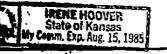
THE CONFUNCTION COMMI	WELL PLUGGING RECORD # K.A.R. +82-3-117				API NUMBER 15-151-21.203		
gus Calorado Derby Bull Klohita, Kansas 67202			* 43g4 	LEA	SE NAME Car	ver#1	
		TYPE OR PR			L NUMBER		
•	and	NOTICE: Fill out completely and return to Cons. Div. office within 30 days.			T LOCATION	NE SW SE	
					SEC. 15 TWP-27s RGE. 13w Elor		
LEASE OPERATOR Hinkle			·	COU	INTY		
ADDRESS 1016 Union Cen	nter, Wichita, K	s. 67202	- .		e Well Compt		
PHONE # 316 267-0231	OPERATORS	6 LICENSE N	0. # 5290		igging Common		
Character of Well (Oll, Ges, D&A, SMD, I	•			•	ugging Comple		
Did you notify the KCC,	/KDHE Joint Dist	trict Offic	• prior to	plugging	this well?	Yes	
Which KCC/KDHE Joint O	ffice did you no	ot fy1	odee City				
Is ACO-1 filed?							
Producing formation							
Show depth and thickness					······································	 -	
DIL. GAS OR WATER RECOR		who g	, ⊍:#4T □	CASING RE	CORD		
Formetion		From Yo	\$ 20		Pulled ou		
			10 3/4	266	none	· •	
			10 3/4	<u> 266</u> <u> 4515 '</u>	3016	·	
							
Pumped bottom Shot well at	of and the method of the plugs were to leaf each with 30 sacks 35371, 32121, &	of or metho re used sta ch set. cement to 4	wee pluggede used in te, the ch	d Cast Iron oints. Plu	ng It Into	3/00°. ith 3 hulls,	
the mud fluid was place the hole. If coment or depth placed, from the Pumped bottom Shot well at 15 gel, 50 ce	other plugs were to leaf each with 30 sacks a 3537', 3212', & ement, 10 gel, 1	od or metho re used sta ch set. cement to 4	wee pluggede used in te, the ch	d Cast Iron oints. Plu	ng It Into	: 3/00 . ith 3 hulls,	
Plugging comp	other plugs were to leaf each with 30 sacks a 3537', 3212', & ement, 10 gel, 1	cement to 4	wee pluggede used in te, the character than the 4000 Haulled 75 ju g, & 150 S	d Cast Iron oints. Plu acks cement	ng It Into	: 3/00°. (th 3 hulls,	
Plugging Control	other plugs were to least each with 30 sacks a 3537', 3212', & ement, 10 gel, 1 colete each description ector Kelso	cement to 4 3016 Pu	wee pluggede used in te, the ch 4000 Haulled 75 jo g, & 150 S	d Cast Iron oints. Plu acks cement	ng It Into	6050	
Plugging Control	of and the method of the plugs were to least each with 30 sacks a 3537', 3212', & ement, 10 gel, 1 colete and description	cement to 4 3016 Pu	wee pluggede used in te, the ch 4000 Haulled 75 jo g, & 150 S	d Cast Iron oints. Plu acks cement	ng It Into	6050 RECEIVED	
Plugging Control Plugging Control Address Box 347.	other plugs were to least each with 30 sacks 3537', 3212', & ement, 10 gel, 1 colete each description ctor Kelso Chase, Ks. 67	cement to 4 3016 Pu hull, plus Casing Pul	wee pluggede used in te, the ch 4000 Haulled 75 jo g, & 150 S	d Cast Iron oints. Plu acks cement	ng It Into	6050 RECEIVED	
Pumped bottom Shot well at 15 gel, 50 ce Plugging comp (if addition Address Box 347.	ed and the method other plugs were to least each with 30 sacks a 3537', 3212', & ement, 10 gel, 1 colete not description ctor Kelso Chase, Ks. 67	cement to 4 3016 Pu hull, plus Casing Pul	wee pluggede used in te, the character to the character t	d Cast Iron oints. Plu acks cement	ng It Into seme end n Plug set at ugged well wi torm.) License No. STAI	6050 RECEIVED TE CORPORATION COMM	
Plugging Control Plugging Control Address Box 347. Kansas	country described wells of secribed wells.	cement to 4 3016 Pu hull, plus Casing Pul 524	wee pluggede used in te, the character is a 150 street in the same	d Cast Iron oints. Plu acks cement ACK of this one of ope on oath, ein contail	retor) or seys: That oned and	6050 RECEIVED TE CORPORATION COMM	
Pumped bottom Shot well at 15 gel, 50 ce Plugging comp (if addition Box 347. TATE OF Kansas R. Darrell Ke operator) of above-dec have knowledge of the	country described wells of secribed wells.	cement to 4 3016 Pu hull, plus Casing Pul 524	wee pluggede used in te, the character of the character o	d Cast Iron oints. Plu acks cement ACK of this one of ope on oath, ein contail	retor) or seys: That oned and	6050 RECEIVED GEORPORATION COMM JUN 0 8 1984 CONSERVATION DIVISIO	

My Commission expires.



HOTORY PUBLIC

Form CP-4