			WATER	R WELL RECORD	Form WWC-	5 KSA 82		
_	ON OF WAT	TER WELL:	Fraction		Se	ction Number	_'	Range Number
County:	Fawaras		NW 1/4	SE 14 SW	1/4	14	T 26 S	R 19 14w
	_	_		dress of well if locate	ed within city?			·
		n, ½ E. Gibsa						
2 WATER	R WELL OW		rd Wenstrom					
RR#, St. A	Address, Box	\star # : Rt. 1	Box 107				Board of Agricultur	e, Division of Water Resources
City, State,	, ZIP Code	: Kinsl	<u>ey, Ks. 67547</u>				Application Number	
3 LOCATE	WELL'S LO	OCATION WITH	4 DEPTH OF C	OMPLETED WELL	. 213	ft. ELEV	ATION:	
AN "X"	IN SECTION							t. 3
ı [1							_{/yr} 4-12-99
1	- 1	1						
Pump test data: Well water was ft. after hours pumping gpm Est. Yield gpm: Well water was .108.3 ft. after hours pumping .700 gpm								
<u>'</u>	-							in. to
* w	i	E		O BE USED AS:	5 Public wat			11 Injection well
-	i		1 Domestic	3 Feedlot			9 Dewatering	•
-	- sy	SE	2 Irrigation	4 Industrial				
	<u> </u>	! ! ! !				-		/es, mo/day/yr sample was sub-
<u> </u>	<u>'</u>		mitted	acteriological sample	Submitted to L		ater Well Disinfected? Yes	•
E TYPE O	SE DI ANK C		mitted	E Mrought iron	9 Cons			
		CASING USED: 3 RMP (SF	3 \	5 Wrought iron				lued .xClamped
1 Ste	_		•	6 Asbestos-Cement	9 Otner	(specify belo	•	elded
2 PVC 4 ABS 7 Fiberglass Threaded. Blank casing diameter 16 in. to 13 ft., Dia in. to 133-153 ft., Dia in. to ft.								
Diank casir	ny diameter			・・・・π., Dia・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	المرزور في	, بببه بببه ر 	π., DI a	in.toft. ∍No
				in., weight シャバ				
		R PERFORATION			<u>7 P\</u>		10 Asbestos-ce	1
1 Ste		3 Stainless		5 Fiberglass		MP (SR)	, ,	ify)
2 Bra		4 Galvanize		6 Concrete tile	9 AE	BS	12 None used	, , , l
SCREEN C	OR PERFOR	RATION OPENING			zed wrapped		8 Saw cut	11 None (open hole)
1 <u>Cor</u>	ntinuous slo	_	ll slot	6 Wire	wrapped		9 Drilled holes	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)								
SCREEN-PERFORATED INTERVALS: From 113								
From 153								
GRAVEL PACK INTERVALS: From. 21.3								
			From	ft. to		ft., Fro	om f	t. to ft.
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other hole plug								
Grout Intervals: From20 ft. to								
What is the	e nearest so	urce of possible	contamination:			10 Lives	stock pens 14	Abandoned water well
1 Sep	ptic tank	4 Latera	al lines	7 Pit privy		11 Fuel storage 15 Oil well/Gas well		
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (sp								Other (specify below)
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage								
Direction fr	rom well?					How ma	iny feet?	
FROM	TO		LITHOLOGIC L	.OG	FROM	TO		G INTERVALS
0	3	Top soil	<u>-</u>		170	175	Fine sand and clay	
3	20	Brown sandy			175	190	Fine sand and grave	I clean and loose
20	50		avel, coarse,	loose,	190	191	Brown clay	
50	58	Brown clay			191	200	Sand and gravel med	
58	74		evel coarse,		200	209	Brown and white cla	y
74	80		zvel clay míx		209	213	Sand and gravel coa	
80	95	Brown and W						
95	101		wel medium l	ose. clasn				
101	125	Brown and w		,				
125	135		wel medium, o	lean loose				
135		Brown and wi		James House				
140	140 143	Fine sam c	lav mixed					
143	155	Brown and wh				1		
155	167		n and white c	lav				
167	170			ıcıy		†		
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)								
completed on (mo/day/year)								
		T)		This Water V	vell Hecord wa			
	ousiness nar		rcrantz-Benis			by (signa		
							e the correct answers. Send top the WNER and retain one for your reco	