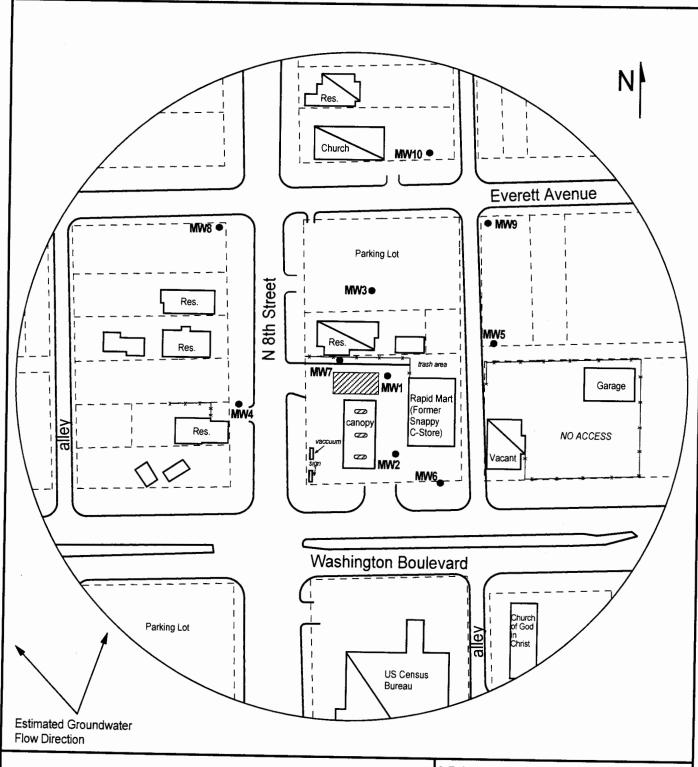
X Original	_	RD	Form WW				on of Water			MW8	
	Record	Correction	Change in	Well Ust		Resourc	ces App. No.		Well ID	141 44 9	
1 LOCAT	TION OF WAT	ER WELL:		Fraction		Į		r Township Nur		Number	
County		Wyandotte		SW 1/4 NW 1/4	SW ¼ SW	1/4	3	T 11		25 X E W	
2 WELL	OWNER: Last 1	Name Kiayar	ni	First: A.				ll is located (if unk			
1	s: 786 Enterpris	-			from neare	t town	or intersection)	lf at owner's ac	idress, check h	ere:	
1	: 1509 W. 12th				170' NW of 7	10 Was	hington Dlud	Kansas City, KS			
Address:		Titu Cto	to: MO	ZIP: 64101	~170 NW 017	10 Was	inington bivu.,	Kalisas City, KS			
City 3 LOCAT	Kansas (			MPLETED WELL:	35 ft	5	Latitude:	39.119	944 (de	cimal degrees)	
WITH		1	Groundwater E		fi		Longitude			cimal degrees)	
1	ON BOX:	2)		-	Dry Well		Horizontal	Datum X WGS	84 NAD	83 NAD 27	
52011	N	1 /—	STATIC WATE		3.55 ft.			Latitude/Longitude		_	
		ТХЪ	elow land surfac	ce, measured on (mo-	-day-yr) 8/17/20	17	GPS (u	nit make/model:		)	
NW							(W,	AAS enabled?	Yes No	)	
	Pump test data: Well water was							urvey Topog		ĺ	
lw l	after hours numning gr						Online	Mapper			
l w		E	Wa	ter well was	ft						
sw	SE	aft	er hou	ırs pumpinį	gpm	6	Elevation	841.85 ft	Ground L	evel X TOC	
x		Estima	ited Yield:	gpm			Source X	Land Survey	GPS	Topographic Map	
		Bore I	lole Diameter:	7.25 in to	ft, and			Other			
	S	_		in to	ft						
	1 mile										
	WATER TO B		111. 111	-111 775		, , , г		Vatar Carrie			
1 Domestic:			ıblic Water Sup			-		Vater Supply: leas	se		
Househo			watering: how m	•		11	Test Hole: well I	_		1	
Lawn &			uifer Recharge: v				Cased	Uncased	Geotechnic	cai	
Livestock		_	onitoring: well II				Geothermal: Ho			<del></del>	
2 Irrigation	1		nmental Remediat				a) Closed Loop		Vertic	<b>-</b>	
3 Feedlot	_	=	r Sparge	Soil Vapor Extrac	tion	_	b) Open Loop	Surface Dis	scharge	Inj. of Water	
4 Industria	Л	Re	covery	Injection		L	Other (speci	fy):			
Was a chemica	l/bacteriologica	l sample submi	tted to KDHE	? Yes X	No If y	s, date	sample was su	bmitted:			
Water well disin	fected? Y	s X No			_		-				
8 TYPE C	OF CASING US	ED: Ste	el X PVC	Other	CASIN	G JOIN	TS: Glu	ed Clampled	Welded	X Threaded	
Casting diamet			ft, Diamet	ter in.			Diameter		ft,		
Casing height a	above land surfa	ce -0.32	in. We	ight	lbs./ft.		ickness or gaug				
TYPE OF SCREEN OR PERFORATION MATERIAL:											
I TYPE OF SCR											
Steel			Fiberglass	X PVC	[	Oth	er (Specify)				
Steel Brass	Stainless S Galvanize	teel Steel	Concrete tile	X PVC None used (op	en hole)	Oth	er (Specify)		.,	, , , , , , , , , , , , , , , , , , , ,	
Steel Brass SCREEN OR I	Stainless S Galvanized PERFORATION	teel I Steel OPENINGS A	Concrete tile	<b>=</b>	en hole)	Oth	er (Specify)				
Steel Brass	Stainless S Galvanize PERFORATION ous Slot X	teel I Steel OPENINGS A Mill Slot	Concrete tile RE:	None used (op	orch Cut	Drilled 1	Holes [	Other (Specify)			
Steel Brass SCREEN OR I Continuo Louvered	Stainless S Galvanize PERFORATION bus Slot I Shutter	teel I Steel OPENINGS A Mill Slot Key Punched	Concrete tile RE: Gauze V	None used (op Wrapped T	orch Cut	Drilled I	Holes [	_	_		
