		ww.7555.67 #		Division	n of Water		MW-11	
ATER WELL RE		WWC-5			es App. No.		Well ID	
Original Record []		ge in Well Use Fraction	Maria Applica de Calendario de		n Number	Township Numbe	Range Number R 1 ■ E □ W	
LOCATION OF WA' County: Wiehita St	EDGWICK	NW 14 NE 14 NE 1	4 NW 1/4	4	10	T 27 S	if unknown, distance and	
WELL OWNER: Last	Name:	First:	Street	or Rural	Address wn	ere well is located to	s address, check here:	
Business: Coastal Ma	rt		direction	on from near	est town or mu	elsection). If the other	& F 21st St N.	
Address: 2102 E. 215	st St.		Approx. 550 ft. E. of intersection of Platt St. & E. 21st St. N, approx. 150 ft. south of E 21st St. N.					
Address: City: Wichita	State: KS		***************************************		South of E	2 7 7000		
LOCATE WELL	A DEPTH OF CO	MPLETED WELL:	:25		5 Latitude	37.7220	decimal degrees)	
WILL A III County (a) Geography of the Counter				THE TAXABLE PARTY OF THE PARTY			MAID 83 [] NAD 27	
SECTION BOX:	2) ft	3) IL. or 4)		44 611	Horizont	al Datum: LI WGS 82 or Latitude/Longitude	West INVID OD COM I TO THE	
N WELL'S STATIC WATER LEVEL:				, 14.	Source to	(unit make/model:		
X	The above land surface, measured on (mo-day-yr,				(WAAS enabled? Tyes I No)			
NW NE	Dumm test data: Well water was				☐ Land Survey ☐ Topographic Map ☐ Online Mapper:			
vE	after hot	gpm		L] Online Mapper.				
V	Wel	l water was	n. gpm			1312 a	© Ground Level □TOC	
SW SE	Estimated Yield:gpm Pers Hele Diameter 8.25 in to25			6		6 Elevation: 1312 ft.		
S				and	Other			
mile		in. to	It.	mpaner white for the table part of the second price of the second	Language and the second		der de Septembre de la companya del companya del companya de la co	
WELL WATER TO	BE USED AS:	Western Committee available			10. 🔲 Oil	Field Water Supply: 1	ease	
L. Domestic:	5. Public Water Supply: well ID				11 Test Hole: well ID			
☐ Household ☐ Lawn & Garden	7. Aguife	r Recharge: well ID	KKYA'A	*** ********	Cased Uncased Geotechnical 12. Geothermal: how many bores?			
Livestock	8. Monito	7. Aquifer Recharge: well ID				Clared Loop [7] Horizontal Vertical		
2. 🔲 Irrigation	9. Environm	ental Remediation: wei arge	n ID	ction	b) Open Loon [] Surface Discharge [Inj. 01 Water			
3. ☐ Feedlot	☐ Air Spa ☐ Recove		1		13. [] Other (specify):			
4. Industrial Was a chemical/bacter	La Tamana and	hmitted to KDHE?	□ Yes	No	If yes, date	sample was submitt	ed:	
Was a chemical/bacter	Hologicai Sampie su	BYRKERE CO.		والمستحدد فنها والمستديدة والتراث والمتالة والمتالة	and the second s	gently of grants	A CT Wolded M Threaded	
Water Well distincted:	TISED: [Steel	PVC Other		CASIN	G JOINTS:	☐ Glued ☐ Clamp	ed Welded Threaded ft.	
Casing diameter 2	in. to	. ft., Diameter	in.	to	II., Diam Wall thick	ness or gauge No. SC	n 40	
8 TYPE OF CASING Casing diameter 2 Casing height above land	surface 0	in. Weight		108./10.	AA EME CITION			
TYPE OF SCREEN OF	K PEKPOKA HON I	Shardage PV	/C		☐ Oth	er (Specify)		
Ti Dance Fil Gal	vanized Steel	Concrete tile \ \	ne used	(open hole)			
SCREEN OR PERFOR	ATION OPENING	S ARE:		C+ FID	rillad Hales	Cl Other (Specify)		
among my	1000 N/11) \100 1	I (MILE ALIGHDOO F	loren C	but IIN	lone (Open H	(ole)		
torre w 1 Climathern	Key Punched L	From 15 ft to 2	5	ft., From	ft. to	ft., From	ft. to ft.	
SCREEN-PERFORAL	ED INTERVALS:	From 13 ft. to	.25	ft., From .	ft. to	o ft., From	ft. to ft.	
GRAVEL PA 9 GROUT MATERI Grout Intervals: From	AL: Neat cement	Cement grout	Bento	nite 🔲 C	o France	A to		
Grout Intervals: From .	0 ft to	ft From13	ft. I	to	m emm			
					16., 2 2 02			
Nearest source of possi-	**** C. ****				Livestock Po	ens Linse	Chelde Bibluse	
Nearest source of possii	Die contammation. [] Lateral	Lines	ivy ge Lagoo	,	Livestock Po	ens I inse	ndoned Water Well	
Nearest source of possin ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer I	☐ Lateral ☐ Cess P ines ☐ Seepag	Lines ☐ Pit Pri cool ☐ Sewag ge Pit ☐ Feedy	ivy ge Lagoo /ard	on 🗆	Livestock Po Fuel Storage Fertilizer Sto	ens Inse	ndoned Water Well Well/Gas Well	
Septic Tank Sewer Lines Watertight Sewer I	☐ Lateral ☐ Cess P ines ☐ Seepag	Lines ☐ Pit Pri cool ☐ Sewag ge Pit ☐ Feedy	ivy ge Lagoo /ard	on 🗆	Livestock Po Fuel Storage Fertilizer Sto	ens Inse	ndoned Water Well Well/Gas Well	
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