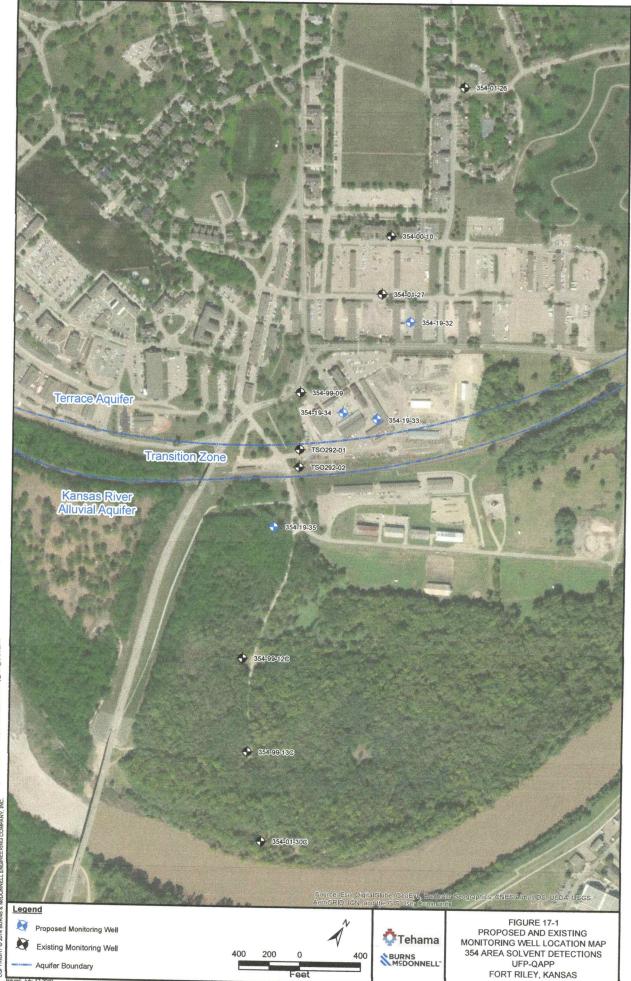
County:Geary	Fraction: SE SE NW	SW Sec.	²⁸ т	11 s R.	6 E
CORRECTION(S) to WATER WELL	COMPLETION RECORD	Form WWC-5	(to rectify lac	king or incor	rect information)
Owner: Fort Riley (David Jones))				354-19-34
If location corrected, was listed as:		Location	n changed to:		
Section-Township-Range:	none listed		28	-11-6E	
Fraction (¼ calls):no	ne listed		28 SE SI	E NW SW	
Other changes: Initial statements:					
Changed to:				<u>.</u>	
Verification method: Correct S-T-F	R and fractions found b	y entering La	titude and L	ongitude ii	n LEOWEB.
Matched location with site map	on the KGS mapper				
		Ini	tials: SH	Date:01-	-27-2021
Submitted by: Kansas Geological Su		, 1930 Constant A			

(rev 01/26/2018)

