WATER WELL RECORD Form WWC-5	Divisi	ion of Water							
X Original Record Correction Change in Well Ust	Resour	ces App. No.		Well ID	TMW10				
1 LOCATION OF WATER WELL: Fraction		Section Number	r Township Nun	ber Range	Number				
	NW ¼ NW ¼	9	T 11		3 X E W				
2 WELL OWNER: Last Name: First:	Street or Rural Ad	dress where wel	l is located (if unk	nown, distance	and direction				
Business: Kansas Department of Health & Environment (Taystee Fresh Bread)	from nearest town		If at owner's ad	dress, check he	ere:				
Address: 1000 SW Jackson	1549 State Ave, Kansa	as City, KS							
City Topeka State: KS ZIP: 66612									
3 LOCATE WELL 4 DEPTH OF COMPLETED WELL:	15 ft 5	Latitude:	39.116	44 (de:	cimal degrees)				
WITH "X" IN Depth(s) Groundwater Encountered: 1)	ft ft	Longitude	94.647		cimal degrees)				
SECTION BOX: 2) ft, or 4) ft, or 4)	Dry Well		Datum X WGS	84 🔲 NAD 8	33 NAD 27				
N WELL'S STATIC WATER LEVEL: 7.0 X below land surface, measured on (mo-da)			atitude/Longitude						
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	iy-yr) 10/13/20		nit make/model:)				
NW NE above land surface, measured on (mo-da	y-yr)		AS enabled?						
often house manning		X Land Survey Topographic Map							
Water well was	ft	Online Mapper							
SW SE after hours pumping	gpm 6	Elevation	841.65 ft	Ground Le	vel X TOC				
Estimated Yield:gpm		Source X Land Survey GPS Topographic Map							
Bore Hole Diameter: 7.25 in to	ft, and	Other							
s in toin	ft		***************************************	***************************************					
7 WELL WATER TO BE USED AS:									
1 Domestic: 5 Public Water Supply: well ID	امر	Oil Field W	ater Supply: lease						
Household 6 Dewatering: how many wells?	-	Test Hole: well							
Lawn & Garden 7 Aquifer Recharge: well ID		Cased	Uncased	Geotechnica					
Livestock 8 X Monitoring: well ID TMW10	12	Geothermal: How		Geolecinica					
2 Irrigation 9 Environmental Remediation: well ID		a) Closed Loop		Vertica					
3 Feedlot Air Sparge Soil Vapor Extract	ior	b) Open Loop			Inj. of Water				
4 Industrial Recovery Injection		Other (spec	ify):						
Was a chemical/bacteriological sample submitted to KDHE? Yes X	Vo If yes date	sample was sub	mitted:						
Water well disinfected? Yes X No	11) 00, unto	sample was sub		***************************************	,				
8 TYPE OF CASING USED: Steel X PVC Other	CASING JOIN	TS: Glue	d Clamped	Welded	X Threaded				
Casing diameter 2 in. to 5 ft, Diameter in. t	o ft,	Diameter	in. to	Welded L	rineaded				
Casing diameter 2 in. to 5 ft, Diameter in. t Casing height above land surface -0.64 in. Weight	lbs./ft. Well thi	ickness or gauge	No	***************************************					
TYPE OF SCREEN OR PERFORATION MATERIAL:	_								
Steel Stainless Steel Fiberglass X PVC		ner (Specify)							
Brass Galvanized Steel Concrete tile None used (open hole)									
SCREEN OR PERFORATION OPENINGS ARE:		_	_						
	ch Cut Drilled		Other (Specify)						
Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole)									
SCREEN BEDEOD A TED INTERVALS. For the Wilder William Saw		SCREEN-PERFORATED INTERVALS: From 5 ft. to 15 ft, From ft. to ft, From ft. to ft,							
SCREEN-PERFORATED INTERVALS: From 5 ft. to 15 ft,	From ft. 1	n	, 110111	ft. to	ft,				
SCREEN-PERFORATED INTERVALS: From 5 ft. to 15 ft, GRAVEL PACK INTERVALS: From 3 ft. to 15 ft,	From ft. 1	tofi	, From	ft. to	ft,				
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DENNIS L HANDKE

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

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

November 4, 2020

RE: Monitor Well Elevation Survey 1730 Minnesota Ave., Kansas City, Kansas

Proj. 20-00YY Taystee Fresh Bread U4-105-01312

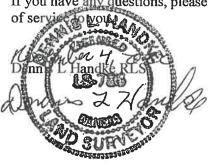
Bench Mark: Chisled Square on Northeast corner of concrete signal light base at Southwest corner of property.