Steel Brass SCREEN OR I Continuo Louvered SCREEN-PE	Stainless S Galvanized PERFORATION Ous Slot Shutter RFORATED IN	teel  I Steel OPENINGS A Mill Slot Key Punched TERVALS: Fi	Concrete tile RE: Gauze V Wire W rom 20	None used (op Wrapped T /rapped S ft. to 35 ft	orch Cut aw Cut From	Drilled I	Holes [ Open Hole) to	ft, From	ft. to	ft,	
Steel Brass SCREEN OR I Continuo Louvered SCREEN-PE	Stainless S Galvanize PERFORATION Dus Slot I Shutter RFORATED IN AVEL PACK IN	d Steel  OPENINGS A  Mill Slot  Key Punched  TERVALS: FI	Concrete tile RE: Gauze V Wire W rom 20 rom 18	None used (op Wrapped T /rapped S ft. to 35 ft ft. to 35 ft	orch Cut aw Cut From From	Drilled I None (Cft.	Holes [ Open Hole) tot	_	_	ft, ft,	
Steel Brass SCREEN OR I Continuo Louvered SCREEN-PE GRA  9 GROUT	Stainless S Galvanize PERFORATION DUS Slot I Shutter RFORATED IN AVEL PACK IN	d Steel DPENINGS A Mill Slot Key Punched TERVALS: Fi TERVALS: Fi Neat ceme	Concrete tile RE: Gauze V Wire W rom 20 rom 18 Cer	None used (op Wrapped T /rapped S ft. to 35 ft ft. to 35 ft ment grout X B	orch Cut aw Cut , From , From entonite X	Drilled I None (C ft. ft.	Holes [ Open Hole) to to Concrete: 0-1'	ft, Fromft, From	ft. to	ft, ft,	
Steel Brass SCREEN OR I Continuo Louvered SCREEN-PEI GRA  9 GROUT Grout intervals:	Stainless S Galvanize PERFORATION DUS Slot I Shutter RFORATED IN AVEL PACK IN F MATERIAL: From	d Steel DPENINGS A Mill Slot Key Punched TERVALS: Fi TERVALS: Fi Neat ceme 1 ft. to	Concrete tile RE: Gauze V Wire W rom 20 rom 18	None used (op Wrapped T /rapped S ft. to 35 ft ft. to 35 ft ment grout X B	orch Cut aw Cut , From , From entonite X	Drilled I None (Cft.	Holes [ Open Hole) to to Concrete: 0-1'	ft, Fromft, From	ft. to	ft, ft,	
Steel Brass SCREEN OR I Continuo Louvered SCREEN-PE GRA 9 GROUT Grout intervals: Nearest source	Stainless S Galvanized PERFORATION DUS SIOT I Shutter RFORATED IN AVEL PACK IN FROM Of possible control  Galvanized  AVEL PACK IN From Of possible control  Galvanized  Galvanized  AVEL PACK IN  From Of possible control  Galvanized  Galvanized  AVEL PACK IN  Galvanized  AVEL PACK IN  Galvanized  Galvanized  AVEL PACK IN  Galvanized  Galvanized  AVEL PACK IN  Galvanized  Galvanized  AVEL PACK IN  Galvanized  AVEL PACK IN  Galvanized  Galvanized  AVEL PACK IN  Galvanized  Galvanized  AVEL PACK IN  Galvanized  Galvaniz	d Steel  J Steel  OPENINGS A  Mill Slot  Key Punched  TERVALS: Fi  Neat ceme  1 ft. to  Tamination:	Concrete tile RE: Gauze V Wire W rom 20 rom 18 nt Cer 18 ft, Fr	None used (op Wrapped T /rapped S ft. to 35 ft ft. to 35 ft ment grout X B om ft. to	orch Cut aw Cut , From , From entonite X	Drilled I None (C ft. ft. Other From	Holes [Deen Hole) to to Concrete: 0-1' ft.	ft, From ft, From toft,	ft. toft. to	ft, ft,	
Steel Brass SCREEN OR I Continuo Louvered SCREEN-PE GRA  9 GROUT Grout intervals: Nearest source Septic Ta	Stainless S Galvanize PERFORATION DUS Slot X I Shutter RFORATED IN AVEL PACK IN FROM Of possible contank	teel	Concrete tile RE: Gauze V Wire W rom 20 rom 18 ent Cer 18 ft, Fr	None used (op Wrapped T /rapped S ft. to 35 ft ft. to 35 ft ment grout X B om ft. to	orch Cut  aw Cut  From  From  entonite  ft,	Drilled I None (C ft. ft. Other From	Holes [Deen Hole) to to Concrete: 0-1' ft.	ft, From ft, From toft,	ft. toft. to	ft, ft,	