WATER WELL R		m WWC-5	Div	vision of Water		354-19-34
Original Record	Correction Ch	nange in Well Use		ources App. No.		Well ID 334-19-34
1 LOCATION OF W. County: Geary		Fraction		ction Number	Township Numb	er Range Number R
2 WELL OWNER: La Business: Fort Riley	ast Name: Jones	First: David	Street or Ru	ral Address wh	ere well is located	(if unknown, distance and
Address: Sheridan I	Hall Building 407 F	Pershing Court			ersection): If at owner	r's address, check here:
Address: City: Fort Rilev		§	Fort Riley B	uilding #354		
3 LOCATE WELL			Fort Riley, I			
WITH "X" IN SECTION BOX:	Depth(s) Groundwa	OMPLETED WELL: ter Encountered: 1)3	4 ft 4 e	5 Latitude	39.06283	(decimal degrees)
N SECTION BOX:	2) N/A ft.	3) N/A ft or 4) Γ	Dry Well	Longitue Horizonta	ile:90,//08 al Datum: \square WGS &	9047(decimal degrees) 4 ■ NAD 83 □ NAD 27
	WELL'S STATIC V	WATER LEVEL: 34. ace, measured on (mo-day-	<u>03 ft.</u>	Source fo	r Latitude/Longitude	:
NW NE	☐ above land surf	ace, measured on (mo-day-	vr)	☐ GPS	(unit make/model: (WAAS enabled? 🗖)
	Pump test data: We	ellwaterwas N/A f	}	1	Survey Topogra	aphic Map
	We	ours pumping N/A	gpm ì	☐ Onlin	ne Mapper:	••••••
SW SE	after WA he	ours numning N/A	gpm	<u> </u>	1006 25	
S	Estimated Yield:l	N/Agpm - 8.25 in to 40.0	ft and	6 Elevatio	n: 1090.35 ft.	GPS Topographic Map
mile		N/A in to N/A	it. and ft.		Other	Topograpnic wap
7 WELL WATER TO 1. Domestic:						
Household Household	5. ☐ Public 6. ☐ Dewate	Water Supply: well ID ering: how many wells?		10. Oil Fi	eld Water Supply: le	ease
☐ Lawn & Garden	7. ☐ Aquife	r Recharge: well ID oring: well ID		☐ Cased	e: well ID	Geotechnical
Livestock 2. Irrigation	8. Monito	oring: well ID 354-	19-34	Geothern	nal: how many bores	s?
3. ☐ Feedlot	9. Environmo	ental Remediation: well II arge) Extraction	a) Close	Loop Horizont	al
4. ☐ Industrial	Recove		Attaction	13. ☐ Other	(specify):	scharge Inj. of Water
Was a chemical/bacteri	ological sample su	bmitted to KDHE? 🗆	Yes No			d:
Water well disinfected?						
8 TYPE OF CASING 1 Casing diameter 2	in to 30.0	PVC Other	CASIN	IG JOINTS:	Glued Clamped	Welded ■ Threaded
Casing diameter 2 Casing height above land st	urface 0	in. Weight N/A	lbs./ft.	Wall thicknes	s or gauge No. Sch .	
TYPE OF SCREEN OR	PERFORATION M	IATERIAL:				
	less Steel	berglass PVC	sed (open hole	Other (Specify)	••••••
SCREEN OR PERFORA	ATION OPENINGS	ARE:	sea (open note	,		
	■ Mill Slot	Gauze Wrapped To	rch Cut 🔲 D	rilled Holes 🔲	Other (Specify)	•••••
Louvered Shutter SCREEN-PERFORATE	☐ Key Punched ☐ DINTERVALS: F	Wire Wrapped	w Cut □ N	one (Open Hole) /A a = N/	/Δ a. N/Δ a
GRAVEL PAC	K INTERVALS: F	rom 26.0 ft. to 40.0	ft., From	N/A ft. to	N/A ft., From .! Ν	// π. το .! !// π. V/A _{ft to} N/A _{ft}
9 GROUT MATERIAI	L: Neat cement	Cement grout Re	ntonite 💻 🔾	ther Concrete	0-2 feet	
Grout Intervals: From Nearest source of possible	ft. to	ft., From N/A	ft. to N/A .	ft., From	N/A ft. to N/A	ft.
☐ Septic Tank	Lateral L	ines	П	Livestock Pens	☐ Insectic	ride Storage
Sewer Lines	Cess Poo	l 🔲 Sewage Lag	goon 🔲 1	Fuel Storage	☐ Abando	oned Water Well
☐ Watertight Sewer Line ☐ Other (Specify) .Solv		Pit Feedyard mer Building .354		Fertilizer Storage	e 🗍 Oil Wel	ll/Gas Well
Direction from well? . Non	theast	Distance from we	 :11? . 27.5		ft.	
10 FROM TO	LITHOL	OGIC LOG	FROM			PLUGGING INTERVALS
	Attached)					
					ATTACA PARAMETER AND ADMINISTRATION OF THE PARAMETER AND ADMINISTR	
			Natara			
			Notes:			
11 CONTRACTOR'S	OR LANDOWNEI	R'S CERTIFICATION	: This water	well was 🔳 co	onstructed, \square reco	nstructed, or plugged
under my jurisdiction and Kansas Water Well Cont	u was completed on ractor's License No.	(mo-day-year) .12/1.0/2	ルIメ and t ter Well Rece	his record is tr	ue to the best of my	Aknowledge and belief.
under the business name	OI WAYEN ENVIS	nmenial. LLC	Sig	nature IIA	$A\sim (1) \setminus O(a)$	
Mail I white copy alon	ig with a fee of \$5.00 for	each constructed well to: Kansas 66612-1367. Mail one to V	sas Department (of Health and Envi	Yonment, Bureau of Wa	iter, GWTS Section,
Visit us at http://www.kdheks.g	gov/waterwell/index.html		Vater Well Own KSA 82a-121		u your records. Telepho	Revised 7/10/2015

