1 LOCATION OF WATER WELL		H WELL HECORD	Form WW		a-1212			
		CT		Section Numbe	1		Range Number	
County: Fllis	SE 1/4		NE 1/4	8	т 13	s	R 20 EW	
Distance and direction from near	-			•				
180 feet Fast of the		<u>se Street and Ol</u>	d Highway	40				
2 WATER WELL OWNER: GO	ilden Belt.Coop			•				
RR#, St. Address, Box # : 10	th & Monroe				Board of	Agriculture,	Division of Water Resource	
City, State, ZIP Code : E]	lis, Kansas	•			Apolication	n Number:		
3 LOCATE WELL'S LOCATION		OMPLETED WELL	19	4 ELEV	ATION			
AN "X" IN SECTION BOX:	Donth(s) Ground	water Engagetered	14	R. ELEV.	ATION		J	
- N	T Deptin(s) Ground	water Encountered	12 01	π.	4	π. ξ	s	
†								
NW  NE-	- Pump	o test data: Well w	ater was	ft.	after	. hours pu	mping gpm	
	Est. Yield	gpm: Well w	ater was	ft.	after	. hours pu	mping gpm	
e w ! ! ! !	Bore Hole Diame	eter/5/8in.	to		and	in	. to	
2	WELL WATER T	O BE USED AS:	5 Public w	ater supply	8 Air conditionin	g 11	Injection well	
	1 Domestic	3 Feedlot	6 Oil field	water supply	9 Dewatering	12	Other (Specify below)	
SW SE -	2 Irrigation	4 Industrial				elf		
	1 1	pacteriological samo					, mo/day/yr sample was sub	
1	mitted	sactoriological samp	ic submitted to		ater Well Disinfect	-	No X	
5 TYPE OF BLANK CASING US		E Manualta inco	0.0					
		5 Wrought iron		crete tile			d Clamped	
	MP (SR)	6 Asbestos-Cemer	nt 9 Oth	er (specify belo	ow)		ed	
(2)PVC 4 AE		7 Fiberglass					adedX	
Blank casing diameter 2 .					,			
Casing height above land surface	<b>.</b>	.in., weight		lbs	./ft. Wall thickness	or gauge N	o sch	
TYPE OF SCREEN OR PERFOR	RATION MATERIAL:		$\mathcal{O}$	PVC	10 As	bestos-ceme	ent	
1 Steel 3 Sta	ainless steel	5 Fiberglass	8	RMP (SR)	11 01	her (specify)	· · · · · · · · · · · · · · · · · · ·	
2 Brass 4 Ga	alvanized steel	6 Concrete tile 9 ABS			12 None used (open hole)			
SCREEN OR PERFORATION OF	PENINGS ARE:		uzed wrapped		8 Saw cut 11 None (open hole)			
	(3)Mill slot	6 Wire wrapped			9 Drilled holes		( remo (open nois)	
	4 Key punched		rch cut					
				4 5			o	
SCREEN-PERFORATED INTERV								
							o	
GRAVEL PACK INTER	VALS: From						o	
	From	ft. to		ft., Fro	om	ft. t		
		Cement grout					:	
Grout Intervals: From0.	ft. to5	ft., From	. 5 ft	. to	./ ft., From .	<b>.</b>	ft. to ft.	
What is the nearest source of pos	ssible contamination:			10 Lives	stock pens	14 A	bandoned water well	
1 Septic tank 4	Lateral lines	7 Pit privy		(11)Fuel	(11)Fuel storage		15 Oil well/Gas well	
2 Sewer lines 5	Cess pool	8 Sewage la	agoon	12 Ferti	lizer storage	16 O	ther (specify below)	
3 Watertight sewer lines 6		9 Feedyard	•		cticide storage			
_	ıtheast					10		
FROM TO	LITHOLOGIC I	_OG	FROM	TO	ALTY TOOK.	LUGGING II	NTERVALS	
	v slty, drk-med b			1				
	c clasts, dry	,						
	med brn, v slty,	el plete trof	end szd	<del></del>				
		si pisac, a oi	3114 324					
	c, damp	u plata tarri	-					
	, v slty, med brn,	v pistc, tr v	<u>r.                                    </u>					
	, moist							
14 19 Cly			CITY	1 1				
	, 1t brn, mod-v sn	dy, t-c grnd, v	3114					
mod	, lt brn, mod-v sn I snd-grvl szd cali		SILY,					
mod			Sily,					
mod			51,9,					
mod			Sity,					
mod			SILY,					
mod			51.9,					
mod			51.9,		MA.	10 - FTue	omount cover	
mod			51.9,		Ма	10 - FTus	nmount cover	
mod			51.9,		Ми	10 - FTus	nmount cover	
7 CONTRACTOR'S OR LANDON	I snd-grvl szd cali	c clsts	N,-	ructed, (2) reco				
7 CONTRACTOR'S OR LANDON	I snd-grvl szd cali	C clsts  ON: This water well	was(1) const		onstructed, or (3)	plugged und	er my jurisdiction and was	
Z CONTRACTOR'S OR LANDON completed on (mo/day/year) . 05-	snd-grvl szd cali wner's certification 26-94	C clsts  ON: This water well	was(1) const	and this reco	onstructed, or (3) ord is true to the b	plugged und	er my jurisdiction and was	
7 CONTRACTOR'S OR LANDON	WNER'S CERTIFICATION 26-94	ON: This water well  This Water	was(1) const	and this reco	onstructed, or (3) ord is true to the boon (mo/day/yr)	plugged und	er my jurisdiction and was	