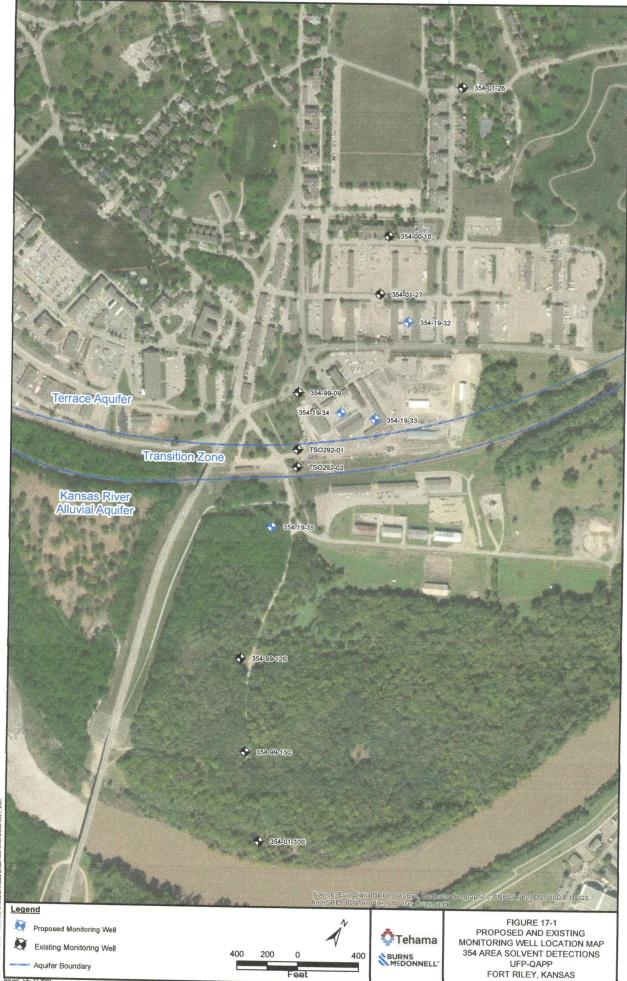
County: Geary Fraction	n: NE SE SW S	Sec	т	11_s	R. 6	Ε
CORRECTION(S) to WATER WELL COMP	LETION RECORD	Form WWC	-5 (to rectify la	acking or in	correct infor	mation)
Owner: Fort Riley (David Jones)	7.88				354-1	
If location corrected, was listed as:		Locati	ion changed to:			
Section-Township-Range: none	listed	_	_	8-11-6E		
Fraction (¼ calls): none liste	ed		NE S	SE SW S	W	
Other changes: Initial statements:	· · · · · · · · · · · · · · · · · · ·					<del> </del>
Changed to:  Comments:		- A				
Verification method: Correct S-T-R and f		entering L	atitude and I	_ongitud	e in LEOV	VEB.
		1	nitials: SH	Date:	01-27-202	21
Submitted by: Kansas Geological Survey, Da Kansas Dept. of Health & Envi	ta Resources Library, 1	1930 Constant	Ave., Lawrence	 , KS 66047	-3724	

(rev 01/26/2018)

