WATER WELL RECORD FO	rm WWC-5		sion of Water		ENG	¥74		
X Original Record Correction	Change in Well Ust	Resou	rces App. No.		Well ID FMV	<u> </u>		
1 LOCATION OF WATER WELL:	Fraction		Section Number	er Township Num	ber Range Number			
County Sedgwick	NW ¼ NW ¼ SV	V ¼ NW ¼	21	T 27	S R 1 X E	W		
2 WELL OWNER: Last Name: First: Street or Rural Address where well is located (if unknown, distance and direction								
Business: Kansas Department of Health & Environment from nearest town or intersection): If at owner's address, check here:								
Address: 1000 SW Jackson, Suite 410 SE corner of E 2nd & N Broadway, Wichita, KS								
Address: City Topeka State:	KS ZIP: 66612							
	H OF COMPLETED WELL: 20	0.01 ft 5	Latitude:	37.689				
WITH "X" IN Depth(s) Gro	undwater Encountered: 1)	ft	Longitude	*************************		ees)		
SECTION BOX: 2)	fi 3) fi, or 4) Dry	Well		Datum: X WGS 8		AD 27		
	TIC WATER LEVEL: 14.92	 		Latitude/Longitude	:			
	land surface, measured on (mo-day-y			init make/model:)		
NW NE Babove	land surface, measured on (mo-day-yi			AAS enabled?				
	data: Well water was			urvey Topogr Mapper	гариис зугар			
w E aner	hours pumping Water well was	gpiii ft		Mapper				
after	hours pumping		Elevation	1298.10 ft	Ground Level X	TOC		
	Yield: gpm		Source X	Land Survey	GPS Topograph	ic Map		
	Diameter: 7.25 in to	ft, and	Ħ					
S	in to	ft		***************************************				
1 mile								
7 WELL WATER TO BE USED AS:	Water Cumply, well ID	10	Ci Essa 1	Vater Supply: lease				
1 =	Water Supply: well ID ering: how many wells?		Test Hole: well					
, =	r Recharge: well ID	11	Cased	Uncased	Geotechnical			
	oring: well ID FMW1	12	Geothermal: Ho					
	ntal Remediation: well ID	,-	a) Closed Loc	<u>_</u>	Vertical			
3 Feedlot Air Sp	_	b) Open Loop Surface Discharge Inj. of Water						
4 Industrial Recove	= :		Other (spe	cify):				
Was a chemical/bacteriological sample submitt	TALKEN VIII VIII	16						
Water well disinfected? Yes X No	ed to KDHE: Tes XINO	n yes, dan	e sample was su	onnued.				
	N INVG CONT.	CACINIC IOI	NTC. Ch	ad Clampled	Welded X Thread			
8 TYPE OF CASING USED: Steel Casing diameter 2 in. to 10.01 ft,	Diameter in to	CASING JOI	Diameter	in to	weided Thread	leu		
Casing height above land surface -0.23 in.	Weight	bs./ft. Well t	hickness or gaug	e No				
TYPE OF SCREEN OR PERFORATION MA								
Steel Stainless Steel Fib	erglass X PVC	По	ther (Specify)					
Brass Galvanized Steel Co	ncrete tile None used (open ho							
SCREEN OR PERFORATION OPENINGS A	ARE:							
Continuous Slot X Mill Slot	Gauze Wrapped Torch (Cut Drille	d Holes	Other (Specify)			
Louvered Shutter Key Punched	Wire Wrapped Saw Cu	ıt 🔲 None	(Open Hole)					
SCREEN-PERFORATED INTERVALS: From	10.01 ft. to 20.01 ft, Fro	m ft.	to	ft, From	ft. to ft,			
GRAVEL PACK INTERVALS: From	8 ft. to 20.5 ft, Fro	m ft.	to	ft, From	ft. to ft,			
9 GROUT MATERIAL: Neat cement		te X Other	Concrete: 0-0.5	;				
Grout intervals: From 0.5 ft. to 8	ft, From ft. to	ft, Fron	n ft.	to ft,		•		
Nearest source of possible contamination:		***************************************		***************************************				
Septic Tank Lateral	Lines Pit Privy	Livest	tock Pens	Insecticide	Storage			
Sewer Lines Cess P	ool Sewage Lagoon	X Fuel S	Storage	Abandone	d Water Well			
Watertight Sewer Lines Seepag	e Pit Feedyard	Fertili	zer Storage	Oil Well /	Gas Well			
Other (Specity)								
Direction from well? N-NE	Distance from well	? ~20		ft				
	THOLOGIC LOG	FROM	TO	LITHO, LOG (cor	nt.) or PLUGGING INTERV	ALS		
0 1 Concrete, gravel, topso	il							
1 4 Silty clay with gravel								
4 8 Silty clay 8 10 Silty sand, fine to very	fine grained							
10 14 Sand, fine to medium								
14 20.5 Sand, fine to coarse gra								
		Notes: KDH	E ID: Former I	illing Station; U2-	-087-14768			
		_						
Lit control croppe on a series	ODD TIDIO 4 THON: THE				nluca d			
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was X constructed. I reconstructed or plugged under my jurisdiction and was completed on (mo-day-year) 5/14/16 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's								
jurisdiction and was completed on (mo-day-year) 5/14/16 and this record is true to the best of my knowledge and belief. Eansas Water Well Contractor's License No 757 This Water Well Record was completed on (mo-day-year) 6/21/16								
under the business name of Larsen & Associates. Inc. Signature								
Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau Water CWT9 Section,								
1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Felenhous 762-296-5524.								
1000 5 % Suckson St., Suite 120, 10p	eka, Kansas 60012-1367. Maii one to wai	er well Owner and	retain one for you	il recolds. Persinance	Revised 7/10/2015	أنس		