Steel Brass SCREEN OR I Continuo Louvered SCREEN-PE GRA  9 GROUT Grout intervals: Nearest source Septic Ta Sewer Li	Stainless S Galvanize PERFORATION OUS Slot X I Shutter RFORATED IN AVEL PACK IN From of possible contank nes	teel	Concrete tile RE: Gauze V Wire W rom 20 rom 18 ent Cer 18 ft, Fr teral Lines ss Pool	None used (op  Wrapped T  /rapped S  ft. to 35 ft  ft. to 35 ft  ment grout X B  om ft. to  Pit Privy  Sewage Lagoo	orch Cut  aw Cut  From  From  entonite  ft,	Drilled I None (C ft. ft. Other From Livestoc	Holes [Deen Hole) to ft.  Concrete: 0-1' ft.  ck Pens orage	ft, From  ft, From  toft,  Insecticide Abandoned	ft. toft. to	ft, ft,	
Steel Brass SCREEN OR I Continuo Louvered SCREEN-PE GRA  9 GROUT Grout intervals: Nearest source Septic Ta Sewer Li Watertigl	Stainless S Galvanize PERFORATION OUS Slot X I Shutter RFORATED IN AVEL PACK IN From of possible contant ines ht Sewer Lines	teel	Concrete tile RE: Gauze V Wire W rom 20 rom 18 ent Cer 18 ft, Fr	None used (op Wrapped T /rapped S ft. to 35 ft ft. to 35 ft ment grout X B om ft. to	orch Cut  aw Cut  From  From  entonite  ft,	Drilled I None (C ft. ft. Other From Livestoc	Holes [Deen Hole) to to Concrete: 0-1' ft.	ft, From ft, From toft,	ft. toft. to	ft, ft,	
Steel Brass SCREEN OR I Continuo Louvered SCREEN-PE GRA  9 GROUT Grout intervals: Nearest source Septic Ta Sewer Li Watertigl Other (Sp	Stainless S Galvanize PERFORATION OUS Slot X I Shutter RFORATED IN AVEL PACK IN From of possible contank nes ht Sewer Lines pecity)	teel	Concrete tile RE: Gauze V Wire W rom 20 rom 18 ent Cer 18 ft, Fr teral Lines ss Pool	None used (op  Wrapped T  /rapped S  ft. to 35 ft  ft. to 35 ft  ment grout X B  om ft. to  Pit Privy  Sewage Lagod  Feedyard	orch Cut  aw Cut  From  From  entonite  ft,	Drilled I None (C ft. ft. Other From Livestoc	Holes [Deen Hole) to ft.  Concrete: 0-1' ft.  ck Pens orage	ft, From  to ft,  Insecticide Abandoned Oil Well / 0	ft. toft. to	ft, ft,	
Steel Brass SCREEN OR I Continuo Louvered SCREEN-PE GRA  9 GROUT Grout intervals: Nearest source Septic Ta Sewer Li Watertigl Other (St Direction from v	Stainless S Galvanize PERFORATION OUS SIOT X I SHUTTER RFORATED IN AVEL PACK IN T MATERIAL: From of possible contant ints ints pecity) well? SE	teel	Concrete tile RE: Gauze v Wire W rom 20 rom 18 ent Cer 18 ft, Fr teral Lines ss Pool epage Pit	None used (op  Wrapped T  /rapped S  ft. to 35 ft  ft. to 35 ft  ment grout X  B  Pit Privy  Sewage Lagor  Feedyard  Distance fror	orch Cut aw Cut From From entonite X  X  n well? ~190	Drilled I None (C ft. ft. Other From Livestoc Fuel Sto	Holes  Deen Hole)  to  Concrete: 0-1'  ft.  ck Pens  brage or Storage	ft, From ft, From  toft,  Insecticide Abandoned Oil Well / 6	ft. toft. to		
