		ATER WELL RECORD	Form WWC-5	KSA 82a-1	212 A- 12V	e Dewatering D
LOCATION OF WATER W	ELL: Fraction		Section	on Number	Township Numl	ber Range Number
County: Sedgwic				2.6	T 25	s R 02 (a)
Distance and direction from n	and the second s	and the same of th	2	NSAS		
	MIES					and the second s
RR#, St. Address, Box # :	BAOR N.	127th St. E.	ast		Board of Agric	culture, Division of Water Resou
City, State, ZIP Code :	Valley Cen	ter Kansas	5 6714	7	Application N	umber: 37, 9/6
LOCATE WELL'S LOCATION	ON WITH 4 DEPTH O					2.6
AN "X" IN SECTION BOX	Depth(s) Gro	undwater Encountered	135.8	ft. 2		
T. Communication and the communication of the commu	WELL'S STA	TIC WATER LEVEL	35.8. ft. bel	ow land surfa	ice measured on me	o/day/yr 10/25/85
						nours pumping
Heave day NVW case extra law into	P 00 00 1					nours pumping
X XI	minimum -	R TO BE USED AS:	5 Public water		Air conditioning	
-	1 Dome		6 Oil field wate		(Dewatering)	12 Other (Specify below)
wis acc SW. accisate accisate S	2 Irrigati	on 4 Industrial	7 Lawn and ga		Observation well	
	Was a chemi	cal/bacteriological sample				; If yes, mo/day/yr sample was
	mitted				r Well Disinfected?	A Company
TYPE OF BLANK CASING	USED:	5 Wrought iron	8 Concrete	e tilė	CASING JOINT	S: Glued Clamped
1 Steel	RMP (SR)	6 Asbestos-Cemen	t 9 Other (s	pecify below)		Welded
Control of the Contro	ABS	7 Fiberglass				Threaded
Blank casing diameter	.&in. to 3.	O., 2 ft., Dia	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ongoineques of principal of the confidence of th	ft: <sub>f</sub> -Dia	opergraphic personal interest (Oscorption representation respectively)
Casing height above land sur	face 2 . 6 . f.t	ipľ., weight	6.5	lbs./ft.	. Wall thickness or	gauge No \$<\h40
TYPE OF SCREEN OR PER			7 PVC			tos-cement
1 Steel 3	3 Stainless steel	5 Fiberglass	8 RMP	(SR)	11 Other	(specify)
2 Brass	Galvanized steel	6 Concrete tile	9 ABS		12 None	used (open hole)
SCREEN OR PERFORATION	OPENINGS ARE:	5 Gau	zed wrapped		8 Saw cut	11 None (open hole)
1 Continuous slot	3 (Mill slot) O	-015 in 6 Wire	e wrapped		9 Drilled holes	
2 Louvered shutter	4 Key punched	7 Toro				
SCREEN-PERFORATED INT	ERVALS: From	. 30.2 ft. to	39.8	ft., From	nd alministration and a find year that	
						and the second s
GRAVEL PACK INT	ERVALS: From	1 100			eneles describentes de selección de la contraction describentes de selección de sel	es anno anno filoso i O companya a anno anno anno anno anno anno ann
<del></del>	-From			ft., From	Services and policy and a service of the product of the services of the servic	armanina filipini (Ommerciani in international internation
GROUT MATERIAL:	1 (Neat cement)	2 Cement grout	3 (Bentoni			
				) in the second	· · · ft.; From · · · ·	
What is the nearest source o			E-I	10 Livesto		14 Abandoned water well
1 Septic tank	4 Lateral lines	7 Pit privy			₹	15 Oil well/Gas well
2 Sewer lines	5 Cess pool	8 Sewage la	goon	12 Fertiliz		16 Other (specify below)
3 Watertight sewer lines		9 Feedyard				laz. Waste Facili
Direction from well? Sou		20.100			feet? Approx.	
FROM TO BO	uitholog		FROM	TO	<u> </u>	THOLOGIC LOG
		60 15			<u> </u>	
	istic clay,	trace to Carbonate				
	dules	carbonate				
	aures	<u> </u>				
		<u> </u>				
- I Klad	well ric	ser lowered				
		site re-grad	ina			
		5. Fall 1986				
	through s					
	- involugio	ipring 1987				
	ARTE CONTRACTOR OF THE CONTRAC	40 Å			MANAGEMENT	
	WARRY TO THE THE PARTY OF THE P				······	AND THE RESERVE OF THE PROPERTY OF THE PROPERT
	LIDOIAN IPPIA ATTI	SAMPLES		1 (2)	Management of the same of the	
						gged under my jurisdiction and
						okuby krowledge and belief. Ka
Water Well Contractor's Licer				by (signatu		6511.
under the business name of INSTRUCTIONS: Use typewrite	rorball point pen PI FASE	PRESS FIRMLY and PRINT	learly. Please fill in hi	by (signati lanks, underline	or circle the ackrect and	swers. Send top three copies to Kansa
						WELL OWNER and retain one for vo

records.