WATER W				Form \					sion of Wate							
			Chang				irces App. N				Well ID					
1 LOCATION OF WATER WELL: Fra County: WAJUING TON				Fraction	W/4NKS/	54		on Number Township Nur			<u></u>					
County:	WH	DM.	INO 2	ON	_				<u> </u>		T / re well is loca	S				
2 WELL OV Business:							direction	r Kura from ne	ii Address	wner r inters	e well is loca	ueu (ii i wer's a	unknown, address	distance and		
Address:	Address: 414 E KENSINGTON PL								direction from nearest town or intersection): If at owner's address, check here: HWY 148 E HWY 234 EAST OF							
Address:	•			State: K							4 MIL					
3 LOCATE V WITH "X"		4	DEPTI	H OF COM	1PLETE	D WELL:	40	ft.	5 Latitu	ude:	57,00	7.7.4	171	(decimal degrees)		
	SECTION BOX: Depth(s) Groundwater Encountered: 1)															
N																
WELL'S STATIC WATER LEVEL:							/-vr). <i>[2]</i>	Source for Latitude/Longitude: GPS (unit make/model:						,		
NW	NE	1	above land surface, measured on (mo-day-y				/-yr)		(WAAS enabled? ☐ Yes ☐ No)							
			Pump test data: Well water was fi					☐ Land Survey ☐ Topographic M					,			
W E			after hours pumping					om					• • • • • • • • • • • • • • • • • • • •			
X -SWSE			Well water was f after hours pumping					m								
										6 Elevation :ft. ☐ Ground Level ☐ TOC						
S			Bore Hole Diameter: L. in. to				ft. and	ø	Source	Source: Land Survey GPS Topographic Map						
1 mile-			III. to				? ft.			☐ Other						
	7 WELL WATER TO BE USED AS:															
1. Domestic: 5. Public Water Supply: well ID																
				 Dewatering: how many wells? Aquifer Recharge: well ID 							Uncased					
Livestock											al: how many					
2. Irrigation	-								a) Cl	losed	Loop Hor	izontal	☐ Verti	ical		
3. Feedlot	. ☐ Feedlot ☐ Air Sparge ☐ Soil Vapo						Extraction	n	b) O ₁	pen L	oop 🔲 Surfa	e Disch	arge 🔲	Inj. of Water		
4. Industrial				Recovery		Injection					specify):					
Was a chemic					nitted to I	KDHE? □	Yes 🔣	No	If yes, date	e sam	nple was subi	nitted: .				
Water well dis									C YOU ITTO							
8 TYPE OF	CASI	NG US	ED:	Steel 🔀 PV	C Othe	er	C	ASIN	G JOINTS	s: 2	Glued ☐ Cla	mped [⊒ Welde	d ☐ Threaded		
Casing diameter Casing height al	r <i>D</i> bove la	nd curf	in. to 🚣	π., /\$	Diameter	tht 2.8	In. to الما	 e /ft	π., Dian Wall thick	neter . kness	or gauge No	10 26	_{II} .			
TYPE OF SCI	REEN	OR PI	ERFORA	TION MA	TERIAL:	,110		3.7 14.	wan tinor	MICSS	or gauge 110.		••••••			
☐ Steel	TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel Fiberglass PVC Other (Specify)															
☐ Brass			zed Steel			☐ None	used (ope	n hole))							
SCREEN OR						. –					0.1 (0)6					
Continuo			Mill Slot	_	auze Wrap				alled Holes one (Open H		Other (Specify)		•••••		
☐ Louvered											ft Fro	n	ft to	ft		
SCREEN-PERFORATED INTERVALS: From																
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other																
Grout Intervals:	From	1 :4	ft. t	o ≥⊙	ft., From	र्ग ाइ ।	. ft. to		ft., From		ft. to		ft.			
Nearest source	-	sible co			_								_			
☐ Septic Tan			_	Lateral Line Cess Pool		Pit Privy			Livestock Pe		_		e Storage ed Water			
☐ Sewer Line	es t Sewer	Lines				☐ Sewage L ☐ Feedyard			Fuel Storage Fertilizer Sto				Gas Well			
☐ Watertight ☐ Other (Spe	ecify) .		vons	DRE	SEWY	J. 1 CCGyara			Crimzer Su	orașe			Jus Well			
Direction from					Dis	tance from v	well?									
10 FROM	ТО			LITHOLO	GIC LOG		FRO	M	TO	_				G INTERVALS		
0-	-#		of s	7/				2	/3		ROUN C		<u>r</u>			
4 =	3	4	ROW		4			3	24			AY	200			
6	10		ELLO	¥ 34	4		<u> </u>	4	28		MENSTH		<u> ZHVE</u>	:		
	ӟ	7	ETWI	E 675019			 2	\$	37		ED SH					
18	TO	'						7	51		IMESTO.		<u>~</u>			
								Notes:								
								3.								
-																
11 CONTRA	CTO	R'S O	R LAND	OWNER'	S CERTI	FICATIO	N; This	water	well was	co	nstructed, [recons	tructed,	or plugged ge and belief.		
under my juris	sdictio	n and v	was comp	oleted on (r	no-day-ye	ar) 1.2.1.1	1.2014	and t	his record	is tru	e to the best	of my k	inowled	ge and belief.		
Kansas Water	Well (Contra	ctor's Lie	cense No	.J.L.D.	I his W	ater Wel	I Kec	ord was con	mplei	tea on (mo-d	ay-year	ار بهجرور (معروسیا	<i>≨∧58.17.</i> .		
INCTRUCTO	TINGS II	nd one	ny to WATE	D WELL OUR	ER and ratal-	one convictor	our records	Submit	fee of \$5 nn for	r each a	constructed well al	ong with	ne (white)	conv to Kansas		
Den	oartment (of Health	and Environ	ment. Bureau of	Water, Geolo	ogy Section, 100	00 SW Jacks	on St., Si	uite 420, Topek	ka, Kan	sas 66612-1367.	Telephone	(785) 296-1	3565.		

KSA 82a-1212

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

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