Section Number Township Number Range Number			RECORD		WWC-5			ivision of W					
County: Johnson NWI. NEW SEV. NEW 13										Pers d d d d d d	Well ID		
Street or Rural Address where well is located (if unknown, names and meaning the sharings) Street or Rural Address where well is located (if unknown, names and direction from nearest town or intersection): If at owner's address, check here:				LL:		SE 1/ NE			iber			ge Number	
Reliable				eulo		100							
Address: 18307 W 114th St. Sare: KS ZP: 66061 3 LOCATE WELL WITH "YIN SECTION BOX: NECTION BOX:	Business: Successive Last Name, 1 addition First, and 1 direction from nearest town or interest									rection). If at owne	(11 unknown, r's address (distance and	
Size Color		Address:											
SOURCATE WELL WITH YELD NOTES Completed 1) Section Source Section Sec													
SECTION BOX: Section 800:	-			State: NS	ZIP: 66061								
SECTION BOX:							400 ft. 5 Latitude: 38.9231 (decimal decrees)						
Section Sect			Depth(s) G	roundwater	Encountered: 1)		. ft.	Lon	igitud:	e: -94.79	88	decimal degrees)	
Sevice S			2)	ft.	3) ft., or	4) 🔲 Dry	☐ Dry Well Horizontal Datum: WGS 84 ☐ NAD 83 ☐ NAD 27						
Date							Source for Latitude/Longitude:						
Pump test date: Well water was final ferr. hours pumping gpm deferr. hours pumping deferr. hours pumping deferr. hours pumping deferr. hours pumping deferred hour	NIW/	NIE							GPS (1	unit make/model:			
after bours pumping	114 44											0)	
SW SE													
Bartimated Yields Supplies Bore Hole Disaneter 5.6.25, in. to 400, ft. and 5 5 5 5 5 5 5 5 5	Well water was ft.												
Source: Land Survey GFS Topographic Map	atter nours pumping							6 Elev	vation	. 996 A	Ground	Lavel TTOC	
		5	Bore Hole I	Diameter	5.625 in to 4	00 на	nd	Sour	rce: 🗍	Land Survey \(\square\)	PS To	nographic Man	
Welf.I. WATER TO BE USED AS: Domestic:			Bote Hote i				II.U			Other KOLAR		pograpine map	
1. Domestic: Public Water Supply: well ID 10 Oil Field Water Supply: lease 1 Lawn & Garden 7 Aquifer Recharge: well ID													
Household C. Dewatering: how many wells? 11. Test Hole: well ID Cased Uneased Geotechnical Livestock S. Monitoring: well ID 12. Geothermal: how many bores? Z. Irrigation S. Everication S. Geothermal: how many bores? Z. Glored the continuation of the continuation of the continuation Glored th	1				ter Supply: well II)		10. 🔲 (Oil Fiel	ld Water Supply: le	ase		
□ Livestock			6. □] Dewaterin	g: how many wells	3?	11. Test Hole: well ID						
2. ☐ Irrigation									Cased	☐ Uncased ☐ C	eotechnical		
Air Sparge	_												
A													
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Yes No No STYPE OF CASING USED: Steel PVC Other H.D.P.E. CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in. to 400 ft., Diameter in. to ft. Diameter in. to f											nj. or water		
Water well disinfected? Yes No Street PVC Other H.D.P.E. CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 1 in. to 400 ft. Diameter in. to ft. Other H.D.P.E. CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 1 in. to ft. Other H.D.P.E. In. to ft. Diameter in. to in. Diameter in. Diameter in. Diameter in. D													
STYPE OF CASING USED: Steel PVC Other H.D.P.F. CASING JOINTS: Glued Clamped Welded Threaded Casing diameter In. to 400 ft. Diameter In. to In. Diameter In. to In. Diameter In. Diameter In. to In. Diameter I													
Casing diameter in. to 49.9 ft. Diameter in. to ft. Diameter in. to ft. Casing height above land surface Dellow 36 weight lbs/ft. Wall thickness or gauge No TYPE OF SCREEN OR PERFORATION MATERIAL: Steel	8 TYPE OF CASING USED: ☐ Steel ☐ PVC ■ Other H.D.P.E. CASING IOINTS: ☐ Glued ☐ Clamped ☐ Welded ☐ Threeded												
Casing aeignt above land surface. ***SPERN************************************	Casing diameter in to 400 ft. Diameter in to ft. Diameter in to ft.												
