WATER WELL RECORD Form WWC-5						Division of Water					MW10		
X Original Reco		Correction	Change in	,			Reso	urces App. No.			Well ID		
1 LOCATIO County Se	N OF WAT	ER WELL	:	Fraction NE ¼	NE ¼	NIW 1/	SE 1/4	Section Num	ber To			Number 1 X E W	
	NER: Last N	ame		First:	THE A	-		ddress where w			<u>'</u>		
Business: K		anic.		1 1131.				n or intersection					
1	00 SW Jackso	n Blvd			~	-160' NE	of 133 Pat	tie, Wichita KS					
Address:	Topeka	Ç+,	ate: KS	ZIP: 666	12								
City 3 LOCATE W		4 DI	EPTH OF CO	MPLETED	WELL:	20.5	ft	5 Latitude:		37.685	39 (de	ecimal degrees)	
WITH "X"		Depth(s)	Groundwater I	Encountered:	1)		ft	Longitud		97.322	19 (d	ecimal degrees)	
SECTION E	OX:	2)	ft 3)	ft,	or 4)I	Ory Well				n:X WGS		83 NAD 27	
N	 1	· —	STATIC WAT elow land surfa		**************					de/Longitude ake/model:	•)	
1 1 1	1		bove land surfa								Yes No	o)	
NW	- NE -		test data: Well							Topog			
w I	E	afi	terho			gpm		Onlin	e Mapp	per			
" x	1	9.0	Waterho	ater well was		II gnm	H	6 Elevation	12	94.11 ft	Ground I	evel X TOC	
sw —	_ SE		ated Yield:			Бри						Topographic Map	
		Bore I	Hole Diameter:	7.25	in to	ft, and							
S					in t o	ft ft							
	ER TO BE U	SED AS:											
1 Domestic:	EKTOBE		ublic Water Sur	ply: well ID			1	0 Oil Field	Water	Supply: lease	e		
Household			ewatering: hov		?		1	1 Test Hole: we					
Lawn & Gar	ien		quifer Recharge				Cased Uncased Geotechnical						
Livestock 2 Irrigation			lonitoring: well onmental Reme		ID.		1	 Geothermal: H Closed Lo 	_	Horizontal	Verti		
3 Feedlot			ir Sparge		por Extracti	ior		b) Open Loo	` ==			Inj. of Water	
4 Industrial			ecovery	Injection	-			Other (sp	ecify):				
Was a chemical/ba	cteriological	sample sub	mitted to KD	HE?	Yes X N	No -	If yes, da	te sample was s	ubmitte	ed:			
Water well disinfecte		X No											
8 TYPE OF C	ASING USE	D: St	eel X PVC	Other		CA	ASING JO	INTS: G	ued	Clampled	Welded	X Threaded	
Casing diameter Casing height above	land surface	to 10.5	ft, Diame	ter	in. t	0	π, Well	Diameter thickness or gau	ige No	in. to	ft,		
TYPE OF SCREE								J	J	***************************************			
Steel	Stainless St	eel	Fiberglass	X PV	C			Other (Specify)					
Brass	Galvanized		Concrete tile	Non	e used (ope	n hole)							
SCREEN OR PE				332	П т	ala Cara		ed Holes		Other (Specify	٨		
Continuous S	Slot X f	Aill Slot	Gauze	Wrapped		ch Cut Cut				onici (Specify	2		
SCREEN-PERFOR	ATED INTE	RVALS: F	rom 10.5	ft. to 2	0.5 ft,	From	ft	to	ft, I	From	ft. to	ft,	
GRAVEL F	ACK INTER	VALS: F	rom 8.5	ft. to 2	0.5 ft,	From	ft	. to	ft, I	From	ft. to	ft,	
9 GROUT MAT	9 GROUT MATERIAL: Neat cement Cement grout X Bentonite X Other Concrete: 0-0.5'												
Grout intervals:				rom	ft. to		ft, Fro	mft.	to	ft,			
Nearest source of	possible con				D-:			stook Dono	_	T Imposticido	Storage		
Septic Tank Sewer Lines		=	ateral Lines ess Pool		Privy vage Lagoor	,		stock Pens Storage	⊨	Insecticide	d Water Well		
Watertight S	ewer Lines		eepage Pit	_	dyard	•	=	lizer Storage	<u> </u>	Oil Well /			
Other (Speci	L.A			<u> </u>		••••		J		_			
Direction from well?				Dist	ance from v	vell? <u>~2</u>	10	······································		ft			
<u> </u>	ro		LITHOLOG	GIC LOG			FROM	TO	LI	THO. LOG (co	nt.) or PLUGGI	NG INTERVALS	
0		rete & fill	gravel & sand						1	<u> </u>			
	5.5 Silty		BIUTOI CE SAIN										
5.5	7.5 Silty	sandy clay v	v/ gravel										
	0.5 Silt 0.5 fine t	o coarse san	d		·			 	+		· · · · · · · · · · · · · · · · · · ·	·····	
7.3	Inic t	o coarse sail	<u> </u>			N	otes: KDI	IE ID: Parry &	Sons;	; U2-087-009	37		
	Target of monitoring well is shallow groundwater, <20' of grout was installed at												
the direction of KDHE. 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was X constructed, or plugged junder my													
jurisdiction and was completed on (mo-day-year) 1/18/17 and this record is true to the best of my knowledge and belies. Kansas Water Well Contractor's													
License No 757 This Water Well Record was completed on (mo-day-year) 3/29/17													
under the business name of Larsen & Associates, Inc. Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section;													
M:	iii i wnite copy 000 SW Jacksoi	aiong with a t St., Suite 42	ee oi \$3.00 ior ea 0, Topeka, Kansa	s 66612-1367	. Mail one to	Water We	ll Owner an	d retain one for y	our reco	ords. Telephone	: 785-296-5524	ģ	
		1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524: See 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524: Revised 7/10/2015								d 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

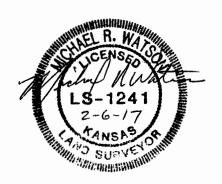
SURVEYING FOR ADDITIONAL MONITORING WELLS (2-6-17) PARRY & SONS WICHITA, KANSAS

The above site is 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 vertical control used for the survey was the previously established control point described as a chiseled "X" on the top of curb directly east of MW-5.

The Latitude and Longitude were scaled from a 7.5' quad map titled "Wichita East".

ID SE CORNER 21-27S-1E	NORTH 00.00	WEST 00.00	LATITUDE	LONGITUDE	ELEVATION
Control Point	2130.93	1522.22	37.68472	97.32250	1292.94
MW-10 NE NE NW SE	2369.40	1437.14	37.68539	97.32219	RIM 1294.43 TOC 1294.11
MW-11 NE NE NW SE	2419.27	1624.08	37.68553	97.32283	RIM 1294.50 TOC 1294.04



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BUREAU OF WATER