WATER WELL RECORD	Form WWC-5	Division of Water Resources App. No.	
1 LOCATION OF WATER WELL:	Fraction	Section Number Township No. Range Number	
County: Keno			
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here			
from nearest town or intersection: If at	owner's address, check here K .	Latitude:	
		Elevation: (in decimal degrees)	
		<u>Datum</u> : ☐ WGS 84, ☐ NAD 83, ☐ NAD 27	
	le Schoenhoff	Collection Method:	
	06 w Greenfield	GPS unit (Make/Model:)	
City, State, Zir Code . Sylv	ia, KS 67581	☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey Est. Accuracy: ☐ <3 m, ☐ 3-5 m, ☐ 5-15 m, ☐ >15 m	
3 LOCATE WELL			
l	COMPLETED WELL そ.0		
SECTION BOX: Depth(s) Ground			
WELL'S STATIC WATER LEVEL \$\frac{1}{3}\tag{3}\tag{5}\tag{5}\tag{6}\tag{7}\tag{6}\tag{7}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\tag{9}\ta			
ECT VIELD Ann Well water was A -A			
Well water was			
WELL WATER TO BE USED AS: ☐ Public water supply ☐ Geothermal ☐ Injection well			
Domestic			
Irrigation Industrial Domestic-lawn & garden Monitoring well			
was a chemical/bacteriological sample submitted to Department? \(\) Yes \(\) No			
S If yes, mo/day/yr sample was submitted 1 mile Water well disinfected? Yes \square No			
water wert distincted: E 1 cs 1 100			
5 TYPE OF CASING USED: Steel YPVC Other Other			
CASING JOINTS: Glued Clamped Welded Threaded Casing diameter ft., Diameter in. to ft., Diameter ft.,			
Casing diameter			
TYPE OF SCREEN OR PERFORATION MATERIAL:			
☐ Steel ☐ Stainless Steel ☐ PVC ☐ Other (Specify) ☐ Brass ☐ Galvanized Steel ☐ None used (open hole)			
SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)			
Continuous stot Min stot Gauze wrapped Forcific tit Diffied notes Notice (open note) Louvered shutter Key punched Wire wrapped Saw cut Other (specify) SCREEN-PERFORATED INTERVALS: From			
SCREEN-PERFORATED INTERVALS:	From76	8.0 ft., From ft. to ft.	
	From ft. to		
COOUT MATERIAL. Nect com	From	ft., From ft. to ft.	
6 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout ☑ Bentonite ☐ Other			
What is the nearest source of possible contamination:			
	nes Pit privy Livestoo	ock pens	
Sewer lines Cesspool			
☐ Watertight sewer lines ☐ Seepage p		er storage Uoil well/gas well	
FROM TO LITHOLOG			
0 6 F 51th 50		TO ETTIO. EOG (COIL.) OF TEOGRAM INTERVALS	
6 23 Br Clay	CHE	· · · · · · · · · · · · · · · · · · ·	
23 39 F-C Sand			
39 45 Br Clay			
	Gravel		
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, ☐ reconstructed, or ☐ plugged			
under my jurisdiction and was completed on (mo/day/year)			
Kansas Water Well Contractor's License No			
under the business name of			
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks and check the correct answers. Send three copies			
(white, blue, pink) 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 copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at			
http://www.kdheks.gov/waterwell/index.html.			