	WELL RE		Form WV						of Water			/ 11 TD	FMW5
X Origin	nal Record	Correction	Change in	well Ust			Reso		App. No.			/ell ID	
1		WATER WEL	L:	Fraction	N. 1117 . 17	011/	., .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		ction Number	1			Number
Count	<u> </u>			NW 1/4	NW 1/4		¼ NW		21				1 X E
	L OWNER:		MAE !	First:									and direction
		epartment of Heal		ent			n nearest tov Topeka Ave.): If at owne	rs address	cneck n	ere:
Addre	\	Jackson, Suite 41	10			237 N 1	орека Аче.	Wich	ila, KS				
City		peka S	State: KS	ZIP: 666	512								
	TE WELL	4 I	DEPTH OF CO	MPLETED	WELL:	20	ft	5	Latitude:	31	7.68950	(de	cimal degrees)
	ł "X" IN	Depth(s) Groundwater 1	Encountered	: 1)	<u></u>	ft		Longitude	91	7.33482	(de	cimal degrees)
SECT	ION BOX:	2)	ft 3) ft,	or 4)	Dry We	:11				_	NAD	83 NAD 2
	N N		'S STATIC WAT							Latitude/Long			
			below land surfa							unit make/mod			
- NW	NE NE		above land surfa							AAS enabled?)
l lx			p test data: Wel						=	Survey T	opograpni	Map	
w		E a	afterho	urs pumping ater well wa	; ?., c	gpm ft	1			Mapper			
	1		ifter ho				, t	6	Elevation	1300.48	ft (Ground L	evel X TO
sw	SE SE		mated Yield:			Бр.		•		Land Survey			Topographic M
	1 1	Rore	Hole Diameter:	57. 7.25	in to	ft au	nd l						T opograpino ii
<u> </u>			. 1000 Diamotol.		in to	ft					••••••••••		
	1 mile				****								
		BE USED AS:) a.u.=:				
1 Domestic:			Public Water Su						•	Water Supply:	lease _		
House			Dewatering: how	-	s?			11 Tes	st Hole: wel				
<u> </u>	& Garden		Aquifer Recharg						Cased	Uncased		Geotechnic	al
Livest		_	Monitoring: wel							w many bores?		7,,	
2 Irrigat			ironmental Reme						Closed Loc	· ==	contal		
3 Feedle			Air Sparge	==	apor Extra	actior		b)	Open Loop	_	ce Dischai	ge	lnj. of Water
4 indust	tria!	ا ل	Recovery	lnjecti	on				Other (spe	спу):			
Was a chemi	ical/bacteriol	ogical sample su	bmitted to KD	HE?	Yes X	No	If yes, d	ate sar	npie was su	bmitted:			
Water well dis		Yes X No											
8 TYPE	OF CASINO	G USED: S	Steel X PVC	Other		(0.00.10.10	TINITS	Glu	ed Clamp	oled V	elded	X Threaded
						•	CASING JC)II (I ()					
Casing diam	eter 2	in. to 10	ft, Diame	eter	in.	to	ft,	Dia	meter	in.	to	ft,	
Casing heigh	it above land su	in. to 10 irface -0.37	in. W	eter eight	in.	to	ft,	Dia	meter	in.	to	ft,	
Casing heigh	it above land su	in. to 10	in. W N MATERIAL	eter eight _:	in.	to	ft, Well	Dia thicki	ness or gaug	in.	to	ft,	
Casing heigh	t above land su SCREEN OR	in. to 10 irface -0.37	in. W N MATERIAI Fiberglass	eight L:	in.	to	ft, Well	Dia thicki	meter	in.	to	ft,	- T
Casing heigh TYPE OF S Steel Brass	at above land subsection of the second secon	in to 10 inface -0.37 PERFORATIO ess Steel inized Steel	in. W N MATERIAL Fiberglass Concrete tile	eight L:	in.	tolbs./	ft, Well	Dia thicki	ness or gaug	in.	to	ft,	
Casing heigh TYPE OF S Steel Brass SCREEN C	at above land subsection of the second subsect	in. to 10 irface -0.37 PERFORATIO ess Steel nized Steel ATION OPENIN	in. W N MATERIAL Fiberglass Concrete tile NGS ARE:	etereight	in.	tolbs./	ft. Well	Dia thicki	ness or gaug	in.	to	ft,	2 P. VIII-
Casing heigh TYPE OF S Steel Brass SCREEN C Contin	at above land su SCREEN OR Stainl Galva DR PERFORA	in. to 10 irface -0.37 PERFORATIO ess Steel Inized Steel ATION OPENIN X Mill Slot	in. W N MATERIAI Fiberglass Concrete tile NGS ARE: Gauze	eight	in.	to lbs./i	ft, ft, Well	Dia thicks Other	ness or gaug	in.	to	ft,	
Casing heigh TYPE OF S Steel Brass SCREEN C Contin	at above land subsection on Stainling Galva DR PERFORATION Slot ered Shutter	in. to 10 irface -0.37 PERFORATIO ess Steel Inized Steel ATION OPENIN X Mill Slot Key Punche	in. W N MATERIAI Fiberglass Concrete tile NGS ARE: Gauze dd Wire	etereight: X PV Note Wrapped Wrapped	in.	tolbs./i	ft, ft. Well	Dia thicks Other	meterness or gauge (Specify) oles [en Hole)	in.	ecify)	ft,	
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Casing heigh TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRAN	at above land subsection of the second state of the second	in to 10 irface -0.37 PERFORATIO ess Steel inized Steel ATION OPENIN X Mill Slot Key Punche INTERVALS:	in. W N MATERIAL Fiberglass Concrete tile NGS ARE: Gauzz Ed Wire From 10 From 8	X PV X No Wrapped Wrapped ft. to ft. to	in. The used (or The used fit) 20 ft, 20.5 ft,	pen hole) forch Cut aw Cut From From	ft, Well Drill Non f	Dia thicks Other led Hote (Operation to the control of the control	(Specify) oles [en Hole)	Other (Sp	ecify) ft	. to	ft,
Casing heigh TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRAN	at above land subsection of the second state of the second	in to 10 Irface -0.37 PERFORATIO ess Steel Inized Steel I	in. W N MATERIAL Fiberglass Concrete tile NGS ARE: Gauzz ed Wire From 10 From 8 ment Ce	Exemple description of the control o	in. True used (or in the used) True used (or in the used) Significant the used (or in the used) True used (or in the used) X Because the used (or in the used)	pen hole) forch Cut aw Cut From From entonite	ft, Well Drill Non f X Othe	Other led Hote (Oper to	(Specify) oles en Hole) nerete: 0-0.5	Other (Sp	ecify)	. to	ft,
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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

