WATER	WELL REC	CORD	Form WW	C <b>-5</b>	Division of W	ater Resources; App. No.		
	TION OF WA		Fraction SE 1/4 DE 1/4	VG 1/4	Section Number	Township Number	Range Number R 4 EW	
		from nearest town	or city street address of	well if	Global Position	ing Systems (decimal de	grees, min. of 4 digits)	
located	within city?	21818	S Rayl 1	ld	Latitude:			
2 WAT	ER WELL OV	VNER: Vav	D 1() 1	0.1				
RR#, 9	St. Address, Bo		S Rayl K	<sup>7</sup> d	Datum:			
City, S	State, ZIP Code	1/2/2	A Kags		Data Collection	n Method:		
3 LOCATE WELL'S 4 DEPTH OF COMPLETED WELL								
LOCATION LOCATION								
	WITH AN "X" IN Depth(s) Groundwater Encountered (1)							
	SECTION BOX: WELL'S STATIC WATER LEVEL3/ft. below land surface measured on mo/day/yr710.7.							
	N Pump test data: Well water wasft. after hours pumping gpm							
	Est. Yieldgpm: Well water wasft. after hours pumpinggpm							
·	WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well							
w   ' ' ' '	w         E   1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)							
2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well								
sw -	sw se  W							
	was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/day/yrs							
	Sample was submitted							
S ~								
	OF CASING U		ught Iron 8 Co			ING JOINTS: Glued.	↑ Clamped	
				ner (specify		Welded.		
	VC 4 ABS	7 Fibe				Threade		
Blank casing diameter								
Casing height above land surface								
l				$\sim$	NDC	11 Other (Smarife)		
1 Steel 3 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify)								
				<b>SK</b> ) 10.	Asbesios-Cemer	it 12 None used (ope	ii noie)	
SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 3 Mill slov 5 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)								
2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)								
2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)								
From								
GRAVEL PACK INTERVALS: From $24$ ft. to $90$ ft., From ft. to ft. to ft.								
From								
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other								
1	T MATERIA	L: I Neat cemen	2 Cement grout 3	Bentonite	4 Other	Α F	Δ4- Δ	
Grout Inte	ervais: Fro	on of possible conta	to	•••••	11. 10	It., From	II. 10II.	
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage 16 Other (specify								
2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 14 Abandoned water well below)								
Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well								
Direction	from well?					32:		
FROM	TO	LITHOL	OGIC LOG	FROM		PLUGGING IN		
0	2	Low So						
22	22	Clay				, H.A		
22	29	Sandy	Clay.			100		
29	36	( red)	Sholo					
36	62	Rad S	lale					
62	90	Blue	Shale					
						1-07		
							×	
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Constructed, (2) reconstructed, or (3) plugged								
under my jurisdiction and was completed on (mo/day/year)								
Kansas Water Well Contractor's Dicense No								
under the business name of the								
INSTRUCT	TIONS: Use types	writer or ball point pen.	PLEASE PRESS FIRMLY and	PRINT clea	rly. Please fill in b	lanks, underline or circle the	correct answers. Send top	
three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us at								
http://www.kdheks.gov/waterwell/index.html.								