Nurce

Fort Riley 28-11-6E



Dafr. 7. Cliente ENSUISO E1447330 BI DOSE AND MAINTENANCE OF THE CONTRACT OF T

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1. COMPANY NAME SECTION OF STATE A SOLVENT DETECTION SECTION OF STATE A SOLVENT DETECTION S. MANUSCONDINGTOR PARKER S. MANUSCONDESS STANDARD SOLVENT DETECTION S. MANUSCONDESS STANDARD SOLVENT DETECTION S. MANUSCONDESS STANDARD SOLVENT DETECTION S. SUPPRESE SUPPRISE SUPPRISED 12. OVERBANDON DIVES OF BRAINING MOD SAMPLING EQUIPMENT 13. DUPPE OF BRAINING 14. TOTAL DEPTH TO WAITER AND ELAPSED THE AFTER OFFILING COMPLETED 14. TOTAL DEPTH TO WAITER AND ELAPSED THE AFTER OFFILING COMPLETED 15. DUPPE OF BRAINING SOLVENTIAND 16. DEPTH TO WAITER AND ELAPSED THE AFTER OFFILING COMPLETED 17. OTHER WAITER LEVEL DRAINING AND ELAPSED THE AFTER OFFILING COMPLETED 18. DOTTED HAVE DEPTH OF WAITER SOLVENTY 19. DECEMBERS OF OHE BRAINING SOLVENTY 19. DECEMBER					HTW	DRILL	INC	à LC	G				- 1	E NO.	.,
S. TIMBLE OF DIRLLER S. IMAGE OF DIRLLER TONY POLITICE S. IMAGE CONTINUES S. IMAG	1. COMPA	1. COMPANY NAME CUCAS & M. Dansill 2. DRILLING							RACTOR	2 -> -	~		SHE	ET 1	7
S. MARIE OFFINE OF DIRECTOR TO THE COMPLETE OF THE CONTROL OF THE	3. PROJEC	CT 3 - 4				l		4. LOCA	TION					SHEETS	\dashv
TON PROJECT OF MATERIALS DEPTH OF MATERIALS AND SHEAR RECEIVED A HOLE CONTINUES AND SAMPLES COUPMENT THOMASS 39.8' 12. ONE FRANCISCO THE AFTER DEPLINE COMPLETED 12. ONE FRANCISCO THE AFTER DEPLINE COMPLETED 13. DEPTH OF HOLE 14. TOTAL DEPTH OF HOLE 15. DEPTH OF HOLE 16. DEPTH OF HOLE 17. OTHER WATER LEVEL MEASUREMENTS OFFICINY 18. GEOTECHNICAL SAMPLES 19. DEPTH OF HOLE 19. DEPTH O	5. NAME C	SSY OF DRILLER	AREA	So	vent Der	tections						ort Rik	eУ		
1. SOUS AND TYPES OF DRIVING B. 25 T H S M 1. SUBPRISE ELEVATION 1. SUBPRISE COUNTRY 1. DATE CONFLICTED 1. DEPTH GROUNDWATER ENCOUNTERED 2. DEPTH OR MULED INTO BOOK 1. TOTAL DEPTH OF HOLE 3. SUBPRISE FOR CHEMOLA RANKES 3. SUBPRISE FOR CHEMOLA RANKES 1. TOTAL RUMBER OF CODE BOXES 1.			Tony					6. MANU	_						- }
12. OVERBURDOEN THICKNESS 39.81 13. DEPTH ORNILED INTO ROOK NA 14. TOTAL DEPTH OF HOLE 39.81 15. DEPTH TO WATER AND ELARSET THE AFFER DELINGS COMPLETED 15. OFFIRE WATER LEVEL MEASUREMENTS SPECIFY) 16. DEPTH TO WATER AND ELARSET THE AFFER DELINGS COMPLETED 17. OTHER WATER LEVEL MEASUREMENTS SPECIFY) 18. DESCREPATION OF HOLE NA NA NA NA NA NA NA NA NA N				2	DPT MO	CLOCOLE		8. HOLE		7					
12. OVERBURDEN THOCKNESS 39.8' 13. DEPTH DRILLED INTO ROCK NA 14. TOTAL DEPTH OF HOLE 39.8' 15. DEPTH TO WATER AND ELAPSED TIME AFFER DRILLING COMPLETED 17. OTHER WATER LEVEL MEASUREMENTS PROCEDY) 18. DEPTH TO WATER AND ELAPSED TIME AFFER DRILLING COMPLETED 18. DEPTH TO WATER AND ELAPSED TIME AFFER DRILLING COMPLETED 19. TOTAL DAMBER OF CORE BOXES 19. TOTAL NAMBER OF CORE BOXES 19. TOTAL CORE 19. TOTA					,23 M3H			9. SURF	ACE ELEVATIO	N N	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		\dashv
