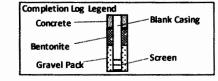
WATER WELL R			WWC-5		ision of Water	1		MW-2			
Original Record			e in Well Use		urces App. N		Well ID	\			
1 LOCATION OF W		L:	Fraction		tion Number	1		ige Number			
County: Wyandotte			SE¼SW¼ SE½		27	T 10 S		4 ■ E □ W			
2 WELL OWNER: La Business: Sam's Inve		d Pealty	First:	Street or Ru	al Address v	where well is located intersection): If at owner	(if unknown,	check here:			
Address: 10718 W.			LLC			intersection). If at Owne	i S address,	check here.			
Address: In and Out Food Mart											
City: Overland	Park	State: KS	ZIP: 66062	5940 Leave	5940 Leavenworth Road, Kansas City, KS 66104						
3 LOCATE WELL	4 DEPTH	OF COM	IPLETED WELL:	30 fi	5 Latitu	de: 39.1436	38	(decimal degrees)			
WITH "X" IN SECTION BOX:			Encountered: 1)		Longi	Longitude: -94.71727 (decimal degrees)					
SECTION BOX:	2)N	VA ft. 3	3) <b>N/A</b> ft., or 4)	Dry Well	Horizontal Datum: ■ WGS 84 □ NAD 83 □ NAD 27						
			TER LEVEL:13		Source for Latitude/Longitude:						
			, measured on (mo-day		GPS (unit make/model:)						
NW NE			measured on (mo-day ater wasN/A		(WAAS enabled? ☐ Yes ☐ No)						
w  +  e	after	N/A hours	numping N/A	. gpm		■ Land Survey ☐ Topographic Map ☐ Online Mapper:					
		Well w	s pumping N/A vater wasN/A	ft.	Online wapper						
SW SE	after.	VA hours	pumping N/A	. gpm	6 Elevation: 955.29ft. ■ Ground Level □ TOC						
L	Estimated Y	/ield: <b>N</b> /.	8.25 in to 30								
S    mile	Bore Hole I	Diameter:	0.25 in. to Ν/Δ	ft. and	Source: ■ Land Survey ☐ GPS ☐ Topographic Map ☐ Other						
7 WELL WATER TO	DE HEED		N/A in. to N/A	п.							
1. Domestic:			ter Supply: well ID		10 🗆 🔾	Field Water Supply:	ease				
☐ Household			g: how many wells?			lole: well ID					
☐ Lawn & Garden	7.	Aquifer R	echarge: well ID			sed Uncased					
☐ Livestock			echarge: well IDg: well ID		12. Geoth	ermal: how many bore	es?				
2.  Irrigation			al Remediation: well I			osed Loop   Horizon					
3. Feedlot			□ Soil Vapor	Extraction		en Loop  Surface D					
4. 1ndustrial		Recovery				her (specify):					
Was a chemical/bacter			itted to KDHE?	Yes No	If yes, date	sample was submitt	ed:				
Water well disinfected?				0.00	IC IOD IDC		. =	. =			
8 TYPE OF CASING	USED: US	Steel PV	C ☐ Other	CASI	NG JOINTS	Glued   Clampe	d   Welde	d Ihreaded			
Casing diameter 2 Casing height above land	III. 10 surface		Weight N/	. in. to	N π., Diam	ness or gauge No. Scl		1			
TYPE OF SCREEN OR	PERFOR A	TION MA	TERIAL:	105./10.	wan unck	ness of gauge No P.P.					
TYPE OF SCREEN OR PERFORATION MATERIAL:         □ Steel       □ Steel   □ Fiberglass       ■ PVC   □ Other (Specify)											
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)											
SCREEN OR PERFORATION OPENINGS ARE:											
☐ Continuous Slot	Mill Slot					☐ Other (Specify)					
Louvered Shutter	∐ Key Punc	hed   W	/ire Wrapped ☐ S	aw Cut 🔲 🗅 N	lone (Open H	ole) N/Δ o π N	۱/Δ ۵.	N/A o			
SCREEN-PERFORATI	ED INTERV	ALS: From	13 A. 30	ft., From .	N/Δ It. to	N/A a F	ν/ it. to	Ν/Α Δ			
