LOCATION OF WATER WELL Fraction SE ¼ SE ¼ SE ¼ NW ½ 21	WATER WELL RECORD Form WWC-5					Division of Water Resources App. No.			
StreetRural Address of Well Location; if at owner's address, check here Latitude: 38.2,1928. (in decimal degrees)									
from nearest town or intersection: If a towner's address, check here									
Longitude: 98,07(25									
Elevation: 1964/43. NAD 83. NAD 27	i .	l v 1 00 3073E							
Datum: Datum: WS 84, NAD 83, NAD 27	101	N. BRO	ADWAY, STERLING, P	45	Elevation: 1640.43				
RR#, Street Address, Box #: 1000 SW JACKSON STREET GPS unit (Matechdocle: GPS unit (Matechd	A XX/A	TED XX	ELL OWNED		<u>Datum</u> : ☐ WGS 84, ☐ NAD 83, ☐ NAD 27				
Digital Maps/Photo Toperpale Map Land Survey					- -	Collection Method:			
3 LOCATE WELL WITHAN "X" IN SECTION BOX N A DEPTH OF COMPLETED WELL 17. SECTION BOX N A DEPTH OF COMPLETED WELL 17. SECTION BOX N A DEPTH OF COMPLETED WELL 17. SECTION BOX N B Depth(s) Groundwater Encountered (1):7.9. ft. 12. ft. 1. ft.			ID C- 1-		= 1				
3 LOCATE WELL WITH AN "N IN SECTION BOX: NOTE: N	City	, 5, 2	in code . TOPEK	A, KS 66612-1367		Est. Accuracy:	$<3 \text{ m}, \square 3-5 \text{ m}, \square$	5-15 m, $\square > 15$ m	
SECTION BOX: N Depth(s) Groundwater Encountered (1).78 ft. (2). ft. (3). ft.	3 LOCATE WELL								
WELL'S STATIC WATER LEVEL. NW NE Pump test data: Well water was ft. after. hours pumping. gpm									
Pump test data: Well water was ft. after hours pumping gpm will water was ft. after hours pumping gpm ft. pumping gpm will water was ft. after hours pumping gpm will water was ft. after hours pumping gpm ft. pumping gpm gpm ft. pumping gpm ft. pumping gpm .	SEC		Deptn(s) Groundwater Encountered (1)						
STYPE OF CASING USED: Steel PVC Other Specify Street States Steel States States States States States States Stat	l —								
Bore Hole Diameter in. to ft., and in. to ft. injection well Domestic Public water supply Geothermal place of the supply Dewatering Domestic Poblic water supply Dewatering Other (Specify below) Was a chemical/bacteriological sample submitted to Department? Vers Nonitoring well Vers Nonitoring Nonitoring well Vers Nonitoring N		EST VIELD com Well victor was & after house was to							
Secondary Domestic Gedlot Gil field water supply Dewatering Other (Specify below) Irrigation Industrial Domestic-lawn & garden Monitoring well Sile		w E Bore Hole Diameterin. toft., andin. toft.							
Irrigation		WELL WATER TO BE USED AS: □ Public water supply □ Geothermal □ Injection well							
Was a chemical/bacteriological sample submitted to Department?	sv	v s	r 1 —						
S									
STYPE OF CASING USED_ Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 1, in, to 15, ft, Diameter in, to 16, in, to 15, ft, Diameter in, to 16, in, Weight In, Weight Inks Mall thickness or gauge No. Sch. 49.PVC Threaded Sch. 49.PVC Other (Specify) Steel Stainless Steel PVC Other (Specify) Steel Steel Steel Stainless Steel PVC Other (Specify) Steel									
STYPE OF CASING JUSED: Steel PVC Other	was submitted was submitted was submitted								
CASING JOINTS:									
Casing diameter 4. in. to .15. ft., Diameter in. to .ft. Diameter in. to ft. Casing height above land surface2.04. in., Weight lbs./ft., Wall thickness or gauge No. Sch. 40.P.V.C. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel									
Casing height above land surface2.04 in, Weight	Casing diameter A. I								
SCREEN OR PERFORATION MATERIAL: Stee Stailers Stee PVC Other (Specify) SCREEN OR PERFORATION OPENINGS ARE: None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Other (specify) Other (sp	Casing height above land surface2.04 in., Weight								
Brass Galvanized Steel None used (open hole)	TYPE OF SCREEN OR PERFORATION MATERIAL:								
SCREEN OR PERFORATION OPENINGS ARE: Goutinuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)									
Continuous slot									
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)									
From	Louvered shutter Key punched Wire wrapped Saw cut Other (specify)								
GRAVEL PACK INTERVALS: From13	SCREEN-PERFORATED INTERVALS: From								
From	CPAVEL DACK INTERVALS: From 13 # to 17 A From								
GROUT MATERIAL:	From ft to ft From ft to								
Grout Intervals: From .1	6 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout								
What is the nearest source of possible contamination: Septic tank	Grout In	itervals:	From .1 ft. to	13 ft., Fron	1	ft. to ft.	, From	ft. toft.	
Sewer lines Cespool Sewage lagoon Fuel storage Abandoned water well Lust Site			est source of possible conta	amination:	_	_			
Watertight sewer lines Seepage pit Feedyard Distance from well	☐ Septic tank ☐ Lateral lines ☐ Pit privy ☐ Livestock pens ☐ Insecticide storage ☑ Other (specify below)								
Distance from well FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 1 CONCRETE 1 5 FILL 5 8 CLAY, SILTY 8 17 SAND, VERY FINE TO MEDIUM Ol9 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☐ constructed, or ☐ plugged under my jurisdiction and was completed on (mo/day/year) .03/09/20.11 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 5.94									
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