LOCATE WELL Start Section Number Township No. Range Number N.E. N	WATER	R WELL REC	CORD	Form W	WC-5	Division of Water	er Resources Ann. No		
Street/Rural Address of Well Location: If unknown, distance & direction from peages town or intersection: If at owner's address, check here	1 LOCA	ATION OF WA	TER,WELL:	Fraction			Township No.	Range Number	
Section Box	Street/	Rural Address of	of Well Location; i	if unknown, distance	& direction	Global Positionin	g System (GPS) in	formation:	
2 WATER WELL OWNER:	from n	nearest town or in	ntersection: If at o	owner's address, chec	Latitude: .38.36305 (in decimal degrees)				
A DEPTH OF COMPLETED WELL	3944	11014 JUH	h.Diago 1						
SECTION BOX: N	2 WATER WELL OWNER: HALLA TO CONCERNA					<u>Datum</u> : ☐ WGS 84, ☐ NAD 83, ☐ NAD 27			
SECTION BOX: N	RR#, Street Address, Box #: CONTINATORIN PLANTING					Collection Method: GPS unit (Make/Model: Correction)			
SECREN OR PERFORATION MATERIAL: SECRED OR PERFORATION MATERIAL: Steel Stainless Steel PVC Other Steel Stainless Steel PVC Other (Specify) Steel Steel Stainless Steel PVC Other (Specify) Steel Steel Stainless Steel PVC Other (Specify) Steel Steel PVC Other (Specify) Steel Steel Steel Stainless Steel PVC Other (Specify) Steel Steel Steel Steel Stainless Steel PVC Other (Specify) Steel S									
Section Box: Depth(s) Groundwater Encountered 1) 1 1 1 1 1 1 1 1	3 LOCA	TE WELL		•		Est. Accuracy:	<3 m, ≥ 3 3-5 m, □	3-15 m, ∐ >15 m	
Pump test data: Well water was. ft. after	WITH	AN "X" IN	4 DEPTH OF C	COMPLETED WEL	T 92	ft.			
Pump test data: Well water was. ft. after	SECTI	SECTION BOX: Depth(s) Groundwater Encountered (1). The fit (2)							
NW	Pump test data: Well water wasft. after hours pumpinggpm								
WELL WATER TO BE USED AS: Public water supply Geothermal Injection well Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/day/yr sample was submitted to Department? Yes No No If yes, mo/day/yr sample was submitted to Department? Yes No No No No No No No N	EST. YIELDgpm, Well water was								
Domestic Feedlot Oil field water supply Dewatering Other (Specify below) Irrigation Industrial Domestic-lawn & garden Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/day/yr sample was submitted Yes No No If yes, mo/day/yr sample was submitted Yes No No If yes, mo/day/yr sample was submitted Yes No No If yes, mo/day/yr sample was submitted Yes No No If yes, mo/day/yr sample was submitted Yes No No Yes Yes No Yes Ye	WELL WATER TO BE USED AS: Public water supply Geothermal Disjection well								
Irrigation Industrial Domestic-lawn & garden Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No	Domestic December Dil field water supply Devetoring Dother (Specify below)								
S				☐ Industrial ☐	Domestic-law	n & garden 🔼 M	onitoring well		
Water well disinfected? Yes No		9					Yes 🔀 No		
CASING JOINTS: Glued Clamped Welded Casing diameter 0.31% in to 1.4 % ft. Diameter in to 6. Casing diameter 0.31% in to 1.4 % ft. Diameter in to 6. Casing height above land surface 1.4 % ft. Diameter in to 6. Casing height above land surface 1.4 % ft. Diameter in to 6. Casing height above land surface 1.4 % ft. Diameter in to 6. Casing height above land surface 1.4 % ft. Diameter in to 6. Casing height above land surface 1.4 % ft. Diameter in to 6. Casing height above land surface 1.4 % ft. Diameter in to 6. Casing height above land surface 1.4 % ft. Diameter in to 6. Casing height above land surface 1.4 % ft. Diameter in to 6. Casing height above land surface 1.4 % ft. Diameter in to 6. Casing height above land surface 1.4 % ft. Diameter in to 6. Casing height above land surface 1.4 % ft. Diameter in to 6. Casing height above land surface 1.4 % ft. Diameter in to 6. Casing height above land surface 1.4 % ft. Diameter in to 6. Casing height above land surface 1.4 % ft. Diameter in to 6. Casing height above land surface 1.4 % ft. Diameter in to 6. Casing height above land surface 1.4 % ft. Diameter in to 6. Casing height above land surface 1.4 % ft. Diameter in to 6. Casing height above land surface 1.4 % ft. Diameter in to 6. Casing height above land surface 1.4 % ft. Diameter 1.4 % f		-	• '						
Casing height above land surface	5 TYPE	OF CASING U	JSED: Steel	PVC 🗆	Other			N	
