		RECORD		WWC-5			vision of Wa	1				
		Correction		e in Well Use			ources App.			Well ID		
1 LOCATION OF WATER WELL: Fraction						1	ction Numb	er	Township Numb		ge Number	
County: HASKELL ¼ SE ¼ SE ¼ 2 WELL OWNER: Last Name: PRIEST First: JOHN												
2 WELL Business	Last Name: PR	(IES I	First: JOHN		reet or Rural Address where well is located (if unknown, distance and							
Address:	IPIRE CIRCI	F			irection from nearest town or intersection): If at owner's address, check here:							
Address:						1 MILE SO	MILE SOUTH OF SATANTA					
City: SATANTA State: KS ZIP: 67870												
	3 LOCATE WELL 4 DEPTH OF COMPLETED WELL:							tude:	•••••		(decimal degrees)	
	Depth(s) Groundwater Encountered: 1)						ft. Longitude:(decimal degrees)					
	N			3) ft.			Hori	zontal	Datum: WGS 84	I □ NAD	83 NAD 27	
	WELL'S STATIC WATER LEVEL:230 □ below land surface, measured on (mo-day-y								Latitude/Longitude			
	below land surface, measured on (mo-day-								unit make/model:			
NW	NE	Pump test	Pump test data: Well water was				··· (WAAS enabled? ☐ Yes ☐ No) ☐ Land Survey ☐ Topographic Map			10)		
$ w \rightarrow 2$	-E			s pumping			Online Mapper:					
	Well water was											
SW	atter Hours pumping						6 Flow	ation	. 4	C Ground	LL aval T TOC	
	Estimated Yield: 50gpm Bore Hole Diameter: 9.7/8 in. t					6 Elevation: Source: T Land Survey			Land Survey D (TO COUNTY	nographic Man	
1							Sour	Source:				
7 WELL WATER TO BE USED AS:												
1. Domestic				iter Supply: w	ell ID	•••••	10. 🗆 C	Oil Fie	ld Water Supply: le	ase		
House	■ Household 6. □ Dewatering: how many wells?						Test	11. Test Hole: well ID				
· —	☐ Lawn & Garden 7. ☐ Aquifer Recharge: well ID								☐ Uncased ☐ C			
_	☐ Livestock 8. ☐ Monitoring: well ID								al: how many bores			
2. ☐ Irrigat 3. ☐ Feedlo	2. ☐ Irrigation 9. Environmental Remediation: well ID 3. ☐ Feedlot ☐ Air Sparge ☐ Soil Vapor Example 1. ☐ Air Sparge ☐ Soil Vapor Example 2. ☐ Air Sparge ☐ Soil Vapor Example 3. ☐ Air Sparge ☐ So							a) Closed Loop ☐ Horizontal ☐ Vertical b) Open Loop ☐ Surface Discharge ☐ Inj. of Water				
4. Indust			☐ Recovery			Auaction						
4. ☐ Industrial ☐ Recovery ☐ Injection ☐ 13. ☐ Other (specify):												
Was a chemicar bacter fological sample submitted to KDHE? 1 fes No 11 yes, date sample was submitted: Water well disinfected? Yes No												
8 TYPE OF CASING USED: Steel PVC D Other CASING IOINTS: Glijed D Clamped D Welded D Threaded												
Casing diameter 5 in. to 503 ft., Diameter in. to ft. Casing height above land surface 12 in. Weight 15. Wall thickness or gauge No. SDR 21 in.												
Casing height above land surface												
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 ■ Mill Slot □ Gauze Wrapped □ Torch Cut □ Drilled Holes □ Other (Specify)												
☐ Louvered Shutter ☐ Key Punched ☐ Wire Wrapped ☐ Saw Cut ☐ None (Open Hole)												
SCREEN-PERFORATED INTERVALS: From .443ft. to .503												
GRAVEL PACK INTERVALS: From 200 ft. to 503 ft., From ft. to ft., From ft. to ft.												
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other												
Grout Intervals: From												
Septic			non: Lateral Line	s □Pi	t Privy		Livestock P	ens	□ Insectic	ide Storage		
Sewer			Cess Pool		wage Lag		Fuel Storage			ned Water \		
☐ Watert	ight Sewer L	ines 🔲	Seepage Pit	☐ Fe	edyard		Fertilizer St			Il/Gas Well		
☐ Other (Specify) Direction from well?												
Direction from 10 FROM			LITHOLOG		e from we			***************************************			ODIFFERE	
0 FROM	TO 5	TOP SOIL	LI HOLO(JIC LUG		FROM 318	330		HO. LOG (cont.) or	PLUGGIN(JINIERVALS	
5		SANDY CLA	ΔΥ			330	358		Y AND SAND TO COARSE S	SAND	· · · · · · · · · · · · · · · · · · ·	
10		CLAY AND	···	YERS		358	368	CLA		DAND		
26		SANDY CLA		TEITO	····	368	415		ARSE SAND W/	CLAY ST	REAKS	
93		SAND AND		FEW CLAY	· · · · · · · · · · · · · · · · · · ·	415	465		E TO MED SANI			
		LAYERS				465	486		Y AND LITTLE		1	
220		FINE TO ME	ED SAND	AND CLAY			L		W/ CLAY STREAK			
STREAKS							500-507 SHALE					
285 318 MED TO COARSE SAND												
11 CONT	11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) .8/25/17 and this record is true to the best of my knowledge and belief.											
under my ju	urisdiction a	ind was comp	leted on (m	io-day-year) 105	.Ø/49/.]/. This We	and	this record	is tru	e to the best of my	/ knowledg	e and belief.	
under the h	uci well Co Disiness nam	nuactors LIC ne of SOUTH	elise No9 HWEST W	INDMILL &	WATER	ier well kei ? WELL : c:	onature	TAD IS	ted on (mg-day ge	:ar)	<i></i>	
Kansas Water Well Contractor's License No. 805 This Water Well Record was completed on (me-day-year) 9/19/17												
1000	SW Jackson S	St., Suite 420, To	peka, Kansas	– 66612-1367. Ma	ail one to V	Vater Well Own	ner and retain	one for	your records. Telepho	one 785-296-	5524.	
		s.gov/waterwell/				KSA 82a-12			-		7/10/2015	