WATER WELL R	ECORD Form	WWC-5	D:	vision of Water		
Original Record	Correction   Change	ge in Well Use		sources App. No.		354-19-35
1 LOCATION OF W	ATER WELL:	Fraction		ection Number	Township Number	Well ID
County: Geary	7.		4 1/4	ction Number	T S	, 0
2 WELL OWNER: L	ast Name: Jones	First: David	Street or Ri	ıral Address wi	nere well is located (if	R DEDW
Business: Fort Riley Address: Sheridan			direction from	nearest town or in	ersection): If at owner's	unknown, distance and
Address: Sneridan I	Hall Building 407 Per	shing Court			ersection). If at Owner S	address, check here:
City: Fort Rilev	State: KS	ZIP: <b>66442</b>	Fort Riley	Building #354		
3 LOCATE WELL			Fort Riley,			
WITH "X" IN	4 DEPTH OF COM	IPLETED WELL:	42.0 f	t. 5 Latitude	39.0604502	(decimal degrees)
SECTION BOX:	Depth(s) Groundwater	Encountered: 1)2	1.0 ft.		de -96.776653	6 (decimal degrees)
N	2)! <b>!!/</b> ft. 3	) <b>N/A</b> ft., or 4)	Dry Well	Horizont	al Datum: WGS 84	NAD 83 NAD 27
	WELL'S STATIC WA	TER LEVEL:	.3.] ft.		r Latitude/Longitude:	= NAD 03 LI NAD 27
NW NE	below land surface, above land surface,	measured on (mo-day	-yr)! <u><!--\\-!\\</u--></u>	'· ☐ GPS	(unit make/model:	)
	Pump test data: Well w	ater was N/A	-yr) A	•	(WAAS enabled? 🔲 Yo	es 🗆 No)
W	afterN/A hours	pumping N/A	onm	Land	Survey   Topograph	іс Мар
SW SE	Well w	ater was N/A	ρ.	☐ Onlin	ne Mapper:	
	after. N/A hours	pumping N/A	gpm		1000 100	
S	Estimated Yield:	gnm		6 Elevatio	n: 1063.195ft.	Ground Level  TOC
1 mile	Bore Hole Diameter:	5.25 in. to 42	ft. and	Source:	Land Survey 🔲 GPS	Topographic Map
7 WELL WATER TO	RE USED AS.	N/A in. to N/A.	ft.		] Other	
1. Domestic:		on Complete HATS		_		
☐ Household	6 Dewatering	er Supply: well ID g: how many wells?		10. ☐ Oil Fi	eld Water Supply: lease	
☐ Lawn & Garden	7. $\square$ Aquifer Re	charoe: well ID	••••••	11. Test Hole	e: well ID	
☐ Livestock	8. Monitoring	charge: well ID	19-35	☐ Cased	☐ Uncased ☐ Geo	technical
2. Irrigation	9. Environmenta	Remediation: well II	)	a) Clara	nal: how many bores?	T 77 1
3.  Feedlot	☐ Air Sparge	☐ Soil Vapor I	Extraction	h) Open	l Loop	☐ Vertical
4.  Industrial	☐ Recovery	Injection		13. $\square$ Other	(specify):	inge [] inj. of water
Was a chemical/bacteri	ological sample submi	tted to KDHE?	Yes No		mple was submitted:	
Water web disintected.	I I Voc					
8 TYPE OF CASING I	USED: Steel PVC	Other	CASIN	NG IOINTS: [	Glued Clampad C	Wolded Three de 4
Casing diameter 2	in. to 32.0 ft.,	Diameter N/A	in. to N/A	ft Diameter	N/A in to N	A e