Steel	Casing neight above land surface ,												
Brass Galvanized Steel Concrete tile None used (open hole)	TYPE OF SCREEN OR PERFORATION MATERIAL:												
SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From ft. to ft. From ft. ft. From ft. to ft. From ft.													
Continuous Slot													
Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From ft. to ft. from ft. from ft. to ft. from													
SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From ft. to ft. From ft. From ft. to ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. To ft. From ft. To ft. From ft. From ft. To ft. From ft. Fr													
GRAVEL PACK INTERVALS: From ft. to ft., From ft. ft. ft. ft. ft. ft. ft. ft. ft.	SCREEN-PERFORATED INTERVALS: From												
Septic Tank	GRAVEL PACK INTERVALS: From												
Nearest source of possible contamination:	9 GROUT MATERIAL: Neat cement												
Septic Tank	Grout Intervals: From ft. to 400 ft., From 250 ft. to 350 ft., From 350 ft. to 400 ft.												
Sewer Lines	I •												
Watertight Sewer Lines													
Direction from well? Distance from well? FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS DISTANCE OF PLUGGING WITH BENTONITE 0'-250', CEMENT 250'-350', BENTONITE 350'-400' DISTANCE OF PLUGGING WITH BENTONITE 0'-250', CEMENT 250'-350', BENTONITE 350'-400' DISTANCE OF PLUGGING WITH BENTONITE 0'-250', CEMENT 250'-350', BENTONITE 350'-400' DISTANCE OF PLUGGING WITH BENTONITE 0'-250', CEMENT 250'-350', BENTONITE 350'-400' DISTANCE OF PLUGGING WITH BENTONITE 0'-250', CEMENT 250'-350', BENTONITE 350'-400' DISTANCE OF PLUGGING WITH BENTONITE 0'-250', CEMENT 250'-350', BENTONITE 350'-400' DISTANCE OF PLUGGING WITH BENTONITE 0'-250', CEMENT 250'-350', BENTONITE 350'-400' DISTANCE OF PLUGGING INTERVALS DISTANCE OF													
TO LITHOLOGIC LOG FROM TO LITHOLOGIC CONT.) or PLUGGING INTERVALS SOIL & CLAY 80-139 LIME 335 400 SHALE LIME 139-176 SHALE SHALE 176-183 LIME LIME 183-204 SHALE LIME 183-204 SHALE LIME 183-204 SHALE LIME 213-235 SHALE SHALE 213-235 SHALE SHALE 235-249 LIME SHALE 235-249 LIME Notes: PLUGGED WITH BENTONITE 0'-250', CEMENT 250'-350', BENTONITE 350'-400' SHALE 256-335 LIME CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year) .10/22/20.19 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 953 This Water Well Record was completed on (mo day-year) .10/25/20.19 and this record is true to the best of my knowledge and belief. Water Well Record was completed on (mo day-year) .10/25/20.19 and this record is true to the best of my knowledge and belief. Water Well Contractor's License No. 953 This Water Well Record was completed on (mo day-year) .10/25/20.19 and this record is true to the best of my knowledge and belief. Water Well Contractor's License No. 953 This Water Well Record was completed on (mo day-year) .10/25/20.19 and this record is true to the best of my knowledge and belief. Water Well Contractor's License No. 953 This Water Well Record was completed on (mo day-year) .10/25/20.19 and this record is true to the best of my knowledge and belief. Water Well Contractor's License No. 953 This Water Well Record was completed on (mo day-year) .10/25/20.19 and this record is true to the best of my knowledge and belief. Water Well Contractor's License No. 953 This Water Well Record was completed on (mo day-year) .10/25/20.19 and this record is true to the best of my knowledge and belief. Water Well Contractor's License No. 953 This	Other (Specify)												
2 SOIL & CLAY 80-139 LIME 335 400 SHALE 2 8 LIME 139-176 SHALE 3 14 SHALE 176-183 LIME 4 20 LIME 183-204 SHALE 20 33 SHALE 204-213 LIME 33 48 LIME 213-235 SHALE 48 72 SHALE 235-249 LIME Notes: PLUGGED WITH BENTONITE 0'-250', CEMENT 250'-350', BENTONITE 350'-400' 8 80 SHALE 256-335 LIME 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 10/22/2019 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 953	Direction fi				Distance from								
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SHALE 235-249 LIME Notes: PLUGGED WITH BENTONITE 0'-250', CEMENT 250'-350', BENTONITE 350'-400'							-						
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Kansas Water Well Contractor's License No. 953	under my i	urisdiction a	nd was comple	ted on (mo	o-day-year) .19/2	2/2019	. and t	his record i	is true	to the best of my	mowledge	and belief	
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