WATER V	VELL RI	ECORD	Form V	VWC-5			Divisi	on of Water				MW-7
Original R				e in Well Use			Resour	ces App. No.	<u> </u>		Well ID	
1 LOCATI			L:	Fraction				on Number	Township			ge Number
	Wyandotte			NW1/4 SE1/4	NE !	4 NW 1/4		27	T 1	1 S	R 24	B E D W
2 WELL O			Τγ	First: Frank		Street	or Rural	Address w	here well is lo	cated (i	funknown	distance and
Business: Perry & Perry, LLC direction from peacest town or intersection): If at owner's address, check here I												check here: 🔲
Address: 2800 W. 118th Street 6666 Inland Drive, Kansas City, KS 66106												
City: Leawood State: KS ZIP: 66211												
3 LOCATE			***************************************			1		r				
WITH "Y" IN 4 DEPTH OF COMPLETED WELL:49.79 ft. 5 Latitude:												
SECTION		Depth(s) G	s) Groundwater Encountered: 1)					Longitude: 94.734736 (decimal degrees)				
N			2)					<u>Horizon</u>	tal Datum:	WGS 84	□ NAD	83 🗆 NAD 27
			ELL'S STATIC WATER LEVEL: 32.41. ft. below land surface, measured on (mo-day-yr). 01-06-20					Source for Latitude/Longitude:				
1		above land surface, measured on (mo-day-yr)										
NW	- NE		Pump test data: Well water was ft.					(WAAS enabled? ☐ Yes ☐ No) ☐ Land Survey ☐ Topographic Map				lo)
w 	$-\!\!\!\!-\!\!\!\!\!-\!\!\!\!\!-\!\!\!\!\!-\!\!\!\!\!\!-\!\!\!\!\!\!\!\!$	after	after hours pumping gpm					Lai	ia Survey	Topograp	inic Map	•••••
1 1	1 [Well water was ft.					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ime iviapper.	17.7.7.7.	THE SEE	• • • • • • • • • • • • • • • • • • • •	
SW	SE	after	hours pumping gpm						766	***************************************		
Estimated			ated Yield:gpm				6 Elevation: 766			ft.	Groun	Level TOC
, s		e Dîameter: 8.25 in. to 40.70 ft. ar			nd	Source: Land Survey L			GPS Topographic Map arth			
1 mi		DE TICE		in. to		ft.		<u> </u>	M Omer SQ	·사다. 도치·	<u> </u>	**************
7 WELL W	ATER TO								m	, .		
1. Domestic:	old	5, <u>[</u>	T Panic W	ater Supply: w	ell ID.	**********		10. ☐ Oil	Hield Water St	ipply: lea	se	
Lawn &		7 1	. Dewatering: how many wells?				*********	II. Test H	ole: well ID		ootool-!	
Livestock 8. Man				Aquifer Recharge: well ID				☐ Cased ☐ Uncased ☐ Geotechnical 12. Geothermal: how many bores?				
2. Irrigatio	tal Remediation	n: well	ID		a) Clo	sed Loop	Horizonta	I □ Ver	iral			
3. Feedlot							Surface Discharge Inj. of Water					
4. 🗌 Industri	al		Recovery		ection			13. 🔲 Oth	ner (specify):			
Was a chen	nical/bacter	iological sa	mnle subr	nitted to KD	HE?	7 Yes	M No					
Water well	disinfected?	□ Yes	∄ No				page 2.10	22) 40, 00.00	unipio was i	womm.oc	** *********	
8 TYPE O	FCASING	LISED:	Steel M PI	VC D Other			CASIN	G JOINTS:	□ Glued □	Clamped	□ Weld	ed Threaded
Casing diame	ter 2.0	in. to	20.70 ft	., Diameter		in. to		ft Diam	eter	in. to	f	
Casing heigh	t above land	surface	-3.63	in. Weight			lbs./ft.	Wall thick	ness or gauge l	10. Sch.	40	•
TYPE OF S	CREEN O	R PERFORA	ATION MA	ATERIAL:								
☐ Steel		nless Steel	☐ Fib		PVC			Oth	er (Specify)	• • • • • • • • • • • • •		
Brass		vanized Steel			☐ Non	e used (e	open hole)				
SCREEN O												
	uous Slot	Mill Slo		Gauze Wrapped	╸片	Torch C	ut UD	rilled Holes	Other (Spe	cify)		************
COEEN D	red Shutter EDEAD AT	ממגועו עמ מארון אפא רוו	ICHEG []	Wire Wrapped om .20.70 ft.	ᇸ	70 A	ι Πν	one (Open H	016)	n		
SCICEDIA-I	DYALL DY	CR IVILED	VALS: FR	om18 ft	. 10 .7.9	,,,,y II. 70	, From	or	п.,	rrom	It. 1	o it.
0 CROUT	MATERIA	AT DN-	VALO. FIG	Cement gro	. 10	73.A.Y III.	, rrom .	II, IC)	Prom	It.	o It.
Grout Interv	der From	2	to 18	ft., From	ut 🚞	Bentoni	ie Li C	mer	Δ		• • • • • • • • • • • • • • • • • • • •	******
	rce of possil			14., 140111	*******	11. 10	•••••	It., PIOIII	····· Il.	10	II.	
☐ Septic			Lateral Li	nes 🗀	Pit Priv	v	П	Livestock Pe	ns [7 Insectio	ide Stora	50.
☐ Sewer		Ī	Cess Pool			Lagoon		Fuel Storage			oned Wate	
	ight Sewer L] Seepage F	it 🔲 🕽	Feedyar	rd _		Fertilizer Sto		Oil We	II/Gas We	11
Other (Specify) Fa	rmer.used	.oil above	ground.tank					•			
Direction fro		uuwest		Distar	nce from							
10 FROM	TO	A 1 117		OGIC LOG			FROM	TO	LITHO. LOG	(cont.) or	PLUGG	NG INTERVALS
0	1	Asphalt/gr	avel									
1	7	Silty fill	~11									
7	10	Silty clay f	111									
10	11	Silty clay										
11	29	Silty fine s		e clay								
29	30	Clay-rich s						L			- 1	
30	40.70	Medium g	rained we	ll sorted san	<u>id</u>		lotes:					
	<u> </u>											
11 CONTENT CALOUT ON A VAIN CAMPAINT CONTENTS OF TAXABLE AND												
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year) .12-1919 and this record is true to the best of my knowledge and belief.												
Kaneae W	ater Well C	antractor's l	Licence No	757	This	e Water	Wall Re	card was co	moleted	mo dover	A Comment	. •
Kansas Water Well Contractor's License No. 75.7 This Water Well Record was completed on (mo-day water)												
under the business name of												
100	0 SW Jackson	St., Suite 420,	Topeka, Kan	sas 66612-1367.	Mail or	ne to Wate	er Well Ow	incr and retain	one for your reco	rds. Teleb	2010 185-2	96-5524. 📑
1000 SW Jackson St., Suite 420, Topcka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telegraph 785-296-5524. Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212 Revised 7/10/2015												

