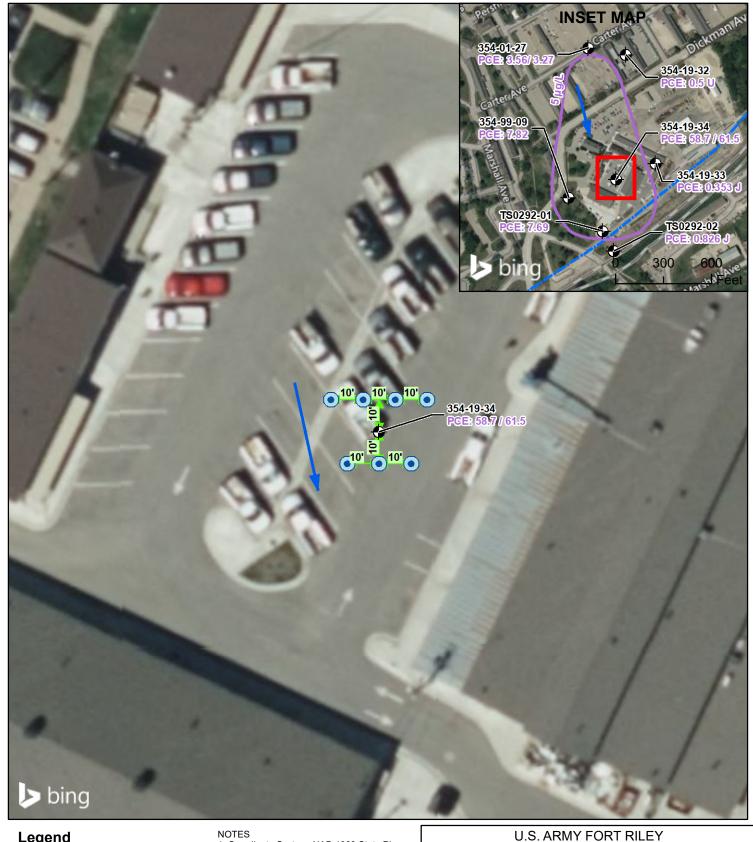
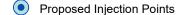
	WELL R		_	VWC-5				ion of Water			Well ID	INJ-354-23-3		
	Record			in Well Use				rces App. N				as Number		
1 LOCATION OF WATER WELL: County: Geary				Fraction SE ¹ / ₄ SE ¹ / ₄ NW ¹ / ₄ SW ¹ / ₄			Secti	on Number 28	r	Township Number T 11 S		ge Number ■ E □ W		
		laman			First: David Street or Rura				al Address where well is located (if unknown, distance and					
	Fort Rilev	st Name: Jones		First: David	direction	direction from nearest town or intersection): If at owner's address, check here:								
Address:	Sheridan		i				oction). If we divise a							
Address:	Onongan					Fort Riley Building #354 Fort Riley, KS 66442								
City: Fort Riley State: KS ZIP: 66442							ley, K	1						
3 LOCAT		ELL:	40,0	40,0 ft. 5 Latitude: 39.0628321					(decimal degrees)					
WITH "		ncountered: 1)34 ft.				Longitude: -96.7769047 (decimal degrees)								
SECTIO N		2) N/A	ft. 3)N/A ft.,	☐ Dry W	ell	Horizo	Horizontal Datum: ☐ WGS 84 ■ NAD 83 ☐ NAD 27						
,			WELL'S STATIC WATER LEVEL:											
	1	below land	below land surface, measured on (mo-day-yr)					GPS (unit make/model:)						
NW	NE	Bumm tost data	above land surface, measured on (mo-day-yr)					· (WAAS enabled? ☐ Yes ☐ No) Land Survey ☐ Topographic Map						
		after N/	Pump test data: Well water was					Online Mapper:						
W	Е	attor	Well w	Vell water was!N/A ft.										
S W	SE	after N/A	hours pumpingN/A gpm				6 Elevation: 1096.35ft. ☐ Ground Level ☐ TOC							
		Estimated Yiel	Yield:N/Agpm					Source: Land Survey GPS Topographic Map						
	meter:	7.25 in. to 40.0 ft. and N/A in. to N/A ft.				Source	Source:							
,	nile	<u> </u>		J.W.A in. to	!Ņ//	1 It.		<u> </u>		Other				
7 WELL WATER TO BE USED AS: 1. Domestic: 5. \[Public Water Supply: well ID														
1. Domestic			ter Supply: well ID				11. Test Hole: well ID							
House	noid & Garden					☐ Cased ☐ Uncased ☐ Geotechnical								
	Livestock 8. Monitorin					echarge: well ID				12. Geothermal: how many bores?				
