R _{ij} e			WATE	R WELL RECORD	Form W	/WC-5	KSA 82a	v	19 /	N.	Met	tor		
			Fraction	NW SW SE	10 10 10 10 10 10 10 10 10 10 10 10 10 1		ion Number	Tow	vnship Nur	mber	Range I			
Dounty:		アルペン from nearest tow		ddress of well if loo		city®	34	T		S	R 33	2 8(W)		
	North		20 a a 20		riles 1		+51	mi w	esT	Oa.	Kley, 1	45		
WATER WELL OWNER: Red Fice Dela Paris Dela Com G Hansen														
RR#, St. Address, Box # : 1720 Ks. St. Blag 3 RT0 32 Board of Agriculture, Division of Water Resources														
City, State, ZIP Code : Wich to KS 67362 Colby KS 67701 Application Number: 7 87 -386 LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL 200 ft. ELEVATION:														
AN "X"	IN SECTION	andrix. E		dwater Encountered								ft		
r f				WATER LEVEL .								8-87		
.	NW	NE		p test data: Well v										
	!					er was ft. after hours pumping gpmin. toft.								
Bore Hole Diametric J. in. to									njection well	π.				
T 1	SW	SE	1 Domestic		A Parison	Oil field water supply 9 Dewatering 12 Other (Specify below)								
	2 Irrigation 4 Industrial						7 Lawn and garden only 10 Observation well							
		Character and accommodate and a second second	Was a chemical mitted				Ibmitted to Department? YesNoX; If yes, mo/day/yr sample was su Water Well Disinfected? Yes No X							
TYPE	OF BLANK C	ASING USED:	mitod	5 Wrought iron	8 (Concre			***************************************		Clam			
1 St		3 RMP (SF	R)	6 Asbestos-Ceme	ent 9 (Other (specify belo				ed			
(2)P\		4 ABS		7 Fiberglass							ded			
Dasing he	ing glavneter ight skov e la	and surface	ın. 10	ft., Dia		in. to	lhe	it., Di	ia ickness or	I Nanae Na	n. to	ft.		
		R PERFORATION		, woight ,		PPV		ric. vveir cii		stos-ceme				
1 St		3 Stainless		5 Fiberglass			P (SR)				,			
2 Br		4 Galvanize RATION OPENING		6 Concrete tile	auzed wrap	9 ABS		(8)Saw		used (ope		!!->		
	ontinuous slot		Il slot		auzeu wrap _l Ire wrapped	The state of the s			d holes		11 None (op	en noie)		
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)														
SCREEN-PERFORATED INTERVALS: From. ft. to ft., From ft. to ft. From. ft. to ft., From ft. to ft.														
	GRAVEL PAG	CK INTERVALS:										:		
From the to the Front the to														
n.i	T MATERIAL			2 Cement grout			nite 4	Other				· · · · · · · · · · · · · · · ·		
Grout Inte		n		ft., From		. ft. t		ft., stock pens			ft. to andoned wat			
1 Septic tank 4 Lateral li							11 Fuel storage				15 Oil well/Gas well			
2 Sewer lines 5 Cess po			•								16 Other (specify below)			
3 Watertight sewer lines 6 Seepage Direction from well?			age pit	pit 9 Feedyard			13 Insecticide storage Wone							
FROM	TO TO		LITHOLOGIC	LOG	FRO	MC	TO How ma	any feet?	L	ITHOLOGI	C LOG			
							70	$\varphi \in \mathcal{L}$	4			***		
200	<i>⊢3</i> ∣	_cem	ent S	lurry	🖂	16	/ ~	- 1						
	511	1 - 44	ent S e well	1115 th (eme	mot	5/4	INVL						
4	1/180	enn	coepi		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,							
7	H-10	asing 6	2H 3'	Delow	groun	act	1000							
$ \stackrel{\circ}{\subseteq}$	101	112	an free	silts f		2	halous	10	9100	nel	loupl			
£.	1/00	with S	Urjace	31773	1077) -	المعاه المعال	,,,	7.00	ord 1	recej			
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i			AAAM	V. 1.44										
i				75/2										
								**************************************				733		
1														
			S CERTIFICAT	ION: This water we										
	l on (mo/day/ Il Contractor'	year)	/	This West	er Well Reco					t of my kno	wledge and b	elief. Kansas		
under the	business nai	me of	ed tige	- Dolg	Co		by (signa	ature)	Ular	ton.	E novi	0		
INSTRUC	TIONS: Use	typewriter or ball p	point pen, PLEA	SE PRESS FIRML) ment, Division of Env	and PRINT	clearly	y. Please fill	in blanks, t	underline/	or circle the	correovansw	ers. Send top		
OWNER	and retain on	e for your record	ain and Environ S.	ment, Division of EN	monment, E	ivitonr	neniai Geolo	yy section	, горекја,	NO 0002U.	Seria one to V	VAIER WELL		