WATER WELL RE			Divi	sion of Water			
Original Record 🔲 C				urces App. No.	<u> </u>	Well ID	
1 LOCATION OF WAT		otion		tion Number	Township Numb		
County: Desc		14 NW 5W 14		210 "	T77 S		
2 WELL OWNER: Last						(if unknown, distance and	
Business: Address: Address: direction from nearest town or intersection): If at owner's address, check here:							
Address: 1	_	1 >	132	30	200ky Cr	pok DJ.	
City: Wichita	State: VS ZIF	·67230	100	, O O. 1	1017 O	COV FB	
3 LOCATE WELL 4 DEPTH OF COMPLETED WELL: . 8				A F I attends.			
			ft. 5 Latitude:				
2) ft. 3) ft., or 4) \square Dr				(docume degrees)			
N	WELL'S STATIC WATER I	LEVEL 26	t t	Horizontal Datum: WGS 84 NAD 83 NAD 27 Source for Latitude/Longitude:			
below land surface, measured on (mo-day-yr)			m)10/28/19	GPS (mit make/model:			
above land surface, measured on (mo-day-yr)			τ)	(WAAS enabled? ☐ Yes ☐ No)			
Pump test data: Well water was ft.			Marine.	☐ Land Survey ☐ Topographic Map			
W after hours pumping gpt				Online Mapper:			
Well water was ft. after hours pumping gpm							
	after hours pump	ping	pm	6 Elevation	n· fr	☐ Ground Level ☐ TOC	
	Estimated Yield:gp Bore Hole Diameter:	""in to \$1)	A and			SPS Topographic Map	
1 mile	Sole Hole Diameter(in to	. n. aiki			Topograpino map	
7 WELL WATER TO B		III. W	. 16.				
I. Domestic:	5. ☐ Public Water Su	innly: well ID		10 🗀 🗠 🖼	eld Water Sunniu 1-	ase	
☐ Household	6. Dewatering: ho				e: well ID		
Lawn & Garden	7. Aquifer Recharg				☐ Uncased ☐ C		
Livestock	8. Monitoring: we				nal: how many bores		
2. Trrigation	Environmental Ren				d Loop 🔲 Horizonta		
3. Teedlot		Soil-Vapor E				charge 🔲 Inj. of Water	
4. Industrial	☐ Recovery	Injection	•	13. 🗌 Other	(specify):		
Was a chemical/bacteriol	ogical sample submitted	to KDHE?	es No	If yes, date sa	mple was submitted	l·	
Water well disinfected? 28 TYPE OF CASING US	Yes □ No -	er.	•		•		
8 TYPE OF CASING US	SED: Steel SPVC	Other	CASIN	G JOINTS: 2	Glued Clamped	☐ Welded ☐ Threaded	
Casing diameter	in. to ft., Dian	neter	n. to	ft., Diamete	rto	શી.	
Casing diameter							
cump neight above said bars	TYPE OF SCREEN OR PERFORATION MATERIAL:						
TYPE OF SCREEN OR P	ERFORATION MATERI	AL:				•	
TYPE OF SCREEN OR P	ERFORATION MATERI. is Steel ☐ Fiberglass	AL: SZIPVC		Other (
TYPE OF SCREEN OR P ☐ Steel ☐ Stainles ☐ Brass ☐ Galvani	ERFORATION MATERI. s Steel	AL: SZIPVC	ed (open hole)	Other (*	
TYPE OF SCREEN OR P ☐ Steel ☐ Stainles ☐ Brass ☐ Galvani SCREEN OR PERFORAT	ERFORATION MATERI. s Steel ☐ Fiberglass zed Steel ☐ Concrete til TON OPENINGS ARE:	AL: MO PVC	ed (open hole)	Other (Specify)		
TYPE OF SCREEN OR P	ERFORATION MATERI S Steel	AL: Mark PVC	ed (open hole) ch Cut □ Dr	☐ Other (Specify)		
TYPE OF SCREEN OR P	ERFORATION MATERI S Steel	AL: Mark PVC	ed (open hole) ch Cut □ Dr	☐ Other (Specify)		
TYPE OF SCREEN OR P	ERFORATION MATERI S Steel	AL: Mark PVC	ed (open hole) ch Cut □ Dr	☐ Other (Specify)		
TYPE OF SCREEN OR P Steel Stainles Brass Galvani SCREEN OR PERFORAT Continuous Slot Louvered Shutter SCREEN-PERFORATED GRAVEL PACK	ERFORATION MATERI s Steel	AL: V PVC	ch Cut Dr Cut Noft., From	Other (illed Holes one (Open Hole in ft. to	Specify)		
TYPE OF SCREEN OR P. Steel Stainles Brass Galvani SCREEN OR PERFORAT Continuous Slot SCREEN-PERFORATED GRAVEL PACK GRAVEL PACK GROUT MATERIAL:	ERFORATION MATERI s Steel	AL: V PVC	ch Cut Dr Cut Noft., From tonite Ot	Other (illed Holes one (Open Hole one, ft. to her	Specify)	ft. to ft.	
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