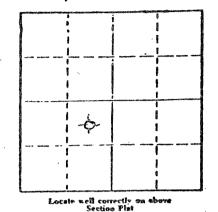
STATE OF KANSAS STATE CORPORATION COMMISSION



WELL PLUGGING RECORD

Give All Information Completely Make Required Affidavit		Norton County. Sec.35 Twp. 5 Rge. 25 E/W					
Mail or Deliver Report to Location as "NE/CNW4SW4" or footage from lines							
Conservation Division State Corporation Comm. 245 North Water Lease Name Mortensen C NE SW Lease Owner Olanco Operations Well No.						e de la companyación de la compa	
						ell No. 1	
Wichita, KS 67202				x 76 Hili	And the same of th	Kansas67642	
						K Dry Hole)	
	Mr-mp anned maken a maken paragraphy	Dry Hole	or control of the state of the	har that "The productions by program (problem on sphrint the state of section).	nazają pieronalni konskalajama ordainamijo ranisky o odova o napravenie ro-	a signification, consignation of the following state of the state of t	
	Date W∈	Date Well completed April 23 1981					
Application for plugging filed April 23 Application for plugging approved April 23							
		g commence		, approved	Apri Apri	The state of the s	
		lugging completed April 23 · 1981					
-\$-	Reason	Reason for abandonment of well or producing formation Dry hole If a producing well is abandoned, date of last production 19					
	If a pr						
Local and Barrella and Barrella	Was per	mission of	otained	from the	Conservati	ion Division or	
Localo well correctly on above Section Plat	its age	ents before	e pluggi	ng was co	mmenced?	Yes	
Name of Conservation Agent who							
Producing formation Show depth and thickness of all		th to top			Total Dep	oth of Well3780	
onew depth and entermost of age		845	. OI ma c I c	/XX 12 0			
OIL, GAS OR WATER RECORDS	ridgi, manga annapakar regigarey jihararya, mani desperante dikarakan ili yang bayan		er allegger fight and algorization and grant discovering from the control of	alessan en		CASING RECORD	
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLED OUT	
		0	288'	8 5/8"	288'		
			****			AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	
			***************************************	Andrews Company of the Advances of the State of the Advances of the State of the Advances of t		ж. от при	
Describe in detail the manne	All angular parties de la marigina de la maria del la maria de la maria dela mari		MATERIAL AMERICAN INVESTOR	MANAGEMENT AND PROPERTY COMMENTS OF THE PROPERTY BANK	THE PERSON NAMED IN COLUMN TWO PARTY AND ADDRESS OF THE PERSON NAMED ASSESSMENT ASSESSME	Marie and the Pile open continue and the equation of the continue and the	
was placed and the method or me plugs were used, state the char feet for each plus lst Pluq set at 1100	racter of sa	ame and de	pth plac	ced, from_	The second Print Physics and the Alberts had generated and the collection and second and the collection and second and se		
2nd Plug set at 300'	with 30	sacks ce	ment 69	gel 50	-50 poz	use aprincipation a part of the construction to the construction of the filter of the filter of the construction of the construc	
					The second secon		
3rd Plug set at 40'	with 10 s	acks cem	ent 6%	gel 50-5	0 poz		
5 sacks cement in ra	thole						
				and the Characteristic Special consequences (special consequences)	WATER COMMERCIAL PROPERTY OF THE PROPERTY OF T	AND THE PROPERTY OF THE PROPER	
(If additional d	_				this sheet	t)	
						e Ger Greich-Agens kein in Hill ke hengen systeade om name finhellingen. Ag et mild som men myste delaphe i frança Mangelor i Agens i gene ag ett i vil Agens gene opplyning generale en en state frança gentler halp en blev i disception	
STATE OF Kansas Jerry M. Helberg	COUNT	ry of	Graha			ss. wner or operator)	
of the above-described well, be	ing first di	uly sworn	on oath.	says: T	hat I have	wher or operator, e knowledge of	
the facts, statements, and matter as filed and that the same are t	ers herein d	contained	and the	log of th	e above-d	escribed well	
	(Sigr	nature) _	Je.	7 M.	Heli	Leg .	
SUBSCRIBED AND SWORN TO bea	fore me this	7	day		ddress	J, 198/	
	•		Daye	£1,	Dericie	m	
My commission expires	FAYE E. MINIUM Graham County. Ks			, .	RE	tary Public. (CLIVED) PATION COMMISSION	



CONSERVATION CIVISION Wichita, Kansas