WATER WELL RECORD	Form WW	C-5	Division of Water R	desources App. No	).	
1 LOCATION OF WATER WELL:	Fraction	Sec	tion Number		Range Number	
County: McPherson	1/4 SE1/4 SE1/4	45W1/4			R 2 □E 🔯W	
			bal Positioning S			
from nearest town or intersection: If at owner's address, check here <b>\( \)</b> .			Latitude: (in decimal degrees)			
			Longitude: (in decimal degrees)			
		Ele	vatio <u>n:</u>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	••••	
2 WATER WELL OWNER: A			um: WGS 84,	☐ NAD 83, ☐	NAD 27	
RR#, Street Address, Box #: City, State, ZIP Code: 2040 Arrowhead  Moundridge, KS 67/07		Col	Collection Method:  GPS unit (Make/Model:)			
City, State, ZIP Code: 2040 Arrowhead		<b>(</b>   -	☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey			
Mo	undridge KS	67107 Est	Accuracy: $\square < 3$			
3 LUCATE WELL						
	COMPLETED WELL.					
SECTION BOX: Depth(s) Groun	Depth(s) Groundwater Encountered (1)					
N WELL'S STA	WELL'S STATIC WATER LEVEL					
Pum	Pump test data: Well water was					
W -NW - NE - EST. YIELD. 10 gpm. Well water was						
WELL WATER TO BE USED AS: Public water supply Geothermal Injection well  SW SE Domestic Feedlot Oil field water supply Dewatering Other (Specify below)						
Irrigation Industrial At Domestic lawn & garden I 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? \( \bar{\text{Y}} \) Yes \( \bar{\text{No}} \) No						
5 TYPE OF CASING USED: Steel PVC Other						
CASING JOINTS: A Glued Clamped Welded Threaded						
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)						
☐ Louvered shutter ☐ Key punched ☐ Wire wrapped ☐ Saw cut ☐ Other (specify)						
SCREEN-PERFORATED INTERVALS: From						
From						
From						
6 GROUT MATERIAL: Neat cement Cement grout Bentonite Other						
Grout Intervals: From						
What is the nearest source of possible contamination:						
Septic tank Lateral lines Pit privy Livestock pens Insecticide storage Other (specify below)						
Sewer lines Cesspool Sewage lagoon Fuel storage Abandoned water well						
Watertight sewer lines Seepage		Fertilizer storage				
Direction from well					CODIC DIFFERNAL C	
FROM TO LITHOLO		FROM TO			GGING INTERVALS	
0 4 Br Clay-Fi	11 Dint	79 80	Shale	2053		
4 12 Gr Clay						
12 16 C Sand						
16 23 Br + Gr Cla	L/p				and the state of t	
23 28 F-C Sand						
	lay			<u> </u>		
52 62 F-C Sand +						
62 66 Brt Cr Clay	. /					
	+ Layer Clay					
72 79 Rocky Clay 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 Miller Dailling by (signature)						
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 Heal	th and Environment, Bureau of	Water, Geology Se	ction, 1000 SW Jack	son St., Suite 420,	Topeka, Kansas 66612-1367.	
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						
130/1 024-1212						