40 Open 1 ho IBHP-1205	ur. Weak	blow di 20#, IFP	ed in 5 mins -20#, FFP 39	S. 5#.	Rec. 10	fe	et of v	Marmaton ery slightl	y oil-	4390 cut mud.
DST #2 41: Open 1 hor top 300 fe	ur. Stro eet. IBH	-	throughout. FBHP-1150#	Rec.	1600 fe FP-145#,	et o	f salt v P-675#.	vater, slig	htly o	il-cut in
Open 1 hou 455#, FBHF	ır. Weak	blow for	3 mins. an P-20#.	d died	d. Rec.	4 f	eet of s	lightly oi	1-cut	mud. IBHP-
DST #4 - 4 Open 1 hou slight plu	ır. Weak	hlow for	5 mins. an HP - 1310#,	d died FBHP-	l. Rec. 1315#,]	10 ·	feet mud - O#. FF	, no show. P-20#	Char	t indicated
DST #5 - 4 Open 1 hou water, 110	280'-4300 r. Good feet oil	blow thr -cut mud	oughout. R . IBHP-131	00 70	100 £+			_	il, 120) feet salt
DST #6 - 4 Open 1 hou FBHP-200#,	r. Weak	blow for	4 mins. and	d died	. Rec.	3 fe	et of n	ud, no show	v. IBH	IP-840#,
Set 8-5/8" Set 5-1/2"	casing a casing a	t 450' w, t 4370' v	/300 sx. w/100 sx.							
Perforation 4207'.	ns: 4286	'-4290' ((squeezed);	428	34'-4288	' ; 4	252'-42!	56' (squeez	ed);	and 4203'-
POB 24 hour	rs for 10	BO and	30 BWPD.							
			CHATE CORP		D MANUSION				8	â
		T	06-f	2	1		1	•		