WATER	WELL R	ECORD	Forn	a WWC-	5 I	Divisio	on of Wate	er Reso	urces; App. N	lo.		
			I			Sec	ction Nur 18	nber	Township T 13	Number S	Range Num	ber E
Distance an located with	d direction thin city? 111	Kinson from nearest town N Walnut St., Sc	or city stree	et address c	of well if	Lo	bal Posit titude: ngitude:	ioning N 38 W 97	System (de .91873° .37096°	cimal degi	ees, min. of 4 d	igits)
RR#, St	. Address, B	WNER: KDHI Fox # : 1000 S le : Topeka	W Jackson			Ele Da Da	evation: itum: ita Collec	RIM: WGS ction N	1172.55; T 884 Iethod: lega	OC: 1172 al survey	19	
3 LOCA	TE WELL'S	S 4 DEPTH OI	COMPLI	ETED WE	LL <u>32.4</u>	1			ft.	•		
				. 14		N	MW4	<del>6</del> 2		fr 3		ft
	AN "X" IN ON BOX:	WELL STATE	ndwater End TIC WATE	R LEVEL	24.84	ft. b	elow lan	d surfa	ce measure	d on mo/c	ay/yr 4/15/	14
	N	Darma	m toot doto:	Wall wate	r 11/20		11 2	1115	110	uis puilip	LLI 9mg	25022
w	NE -	Est. Yield WELL WATE 1 Domestic 3 2 Irrigation 4	R TO BE U Feed lot	SED AS: . 6 Oil field	5 Public I water si	wate. Vlagt	r suppry	o Ai 9 Dew	atering	12 Oth	TIOOCIOII IIOII	elow)
X-sw-	SE -	Was a chemical Sample was su	al/bacteriolo	ogical samp	le submi	tted t	o Departi W	ment? <sup>7</sup> ater W	Yes Vell Disinfe	No X;	If yes, mo/day No	//yrs X
	S	G USED: 5	Wassaht I	***************************************	8 Con	crete	tile	CAS	ING JOINT	S: Glued	Clamped	d
5 TYPE	OF CASING	G USED: 5 RMP (SR) 6	Wrought 1	Cement	9 Oth	er (sp	ecify bel	ow)	111000111	Welde	ed .	
D PV	C 4	ABS 7	Fiberglass	Comon		(- <u>r</u>	,			Threa	ded X	<b>_</b>
Blank casi	ng diameter	2 in. to	17.41	ft., Dia		in.	to	ft.	, Dia	in	. to	ft.
Casing heigh	ght below lan	d surface 0.	36 ft., V	Veight			lbs./:	ft. Wa	ll thickness	or gauge	No.	
TYPE OF	SCREEN O	RMP (SR) 6 ABS 7 2 in. to d surface 0.3 R PERFORATIO less steel 5 Fi anized steel 6 C	N MATERI	[AL:	(	) AR	S		11 Other	(specify)		
1 Stee	el 3 Staini	less steel 5 Fi	oncrete tile	8 RM (S	SR) 10	0 Ast	estos-Ce	ement	12 None	used (ope	n hole)	
SCREEN (	OR PERFOI	RATION OPENIN	NGS ARE:	(-				0. 75!1	مرامط ليرا	11 None	(open hole)	
1 Cor	ntinuous slot	RATION OPENING  TED INTERVALS  K INTERVALS:	5 Ga	uze wrappe re wrapped	2d 7 1	orch	cut nt 1	0 Othe	er (specify)	11 NOIN	(open noie)	
2 Lou	JVered Shulk	er 4 Key punch FED INTERVALS	eu o wi S From	17.41	ft, to	3	32.41	ft. F1	om	ft.	to	ft.
SCREEN-	FEXI OKA I	ED HALDICAND	From		ft. to			ft. F1	om	ft.	to	ft.
GR	AVEL PAC	K INTERVALS:	From	15.85	ft. to		32.85	_ft. F1	om	ft.	to	ft.
			From		ft. to			ft. Fi	rom	ft.	to	It.
Grout Inte	rvals Fro	IAL: 1 Neat ce om 13 ft. t	0 15.85 1	t. From		ft. t	0	ft	. From		ft. to	<sup>ft.</sup>
1 Sept 2 Sew 3 Wat	e nearest sou tic tank er lines	4 Lateral l 5 Cess poer lines 6 Seepage	lines 7 Pit jol 8 Sew	orivy vage lagoon dyard	10 Liv (11) Fue 12 Fer	estoc el stor tilize	k pens age	13 Ins 14 Ab 15 Oi	secticide Sto andoned wa l well/ gas v	rage ater well	16 Other (sp below)	
FROM	TO		DLOGIC LO		FR	OM	ТО		PLUGO	ING IN	ERVALS	
0	5	Grass on top; Br										
5	19	Fine tan sand										
19		Brown silty clay						<del> </del>				
25	32.85	Coarse sand										
								Flush	mount wai	ver from	BOW	
under my ju Kansas Wa	urisdiction an iter Well Con	S OR LANDOW ad was completed on tractor's License No	n (mo/day/ye o. 757	ar) . This	4/11/14	ell Rec	and this	record	ASMUTU COLLEGE	Dom Ormi	Kilo wiedge dix	ugged I belief
1	under the business name of Larsen & Associates, Inc. by (signature)  INSTRUCTIONS: Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send to Company Water Well Wight to get http://www.kdheks.gov/waterwell											
		Jackson St., Suite 420 for each constructed v						2. Send	one o WATE	R WELL O	WNEK and retain	one for

## TRITERRA LAND SERVICES

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

## SURVEYING OF MONITORING WELLS COUNTRY CORNER SOLOMON, KANSAS

The site is located in Section 18, Township 13 South, Range 1 East of the Sixth Principal Meridian, Dickinson County, Kansas. The Southeast corner of Section 18 was assigned coordinates of 00.00 North and 00.00 West.

The vertical control was a NGS BM described as a disk set in the top of a concrete monument, flush with the ground, in the town park SE of the intersection of West 4th Street and Walnut Street, 3.3 feet south of the bandstand and 24 feet east of a 16 inch pine tree. Elevation: 1171.62 ft MSL. A control point was established as a chiseled 'X' on top of the curb and west end of the radius at the southeast corner of the site.

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

ID .	NORTH	WEST	LATITUDE	LONGITUDE	ELEVATION
SE CORNER 18-13S-1E	00.00	00.00			
CP	1431.39	4855.43	38.91833	97.37085	1171.27
MW-1 SE SW NW SW	1500.89	4868.63	38.91848	97.37089	RIM 1171.38 TOC <b>) 2</b> 171.19
MW-2 SE SW NW SW	1453.72	4896.15	38.91837	97.37097	RIM 1171.34 TOC 1170.98
MW-3 SE SW NW SW	1448.81	4856.41	38.91836	97.37085	RIM 1171.69 TOC 1171.25
MW-4 SE SW NW SW	1584.26	4888.86	38.91873	97.37096	RIM 1172.55 TOC 1172.19
MW-5 SE SW NW SW	1511.55	4774.49	38.91855	97.37057	RIM 1172.36 TOC 1171.83
MW-6 SW SW NW SW	1448.80	4974.56	38.91838	97.37127	RIM 1171.45 TOC 1170.96
MW-7 SE SW NW SW	1363.12	4868.69	38.91813	97.37092	RIM 1171.97 TOC 1171.52
MW-8 SE SW NW SW	1440.61	4725.73	38.91834	97.37039	RIM 1172.12 TOC 1171.74
MW-9 SE SW NW SW	1360.20	4758.78	38.91809	97.37051	RIM 1171.97 TOC 1171.74

