WATER WELL RECORD Form WWC-5						Division of Water Resources App. No. Well ID MW1							
X Origin		Correction		in Well Ust		Rcs			las	,			
1 LOCA		VATER WEI	L:	Fraction SE 1/4	NE ¼ SE	1/4 SW		tion Numb 18	er Township Nur T 11		Number 25 X E W		
	L OWNER: 1			First:		rcet or Rural	l Address		ell is located (if unk				
1	ss: QuikTrip (): If at owner's ac	ldress, check h	ere:		
Addres Addres	s: 4705 S 129	9th E. Ave.			4202	Kansas Avc.	., Kansas	City, KS					
City		ılsa	State: OK	ZIP: 7413	34								
	TE WELL	4	DEPTH OF C	OMPLETED '	WELL: 45		1	Latitude:		081 (do	cimal degrees)		
1	"X" IN ION BOX:	Depth	(s) Groundwate	r Encountered:	1) or 4) Dry V	ft		Longitude Florizontal	94.678 Datum X WGS	84 NAD	ecimal degrees) 83 NAD 27		
SECT	N	WELI	Z'S STATIC WA	TER LEVEL:	28.22	ft.			Latitude/Longitude		03 [] (4/10/27		
		X			l on (mo-day-yr)	7/3/2019			unit make/model:	-)		
NW NW	NE NE		above land sur	face, measured	on (mo-day-yr)			(W	AAS enabled?	Yes No)		
		1 1	np test data: We		ft				Survey Topog	raphic Map			
w		Е :		iours pumping <u>.</u> Water well was	gp ft	m	L	Online	Mapper				
sw sw	6.5				gr	m	1	Elevation	763.26 ft		evel X TOC		
SW	SE Estimated Yield: gpm						Source X Land Survey GPS Topographic Map						
		Bor	e Hole Diamete	r: 7.25 i	n to ft,	and Other							
1	S 1 mile			1	n toft								
		BE USED AS											
1 Domestic:		5	Public Water S						Water Supply: leas	e			
House		6	Dewatering: h	,	?		11 Test Flole: well ID						
Livest	& Garden		Aquifer Rechar Monitoring: w	_				Cased	Uncased ow many bores?	Geotechnic	at		
2 Irrigat			rironmental Ren		ID				p Horizonta	Vertic	al		
3 Feedlo	ot		Air Sparge		por Extractior				Surface D		_		
4 Indust	rial		Recovery	Injectio	n			Other (spe	cify):		***************************************		
Was a chemi	cal/bacteriolo	gical sample s	ubmitted to K	DHE?	Yes X No	If yes,	date sam	ple was su	bmitted:				
Water well dis		Yes X No											
			Steel X PVC	Other		CASING J	OINTS:	Glu	ed Clampled	Welded	X Threaded		
Casing diame	eter2 t above land su	in. to 30	ft, Diar) in. '	neter Weight	in, to	ft,	Diar Diat Back of the Diag	meter	in. to	ft,			
			ON MATERIA	// L:	10:	5.711. ***	II tillekii	css or gaug	3C 140				
Steel	Stainle		Fiberglass	X PVC			Other (Specify)					
Brass		nized Steel	Concrete ti	e Non	e used (open hole	e)	,						
		TION OPEN											
Continuous Slot X Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify)													
Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole)													
SCREEN-PERFORATED INTERVALS: From 30 ft. to 45 ft, From ft. to ft, From ft. to ft, GRAVEL PACK INTERVALS: From 28 ft. to 45 ft, From ft. to ft, From ft. to ft,								ft					
9 GROUT MATERIAL: Neat cement Cement grout X Bentonite X Other Concrete: 0-0.7' Grout intervals: From 0.7 ft. to 28 ft, From ft. to ft, From ft. to ft,													
Nearest source of possible contamination:													
Septic	Tank		Lateral Lines	Pit	Privy	Liv	vestock F	ens	Insecticide	Storage			
Sewer			Cess Pool		age Lagoon	==	el Storag		Abandone	d Water Well			
	tight Sewer Lin	cs	Seepage Pit	Fee	dyard	Fe	rtilizer S	torage	Oil Well /	Gas Well			
	(Specity) well? Within	the basin			nco from wall?	Within the	hacin		0				
10 FROM	TO	THE DUSTIN	LITHOL	************	ance from well?			то Т	ftft		IO DITTORIA		
0	0.3	Topsoil, mostly	silty clay and li	OGIC LOG		FROM	-	ТО	LITHO. LOG (co	nt.) or PLUGGI	NG INTERVALS		
0.3	2	Silty clay	,,	Site Bitare									
2	5	Clayey silt											
5 28	28 32	Silt and very fine sand											
32	35	Silt and very fine sand w/ intermittent medium grained sand Fine sand											
35	45	Medium coarse	sand			Notes: KI	OHE ID:	: Former (Quiktrip #231; U4	-105-14927			
				***		-							
11 CONT	BACTODIS A	DR LANDOW	ALDIC CEDTI	EICATION: 1	This water well	/9c [V]	constru	cted	reconstructed or	THE WOOD	under my		
jurisdiction and was completed on (mo-day-year) 6/27/19 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's													
License No 757 This Water Well Record was completed on (mo-day-year) 7/29/19													
under the l		of Larsen & A	ssociates, Inc.				Sign	ature		GWEEG G	,		
	Mail I white	copy along with	a fee of \$5.00 for	each constructed	l well to. Kansas D	epartment of	Health and and retain	d Environm	ent, Bureau of Water ur records. Telephone	, GWTS Section. : 785-296-5524	,		
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. Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212 Revised 7/10/2015													