Casing diameter 2 Casing height above land su TYPE OF SCREEN OR	ırface 0 in.	Weight N/A	lbs./ft.	Wall thicknes	s or gauge No. Sch. 40	)
- 11 D OI DCKELLY OK	I EKTOKATION MAT	EKIAL:				
☐ Steel ☐ Stainl ☐ Brass ☐ Galva				☐ Other (	Specify)	
SCREEN OR PERFORA	nized Steel Concre	ete tile \( \square\) None u	sed (open hole	·)	• •	
	Key Punched Wi	ize Wrapped	rch Cut D	rilled Holes 🔲	Other (Specify)	• • • • • • • • • • • • • • • • • • • •
SCREEN-PERFORATEI	DINTERVALS: Erom	320 A 420	v Cut ∐ N	one (Open Hole)	/A 1/A	<b>5.7.4</b>
GRAVEL PACI	K INTERVALS: From	. 74.9 II. 10 .74.9	ft., From .!	N/A ft. to .!\	M ft., From .N/A	ft. to . <b>N/A</b> ft.
9 GROUT MATERIAL	K INTERVALS: From	Compant court	ft., From	Concrete	WA ft., From N/A	ft. to <b>N/A</b> ft.
9 GROUT MATERIAL Grout Intervals: From Nearest source of possible	2 ft to 28.0	f From <b>N/A</b>	ntonite U	ther Concrete	U-2 IEEI N/A a N/A	
Nearest source of possible	contamination:	it., From	1. 10 <b>!Y</b> (A)	π., From	ft. to! <u>₩</u> /A	. ft.
☐ Septic Tank	☐ Lateral Lines	☐ Pit Privy		Livestock Pens	☐ Insecticide	Stamana
☐ Sewer Lines	☐ Cess Pool	Sewage Lag		Fuel Storage	☐ Abandoned	
Watertight Sewer Line	s	☐ Feedyard		Fertilizer Storage	Oil Well/Ga	
Other (Specify) .Solve	ent storage at former	Building 354		C		
Direction from well? Sout	LITHOLOGI	Distance from we	11? .630		ft.	
	<u>LITHOLOGI</u> .ttached)	C LOG	FROM	TO LIT	HO. LOG (cont.) or PLU	JGGING INTERVALS
100	mached)					
	· · · · · · · · · · · · · · · · · · ·					
		- M.W				
			Notes:			
11 CONTRACTOR'S	R LANDOWNEDS	CEDTIFICATION	Th	11		
11 CONTRACTOR'S Cunder my jurisdiction and	was completed on (mo	-dav <sub>e</sub> vear) 12/10/20	1 nis water	well was 📕 co	nstructed, i reconstructed	ucted, or plugged
under my jurisdiction and Kansas Water Well Contr under the business name of	actor's License No. 75	9 This Wat	er Well Reco	ord was according	ed on (modday wash)	owledge and belief.
under the business name of	of RAZEK Environme	ental LLC	Sio	nature 1	Way year	.119/4940
man i wince copy along	with a fee of \$3.00 for each	constructed well to: Kans	as Denartment c	of Health and Envir	onmen Rureau of Water (	WTC Caption
1000 SW Jackson St., 3	Suite 420, Topeka, Kansas 66	612-1367. Mail one to W	ater Well Owne	er and retain one for	your records. Telephone 7	85-296-5524.
Visit us at http://www.kdheks.go	ov/waterwell/index.html	ŀ	<u>(SA 82a-121</u>	2		evised 7/10/2015

