. , . 3 TO SELECTION OF TAXABLE TO SELECTION A Cateraca Dorby Dullding achilia, Monses 67202

WELL PLUGGING RECORD K.A.R.-82-3-117

TYPE OR PRINT NOTICE: Fill out completely and return to Cons. Div. office within 30 days. Orp. SEC. 12 TMP32 RGE. 4 W(E) or W) FORS LICENSE NO. 5822 Date Well Completed Flugging Commenced F-6-88 For Supply Well) Plugging Commenced F-6-88 For Supply Well) Plugging Completed F-10-88 County yes Wichita, Ks. Not, is well log attached? Sent in with CP-1 Depth to Top 1880-1884 Bottom T.D. 2754 Water, oll and gas formations. CASING RECORD From To Size Put in Pulled out none Q 244 8 5/8 244 none Q 244 8 5/8 244 none Q 244 8 5/8 244 none OU 2757 5 172 2754 950 \(\text{Y} \) In which the well was plugged, indicating where the mud fluid were of seme and depth placed, from feet to feet each ser rom 1884 to 1400', pulled 950' Casing, mud to 300' day, redimix to surface From Is necessary, use BACK of this form.) Gressel Corp License No. 5822 COUNTY OF Sedgwick ,ss.	WELL PLUGGING RECORD K.A.R82-3-117	API NUMBER. 15-191-20787 09
NOTICE: Fill out completely and return to Cons. Div. office within 30 days. Days. SEC. 12 TWP. 32 RGE. 4 W(E)or (W) FORS LICENSE NO. 5823 Date Well Completed Plugging Commenced 5-6-88 Prospective Properties Plugging Completed Plugging Completed Sec. 10 Two Section Line Sec. 10 Two Section Line Sec. 12 Twp. 32 RGE. 4 W(E)or (W) Plugging Commenced 5-6-88 Plugging Commenced 5-6-88 Plugging Completed Section Line Sec. 10 Two Section Line Sec. 12 Twp. 32 RGE. 4 W(E)or (W) Plugging Commenced Section Line Sec. 12 Twp. 32 RGE. 4 W(E)or (W) Plugging Commenced Section Line Sec. 12 Twp. 32 RGE. 4 W(E)or (W) Plugging Commenced Section Line Sec. 12 Twp. 32 RGE. 4 W(E)or (W) Plugging Commenced Section Line Sec. 12 Twp. 32 RGE. 4 W(E)or (W) Plugging Commenced Section Line Sec. 12 Twp. 32 RGE. 4 W(E)or (W) Plugging Commenced Section Line Sec. 12 Twp. 32 RGE. 4 W(E)or (W) Plugging Commenced Section Line Sec. 12 Twp. 32 RGE. 4 W(E)or (W) Plugging Commenced Section Line Sec. 12 Twp. 32 RGE. 4 W(E)or (W) Plugging Commenced Section Line Sec. 12 Twp. 32 RGE. 4 W(E)or (W) Plugging Commenced Section Line Sec. 12 Twp. 32 RGE. 4 W(E)or (W) Plugging Commenced Section Line Sec. 12 Twp. 32 RGE. 4 W(E)or (W) Plugging Commenced Section Line Sec. 12 Twp. 32 RGE. 4 W(E)or (W) Plugging Commenced Section Line Sec. 12 Twp. 32 RGE. 4 W(E)or (W) Plugging Commenced Section Line Sec. 12 Twp. 32 RGE. 4 W(E)or (W) Plugging Commenced Section Line Sec. 12 Twp. 32 RGE. 4 W(E)or (W) Plugging Commenced Section Line Sec. 12 Twp. 32 RGE. 4 W(E)or (W) Plugging Commenced Section Line Sec. 12 Twp. 32 RGE. 4 W(E)or (W) Plugging Commenced Section Line Sec. 12 Twp. 32 RGE. 4 W(E)or (W) Plugging Commenced Section Line Sec. 12 Twp. 32 RGE. 4 W(E)or (W) Plugging Commenced Section Line S		
NOTICE: Fill out completely and return to Cons. Div. office within 30 days. 330 Ft. from E Section Line 3300 Twended 4 W(E)or		
Torp. Sec. 12 TWP. 32 RGE. 4 W(E) or W) KS. COUNTY SUMMER	and return to Cons. Div.	