9 GROUT MATERIA	I. D Neet	ALS: FIOR	Coment court	entonite (		N/A ft., From	.!M/. N II. 10	)!?!! IL.			
Grout Intervals: From	2 near	, 13	f From N/A	ft to N/A	f From	N/A ft to N/	A ө	•••••			
Nearest source of possibl			it., i iom	. 11. 10	It., I TOIII		,				
☐ Septic Tank		Lateral Line	es 🔲 Pit Privy		Livestock Pe	ns 🗆 Insect	icide Storage	•			
☐ Sewer Lines		Cess Pool	☐ Sewage L		Fuel Storage		doned Water				
Watertight Sewer Lin		Seepage Pit	☐ Feedyard		Fertilizer Sto	rage 🔲 Oil W	ell/Gas Well	Į.			
☐ Other (Specify) Direction from well? North Distance from well? 100 ft.											
10 FROM TO		LITHOLO		FROM		LITHO. LOG (cont.) c		GINTERVALS			
	Attached			11.0141	10						
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) .10-19-2018 and this record is true to the best of my knowledge and belief.											
Kansas Water Well Con	ntractor's Lie	ense No.	759 This W	ater Well Re	cord waster	noleted on Ano-dev-	vear) .1/29/	2019			
under the business nam	e of RAZE	K Envirαn	mental.LLC	Si	gnature \. \.		•				
Mail 1 white copy ale	ong with a fee of	f \$5.00 for ea	ch constructed well to: K	ansas Departmen	of Health and	Environment, Bureau of V	Water, GWTS	Section,			
I .		•	66612-1367. Mail one to			ne for your records. Telep					
Visit us at http://www.kdheks	s.gov/waterwell/	index html		KSA 82a-12	12		Kevise	d 7/10/2015			

Wyan	idotte Co					SE	SWSES	E	27-11	0-9	45	
PROJECT: In and Out Food Mart			JECT NUMBER:	U4-105-15069	CLIENT:	Sam	's Investment & Realty LLC	BORING	NO.:	MW2		
STREET ADDRESS: 5940 Leavenworth Rd. CITY, STATE: Kansas City, KS					DRILLING CONTRACTOR:		Razek	DRILL RIG TYPE: DPT/H:				
GEOLOGIS.	T: Ryan Weiser	'n	STARTED:	10/19/18	BORING		2.25/8.25	TOP OF (				
DRILL CREV	W: Greg Goode, Tony	DATE	COMPLETED:	10/19/18	DIAMETER: TOTAL DEPTH:	:	30'	GROUND				
Poulter					I IDEI				DEPTH:			
PAD ELEVATION:								SWLELE	VATION:			
Soil Group Name: modifier, color, moisture, density/consistency, grain size, other descriptors  Rock Description: modifierm color, hardness/degree of concentration, bedding and joint characteristics, solutions, void conditions.									PID (ppm)	LAB SAMPLES	BORING COMPLETION	
			Тор	soil. Brown/Blac	k. Silty loam; S	andy,	moist, no odor.		1		200	
-									0			
		Clay	. Brown-Orange	e. Silty/Sandy, p	olastic; moist, n	o odor			0			
_		_							0			
		1							0			
10-		1										
-		1							0			
		1										
-		2		y/Sandy; very p	olastic, moist, b	lack no	odules, tiny chert	, <b>n</b> o	0			
		odor	·.						0			
		1										
-		1							0			
		1							0			
20		_		·								
-		Clay	. Brown/Orang	e. Sandy, moist,	saturated.							
		1										
-		1										
		1										
		1										
-		1										
		1										
30 —		1_										
-			Sail camala-	ollected continu	والمراجعة المراجعة المراجعة المراجعة	- طريقان	complex					
			ABBREVIATIO		lously with dua	tube	sampier.					
			UNK - Unknow			Tota	il Depth = 30'					
			HSA - Hollow-	stem auger		Casi	ng Diameter=2"					
				ush technology								
_			NR - No Recov	ery zation detector								
			FID - PROLIONS	racion detector								



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Boring Log: Sheet 1 of 1