Steel Brass SCREEN OR I Continuo Louvered SCREEN-PE GRA  9 GROUT Grout intervals: Nearest source Septic Ta Sewer Li Watertigl Other (Sp Direction from v	Stainless S Galvanize PERFORATION OUS SIOT A SHOUTH THE	teel	Concrete tile RE: Gauze V Wire W rom 20 rom 18 ent Cer 18 ft, Fr teral Lines ss Pool	None used (op  Wrapped T  /rapped S  ft. to 35 ft  ft. to 35 ft  ment grout X  B  Pit Privy  Sewage Lagor  Feedyard  Distance fror	orch Cut  aw Cut  From  From  entonite  ft,	Drilled I None (C ft. ft. Other From Livestoc Fuel Sto	Holes [Deen Hole) to ft.  Concrete: 0-1' ft.  ck Pens orage	ft, From ft, From  toft,  Insecticide Abandoned Oil Well / 6	ft. toft. to	ft, ft,	
Steel Brass SCREEN OR I Continuo Louvered SCREEN-PE GRA  9 GROUT Grout intervals: Nearest source Seewer Li Watertigl Other (St Direction from v  10 FROM 0	Stainless S Galvanize PERFORATION OUS Slot X I Shutter RFORATED IN AVEL PACK IN From of possible contant ines tht Sewer Lines pecity) well? SE TO 24 To	teel	Concrete tile RE: Gauze v Wire W rom 20 rom 18 ent Cer 18 ft, Fr teral Lines ss Pool epage Pit	None used (op  Wrapped T  /rapped S  ft. to 35 ft  ft. to 35 ft  ment grout X  B  Pit Privy  Sewage Lagor  Feedyard  Distance fror	orch Cut aw Cut From From entonite X  X  n well? ~190	Drilled I None (C ft. ft. Other From Livestoc Fuel Sto	Holes  Deen Hole)  to  Concrete: 0-1'  ft.  ck Pens  brage or Storage	ft, From ft, From  toft,  Insecticide Abandoned Oil Well / 6	ft. toft. to		
Steel Brass SCREEN OR I Continuo Louvered SCREEN-PE GRA  9 GROUT Grout intervals: Nearest source Septic Ta Sewer Li Watertigl Other (Sp Direction from v  10 FROM 0 24	Stainless S Galvanize PERFORATION OUS Slot X I Shutter RFORATED IN AVEL PACK IN From of possible contant ines tht Sewer Lines pecity) well? SE TO 24 TO 29 Fa	teel d Steel DPENINGS A Mill Slot Key Punched TERVALS: For Steel TERVALS: For Steel Later Seel Description: D	Concrete tile RE: Gauze v Wire W rom 20 rom 18 ent Cer 18 ft, Fr teral Lines ss Pool epage Pit	None used (op  Wrapped T  /rapped S  ft. to 35 ft  ft. to 35 ft  ment grout X  B  Pit Privy  Sewage Lagor  Feedyard  Distance fror	orch Cut aw Cut From From entonite X  X  n well? ~190	Drilled I None (C ft. ft. Other From Livestoc Fuel Sto	Holes  Deen Hole)  to  Concrete: 0-1'  ft.  ck Pens  brage or Storage	ft, From ft, From  toft,  Insecticide Abandoned Oil Well / 6	ft. toft. to		
Steel Brass SCREEN OR I Continuo Louvered SCREEN-PE GRA  9 GROUT Grout intervals: Nearest source Seewer Li Watertigl Other (St Direction from v  10 FROM 0	Stainless S Galvanize PERFORATION OUS Slot X I Shutter RFORATED IN AVEL PACK IN From of possible contant ines tht Sewer Lines pecity) well? SE TO 24 TO 29 Fa	teel	Concrete tile RE: Gauze v Wire W rom 20 rom 18 ent Cer 18 ft, Fr teral Lines ss Pool epage Pit	None used (op  Wrapped T  /rapped S  ft. to 35 ft  ft. to 35 ft  ment grout X  B  Pit Privy  Sewage Lagor  Feedyard  Distance fror	orch Cut aw Cut From From entonite X  X  n well? ~190	Drilled I None (C ft. ft. Other From Livestoc Fuel Sto	Holes  Deen Hole)  to  Concrete: 0-1'  ft.  ck Pens  brage or Storage	ft, From ft, From  toft,  Insecticide Abandoned Oil Well / 6	ft. toft. to		
