	VATER WELL RECORD Form WWC-5  X Original Record Correction Change in Well Ust					Division of Water				MW2R
		Correcti				Resou	irces App. No.		Well ID	
Cour	CATION OF ity Montgon		ELL:	Fraction SW ¼ NW ¼	sw ¼	SW ¼	1	per Township Nun T 34		Number 17 X E W
	LL OWNER:			First:			<u> </u>	ell is located (if unk		
	ness: KDHE							i): If at owner's ad		
Addr	ess: 1000 SW	Jackson Blvd								4.
City		opeka	State: KS	ZIP: 66612						
1	ATE WELL	4	DEPTH OF CO	MPLETED WELL:	16ft		5 Latitude:	***************************************		ecimal degrees)
1	H "X" IN TION BOX:	Del	ptn(s) Groundwater E	Encountered: 1)ft, or 4)	Dry Well		Longitude Horizontal	e 95.599   Datum X   WGS		ecimal degrees) 83 NAD 27
	N N	WE	ELL'S STATIC WAT	ER LEVEL: 6.	86 ft.	i		Latitude/Longitude		65 . NAD 27
				ce, measured on (mo-d				unit make/model:	·····	)
NW	NE	_	above land surface	ce, measured on (mo-d	ау-уг)			AAS enabled?		)
	1 1			water was irs pumping			=	Survey [] Topog e Mapper	гарпіс мар	
W		E	Wa	iter well was	ft			•••		
sw	SE SE	_		irs pumping	gpm	(		*******************************		_
l x			Estimated Yield:	gpm	ft and		Source	Land Survey		Topographic Map
	S	<b>-</b>	dore Hole Diameter.	7.25 in to in to	ft			Other		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	1 mile						-			
7 WEL	L WATER TO	D BE USED A	AS: Public Water Sup	nlv: well ID		10	Oil Field	Water Supply: lease	<b>.</b>	
	 ehold	6	╡ : `	• •			Test Hole: wel			
Lawi	& Garden	7	= -	-			Cased	Uncased	Geotechnic	al
Lives		-	Monitoring: well			12	Geothermal: Ho			
2 Irriga		9 E	nvironmental Remed	Soil Vapor Extrac	tion		a) Closed Loc b) Open Loop	op Horizontal	Vertic	_
4 Indus		-	<del>-</del>	Injection	1101		Other (spe	_	ischarge	my. or water
Wasasham	is al/hostonial			HE? Yes X	No. If	Tunn dat				
Water well di		Yes X N		ie:ies A_	NO II	yes, dat	e sample was su	iomittea:		
8 TYPI	E OF CASING	G USED:	Steel X PVC	Other	CASI	NG JOI	NTS: Gh	ied Clampled	Welded	X Threaded
Casing diam	eter 2	in to 6	ft, Diamet	er in.	to	ft,	Diameter	in. to	ft,	
	ht above land si		46 in. We TON MATERIAL	ight	lbs./ft.	Well t	hickness or gaug	ge No	***************************************	
Steel		less Steel	Fiberglass	X PVC		По	ther (Specify)			
Brass	_	nized Steel	Concrete tile	None used (ope	en hole)		(),			
	OR PERFORA			_		_				
		X Mill Slot		• •	_		d Holes	Other (Specify	)	
SCREEN-PE	ERFORATED	INTERVALS	ched Wire v	Vrapped Sav ft. to 16 ft,	w Cut From	_ None fi	(Open Hole)	ft From	ft to	f
GRA	VEL PACK I	NTERVALS	: From 4.5	ft. to 16.5 ft,	From	ft.	to	ft, From	ft. to	ft,
	MATERIAL			nent grout X Ben						
Grout interva			4.5 ft, Fr	om ft. to	ft,	Fron	n ft.	to ft,		
	rce of possib					_				
	Tank	<u> </u>	Lateral Lines	Pit Privy	L	=	tock Pens	Insecticide	-	
	Lines tight Sewer Lir		Cess Pool Seepage Pit	Sewage Lagoo	n X		Storage zer Storage	Oil Well /	Water Well	
==	(Ci)	_			L_	] reitin	zei Siorage	On wen / v	Jas Well	
Direction fron	* ******************************			Distance from	well? ~5			ft		1
10 FROM	то		LITHOLOG	IC LOG	FR	OM	TO	LITHO. LOG (con	nt.) or PLUGGIN	IG INTERVALS
0.5	0.5	Topsoil Silty clay w/ o								
10	16.5	Silty clay w/ C	rganics							
					Notes	: KDHI	E ID: 701 Nort	heast St; U3-063-14	4549	
							-	nallow groundwater,	<20' of grout	was installed at
11 CONT	RACTORIS	RLANDOW	NER'S CERTIFIC	ATION: This water v			f KDHE.	reconstructed, or	plugged	under my
	and was comp	oleted on (mo-d	day-year) 1/16/	and this record	is true to the l	best of n				
License No 757 This Water Well Record was completed on (mo-day-year) 2/6/17 under the business name of Larsen & Associates. Inc.										
under the b			***************************************	constructed well to: Kar	esc Denortman	nt of Heat	Signature Signature	Port Bureau of W	GWTS Saction	
				66612-1367. Mail one to						e
Visit us a	at http://www.kd	heks.gov/waterw	vell/index.html	KSA 82a	-1212				Revised	7/10/2015

## TRITERRA LAND SERVICES

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

SURVEYING OF REPLACEMENT MONITORING WELLS 701 NORTHEAST STREET COFFEYVILLE, KANSAS

The above site is in Section 31, Township 34 South, Range 17 East of the Sixth Principal Meridian, Montgomery County, Kansas. The Southeast corner of Section 31 was assigned coordinates of 00.00 North and 00.00 West.

The previously established control point was destroyed. A new one was created on site. It is described as a chiseled 'X' on the top of curb at the southwest corner of the northwest parking area.

The Latitude and Longitude were recorded from a GPS device. The site is located on the quad map titled "Coffeyville East".

ID SE CORNER 31-34S-17E	NORTH 00.00	WEST 00.00	LATITUDE	LONGITUDE	ELEVATION
	(	Irregular Section)			
Control Point	848.71	6320.53	37.03669	95.59930	715.98
MW-1R SW NW SW SW	778.70	6278.69	37.03651	95.59910	RIM 714.90 TOC 714.55
MW-2R SW NW SW SW	820.11	6274.54	37.03663	95.59908	RIM 715.79 TOC 715.33
MW-3R SW NW SW SW	739.94	6232.98	37.03640	95.59897	RIM 714.94 TOC 714.50
MW-4R SW NW SW SW	860.38	6295.40	37.03672	95.59914	RIM 715.03 TOC 714.66
MW-8R SW NW SW SW	680.64	6261.49	37.03621	95.59904	RIM 715.03 TOC 714.67



**RECEIVED**FEB **2 4** 2017

**BUREAU OF WATER**