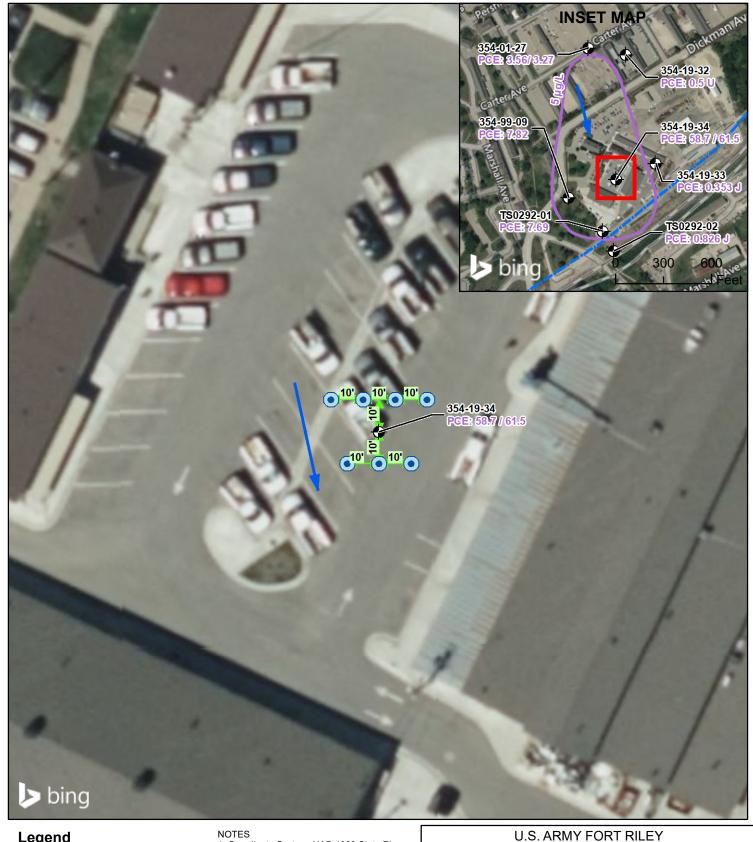
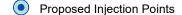
WATER				WWC-5				ion of Water		١.	INJ-354-23-4	
				e in Well Use				rces App. No			Well ID	
		ATER WEL	L:	Fraction			Secti	on Number		p Number	Range Number	
	Geary		SE1/4 SE1/4	NW !						R 6 ■E□W		
2 WELL OWNER: Last Name: Jones First: David Street or Rural Address where well is located (if unknown, distance and												
Business: Fort Rilev direction from nearest town or intersection): If at owner's address, check here:												
Address: Sheridan Hall Building 407 Pershing Court Fort Riley Building #354												
Address.												
3 LOCATE	Fort Riley	T										
WITH "Y		4 DEPTH	OF COM	IPLETED W	ELL:	40,0	ft.	5 Latitud	le:	00.77600	(decimal degrees)	
Depth(s) Groundwater Encountered: 1)									(decimal degrees)			
SECTION BOX: 2) N/A ft. 3) N/A ft., or 4) \(\subseteq \) WELL'S STATIC WATER LEVEL:							ry Well Horizontal Datum: WGS 84 NAD 83 NAD 27 Source for Latitude/Longitude:					
below land surface, measured on (mo-day-yr)								GPS (unit make/model:)				
	above land surface, measured on (mo-da							Libr			es No)	
Pump test data: Well water was							ft. Land Survey Topographic Map					
after. N/A. hours pumping N/Agr								Online Mapper:				
Well water wasN/A ft. after N/A hours pumping N/A gpm												
SW	SE	after.!	s pumping!	gpm		6 Flower	ion 1096.	35 нг	☐ Ground Level ☐ TOC			
		Estimated Y	7gpm 7.25 in. to 40.0 ft. and				6 Elevation: 1096.35ft. ☐ Ground Level ☐ TOC Source: ☐ Land Survey ☐ GPS ☐ Topographic Map					
S		1.25 in. to	to 40.0 ft. and Source. Cand Surve						в Птородларию нар			
1 mile1												
7 WELL WATER TO BE USED AS: 1 Domestic: 5 \ Public Water Supply: well ID												
1. Domostic.												
1 1 Household 0. Bewatering. How many water									☐ Cased ☐ Uncased ☐ Geotechnical			
	☐ Lawn & Garden 7. ☐ Aquifer Recharge: well ID											
2. Irrigati	Trigation 9 Environmental Remediation: well ID									☐ Vertical		
3. Feedlo	Feedlot Air Sparge Soil Vapor Extraction b) Open Loop Surface Discharge Inj. of Water									harge 🔲 Inj. of Water		
4. 🔲 Industr	ial		Recovery									
Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes ■ No If yes, date sample was submitted:												
Water well	disinfected	7 TVes	No									
O PERCENT O	TO COLOTAIN	TICED. FT	141 DX	C ☐ Other			CASIN	G JOINTS:	☐ Glued ☐	Clamped	☐ Welded ■ Threaded	
Casing diam	eter2	in. to	30.0 _{ft}	, Diameter	N/A	in. to	N/A	ft., Diame	eterN/A.	in. to	N/A ft.	
Casing diameter 2 in to 30.0 ft., Diameter N/A in to N/A ft., Diameter N/A in to N/A ft. Casing height above land surface 0 in. Weight N/A lbs./ft. Wall thickness or gauge No. Sch. 40												
TYPE OF SCREEN OR PERFORATION MATERIAL:												
☐ Steel		inless Steel	☐ Fibe		PVC				er (Specify)			
