WATER WELL R		Form W			ision of Water			
Corriginal Record Correction Change in Well Use 1 LOCATION OF WATER WELL: Fraction			Resources App. No. Well ID Section Number Township Number Range Number					
			YEYASE YA		29	<u>T 27 S</u>	R/SDEWW	
2 WELL OWNER: L	ast Name: 3/	Ade F	irst: Jeff				(if unknown, distance and	
Business: Address: 10285 NW 130 B Ave direction from nearest town or intersection): If at owned to the well is AT This Address						's address, check here:		
Address.								
City: PRATT State: KS ZIP: 67/24 Harse								
3 LOCATE WELL								
WITH "X" IN					5 Latitud	le:	(decimal degrees)	
SECTION BOX:			ountered: 1)		Longitude:(decimal degrees)			
N	2)	ft. 3).	ft., or 4)	Dry Well	Datum:	Datum: WGS 84 NAD 83 NAD 27		
	WELL'S STATIC WATER LEVEL: 72 ft.					Source for Latitude/Longitude:		
	below la	ind surface, m	easured on (mo-day-	yr).	GPS (unit make/model:)			
NWNE	Pump test data: Well water was ft.							
						Land Survey Topographic Map		
W E	aπer	after hours pumping				Online Mapper:		
SW SE	Well water was ft. after hours pumping gpm							
	Estimated Vield:				6 Elevati	6 Elevation:ft. 🗆 Ground Level 🗆 TOC		
	Estimated Yield:					Source: Land Survey GPS Topographic Map		
1 mile	e ft.							
7 WELL WATER TO BE USED AS:								
☐ Household						10.		
Lawn & Garden								
Livestock	 7. Aquifer Recharge: well ID 8. Monitoring: well ID 					Cased Uncased Geotechnical		
2. Irrigation	9. Environmental Remediation: well ID					 a) Closed Loop Horizontal 		
3. T Feedlot			Soil Vapor I				scharge [] Inj. of Water	
4. Industrial		Recovery		DAttaction				
Was a chemical/bacteriological sample submitted to KDHE? 🗆 Yes 🔀 No If yes, date sample was submitted:								
Water well disinfected?	Yes I	No						
8 TYPE OF CASING	USED: 🗆 Sp	eei PVC	Other	CASI	IG JOINTS:	Glued 🔲 Clamped	Welded Threaded	
Casing diameter	in. to	ft., Di	ameter	in. to	ft., Diamet	er in. to	ft.	
Casing height above land s	urface	in.	Weight 1.6.	? lbs./ft.	Wall thickne	ess or gauge No		
TYPE OF SCREEN OR								
□ Steel □ Stainless Steel □ Fiberglass								
Brass Galvanized Steel Concrete tile None used (open hole)								
SCREEN OR PERFOR						_		
	Mill Slot					Other (Specify)		
	Key Punch	ed U Wire	Wrapped Sa	w Cut	one (Open Hol	e)		
SCREEN-PERFORATE	DINTERVA	LS: From .	It. to	ft., From	ft. to .	ft., From	ft. to ft.	
GRAVEL PACK INTERVALS: From . //.Q. ft. to . 2/ ft., From ft. to ft. to								
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other								
Grout Intervals: From								
Nearest source of possible				_		_		
Septic Tank DeLateral Lines 🗌 Pit Privy 🗋 Livestock Pens 🗋 Insecticide Storage								
Sewer Lines		Cess Pool	Sewage La		Fuel Storage		oned Water Well	
U Watertight Sewer Lin	les $\Box S$	eepage Pit	Feedyard		Fertilizer Stora	ge ∐ Oil We	ll/Gas Well	
Direction from well? Distance from well? 340 FT ft.								