Steel Brass SCREEN OR I Continuo Louvered SCREEN-PE GRA  9 GROUT Grout intervals: Nearest source Septic Ta Sewer Li Watertigl Other (Sp Direction from v  10 FROM 0 24	Stainless S Galvanize PERFORATION OUS Slot X I Shutter RFORATED IN AVEL PACK IN From of possible contant ines tht Sewer Lines pecity) well? SE TO 24 TO 29 Fa	teel d Steel DPENINGS A Mill Slot Key Punched TERVALS: For Steel TERVALS: For Steel Later Seel Description: D	Concrete tile RE: Gauze v Wire W rom 20 rom 18 ent Cer 18 ft, Fr teral Lines ss Pool epage Pit	None used (op  Wrapped T  /rapped S  ft. to 35 ft  ft. to 35 ft  ment grout X  B  Pit Privy  Sewage Lagor  Feedyard  Distance fror	orch Cut aw Cut From From entonite X  X  n well? ~190	Drilled I None (C ft. ft. Other From Livestoc Fuel Sto	Holes  Deen Hole)  to  Concrete: 0-1'  ft.  ck Pens  brage or Storage	ft, From ft, From  toft,  Insecticide Abandoned Oil Well / 6	ft. toft. to		
Steel Brass SCREEN OR I Continuo Louvered SCREEN-PE GRA  9 GROUT Grout intervals: Nearest source Septic Ta Sewer Li Watertigl Other (Sp Direction from v  10 FROM 0 24	Stainless S Galvanize PERFORATION OUS Slot X I Shutter RFORATED IN AVEL PACK IN From of possible contant ines tht Sewer Lines pecity) well? SE TO 24 TO 29 Fa	teel d Steel DPENINGS A Mill Slot Key Punched TERVALS: For Steel TERVALS: For Steel Later Seel Description: D	Concrete tile RE: Gauze v Wire W rom 20 rom 18 ent Cer 18 ft, Fr teral Lines ss Pool epage Pit	None used (op  Wrapped T  /rapped S  ft. to 35 ft  ft. to 35 ft  ment grout X  B  Pit Privy  Sewage Lagor  Feedyard  Distance fror	orch Cut aw Cut From From entonite X  X	Drilled I None (C ft. ft. Other From Livestoc Fuel Sto	Holes  Deen Hole)  to  Concrete: 0-1'  ft.  ck Pens  brage or Storage	ft, From ft, From  toft,  Insecticide Abandoned Oil Well / 6	ft. toft. to		
Steel Brass SCREEN OR I Continuo Louvered SCREEN-PE GRA  9 GROUT Grout intervals: Nearest source Septic Ta Sewer Li Watertigl Other (Sp Direction from v  10 FROM 0 24	Stainless S Galvanize PERFORATION OUS Slot X I Shutter RFORATED IN AVEL PACK IN From of possible contant ines tht Sewer Lines pecity) well? SE TO 24 TO 29 Fa	teel d Steel DPENINGS A Mill Slot Key Punched TERVALS: For Steel TERVALS: For Steel Later Seel Description: D	Concrete tile RE: Gauze v Wire W rom 20 rom 18 ent Cer 18 ft, Fr teral Lines ss Pool epage Pit	None used (op  Wrapped T  /rapped S  ft. to 35 ft  ft. to 35 ft  ment grout X  B  Pit Privy  Sewage Lagor  Feedyard  Distance fror	orch Cut aw Cut From From entonite  X  tt,  x  Notes:	Drilled I None (C ft. ft. Other From Livestoc Fuel Sto Fertilize	Holes  Open Hole)  to  Concrete: 0-1'  ft.  ck Pens  orage  TO  TO  ID: Snappy C	ft, From ft, From  Insecticide Abandoned Oil Well / O  ft LITHO. LOG (co	ft. toft. toft. toft. toft. toft. The state of the state	NG INTERVALS	
Steel Brass SCREEN OR I Continuo Louvered SCREEN-PE GRA  9 GROUT Grout intervals: Nearest source Septic Ta Sewer Li Watertigl Other (Sp Direction from v  10 FROM 0 24	Stainless S Galvanize PERFORATION OUS Slot X I Shutter RFORATED IN AVEL PACK IN From of possible contant ines tht Sewer Lines pecity) well? SE TO 24 TO 29 Fa	teel d Steel DPENINGS A Mill Slot Key Punched TERVALS: For Steel TERVALS: For Steel Later Seel Description: D	Concrete tile RE: Gauze v Wire W rom 20 rom 