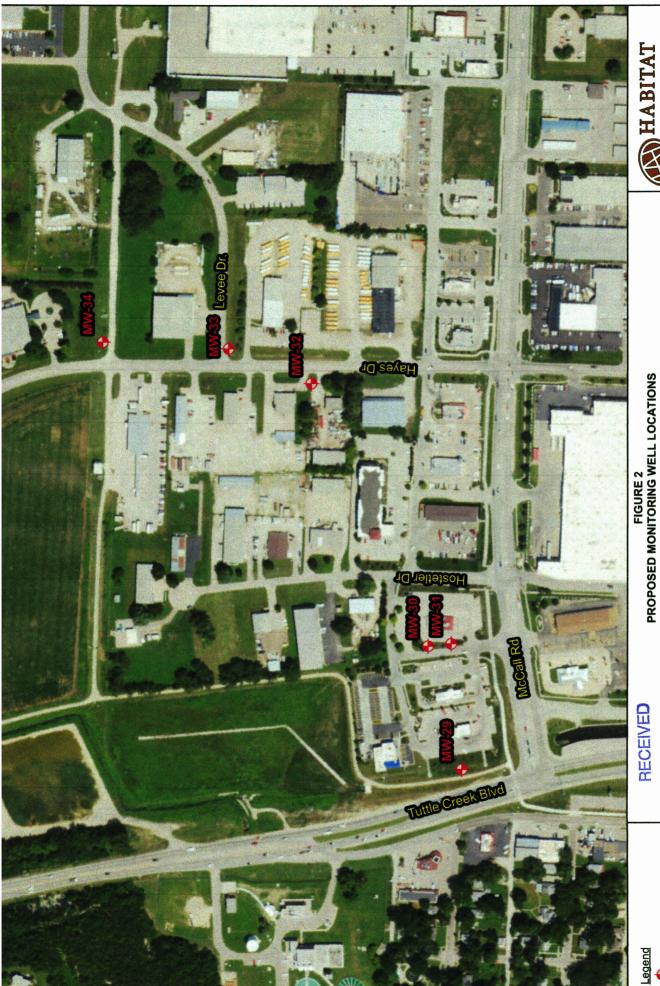
WATER	WELL	RECORD	Form '	WWC-5	Div	vision of Water			MW-33S							
		Correction		ge in Well Use		ources App. No		Well ID								
1		WATER WEL	L:	Fraction	1	ction Number	1 -		ige Number							
	y: Riley			SW 1/4 NE 1/4 SW 1/4		7 T 10 S R 8 ■ E □ W										
2 WELL OWNER: Last Name: First: Street or Rural Address where well is located (if unknown, distance and																
Business: KDHE Address: 1000 SW Jackson Street, Suite 420 direction from nearest town or intersection): If at owner's address, check here:																
Address:																
City:	Topeka		State: KS	ZIP: 66612-1367												
3 LOCATE WELL WITH "Y" IN 4 DEPTH OF COMPLETED WELL:30																
1	Double Crowndy stor Encountered: 1) 27.0 th															
1	N 2)															
	WELL'S STATIC WATER LEVEL: 18.0 ft. Source for Latitude/Longitude:															
	below land surface, measured on (mo-day-yr).12-17-2022															
NW	NE															
w	E	Pump test data: Well water was														
sw	SE			vater was f												
X ₁ ''		Estimated Y	hours	s pumping	gpm	6 Elevat	ion: 1007.06 ft	. Ground	Level TOC							
	S	Bore Hole I	Diameter	8.75 in. to 30	ft and		Source: Land Survey GPS Topographic Map									
1	mile	Doie Hote I		in. to	ft.		☐ Other									
7 WELL	WATER T	O BE USED A														
1. Domestic				ater Supply: well ID		10. 🗌 Oil	Field Water Supply: 1	ease								
House		6.	Dewaterin	ig: how many wells?	•••••		ole: well ID									
☐ Lawn	& Garden	/. ∟	Aquiter R Monitorin	echarge: well ID g: well IDMW	-33S		sed Uncased Uncased crmal: how many bore		1							
2. Irrigati				al Remediation: well ID			sed Loop Horizon									
3. Feedlo			Air Sparge			b) Open Loop Surface Discharge Inj. of Water										
4. 🗌 Industr	rial] Recovery	☐ Injection		13. 🗌 Oth	ner (specify):									
Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes ■ No If yes, date sample was submitted:																
		l? ☐ Yes ■				_										
8 TYPE C	OF CASING	G USED: 🗆 S	teel PV	C Other	CASI	NG JOINTS:	☐ Glued ☐ Clamped	d 🗌 Welde	d Threaded							
Casing diam	neter	in. to	. <u></u> ft.,	Diameter	in. to	ft., Diam	eterin. to	ft.								
TVPE OF	nt above land	d surface	11 FIONI MA'	ı. Weight	lbs./ft.	Wall thick	ness or gauge No. SCh	.40								
TYPE OF SCREEN OR PERFORATION MATERIAL: □ Steel □ Fiberglass ■ PVC □ Other (Specify)																
Brass		lvanized Steel			sed (open hol		л (Specify)	• • • • • • • • • • • • • • • • • • • •								
SCREEN (RATION OPE			(-1	-,										
	nuous Slot	Mill Slot					☐ Other (Specify)									
Louve	ered Shutter	☐ Key Puncl	hed W	/ire Wrapped ☐ Sa	w Cut 🔲 🛚	None (Open Ho	ole)									
SCREEN-I	PAVEL D	LED INTERV	ALS: From	n .20 ft. to .30	ft., From	ft. to	ft., From	ft. to	ft.							
9 GPOUT	CAVEL PA	AL D Neet	ALS: From	n18 ft. to30	ft., From	tt. to	π., From									
Grout Interv	als: From	1 near	18 B8	ft., FromQ	fitonite 1	ft From	t pau ft to	A								
Nearest sou	rce of possi	ble contaminati	on:	, 1 10111		10., 1 10111 .		14.								
☐ Septic			Lateral Line			Livestock Per		cide Storage								
Sewer			Cess Pool	☐ Sewage La		Fuel Storage		oned Water								
	ight Sewer I		Seepage Pit	☐ Feedyard	L	Fertilizer Stor	rage ∐ Oil We	ell/Gas Well								
Direction from	om well?	est northe	ast	Distance from we	 11? .500 ft.		A									
10 FROM	ТО		ITHOLO		FROM	TO	LITHO. LOG (cont.) or	PLUGGIN	G INTERVALS							
0	1	Topsoil			30	50 8	Sand, brown, fine to	medium,	saturated							
1	5			ist, plastic, sandy	50		Sand, dark gray, me									
5	10	Sandy Clay,	dark brov	wn, moist, plastic, si	lt											
10	15			n, moist, plastic												
15	25		, fine to r	nedium, moist to												
25	20	wet			DT 4											
25	30	Sand, dark b	prown, me	edium, saturated	Notes:											
					-											
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged																
under my jurisdiction and was completed on (mo-day-year) .12-14-2021 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 604 This Water Well Record was completed on (mo-day-year) .2./																
Kansas Wa	iter Well C	ontractor's Lic	ense No	504 This Wa	ter Well Re	cord was cop	pleted on (mo-day-y	ear) .2.//	1/22							
under the b	ousiness nai	ne of Enviror	imental P	riority Service, Inc.	S	ignature	D. M.									
				ch constructed well to: Kar												
							to for your records. Telepi	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								