Dimetion from 110			Distance from W		TO 11	ft.	DI LICONO DITERUALO	
Direction from well?	204.7.h.	TTUOT OCT	1 A M -	FROM	TO L	TTHU, LUG (cont.) of	PLUGGING INTERVALS	
10 FROM TO	Li B	ITHOLOGIC						
10 FROM TO	Brn f	ITHOLOGIC	mdy CIAy					
10 FROM 10 0 50 50 55	Brn & Very	TAN SA FINE A		,				
10 FROM 10 0 50 50 55	Brn & Very	ITHOLOGIC		,				
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10 FROM 10 0 50 50 55	Bon & Very I Tan G Fine Small	TAN SA EXAL A Ing TAN SA Grav	andy CIAy Bail Should					
10 FROM 10 0 50 50 55	Brn ; Very I Tan G Fine	TAN SA EXAL A Ing TAN SA Grav	andy Clay Said Sound					
10 FROM TO O SO SO SO SS GS GS BS GS BS 95	Bon & Very I Tan G Fine Small	TAN SA EXAL A Ing TAN SA Grav	andy CIAy Bail Should	Notes:				
10 FROM 10 0 50 50 55	Bon & Very I Tan G Fine Small	TAN SA EXAL A Ing TAN SA Grav	andy CIAy Bail Should					
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10 FROM TO 0 50 55 50 55 55 53 65 85 65 85 95 95 110 11 CONTRACTOR'S under my jurisdiction ar	Brn j Very n Tan Co Fine Small Small	The Sa Eine A Ing The Sa Grave Grave Grave WNER'S C eted on (mo-	ERTIFICATION	Notes:	well was this record is	true to the best of m	v knowledge and belief.	
10 FROM TO 0 50 55 50 55 55 53 65 85 65 85 95 95 110 11 CONTRACTOR'S under my jurisdiction ar Kansas Water Well Com	Brn j Very n Tan Co Fine Small Small OR LANDO ad was completer tractor's Lice	The Sales of the second	ERTIFICATION day-year) . 5.76.7	Notes:	well was this record is ord was comp	true to the best of m	v knowledge and belief.	
10 FROM 10 0 50 50 55 55 65 65 85 95 1.0 11 CONTRACTOR'S under my jurisdiction ar Kansas Water Well Con under the business name	Brn f Very n Tan G Fine Small Small OR LANDO ad was complet tractor's Lice	TIMOLOGIC Tam 5 Eine A Imy Tim 5 Grave Grave Grave Grave Grave Grave Grave Grave	ERTIFICATION lay-year)	Notes: This water Market Well Rec	twell was this record is ord was comp	true to the best of m pleter on (mo-tal-ye	y knowledge and belief. ear) . 624.16	
10 FROM 10 0 50 50 55 55 65 65 85 85 95 95 110 11 CONTRACTOR'S under my jurisdiction ar Kansas Water Well Con under the business name INSTRUCTIONS: Send on	Brn f Very n Tan G Fine Small Small OR LANDO ad was complet tractor's Licent of	TIMOLOGIC Tam 5 Eine Grave Grave Grave Grave Grave Grave Grave Grave Grave MNER'S C eted on (mo- nse No	ERTIFICATION lay-year)	Notes: This water This water and ther Well Rec ar records. Submit	t well was this record is ord was complete of \$5.00 for each state.	true to the best of mo- pleter on (mo-day-ye ch constructed well along wi	y knowledge and belief. ear) . 6.7247.7.6	
10 FROM 10 0 50 50 55 55 65 65 85 85 95 95 110 11 CONTRACTOR'S under my jurisdiction ar Kansas Water Well Con under the business name INSTRUCTIONS: Send on	Brn f Very f Tan G Fine Small Small Small or LANDO ad was complet tractor's Lice of .C. or Lando e copy to WATER alth and Environme	ITHOLOGIC Tam 5 Eine A Fine A Fine So Constant of the solution WNER'S C eted on (mo- mse No WELL OWNER a int, Bureau of Wat	ERTIFICATION lay-year)	Notes: This water This water and ther Well Rec ar records. Submit	this record is ord was comp fee of \$5.00 for ea Suite 420, Topeka, I	true to the best of m pleter on (mo-tal-ye	y knowledge and belief. ear) . 6.7247.7.6	