DENNIS L HANDKE

1820 NW 59th Terrace TOPEKA, KANSAS 66618 785-286-4047 Home 785-286-1990 Fax

Jess Chapman Larsen & Associates 1311 E. 25th Street, Suite B Lawrence, Kansas 66046 July 18, 2019

RE: Monitor Well Elevation Survey 4202 Kansas Ave., Kansas City, Kansas Proj. 19-00X
Former Quik Trip #231
KDHE ID U\$-\$50-14927
44-105-1-1927

Bench Mark: Chisled Sq. on NE corner of concrete QT sign base near the SE Corner of property.

Elev: 762.09	9 North	726.46	West 2736.63	(from SE Cor. Sec. 18-11-25E)
MW-1	rim	763.55	North 715.57	SE1/4,NE1/4,SE1/4,SW1/4
	top pipe	763.26	West 2882.13	Lat = 39.08981 Long = 94.67800
MW-2	rim	762.64	North 925.69	SE1/4,NE1/4,SE1/4,SW1/4
	top pipe	762.24	West 2813.01	Lat = 39.09039 Long = 94.67776
MW-3	rim	761.18	North 719.45	SW1/4,NE1/4,SE1/4,SW1/4
	top pipe	760.26	West 3154.10	Lat = 39.08982 Long = 94.67896
MW-4	rim	763.89	North 986.57	SW1/4,NE1/4,SE1/4,SW1/4
	top pipe	763.59	West 2980.44	Lat = 39.09036 Long = 94.67836
MW-5	rim	761.78	North 783.48	SE1/4,NE1/4,SE1/4,SW1/4
	top pipe	761.51	West 2750.13	Lat = 39.09000 Long = 94.67754
MW-6	rim	761.00	North 1016.86	NE1/4,NE1/4,SE1/4,SW1/4
	top pipe	760.66	West 2724.29	Lat = 39.09064 Long = 94.67745

Elevation derived from KDOT BM 304-B project K-4890-01 NAVD88.

Lat & Long derived from Shawnee 7.5 Quad Map WGS84.

If you have any questions, please feel free to call me. Thank you for the opportunity to be

Dennis L.Handke R