ORS LICENSE NO. 5823 Date Well Completed Plugging Commenced 5-6-88 er Supply Well) Plugging Completed 5-10-88 Office prior to plugging this well? yes Wichita, Ks. not, is well log attached? Sent in with CP-1 Depth to Top 1880-1884 Bottom T.D. 2754 water, oll and gas formations. CASING RECORD From 10 Size Put in Pulled out none 0 2/44 8 5/8 244 none 0 2/52 5 1/2 2/54 950'\ In which the well was plugged, indicating where the mud fluid was used in introducing it into the hole. If cement or other plugged from 1884 to 1400', pulled 950' casing, mud to 300' alge, redimix to surface. [pflon is necessary, use BACK of this form.) Gressel Corp License No. 5822	office within 30 days.	330 Ft. from E Section Line
Plugging Commenced 5-6-88 er Supply Well) Plugging Completed 5-10-88 Office prior to plugging this well? Wichita, Ks. Not, is well log attached? Depth to Top1880-1884 Water, oll and gas formations. CASING RECORD From To Size Put in Pulled out none 0 244 8 5/8 244 none 0 2754 5 1/2 2754 950'\ In which the well was plugged, indicating where the mud fluid was used in introducing it into the hole. If cement or other plugged, red mix to surface. In the same and depth placed, from feet to feet each second surface. Oressel Corp License No. 5822 COUNTY OF Sedgwick ,ss.	orp.	SEC. $\frac{12}{1}$ TWP. $\frac{32}{1}$ RGE. $\frac{4}{1}$ W(E)or W
Plugging Commenced 5-6-88 or Supply Well) Plugging Completed 5-10-88 Office prior to plugging this well? Wichita, Ks. Not, is well log attached? Sent in with CP-1 Depth to Top 1880-1884 Bottom T.D. 2754 water, oil and gas formations. CASING RECORD From 10 Size Put in Pulled out none 0 244 8 5/8 244 none 0 2754 5 1/2 2754 950') In which the well was plugged, indicating where the mud fluid winds used in introducing it into the hole. If cement or other plugger of same and depth placed, from feet to feet each serior is as and depth placed, from feet to feet each serior is as and depth placed, from feet to feet each serior is necessary, use BACK of this form.) Gressel Corp License No. 5822	Ks.	county sumner
Office prior to plugging this well? yes Wichita, Ks. Not, is well log attached? Sent in with CP-1 Depth to Top 1880-1884 Bottom T.D. 2754 water, oil and gas formations. CASING RECORD From To Size Put in Pulled out none 0 244 8 5/8 244 none 0 2754 5 1/2 2754 950'\ In which the well was plugged, indicating where the mud fluid wids used in introducing it into the hole. If cement or other plugger of same and depth placed, from feet to feet each seriom 1884 to 1400', pulled 950' Casing, mud to 300' dige, redimix to surface. [pflon is necessary, use BACK of this form.] Gressel Corp License No. 5822	ors License No. 5823	Date Well Completed
Wichita, Ks. Not, Is well log attached? Sent in with CP-I Depth to Top1880-1884 Bottom T.D. 2754 water, oll and gas formations. CASING RECORD From To Size Put in Pulled out none 0 244 8 5/8 244 none 0 2754 5 1/2 2754 950') In which the well was plugged, indicating where the mud fluid wides used in introducing it into the hole. If cement or other plugger of same and depth placed, from feet to feet each seriom 1884 to 1400', pulled 950' casing, mud to 300' dige, redimix to surface [pflon Is necessary, use BACK of this form.] Gressel Corp License No. 5822 COUNTY OF Sedgwick ,ss.		
Wichita, Ks. Not, Is well log attached? Sent in with CP-1 Depth to Top 1880-1884 Bottom T.D. 2754 water, oil and gas formations. CASING RECORD From To Size Put in Pulled out none 0 244 8 5/8 244 none 0 2752 5 1/2 2754 950' In which the well was plugged, indicating where the mud fluid with sused in introducing it into the hole. If cement or other plugger of same and depth placed, from feet to feet each serious 1884 to 1400', pulled 950' casing, mud to 300' dige, redimix to surface. [prilon is necessary, use BACK of this form.) Gressel Corp License No. 5822	er Supply Well)	Plugging Completed $5-10-88$
Wichita, Ks. Not, Is well log attached? Depth to Top 1880-1884 Bottom T.D. 2754 water, oll and gas formations. CASING RECORD From To Size Put in Pulled out none 0 244 8 5/8 244 none 0 2754 5 1/2 2754 950'1 In which the well was plugged, indicating where the mud fluid was used in introducing it into the hole. If cement or other plus of same and depth placed, from feet to feet each second 1884 to 1400', pulled 950' Casing, Mud to 300' idge, redimix to surface. Pollon is necessary, use BACK of this form.) Gressel Corp License No. 5822	Office prior to plugging th	
