WATER WEI			Form V	VWC-5 e in Well Use		ivision of Wate sources App. N		Well ID	
1 LOCATION				Fraction	. S	ection Number		The state of the s	
				and the second second		32	T 24	S R/3DEXW	
2 WELL OWN	ER: Last 1	Name: PL	:21:05	14 St 4NW First: Robert	Street or R	ural Address	where well is locate	ed (if unknown, distance and	
Dusiness.					direction from	n nearest town or	r intersection): If at ow	ner's address, check here:	
Address: 52	267 B	e. DA	yhuff 1	Kd	From	so Huy &	281 Hwy 90	South on 281 my Ny South & Base	
City: 100	Res V.	ile	State: ZN	ZIP: 46158	2m/ks	Then i	2 West Then	, My South & BAST	
3 LOCATE WEI	-			PLETED WELL:				(decimal degrees)	
WITH "X" IN		Denth(s) G	roundwater I	Encountered: 1)	ft				
SECTION BOX	SECTION BOX: 2)ft.						Longitude:		
IN	v			ΓER LEVEL: 3 .		ft. Source for Latitude/Longitude:			
		below land surface, measured on (mo-day-yr) above land surface, measured on (mo-day-yr)				По		·	
above land sur				measured on (mo-da	y-yr). <i>l.T.l.</i> . 4. 7.		(WAAS enabled? ☐ Yes ☐ No)		
	Pump test data: Well afterhou						☐ Land Survey ☐ Topographic Map		
W	Well			ater was			☐ Online Mapper:		
SW SE	SW SE after hou								
Estimated Yield:			∕ield:	gpm			6 Elevation:ft. Ground Level TOC		
	S Bore Hole Diameter:					Sourc	Source: Land Survey GPS Topographic Map Other		
7 WELL WATER TO BE USED AS:									
1. Domestic:	KIOB			tar Supply: wall ID		10 🖂 0	il Field Woter Sunnly	Lagra	
Household				ter Supply: well ID g: how many wells?			Hole: well ID	: lease	
☐ Lawn & Gard	en			echarge: well ID			ased Uncased		
⊠ Livestock		8. □] Monitoring	g: well ID		. 12. Geot	hermal: how many bo	ores?	
2. Irrigation				al Remediation: well			losed Loop 🔲 Horize		
3. ☐ Feedlot] Air Sparge		Extraction			Discharge	
4. Industrial Recovery Injection 13. Other (specify):									
				itted to KDHE? L	JYes ⊿No	o If yes, dat	e sample was submi	tted:	
Water well disinf	STNC II	ay Yes ∐	INO	C ELOthan	CAS	INC IONITS	V NG Class □ Class	and Fl Walded Fl Threaded	
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter fin, Diameter in to ft.									
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)									
SCREEN-PEREC	RATED	INTERV	ALS: From	ne wrapped	of From	f t	o fi From	ft. to ft.	
GRAVE	L PACK	INTERV	ALS: From	80 ft to 2	2 ft From	1 ft. t	o ft From		
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other									
Grout Intervals: F	om 2.4	9 ft. to	o 	ft., From	., ft. to	ft., From	., ft, to	ft.	
Nearest source of possible contamination:									
☐ Septic Tank			Lateral Line			Livestock Pe		ecticide Storage	
☐ Sewer Lines☐ Watertight Se	wer I ines		Cess Pool Seepage Pit	☐ Sewage I ☐ Feedyard		☐ Fuel Storage ☐ Fertilizer Sto		indoned Water Well Well/Gas Well	
☐ Other (Specif	i)	15 fur	- Well				nage On		
Direction from wel	?	999		Distance from		99			
10 FROM TO			LITHOLOG	GIC LOG	FROM	TO	LITHO. LOG (cont.)) or PLUGGING INTERVALS	
9 4			Top:	Soil					
4 18		TANK							
18 6			Sand				···		
60 7			<u>e San</u>	4					
79 8	0	TAN	Clay				-		
			<u> </u>	to the second se	NTOA				
					Notes:				
	San Line	<u> </u>			_				
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, a reconstructed, or plugged									
under my jurisdiction and was completed on (mo-day-year) 216									
Kansas Water We	ell Contra	ictor's Lic	ense No	672 This V	Vater Well R	ecord was co	mpleted on (mo-dax	y-year) .11.61.4	
under the busines	s name o	f CRO	wdis	WATER WES	1 SR. V		· / Jangs	· · · · · · · · · · · · · · · · · · ·	
INSTRUCTIONS: Send one copy to WATER WELL OWNER and retain one copy for your records. Submit fee of \$5.00 for each districted well-along with one (white) copy to Kansas									

KSA 82a-1212

Visit us at http://www.kdheks.gov/waterwell/index.html

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