Casing height above land surface	CASING	JOINTS: 🔲	Glued □ Clan	nped	Threaded				
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 Other (specify) Continuous slot Mill slot Gauze wrapped Saw cut, Other (specify) SCREEN-PERFORATED INTERVALS: From S. ft. to ft. from ft. to ft. fr. from ft. to ft. from ft. to ft. fr. from ft. to ft. fr. from ft. to ft. ft. from ft. to ft. fr. from ft. to ft. ft. from ft. to ft. fr. from ft. to ft. ft. from ft.	Casing	diameter diameter diameter	nd surface	ft., Diameter	in. 1	10 It., L	Diameter	. in. to tt. 。 Sch 4D	
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) Louvered shutter Key punched Wire wrapped Saw cut Other (specify) SCREEN-PERFORATED INTERVALS: From Something of the state of the st						.,.103./1t., Wan un	exiless of gauge ive	. Jan 2	
SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Saw cut Other (specify) Louvered shutter Key punched Saw cut Other (specify) SCREEN-PERFORATED INTERVALS: From ft. to ft. From ft. From ft. To ft. From ft. From ft. To ft. Fro	_			PVC	(l . \	Other (Specify)	• • • • • • • • • • • • • • • • • • • •	••••	
Continuous slot Louvered shutter Key punched Wire wrapped Saw cut, Other (specify) SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft. GROUT MATERIAL: Neat cement Cement grout Grout Intervals: From ft. to ft., From ft. to ft. Grout Intervals: From ft. to ft., From ft. to ft. Grout Intervals: From ft. to ft., From ft. to ft. What is the nearest source of possible ontamination: Septic tank Lateral lines Pit privy Livestock pens Abandoned water well Watertight sewer lines Seepage pit Feedyard Freilizer storage Oil well/gas well Direction from well Factor From John TO LITHOLOGIC LOG FROM TO LITHOLOGIC COG. J. D. Contact John School John John John John John John John John		Brass ☐ Ga	ivanized Steel ATION OPENING	S ARE:	noiej				
SCREEN-PERFORATED INTERVALS: From	□(Continuous slot	Mill slot	☐ Gauze wrapped	Torch cut				
GRAVEL PACK INTERVALS: From	∐ I SCREEN	Louvered shutter N-PERFORATE	☐ Key punched DINTERVALS:	From 25'	ft to 15	Uther (specify)	ft. 1	to ft.	
From ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft.	From ft. to ft., From ft. to ft.								
GROUT MATERIAL: Neat cement Cement grout Grout Intervals: From fit to 2 ft. ft. from ft.	GRAVEL PACK INTERVALS: From								
Grout Intervals: From									
What is the nearest source of possible ontamination: Septic tank	Grout Intervals: From								
Sewer lines Cesspool Sewage lagoon Fuel storage Abandoned water well Oil well/gas well Oil wel	What is the nearest source of possible ontamination:								
Distance from well 25. FROM TO LITHOLOGIC LOG FROM TO LITHOL LOG (cont.) or PLUGGING INTERVALS O 160 Complete 3.0 11.0 Blass sanis with soil 11.0 23.0 willowed a Russ an user the well 25.	Sewer lines Cesspool Sewage lagoon Fuel storage Abandoned water well								
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS O , LO COMPLETO , LO BLATE OF MARKET AND LOG (cont.) or PLUGGING INTERVALS 3. D 11. D BLATE OF MARKET AND LOG (cont.) or PLUGGING INTERVALS 11. D 23. O UPLOW OF RUSS OF WASTE WAS AND WEST AND LOG (cont.) or PLUGGING INTERVALS				oit	Fertilizer st	orage U Oil well/g	as well	•••••	
0 160 Combrete 160 3.0 Bin Way-fill 3.0 11.0 Blath Signis Lift soil 11.0 23.0 Willowson, Russ an weathers shale				IC LOG		TO LITHO. L	OG (cont.) or PLU	GGING INTERVALS	
3.0 11.0 Blath olganis Lifth soil.		4 /1 4							
11.0 23. Quilloubin-Rust Ein weathered shale	_	3.0 Bin	yay-fill	(1/4/2) 00:00					
				and any warran	A STATE A				
			<u> </u>		1				
									
						··········			
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo/day/year)									
Kansas Water Well Contractor's License No									
under the business name of Children Methal									
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT 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.									
White, pine, pink to Kansas Department of fleatin and Environment, Dureau of Water, Ocology Section, 1999 SW Jackson St., Sunt 420, Topeka, Kansas Gootz-1507.	Telephone 785-296-5524. 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								
Telephone 785-296-5524. 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. KSA 82a-1212								