☐ Brass	☐ Ga	Ivanized Steel			None	e used (op	en hole)				
		RATION OPI		RE:	_	T 1. C		willed Holog	Other (Sr	acifu)		
☐ Contin	nuous Slot	Mill Slot		Sauze Wrapped	님	Torch Cut		one (Open Ho	The Officer (2)	жи		
Louve	ered Shutter	Key Pund	ned \	wire wrapped	, 40	O A	Erom 1	N/A ft to	N/A n	From N/A	1 ft. to N/A ft.	
SCREEN-I	PARTURA	ED INTERV	ALS: FIO	27 0 A t	4() () _f	From	N/A ft to	N/A n	From N	/A ft. to N/A ft.	
G	RAVEL PA	AT TO	ALS. FIO	Coment event		Dontonita		ther Concre	ete 0-2 feet		Ω	
9 GROUI	MAIKKI	AL: Neat	27.0	ft., FromN	/A	ft to	N/A	ft. From	N/A fi	to N/A	ft.	
Grout Interv	als: From .	ole contaminat	ion•	11., 110111	** .** ,	16. 60		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
Septic			Lateral Lir	ies 🗆 Pi	t Privy	r		Livestock Per		☐ Insectici		
Sewer			Cess Pool	☐ Se	wage	Lagoon		Fuel Storage			ned Water Well	
☐ Watert	ight Sewer L	ines 🔲	Seepage P	it 🔲 Fe	eedyard	d		Fertilizer Sto	rage	Oil Well	/Gas Well	
= 0.1	0 (2: 0)	abject atorge	ge at form	er.Building.3	54		75			Δ		
Direction from	om well? .!N	ortneast		Distance	e from	well?	<u> </u>	TO	TITHO LOC		PLUGGING INTERVALS	
10 FROM	ТО		LITHOLO	OGIC LOG		FR	.OM	TO	LITTO, LOC	J (COIII.) OF I	LUUUIIIU III IIK VALD	
0	1	Asphalt/fill	c .						***************************************		*	
1	40	Light brown	fine-grai	ned sand					4			
						Mo	toe.					
	Notes:											
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, are constructed, or plugged												
and this record is true to the best of the knowledge and bellet.												
Kansas Water Well Contractor's License No. 759 This Water Well Record was completed on (mo-day-year) 9/18/2023												
Kansas Water Well Contractor's License No. 759 This Water Well Record was completed on (mo-day-year) 9/18/2023 under the business name of RAZEK Environmental LLC												
Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section, 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.												
100	0 SW Jackson	St., Suite 420, T	opeka, Kans	as 66612-1367. M	Iail one	to Water V	Vell Owi	ner and retain o	ne for your rec	oras. Telepho	Revised 7/10/2015	
Visit us at ht	tp://www.kdho	eks.gov/waterwel	l/index.html			KSA	82a-12	.12			1/CV15CU //1U/2U15	



Legend



Monitoring Well

Groundwater Flow Direction

PCE Isoconcentration Contour

Aquifer Boundary

Distance (FT)

- 1. Coordinate System: NAD 1983 State Plane Kansas North in US Feet
- 2. PCE = tetrachloroethene
- All results in micrograms per liter (μg/L).
 PCE PAL in groundwater is 5 μg/L.
- 5. When two results are shown, the second is the duplicate result.
- 6. J = estimated value
 7. U = compound was not detected
 8. µg/L = micrograms per liter

15 30





354 AREA SOLVENT DETECTIONS SITE

U.S. Army Fort Riley Home of the 1st Infantry Division

FORT RILEY, KANSAS

INJECTION CONFIGURATION

FIGURE