12. OVERBURDEN THOCKNESS 39.8' 13. DEPTH DRILLED INTO ROCK NA 14. TOTAL DEPTH OF HOLE 39.8' 15. DEPTH TO WATER AND ELAPSED TIME AFFER DRILLING COMPLETED 17. OTHER WATER LEVEL MEASUREMENTS PROCEDY) 18. DEPTH TO WATER AND ELAPSED TIME AFFER DRILLING COMPLETED 18. DEPTH TO WATER AND ELAPSED TIME AFFER DRILLING COMPLETED 19. TOTAL DAMBER OF CORE BOXES 19. TOTAL NAMBER OF CORE BOXES 19. TOTAL CORE 19. TOTA								10 DATE	CTADTED						_
13. DEPTH DRULLED BYTO PROCE 14. TOTAL DEPTH OF HOLE 39.81 17. OTHER WATER LEVEL MEASUREMENTS (SPECIFY) 18. DEPTH DRULLED BYTO ROKE 18. DEPTH DRULLED BYTO WATER LEVEL MEASUREMENTS (SPECIFY) 18. DEPTH DRULLED BYTO ROKE 18. DOTAL MAMERS OF DOSE BOXES 19. TOTAL NAMERS OF DOSE BOXES 19. TOTAL CORE 19. TOTAL COR	10 0150	Disposit with													
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18. GEOTECHNICAL SAMPLES DISTURBED NA DISTURBED NA OTHER (SPECIFY) O	14. TOTAL	DEPTH OF	HOLE					17. OTH	R WATER LEV	EL ME		PECIFY)			\dashv
20. SAMPLES FOR CHEMICAL ANALYSIS NOTHER (SPECIFY) NATIONAL OTHER (S	18. GEOTE	CHNICAL SA	MPLES	T		UND	ISTURBED	119	. TOTAL NUM	BER OF				***	_
DISPOSITION OF HOLE BACKFILLED MONITORING WELL OTHER (SPECIFY) AND TO STARTED DESCRIPTION OF MATERIALS BEEV. B DEPTH B DESCRIPTION OF MATERIALS FIELD SCREENING GEOTECH ENAMPLE AMALYTICAL SHOWS FREMENS B D ASPAIL / road bed ASPAIL / road bed Sand, fine grain, yellowish brown 1 ay 2 (516), Subs angular, dawri Pontly graded, lass, guard, SR. 6.0 C D STARTED STARTED STARTED STARTED SHOWS SAMPLE MO. SAMPLE	20. SAMOI	ES FOR CUI		96			NA				UA.				
22. DISPOSITION OF HOLE PLEV. DEPTH BESCHIPTION OF MATERIALS PIELD SCREENING OF CORE BOX NO. SAMPLE NO. DESCRIPTION OF MATERIALS PIELD SCREENING OF CORE BOX NO. SAMPLE NO. DESCRIPTION OF MATERIALS PIELD SCREENING OF CORE BOX NO. SAMPLE NO. DESCRIPTION OF MATERIALS PIELD SCREENING OF CORE BOX NO. SAMPLE NO. DESCRIPTION OF MATERIALS POPULATION OF MATERIALS POPULATION OF MATERIALS POPULATION OF MATERIALS POPULATION OF MATERIALS PIELD SCREENING OF CORE BOX NO. SAMPLE NO. DESCRIPTION OF MATERIALS POPULATION OF MATERIALS PRODUCTION O	-v. orași L	-LO I ON ONE		- I						01		OTHER (S	PECIFY)		
MW Tostalled AA Flush Description of Materials FIELD Screening O Aspart / road bed Sand, fine grain, yellowith train 1097 (5th), Sub angular, dasati poorly gradel, lasse, quartz, SR. 6.0 Description of Materials O Aspart / road bed Sand, fine grain, yellowith train 1097 (5th), Sub angular, dasati poorly gradel, lasse, quartz, SR. O O O O O O O O O O O O O O O O O O O	22. DISPOS	SITION OF H		+		 		 				<u></u>	4		
ELEV. DEPTH DESCRIPTION OF MATERIALS FIELD SCREEMING OF CORE BOX NO. SAMPLE NO. COURTS REMAINS A PET D OR CORE BOX NO. SAMPLE NO. COURTS REMAINS A PET D OR CORE BOX NO. SAMPLE NO. PLOYAR PROBLEM PROPERTY IN COURTS OF 915 Sand, Fine grain, yellowish traum. 10 yellow			_					1	<u> </u>	23. 5	_	DI	AX BI	AKER	
Aspert/road bed Sand, fine genin, yellowish troops 1042(516), Sub angular, days, poorly graded, loose, quartz, SR. 6.0 Decomes very fine giain sand of troops sit , pale brown 1042(613) 6.0 3/5 0918		1		DESCRI	PTION OF MATERIALS	<u> </u>	FIELD S	CREENING SULTS	GEOTECH SA		ANALYTICAL SAMPLE NO.	blow counts			\dashv
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LI DINETHI		5 =		PBO IS	r		6.0	,					091	8	E