18 ent Cer 18 ft, Fr teral Lines ss Pool epage Pit	None used (op  Wrapped T  /rapped S  ft. to 35 ft  ft. to 35 ft  ment grout X  B  Pit Privy  Sewage Lagor  Feedyard  Distance fror	orch Cut aw Cut From From entonite  X  tt,  x  Notes:	Drilled I None (C ft. ft. Other From Livestoc Fuel Sto Fertilize	Holes  Open Hole)  to  Concrete: 0-1'  ft.  ck Pens  orage  TO  TO  ID: Snappy C	ft, From ft, From toft, Insecticide Abandoned Oil Well / 0 ft LITHO. LOG (co	ft. toft. toft. toft. toft. toft. The state of the state	NG INTERVALS	
Steel Brass SCREEN OR I Continuo Louvered SCREEN-PE GRA  9 GROUT Grout intervals: Nearest source Septic Ta Sewer Li Watertigl Other (Sp Direction from v  10 FROM 0 24 29	Stainless S Galvanize PERFORATION OUS SIOT X I Shutter RFORATED IN AVEL PACK IN From of possible contant ines tht Sewer Lines pecity) well? SE TO 24 To 29 Fa 35 Sa	iteel  d Steel  d Steel  OPENINGS A  Mill Slot  Key Punched  TERVALS: Fi  Neat ceme  1 ft. to  amination:  La  See  psoil, silty clay  tty silty clay  nd w/ silty clay	Concrete tile RE: Gauze v Wire W rom 20 rom 18 nt Cer 18 ft, Fr teral Lines ss Pool epage Pit LITHOLOG	None used (op Wrapped T /rapped S ft. to 35 ft ft. to 35 ft ment grout X B om ft. to  Pit Privy Sewage Lagor Feedyard  Distance from IC LOG	orch Cut aw Cut From From entonite  X ft,  on  X  Notes: Target of the dire	Drilled I None (C ft. ft. Other From Livestoc Fuel Sto Fertilize  KDHE f monit	Holes  Depen Hole)  to  Concrete: 0-1'  ft.  ck Pens  brage  TO  TO  TO  TO  TO  TO  TO  TO  TO  T	ft, From ft, From toft, Insecticide Abandoned Oil Well / 0  ft LITHO. LOG (co	ft. to ft. to ft. to Storage Water Well Gas Well Ont.) or PLUGGI	NG INTERVALS	
Steel Brass SCREEN OR I Continuo Louvered SCREEN-PE GRA  9 GROUT Grout intervals: Nearest source Septic Ta Sewer Li Watertigl Other (St Direction from v  10 FROM 0 24 29  11 CONTR	Stainless S Galvanize PERFORATION OUS SIOT X I SHUTTER RFORATED IN AVEL PACK IN FORATERIAL: From of possible contank unes tht Sewer Lines pecity) well? SE TO 29 Fa 35 Sa  ACTOR'S OR	steel d Steel d OPENINGS A Mill Slot Key Punched TERVALS: FI TERVALS: FI Neat ceme 1 ft. to amination: Ce See  psoil, silty clay tty silty clay and w/ silty clay LANDOWNE	Concrete tile RE: Gauze \ Wire W rom 20 rom 18 rnt Cer 18 ft, Fr teral Lines ss Pool epage Pit  LITHOLOG	None used (op Wrapped T /rapped S ft. to 35 ft ft. to 35 ft ment grout X B om ft. to  Pit Privy Sewage Lagor Feedyard  Distance from IC LOG	rorch Cut aw Cut y From y From entonite X  It,  It,  It,  It,  It,  It,  It,  I	Drilled I None (C ft. ft. Other From Livestoc Fuel Sto Fertilize  KDHE of monitetion of	Holes  Depen Hole)  to  Concrete: 0-1' ft.  Ek Pens  brage  TO  TO  Concrete: 0-1' ft.  Ek Pens  brage  To  To  Concrete: 0-1' ft.  Ek Pens  brage  To  To  Concrete: 0-1' ft.	ft, From ft, From ft, From ft, From ft, From ft, ft Insecticide Abandoned Oil Well / O ft LITHO. LOG (co	ft. to ft. to ft. to  Storage I Water Well Gas Well  Ont.) or PLUGGI	NG INTERVALS  t was installed at under my	
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1311 E 25th St., Suite B Lawrence, KS 66046