TRITERRA LAND SERVICES

P.O. Box 546 Clearwater, Kansas 67026 Cell (316) 648-3617 Fax (620) 584-4371 E-mail: triterrals@yaboo.com

SURVEYING OF MONITORING WELLS FORMER FILLING STATION SE CORNER OF EAST 2ND & N. BROADWAY WICHITA, KANSAS

The above site is located in Section 21, Township 27 South, Range 1 East of the Sixth Principal Meridian, Sedgwick County, Kansas. The Southeast corner of Section 21 was assigned coordinates of 00.00 North and 00.00 West.

The top of casing elevations from an adjacent site, Kiser Parking Garage, were used for vertical control. A control point was established as a chiseled 'X' in the sidewalk, west of a KG & E manhole at the northeast corner of the property.

The Latitude and Longitude were recorded from a GPS unit. The site is located on the 7.5' quad map titled "Wichita East".

ID	NORTH	WEST	LATITUDE	LONGITUDE	ELEVATION
SE CORNER 21-27S-1E	00.00	00.00			
Control Point	3962.16	5127.35	37: 689 70	97.33501	1298.88
FMW-1 NW NW SW NW	3894.77	5261.85	37.68950	97.33544	RIM 1298.33 TOC 1298.10
FMW-2 NW NW SW NW	3956.30	5165.02	37.68969	97.33511	RIM 1298.98 TOC 1298.63
FMW-3 NW NW SW NW	3938:99	5097.50	37.68962	97.33492	RIM 1299.60 TOC 1299.08
FMW-4 SW SW NW NW	4118.28	5176.67	37.69014	97.33519	RIM 1301.05 TOC 1300.70
FMW-5 NW NW SW NW	3890.95	5071.34	37.68950	97.33482	RIM 1300.85 TOC 1300.48
FMW-6 NW NW SW NW	3797.22	5049.50	37.68924	97.33472	RIM 1300.41 TOC 1300.04
FMW-7 NE NE SE NE Sec 20-27S-1E	3947.29	5513.88	37.68964	97.33632	RIM 1298.79 TOC 1298.46