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PROJECT	354 A	REA	Solvent	Detections	INSPECTOR	BL			SHEET 2 OF SHEETS	1
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HTW DRILLING LOG								
354 Area Sulvent Detections Dev B								
/ .	DEPTH b	DESCRIPTION OF MATERIALS	FIELD SCREENING RESULTS d	GEOTECH SAMPLE OR CORE BOX NO.	ANALYTICAL SAMPLE NO.	BLOW COUNTS g	OF SHEETS REMARKS	
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HTW DRILLING LOG									
ROJECT	354 Area Solvent Detections INSPECTOR Dy BC								
ELEV.	DEPTH b	DESCRIPTION OF MATERIALS	FIELD SCREENING RESULTS d	GEOTECH SAMPLE OR CORE BOX NO.	ANALYTICAL SAMPLE NO. f	BLOW COUNTS g	SHEET 4 OF SHEETS		
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	29-	Silt wisome very fine grain send,	6.0						
		Strong brown 7.572 (3/6), trace plasticity, soft, dans, SM.							
	30-		0.0			4/5	0939		
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	31						ļ		
	32 F	PROJECT		`		HOLE NO.			

MRK JUN 89 55-2

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for Kiley

JECT		HTW DRIL					HOLE NO. 354-19-34			
JEU1	354 Area Solvent Detections INSPECTOR Dy BL									
EV. a	DEPTH b	DESCRIPTION OF MATERIALS c	FIELD SCREENING RESULTS d		ANALYTICAL SAMPLE NO. f	BLOW COUNTS Regov.	OF SHEETS REMARKS h			
	32 -		6.0							
	33 —	becomes wet	6.0				<u> </u>			
	-									
	34	Sand, fine to medium grain, graysh brown 2.5 Y(5/2), subangular, loose, soft, well graded, wet SW.	6.0							
	3c		6.0			415	0944			
				errorror ig til som er flakkungsskip som flyt type av ett	kla mogrand komes a na uznaci	estimate un il marient discherge ausgebe	0946			
	34		6.0							
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		with some gravel								
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