Nurce

Fort Riley 28-11-6E



Dafty 7.1ClientelENSUISCOEM472220 Bit Description of the Commission of the Commissio

for Kiey

			HTW	DRILL	ING	LC	)G				1	LE NO.
. COMP.	ANY NAME	Burni +	McDonnell	2	. DRILLING	SUBCON	TRACTOR		<del></del>		SHE	54-19-33 ET 1
. PROJE	CT					4. LOCA	PAZ	EK	<u> </u>	<del></del>	OF	6 SHEETS
MANAC	OF DRILLER	1 Area S	olvent Det	ections		2007	354	H	rea Fo	+ Rile	'У	
. NAME	OF DRILLER	Tony	Poulter			6. MANU	ufacturer's	Design	ation of drill		<del></del>	
	AND TYPES (	OF DRILLING	2" PPT			8. HOLE	LOCATION	<u>Oe</u>	oprobe			
AND S	ampling Eql	JIPMENT	Z" Macrocore			//552						
		-	8.25" HSA			9. SURF	ACE ELEVATIO	N				
						10 DATI	E STARTED			44 2455 224		
0 01/50						10. DAII	12/10/	19		11. DATE CON		
2. UVEN	BURDEN THI	CKNESS 4	2.5			15. DEP	TH GROUNDWA	ATER EI	COUNTERED		711	<del></del>
3. DEPTI	H DRILLED IN	TO ROCK	NA	· · · · · · · · · · · · · · · · · · ·		16. DEP	TH TO WATER	and el	18,8 Apsed time aft	ER DRILLING CO	OMPLETED	······································
4. TOTAL	DEPTH OF I	HOLE 42	.5'			17. OTH	ER WATER LEV	/EL ME/	SUREMENTS (SF	PECIFY)		
B. GEOT	ECHNICAL SA		DISTURBED	HAID	MOTURDED.				NA			
		NA	WOTONBED		ISTURBED	119	9. TOTAL NUM	BER OF	CORE BOXES			
). SAMP	LES FOR CHE	MICAL ANALYSIS	voc	METAI	LS	OTHER	R (SPECIFY)		HER (SPECIFY)	OTHER (S	PECIFY)	21. TOTAL CO
		NA	NA	1	117	A	114		NA		A	RECOVER
	SITION OF HO		BACKFILLED	MONITORING				23. SIGNATURE OF INSPECTOR			OTOR Day Bake	
Mo	$J _{\mathcal{I}_{nS1}}$	failed	NK	sticke	up		IA	_	D.V.F.	1	e y.	lisaker
			·		FIELD SCI			MOI E	ANALYTICAL	BLOW	<del></del>	
ELEV. a	DEPTH b	DES	SCRIPTION OF MATERIALS C		RESU		OR CORE BO		SAMPLE NO.	CECULS		REMARKS h
		4					е е	1	f	(CEULOV.	ì	**
	=	Silt W/so	me clay, very	derh brown		U	NA		NA	NA	STA	
	=	10/2 (2/2)	me clay, very , non plastic, lo	derh brown ase sucry			<del></del>			<del></del>	STA	121 1515
		Silt u/so 1018 (Z12) Soft, do	non Plastic In	derk brown ase overy			<del></del>			<del></del>	STA	
		10/2 (2/2)	non Plastic In	derk brown ase lucry		-0	<del></del>			<del></del>	STA	
	, ————————————————————————————————————	1018 (212)	, non plastic, lo ML	ase lucry	6.0	0	<del></del>			<del></del>	STA	
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		Soft, do	I non Plastic, lo	ase lucry	6.0		<del></del>			<del></del>	STA	
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	2	Soft, do	I non Plastic, lo	ase lucry	6.0		<del></del>			<del></del>	STA	
	2 3	Soft, do	I non Plastic, lo	ase suery	6.0		<del></del>			<del></del>	STA	
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ROJECT		HTW DRIL		)G			HOLE NO. 354-19-33
1100201	354 A	rea Solvent Detections	INSPECTOR	32-			SHEET 2 OF 6 SHEETS
ELEV.	DEPTH b	DESCRIPTION OF MATERIALS c	FIELD SCREENING RESULTS d PIN	GEOTECH SAMPLE OR CORE BOX NO. e	ANALYTICAL SAMPLE NO. f	BLOW COUNTS REGUL	REMARKS
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HTW DRILLING LOG								
	354	Area Solvent Detections	VSPECTOR Da	BL			354-19-35 SHEET 3 OF & SHEETS	
€V. 1	DEPTH b	DESCRIPTION OF MATERIALS c	FIELD SCREENING RESULTS d PI		ANALYTICAL SAMPLE NO.	BLOW Edunts Defo	REMARKS	
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	19	Sand time and	8.0				manda Promise such s	
	∄	Sand, fine to meelium grain, trace coarse grain, light yellowish brown 1042 (a/W), soft, loase, wet, well graded. Sw. quertz, minor teldspor						
	一	graded SW soft, love, wet, will						
	<u> </u>	teldsper				4/5		
	74-	Received advanta and	0.0		****	'10	1531	
	=	Sand is I some fine grove is Quertz withour fildspor		ļ			1532	
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	RM 55-2	PROJECT				HOLE NO.		

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IEO7					LLING LC	)G			HOLE NO. 359-19-35
JECT	354	Area	Solvent	Detections	INSPECTOR	Par Buk			SHEET # OF G SHEETS
EV.	DEPTH b	,	DESCRIPTION	OF MATERIALS	RESULTS d PID	GEOTECH SAMPLE OR CORE BOX NO.	ANALYTICAL SAMPLE NO.	BLOW BOUNTS BUCOV.	REMARKS
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	RM 55-2		PROJECT					HOLE NO.	

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for Kill

JECT		HTW DRIL		G			HOLE NO. 354-19-35
MEUI	35	4 Area Solvent Detections	INSPECTOR D	Bak			SHEET 5 OF 6 SHEETS
EV.	DEPTH b	Description of Materials c	FIELD SCREENING RESULTS d PJ D	GEOTECH SAMPLE OR CORE BOX NO.	ANALYTICAL SAMPLE NO.	BLOW.	REMARKS
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	33	some fine gravels quarts	B. O				
	1	becomes well graded sands w/ some fine gravels, quarte, rounded to sub angular					
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. FOI	RM 55-2	PROJECT	<u>1</u>		<u>-</u>	HOLE NO.	

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20125		<del></del>	H	ITW DRIL		)G	<del></del>		HOLE NO. 354-19-30	51
ROJECT	354	Area	Solvent	Detections	INSPECTOR	)48/L			SHEET 6 OF 6. SHEETS	7
ELEV.	DEPTH b		DESCRIPTION O	F MATERIALS	FIELD SCREENING RESULTS dぞすり	GEOTECH SAMPLE OR CORE BOX NO.	ANALYTICAL SAMPLE NO.	BLOW COUNTS RECED	REMARKS	7
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