HABITAT

Drawn By: R Bath

Project Manager: J Polak

Date: 08/30/2021

KDHE#: C5-081-70782

CINDERELLA CLEANERS and STICKEL CLEANERS MANHATTAN, KANSAS

Source: NAIP 2019 || Location: SE 1/4 of Sec 7 and the SW 1/4 of Sec 8 - T10S - R8E, Riley County and Pottawatomie County, KS

NORTH

BUREAU OF WATER

Proposed Monitoring Well

egend

RECEIVED

150 1 in. = 300 ft.

RECEIVED

DENNIS L HANDKE

FEB 3 3 2022

BUREAU OF WATER

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

Jonathan Polak
Habitat Architects
3904 East 185th Street
Belton, Missouri 64012

January 21, 2022

RE: Monitor Well Elevation Survey Manhattan, Kansas

Proj. 22-00B Cinderella Cleaners and Stickel Cleaners C5-081-70782

Bench Mark: Chisled Square on NE corner of concrete signal light base at NE corner of Hayes Dr. & McCall Rd.

McCall Rd. Elev: 1008.24

North 55.35

West 4591.88

(from SE Cor. Sec. 8-10-8E)

√MW-29S	rim	1010.73	North	65.34	SW1/4,SE1/4,SE1/4,SE1/4 (Sec. 7-10-8E)
	top pipe	1010.20	West	5976.67	Lat= 39.18970 Long = 96.55960
√MW-29D	rim	1010.73	North	61.72	SW1/4,SE1/4,SE1/4,SE1/4 (Sec. 7-10-8E)
	top pipe	1010.18	West	5975.27	Lat= 39.18969 Long = 96.55960
√MW-30S	rim	1010.09	North	251.08	SE1/4,SE1/4,SE1/4,SE1/4 (Sec. 7-10-8E)
	top pipe	1009.60	West	5556.11	Lat= 39.19020 Long = 96.55812
$\sqrt{_{\text{MW-30D}}}$	rim	1010.05	North	248.38	SE1/4,SE1/4,SE1/4,SE1/4 (Sec. 7-10-8E)
	top pipe	1009.60	West	5556.76	Lat= 39.19021 Long = 96.55812
√MW-31S	rim	1010.25	North	180.76	SE1/4,SE1/4,SE1/4,SE1/4 (Sec. 7-10-8E)
	top pipe	1009.61	West	5546.39	Lat= 39.19002 Long = 96.55808
√MW-31D	rim	1010.02	North	176.86	SE1/4,SE1/4,SE1/4,SE1/4 (Sec. 7-10-8E)
	top pipe	1009.53	West	5545.84	Lat= 39.19000 Long = 96.55808
√MW-32S	rim top pipe	1007.35 1006.84	North West		NE1/4,SW1/4,SW1/4,SW1/4 Lat= 39.19119 Long = 96.55512
/ _{MW-32D}	rim	1007.35	North	603.93	NE1/4,SW1/4,SW1/4,SW1/4
	top pipe	1006.84	West	4705.04	Lat= 39.19119 Long = 96.55510
√MW-33S	rim	1007.70	North	892.90	SW1/4,NE1/4,SW1/4,SW1/4
	top pipe	1007.06	West	4610.81	Lat= 39.19198 Long = 96.55479
√ _{MW-33D}	rim	1007.68	North	893.13	SW1/4,NE1/4,SW1/4,SW1/4
	top pipe	1007.12	West	4606.23	Lat= 39.19198 Long = 96.55477
MW-34S	rim	1007.54	North	1288.87	NE1/4,NE1/4,SW1/4,SW1/4
	top pipe	1006.97	West	4624.71	Lat= 39.19307 Long = 96.55483
√MW-34D	rim	1007.42	North	1289.06	NE1/4,NE1/4,SW1/4,SW1/4
	top pipe	1006.92	West	4621.09	Lat= 39.19307 Long = 96.55484