(785) 841-8707 office (785) 865-4282 fax

## PROJECT:

Snappy C-Store 748 Washington Blvd Kansas City, KS KDHE ID: U4-105-14678/14990 Date: 4/24/18

100 ft

## LEGEND:

Approximate Location of Active UST Basin and Pump Islands Building with Basement

Approximate Location of Property Line

Existing Monitoring Well

NOTE: Location of active product line is unknown.

3-11-25E

Wyandotte

## **DENNIS L. HANDKE**

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

Jessica Chapman Larsen & Associates 1311 E. 25<sup>th</sup> Street, Suite B Lawrence, Kansas, 66046 September 1, 2017

RE: Monitor Well Elevation Survey 748 Washington Blvd., Kansas City, Kansas Proj. 17-00Z Snappy C-Store KDHE ID U4-105-14678

Bench Mark: Square cut on SW corner of concrete sidewalk at SW Corner of building. Elev: 852.71 North 815 West 4832 (from SE Cor. Sec.3-11-25E)

MW-8	rim	842.17	North	1051	SW1/4,NW1/4,SW1/4,SW1/4
	top pipe	841.85	West	5020	Lat= 39.11944 Long = 94.62977
MW-9	rim	828.53	North	1049	SE1/4,NW1/4,SW1/4,SW1/4
	top pipe	828.08	West	4752	Lat= 39.11943 Long = 94.62883
MW-10	rim	830.85	North	1116	SE1/4,NW1/4,SW1/4,SW1/4
	top pipe	830.51	West	4810	Lat= 39.11962 Long = 94.62903

Elevation derived from existing project. NAVD 88

Lat & Long derived from Shawnee 7.5 Quad Map WSG84

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

ennis ILHandke RLS

RECEIVED

MAY 2 5 2018

**BUREAU OF WATER**