Depth to Top 1880-1884 Bottom T.D. 2754 water, oil and gas formations. CASING RECORD From To Size Put in Pulled out none 244 8 5/8 244 none 0 2754 5 1/2 2754 950') which the well was plugged, indicating where the mud fluid wis used in introducing it into the hole. If cement or other plugrof same and depth placed, from feet to feet each second 1884 to 1400', pulled 950' casing, mud to 300' Ige, redimix to surface Ption is necessary, use BACK of this form.) Gressel Corp License No. 5822		*
Depth to Top 1880-1884 Bottom T.D. 2754 water, oil and gas formations. CASING RECORD From To Size Put in Pulled out none 0 244 8 5/8 244 none 0 2754 5 1/2 2754 950') which the well was plugged, indicating where the mud fluid was used in introducing it into the hole. If cement or other plugr of same and depth placed, from feet to feet each second 1884 to 1400', pulled 950' casing, mud to 300' ige, redimix to surface. ption is necessary, use BACK of this form.) Gressel Corp License No. 5822 COUNTY OF Sedgwick ,ss.		Sent in with CP-1
CASING RECORD From To Size Put In Pulled out none 0 244 8 5/8 244 none 0 2754 5 1/2 2754 950') Which the well was plugged, indicating where the mud fluid was used in introducing it into the hole. If cement or other plur of same and depth placed, from feet to feet each secon 1884 to 1400', pulled 950' casing, mud to 300' ge, redimix to surface pflon is necessary, use BACK of this form.) Gressel Corp License No. 5822 COUNTY OF Sedgwick ,ss.		30110 111 112011 01 11
From To Size Put In Pulled out none 244 8 5/8 244 none 2754 5 1/2 2754 950'\ which the well was plugged, indicating where the mud fluid was used in introducing it into the hole. If cement or other plugrof same and depth placed, from feet to feet each second 1884 to 1400', pulled 950' casing, mud to 300' lige, redimix to surface. Potential of the second		
From 10 Size Put in Pulled out none 0 244 8 5/8 244 none 0 2754 5 1/2 2754 950') 1 which the well was plugged, indicating where the mud fluid was used in introducing it into the hole. If cement or other plugr of same and depth placed, from feet to feet each secon 1884 to 1400', pulled 950' casing, mud to 300' dige, redimix to surface. In prior is necessary, use BACK of this form.) Gressel Corp License No. 5822 COUNTY OF Sedgwick ,ss.	Depth to Top 1880-18	84 Bottom T.D. 2754
O 244 8 5/8 244 none O 2754 5 1/2 2754 950'\ which the well was plugged, indicating where the mud fluid was used in introducing it into the hole. If cement or other plugr of same and depth placed, from feet to feet each second 1884 to 1400', pulled 950' casing, mud to 300' ige, redimix to surface. pflon is necessary, use BACK of this form.) Gressel Corp License No. 5822 COUNTY OF Sedgwick ,ss.	Depth to $Top^{1880-18}$ water, oil and gas formation	84 Bottom T.D. 2754
which the well was plugged, indicating where the mud fluid was used in introducing it into the hole. If cement or other plugr of same and depth placed, from feet to feet each second 1884 to 1400', pulled 950' casing, mud to 300' ige, redimix to surface. prior is necessary, use BACK of this form.) Gressel Corp License No. 5822 COUNTY OF Sedgwick ,ss.	Depth to $Top^{1880-18}$ water, oil and gas formation	84 Bottom T.D. 2754
which the well was plugged, indicating where the mud fluid was used in introducing it into the hole. If cement or other plugrof same and depth placed, from feet to feet each second 1884 to 1400', pulled 950' casing, mud to 300' lige, redimix to surface. ption is necessary, use BACK of this form.) Gressel Corp License No. 5822 COUNTY OF Sedgwick ,ss.	Depth to Top 1880-18 water, oil and gas formation CAS	84 Bottom T.D. 2754 ns. SING RECORD
county of Sedgwick ,ss.	Depth to Top $\frac{1880-18}{80}$ water, oil and gas formation CAS From To Size 0 244 8 5/8	84 Bottom T.D. 2754 ns. SING RECORD Put In Pulled out none
r of same and depth placed, from feet to feet each second 1884 to 1400', pulled 950' casing, mud to 300' lige, redimix to surface. ptlon is necessary, use BACK of this form.) Gressel Corp License No. 5822 COUNTY OF Sedgwick ,ss.	Depth to Top 1880-18 water, oll and gas formation CAS From To Size 6 0 244 8 5/8	84 Bottom T.D. 2754 ns. SING RECORD Put In Pulled out none