Elev: 846	5.93	North 4	1867.49	West 5229.25	(from SE Cor. Sec. 9-11-23E)
TMW-1	rim top pipe	846.46 845.99		4974.41 5143.38	NW1/4,NW1/4,NW1/4,NW1/4 Lat= 39.11599 Long = 94.64894
TMW-2	rim top pipe	850.37 850.01		4952.01 5186.34	NW1/4,NW1/4,NW1/4,NW1/4 Lat= 39.11593 Long = 94.64909
TMW-4	rim top pipe	846.54 846.15		4864.66 5189.55	SW1/4,NW1/4,NW1/4,NW1/4 Lat= 39.11569 Long = 94.64910
TMW-5	rim top pipe	845.92 845.43		4748.75 5292.05	SE1/4,NE1/4,NE1/4,NE1/4 (Sec. 8-11-23E) Lat= 39.11537 Long = 94.64946
TMW-6	rim top pipe	839.62 839.16		5209.95 4787.04	SE1/4,SW1/4,SW1/4,SW1/4 (Sec. 4-11-23E) Lat= 39.11663 Long = 94.64768
TMW-7	rim top pipe	847.58 847.21		4773.77 5 ₁ 117.14	SW1/4,NW1/4,NW1/4,NW1/4 Lat= 39.11544 Long = 94.64885
TMW-8	rim top pipe	853.05 852.64		4972.08 5231.77	NW1/4,NW1/4,NW1/4,NW1/4 Lat= 39.11598 Long = 94.64925
TMW-10	rim top pipè	842.29 841.65		5141.57 4698.84	NE1/4,NW1/4,NW1/4,NW1/4 Lat= 39.11644 Long = 94.64737

Lat & Long derived from Shawnee 7.5 quad map. WGS84.

Elevation established from USGS BM T 281 NAVD 88

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



4-11-23E 8-11-23E 9-11-23E Wyandutte NOTE: Figures exhibited within this report are only to be used within the context of this report. Placement of property lines, wells, structures, and roads is based on the available information from county appraiser maps, surveys, site visits, and/or previous vendor reports and should be considered approximate. Christ's Church The Jesus Hour Street Midwest Res. Cast Shop Res. Midwest Vacant Res. Res. Miguels Mexicar Metro PCS MWA / MWB State Avenue MW1d Alpha Omega MW90 Alpha Omega Geotech **MWBR** MW7 MW14 MW1 MW2 Smallwood Locksmiths edge TMW2
asphalt X
SB8
MW8 llero ormer Total 125 -105-01572 Flea & More Market (Formerly Taystee Prehop Dry Cleaners MW5R Fresh Bread) DENIED ' Vacant Res. IX SB9 land-MW5 Minnesota Avenue MW130 TMW7 Asset LLC **⊕** forseles MW6 arriage Vacant Classics MW12 **O** Interstate Self Storage Street Street Neuelandia Vacant Cross 18th Commercial Vacant Commercia Estimated Groundwater Flow Direction **LEGEND** FIGURE 2.2 - 500 FT RADIUS AREA BASE MAP Approximate Location of Former UST Basin, Product Lines & Pump Islands Approximate Location of Active UST Basin, Product Lines & Pump Islands **PROJECT**: **Building with Basement** Approximate Location of Property Line Existing Monitoring Well Taystee Fresh Bread 1730 Minnesota Ave. Plugged/Destroyed Well Destroyed Well Kansas City, KS Abandoned Well Monitoring Well KDHE ID: U4-105-01312 (Installed 8/31/20, 9/1-3/20, 10/13/20) Soil Boring (Drilled 8/31/20, 9/1-2/20) & ASSOCIATES, INC. Date: 10/13/20 Fire Hydrant s Sewer Inlet 1311 E 25th St., Suite B 785-841-8707 office 100 ft Overhead Lines (25'-40' high) Lawrence, KS 66046 785-865-4282 fax Telephone Lines (2 - 6 ft bgs) Water Lines (2 - 6 ft bgs) NOTE: BBID & CORD TO WAR THE WAR THE CONTROL OF THE CORD TO SERVE THE SERVE THE