WATER WELL Original Record		Form W ☐ Change i	WC-5 in Well Use		ision of Water ources App. No.		Well ID		
1 LOCATION OF					tion Number	Township Numb	er Range Numb	er	
	pward		Fraction WW/4 NW/4	5W4	20	TPLS	RY4□E	T W	
A WELL OWNER	la I (NI)	/	First:	Street or Rui			(if unknown, distance an		
Business: Ca	wson Ke	incr					's address, check here		
Address: PO Bo	አ 279			10 ma	1/1	Fran-	West of Lib		
	'ns	State: KS	ZIP: 67869	12 Mil	es porti	146111(45	woll of his	pral	
3 LOCATE WELL	1 2 2 2 2			498					
WITH "X" IN	4 DEPTI	H OF COMP	PLETED WELL:	(t.o . ft.	5 Latitude		(decimal de	-	
SECTION BOX:	Depuis	Depth(s) Groundwater Encountered: 1)				Longitude:			
N	WFI 1'S S	II. 3) TATIC WATE	ER LEVEL:	Diywen	_	」 WGS 84 □ NAI or Latitude/Longitude			
	below land surface, measured on (mo-day-yr) NW NE above land surface, measured on (mo-day-yr))	
NW NF						(WAAS enabled? ☐ Yes ☐ No)			
1 1 1	Pump test data: Well water was ft.					☐ Land Survey ☐ Topographic Map			
w x 	E after	after hours pumping gpm				Online Mapper:			
SW SE		Well water was ft.							
	after	after hours pumping gpm Estimated Yield: gpm				6 Elevation:ft. ☐ Ground Level ☐ TOC			
S	Bore Hole	Bore Hole Diameter:				Source: Land Survey GPS Topographic Map			
1 mile						Other			
7 WELL WATER TO BE USED AS:									
1. Domestic:			r Supply: well ID		10. ☐ Oil Fi	ield Water Supply: le	ase		
Household			how many wells?		Test Hol	e: well ID			
Lawn & Garden		7. Aquifer Recharge: well ID				☐ Cased ☐ Uncased ☐ Geotechnical			
Livestock		8. Monitoring: well ID				12. Geothermal: how many bores?			
2. Irrigation						a) Closed Loop Horizontal Vertical			
ı –	3. Feedlot Air Sparge Soil Vapor Extraction					b) Open Loop Surface Discharge Inj. of Water			
4. Industrial Recovery Injection 13. Other (specify):									
Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes ☑ No If yes, date sample was submitted:									
water well disinfect	ed? LYes L	NO		CACD	IC IODITC #	7-01 1 7 01			
Street of Casing Used: Steel in PVC Other CASING JOINTS: Casing diameter Casing diame									
8 TYPE OF CASING USED: Steel RPVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in to ft., Diameter in to ft., Diameter in to ft., Diameter in to ft., Wall thickness or gauge No.									
TYPE OF SCREEN OR PERFORATION MATERIAL:									
☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ PVC ☐ Other (Specify)									
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)									
SCREEN OR PERFORATION OPENINGS ARE:									
☐ Continuous Slot									
□ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole)									
SCREEN-PERFORATED INTERVALS: From									
□ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From									
Grout Intervals: From									
Nearest source of possible contamination:									
☐ Septic Tank		Lateral Lines	☐ Pit Privy		Livestock Pens	☐ Insectio	ide Storage		
☐ Sewer Lines		Cess Pool	☐ Sewage Lag		Fuel Storage		ned Water Well		
☐ Watertight Sewer	Lines	Seepage Pit	☐ Feedyard		Fertilizer Storag		l/Gas Well		
Other (Specify) .	1// 2	· /			J 223				
Direction from well?			Distance from we		2,00	ft.			
10 FROM TO		LITHOLOGI	L' LOG	190 190	TO LI		PLUGGING INTERV	/ALS	
$\frac{2}{3}$	100 55	'\\	<i>c</i> /	200	3/5	(ay a)an	d		
70 80	Light 7	Jauny	Clay	3/5	338 /	Med Ning	Sand	***	
	199	· / C/a	Che ke	 	360	ellow (a	y		
102 150	Sand	14d C19	y STAYEKS	300	5/	Nay (lay	* * / *		
102 150	many	5-197	Clau Streeks	1,00	470 A		owen Ted 29	no	
210 222	1000	and w	CIRCLE STATES	Notes: 47			Sandstone La	4 281	
222 290	Elwa S	Salve /	Samuel Land	ws Kan	V-470 K	d (lay & Sa	nd Layers /		
240 290	IM 7 2	an july	las Strats		10-500 R	a/h./. 1.	**		
11 CONTRACTOR	R'S OR LAND	OWNER'S					nstructed or Dalue	gged	
under my jurisdiction and was completed on (mo-day-year)									
Kansas Water Well Contractor's License No, This Water, Well Record was completed on (mo-day-year) 8-26-19									
under the business name of Zey H. w. st. W. ind. m. ill									
INSTRUCTIONS: Send one copy to WATER WELL OWNER and retain one copy for your records. Submit fee of \$5.00 for each constructed well along with one (white) copy to Kansas									

Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone (785) 296-3565.