pflon Is necessary, use BACK of this form.) Gressel Corp License No. 5822 COUNTY OF Sedgwick ,ss.	Depth to Top $1880-18$ water, oil and gas formation CAS From To Size F 0 244 8 5/8 U 2754 5 1/2 which the well was plugged,	84 Bottom T.D. 2754 ns. SING RECORD Put In Pulled out none 244 none 2754 950')
COUNTY OF Sedgwick ,ss.	Depth to Top $1880-18$ water, oil and gas formation CAS From To Size From Q 244 8 5/8 U 2754 5 1/2 which the well was plugged, is used in introducing it introf same and depth places	84 Bottom T.D. 2754 ns. SING RECORD Put In Pulled out none 244 none 2754 950') Indicating where the mud fluid who the hole. If cement or other pluid, from feet to feet each se
COUNTY OF Sedgwick ,ss.	Depth to Top 1880-18 water, oil and gas formation CAS From To Size From Q 244 8 5/8 U 2754 5 1/2 which the well was plugged, is used in introducing it introf same and depth places from 1884 to 1400', pulle	84 Bottom T.D. 2754 ns. SING RECORD Put In Pulled out none 244 none 2754 950') Indicating where the mud fluid who the hole. If cement or other pluid, from feet to feet each se
COUNTY OF Sedgwick ,ss.	Depth to Top 1880-18 water, oil and gas formation CAS From To Size From Q 244 8 5/8 U 2754 5 1/2 which the well was plugged, is used in introducing it introf same and depth places from 1884 to 1400', pulle	84 Bottom T.D. 2754 ns. SING RECORD Put In Pulled out none 244 none 2754 950') Indicating where the mud fluid who the hole. If cement or other pluid, from feet to feet each se
COUNTY OF Sedgwick ,ss.	pepth to Top 1880-18 water, oil and gas formation CAS From To Size From Q 244 8 5/8 U 2754 5 1/2 I which the well was plugged, is used in introducing it introf same and depth places from 1884 to 1400', pulled lige, redimix to surface	84 Bottom T.D. 2754 SING RECORD Put in Pulled out none 244 none 2754 950' , Indicating where the mud fluid who the hole. If cement or other pluid, from feet to feet each seed 950' casing, mud to 300'
IVEN	Depth to Top 1880-18 water, oil and gas formation CAS From To Size From Q 244 8 5/8 U 2754 5 1/2 which the well was plugged, is used in introducing it introducing it introducing it introducing it introducing 1884 to 1400', pulled introducing it introducing	Bottom T.D. 2754 T.D. 2754 SING RECORD Put in Pulled out none 244 none 2754 950' , Indicating where the mud fluid who to the hole. If cement or other pluid, from feet to feet each seed 950' casing, mud to 300' (of this form.)
IVEN	prior is necessary, use BACK	Bottom T.D. 2754 T.D. 2754 SING RECORD Put in Pulled out none 244 none 2754 950' , Indicating where the mud fluid who to the hole. If cement or other pluid, from feet to feet each seed 950' casing, mud to 300' (of this form.)
	perth to Top 1880-18 water, old and gas formation CAS From To Size From 244 8 5/8 0 2754 5 1/2 In which the well was plugged, ds used in introducing it into the same and depth places from 1884 to 1400', pulled the from 1884 to surface from 1884 to surface from Is necessary, use BACK Gressel Corp.	SING RECORD Put In Pulled out 244 none 2754 950'\ Indicating where the mud fluid wate the hole. If cement or other pluid, from feet to feet each seed 950' Casing, Mud to 300' Cof this form.) License No. 5822

ASE OPERATOR	Gressel Corp.	<u> </u>	· · · · · · · · · · · · · · · · · · ·		SEC. 12	² TWP. · ³² RGE	(E)or()
DRESS	Haysville, Ks	•			COUNTY	sumner	
	3-1247 OPERATORS			82 3	Date We	II Completed	
aracter of Well	Gas				Piuggin	g Commenced	5-6-88
	WD, Input, Water S	upply Wel	1)			completed p	
	• KCC District Off			aaino t			
	dld you notlfy?				· · · · ·		· · · · · · · · · · · · · · · · · · ·
ACC-1 flied?	yes It not,	is well	log att	ached?	Sent in	with CP-1	
	on Tarkio						
	ickness of all wat					J. 10 1	
•		1	yas				·
, GAS OR WATE	R RECORDS	<u> </u>		C.	ASING RECO		
surface	Content	From	To S 244 8	5/8	Put In 244	Pulled out none	
Surface		-		5 1/2	2754		
•		-	\ 273 -	3 1/2	27.54	950'	
(if ad	It rock bridge, difforal descripfic Contractor Green	on is nec	essory,	use BAC	K of this		5822
		DUNTY OF	Sed	gwick			
. E OF	RECEIVED					-	
ve-described terents, and makes same are true	cey SHATE CORPORATE OF A CONTROL OF A CONSERVATION DIVERSED AND SWORTS	Ined and Book Book Book Book Book Book Book Boo	the log d. (Sig (Add	h, seys) of the (nature) (ress)	s: That I he above-des	cribed well way African svalle, Ks.	Shessel -
À	GARY D. STEARNS NOTARY PUBLIC STATE OF KANSAS	<u></u>	~ 7 7 6	<u> </u>		•	Form CP-4 Revised 07-86

- My Appt. Exp. 2-19-92