					W	ater Well Reco	rd Form WW0	-5	KSA 82a-1212				
1 LOCATIO	N OF WATER	WELL:		FRACTION				s	ection Number	Township Number		Range Number	
Ha Ha	arvey			NW 1/4	SE	1/4	NW 1/4	1	5	<sub>T</sub> 23 <sub>S</sub>		R 1E E/W	
Distance and direction frem nearest town or city street address of well if located within city?													
1300 W. 9th Newton, Kansas													
	R WELL OWNE			EVELOPME									
Ш	ADRESS, BOX	an w			ИТ					Board of Agric	culture. Divivsion	of Water Resource	
CITY, STATE, ZIP CODE: Newton, Kansas						67114				Application Number:			
							20				on Number:		
	WELL'S LOCA SECTION BO		_	EPTH OF CO						EVATION:	_		
A. A. I.	N.	A	l .	pth(s) groundy			1		ft.	2 ft.		==:	
			WEL	L'S STATIC V	VATER:	LEVEL 1	.2	FT. BE	LOW LAND SU	RFACE MEASURED ON mo	/day/yr 06	/01/1998	
	NW	NE		Pump tes	t data:	Well	water was		ft.	after hou	rs pumping	gpm	
	X		Est. Y	lield .	gpm:	Well	water was		ft.	after hou	rs pumping	gpm	
w ji w			Bore l	Hole Diameter	12	in.	to 30		ft.	and	in. to	ft.	
= "			WEL	L WATER TO	BE USE	ED AS:	5 Public wa	iter s	upply	8 Air conditioning	11 Injectio	on weli	
1 1	1	ı L	1	Domestic	3 Fee		6 Oil field			9 Dewatering	•	Specify below)	
	2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well									,			
		i	ı	-	louiologi.	aal sammla		_	•		f ves mo/dev	/vr comple was	
' -	Was a chemical/bacteriological sample submitted to Department? Yes No X; If yes, mo/day/yr sample wa											-	
submitted water wen Distincted: Yes A No													
TYPE OF CASING USED:  5 Wrought iron  8 Concrete tile  CASING JOINTS: Glued X Clamped													
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (Specify below) Welded													
2 PVC		4 ABS			7 Fib	erglass		SDR	-26		Thread	led	
Blank casir	ng Diameter	<sub>r</sub> 5	in.	to 20	ft. ,	Dia	i	n.	to	ft., Dia	in. to	ft.	
		nd surface 1		in.,		weight	2.35	lb	s. / ft.	Wall thickness or gaug		.214	
				MATERIAL:		Ü		7 <u>P</u>	VC	10 Asbest	tos-cement		
1 Steel 3 Stainless Steel 5 Fiberglass 8 RMP (SR) 11 other (specify)													
2 Brass	4 (	Galvanized ste	eel		6 Con	crete tile		9 A	BS	12 None	used (open ho	ole)	
SCREEN OR PERFORATION OPENING ARE: 5 Gauzed w								·d		8 Saw cut		None (open hole)	
Similar Control of the Control of th													
		• •					ch cut			10 Other (specify)			
SCREEN-PERFORATION INTERVALS: from 20 ft. to 3									ft., Fron	1	ft. to	ft.	
ŀ				from			ft. to		ft., Fron	n	ft. to	ft.	
GRAVEL PACK INTERVALS: from 20					)	ft. to 30		ft., Fron	n	ft. to	ft.		
<u></u>				from			ft. to		ft., Fron		ft. to	ft.	
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other bentonite hole plug													
Grout Intervals: From 0 ft. to 20 ft. From ft. to ft. From ft. to											to ft.		
What is the nearest source of possible contamination:									10 Livestock pens		14 Abandon water well		
1 Septic tank 4 Lateral lines					•	7 Pit privy			11 Fuel st	torage	15 Oil well/Gas well		
2 Sewer lines 5 Cess pool					8	8 Sewage lagoon			12 Fertili	zer storage	16 Other (specify below)		
3 Watertight sewer lines 6 Seepage pit						9 Feedyard			13 Insecticide storage None Apparent				
	·	v seel	page pr	•	,	1 coupai u					mpp	<del></del>	
Direction f	TO well?	OLOGIC LOG	!	FROM TO			TO I	How many feet? PLUGGING INTERVALS					
0 4		opsoil		CLUGIC LOC	•		, rku	*	-17	LUGGEN	HALLENY AL		
		lay						一	+				
10 1		ine sand	3					+	<del></del>				
15 3			•					$\dashv$					
123 13	v   s.	hale					_		+				
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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)													
Water Well Contractor's License Nd.6													
(mo/day	//yr)	н.	arp	METT & bi	mb se	ervice	, TUC			or i	, , ,	0.0	
l Under ti	he busines	s name of							by	(signature) Jod	d S.	Hann	