				ER WELL RECOR	RD Form V		5 KSA 8				
<u></u>		ATER WELL:	Fraction		*****	Sec	tion Numb			Range Number	
	Dickinso		NW ½		NW 1/4	ــــــــــــــــــــــــــــــــــــــ	35	T 14	S	R 4 (E/)V	
		on from nearest to t, Woodbine	own or city stree	address of well if	located withi	n city	?				
2 WATE	R WELL O	WNER: North C	Sentral Kansas Coo	nerative							
2 WATER WELL OWNER: North Central Kansas Cooperative RR#, St. Address, Box # : 6 Railway Street Board of Agriculture, Division of Water Resources											
City, State, ZIP Code Woodbine, KS 67492 Application Num									er:		
		LOCATION	4 DEPTH OF C	OMPLETED WEL	L62	,	ft. ELI	EVATION:			
VVIII A		N "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1									
Ā Γ	WELL'S STATIC WATER LEVEL 50.14 ft. below land surface measured on mo/day/yr										
									-	mping gpm	
"	· ~ NW ~	NE								imping gpm	
W ₹										n. to ft.	
		 		TO BE USED AS:				8 Air conditioning			
			1 Domestic	3 Feedlot	6 Oil fiek	d wate	rsupply	-		Injection well Other (Specify below)	
~	· SW	SE	2 Irrigation	4 Industrial				10 Monitoring well			
l <u>↓</u> L	Month		Was a chemica	al/bacteriological s						s, mo/day/yr samole was	
<u> </u>		S	submitted				١	Water Well Disinfected	? Yes	No V	
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron	8 (Concr	ete tile	CASING JOIN	TS: Glue	ed Clamped	
1 St	teel	3 RMP (SF	₹)	6 Asbestos-Cen		Other	(specify b			ded	
PVC 4 ABS 7 Fiberglass											
Blank casing diameter											
Casing height above land surface 0 in., weight											
	-	R PERFORATION		,		PV		10 Asbe	-	nent	
1 Si		3 Stainless		5 Fiberglass						y)	
2 Brass 4 Galvanized steel 6 Concrete tile										· ·	
					Gauzed wrap	,			11 None (open hole)		
1 Continuous slot 3 Mill slot 6 Wire w						•		9 Drilled holes		There (open nois)	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)											
SCREEN-PERFORATED INTERVALS: From											
From											
GRAVEL PACK INTERVALS: From											
										to ft.	
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Concrete											
Grout Intervals: From											
					.,,			vestock pens		Abandoned water well	
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy								iel storage		Oil well/Gas well	
2 Sewer lines 5 Cess pool 8 Sewage lagoo						12 Fertilizer storage 16 Other (specify below)					
3 Watertight sewer lines 6 Seepage pit 9 Feedyard						13 Insecticide storage 10 Other (specify below)					
	•	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ago pit	0 . couje				nany feet?			
Direction from well? How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS										NTERVALS	
0		Clay, plastic,			6	0	62	Limestone with S	hale (I	Dark Gray), Brown	
24	28	Limestone, Ta	an		6	2	63	Shale, Dark Grav		Dark Gray), Brown	
28	32	Limestone, ve		1							
32	34	Limestone, Ta									
34		Shale, Dark C									
35	43	Shale, very so		n							
43	45	Shale, Light C									
45	48	Shale, Dark C									
48	49	Shale, Light (
49	50	Limestone, Ta	-								
50	52	Shale, soft, G					:				
52	53	Shale, soft, Da	-								
53	57		· ·					MW2, Flushmount			
		Limestone, soft, Tan						Project Name: ISI - Woodbine			
<u>57</u>	58	Shale, dense, Dark Gray						GeoCore # 1303, #			
36 00 Elinestone, soft, Tail/Willte											
										ny knowledge and belief.	
					. Inis Wate	vvell		as completed on (mo/o	ay/yr)		
	business na			eoCore, Inc.			by (sig		ILOU	[
IN IOTOI	ICTIONS: Us	a huamidas as ball aai	int non DIEASE D	DESS FIDMI V and DE	DIAIT clearly DI	aaca fill	in blanke u	deding or circle the correct	anewore	Send top three copies to Kansas	