	2. T Irrigation 9. Environmental Remediation: v						BA.	a) Cl	losed	Loop Horizontal	☐ Vert	ical		
3. Feedlo	☐ Soil Vapor Extraction				b) Open Loop Surface Discharge Inj. of Water									
4. 🔲 Indust			Recovery											
Was a che	mical/bacte	riological samp	le subm	itted to KDH	IE?	Yes	No	If yes, date	e san	nple was submitted:				
*** . 11	1 10	TT TT	_											
8 TYPE C	F CASING	USED: ☐ Stee	el PV	C 🗌 Other			CASIN	IG JOINTS	S: 🗆	Glued Clamped	□ Welde	d Threaded		
Casing diam	neter2	in. to30).U ft.,	Diameter	N/A	in. to	!N/A	ft., Dian	neter	N/A in to or gauge No. Sch.	!!!/::, ft. 40	•		
Casing heig	ht above land	surface	ir	. Weight	!!	#X1	os./ft.	wall thick	kness	or gauge No	T.V			
TYPE OF SCREEN OR PERFORATION MATERIAL:														
☐ Steel		vanized Steel	Conc			e used (op	en hole		1) 101	эроону)				
☐ Brass		ATION OPEN] 1 (01)	o asoca (op		,						
	nuous Slot	Mill Slot	□G	auze Wrapped		Torch Cu	□ D	rilled Holes		Other (Specify)				
	arad Chutter	Key Punche	d $\square w$	ire Wranned	П	Saw Cut	ПΝ	one (Open F	Hole)					
CODEEN	DEDECTAT	ED INTERVAL	S. Fron	n 30.0 ft	ი 40.	0 ft.,	From .!	₩A ft. t	o .N/	A ft., From .N/A	1 ft. to) .!!/A ft.		
6	RAVET PA	CK INTERVAL	S. Fron	n 27.0 ft.t	0.4).U ft	From	!\\/\\ ft. t	to!	\!/.A ft., From!\!	/A ft. to)!\\!/ !\\ ft.		
O CDOIL	CMATEDI	AT . Neat cer	ment 🖺	Cement grout		Bentonite		ther Conci	rete	0-2 leet				
Grout Interv	als: From	£ ft. to .:	<i></i>	ft., From!N	(A	ft. to	IN/A	ft., From		N/A ft. to N/A	ft.			
		le contamination	1:		4 Daire			Livestock Pe	one	☐ Insectici	de Storag	e		
☐ Septic			iteral Line ess Pool	S LIPI	t Privy	Lagoon		Fuel Storage		☐ Abandor				
☐ Sewer	Lines tight Sewer Li		epage Pit		edyard	d	\Box	Fertilizer St	orage					
Other (Specify) Solvent storage at former Building 354														
Direction fr	om well? . No	ortheast		Distance	e from	well? .A.	<u> 75</u>			ft.				
10 FROM	ТО	Lľ	THOLO	GIC LOG		FR	OM	TO	LIT	HO. LOG (cont.) or	PLUGGIN	G INTERVALS		
0		Asphalt/fill										w		
1	40	Light brown fir	ne-grain	ed sand					-					
									-					
		.,				_								
						No	.06.		L					
	-					140	C5:							
11 CONT	TD A CTOP!	CODIANDO	WNED	S CERTIFIC	TATIO	ON: Thi	s wate	r well was	C	onstructed, reco	structed	, or plugged		
arm don marr	inviadiation	and was comple	ted on (1	no-day-year)	9/5/2	2023	and	this record	is tr	ue to the best of my	knowle	age and belief.		
IZ amaga W/	aton Wall ('c	ntractor's lices	100 110	109	Inte	water w	en kec	OHI WAS CO) <i> </i>	sion on uno-uay-ve	ar i si i si	(-		
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 Signature														
Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bereau 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	00 SW Jackson	St., Suite 420, Tope	ka, Kansa	s 66612-1367. M	lail one	to Water V	Vell Owi 82a-12	ner and retain	one fo	or your records. Telepho	Revice	d 7/10/2015		
Visit us at h	tp://www.kdhel	s.gov/waterwell/in	dex.html	the state of the s		KSA	02a-12	.14			1/C A 12G	W IIIUIAUIJ		



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