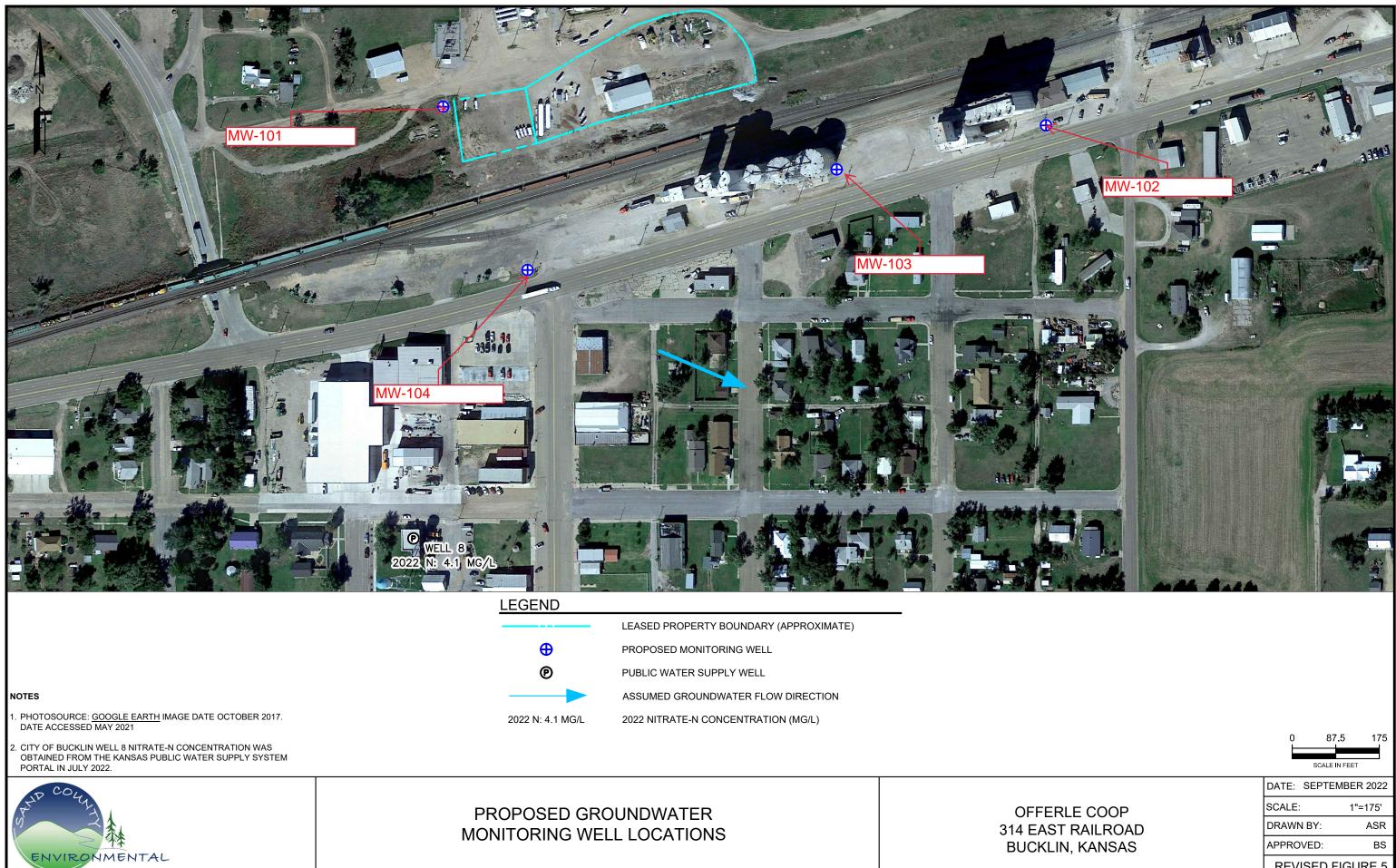
CORRECTION

KOLAR Document ID: 1670522

ECORD (WWC-5)		KOLAR D	OC ID	WELL ID	
/ELL		Or	iginal Reco	d Correction	Change in V	Vell Use
Longitude	Section	Township	Range	E Fraction	1/4 1/4	1/2
Elevation	County					
	WELL WATER USE			NEAREST SOURCE OF PC	DTENTIAL CONTA	MINATIO
				Source:		
	COMPLETION					
	-	ad	A	from well:	from well:	
			11.	Source description:		
				from well:	from well:	
				Source		
				description:		
	measured abov	ve land surface		No potential source within 100 feet.	of contamination	l
				PERMIT & ID NUMBERS	(AS REQUIRED)	
			gpm			
	Pump installed?	Yes No				
	Water well disinfe	cted? Yes No			-	
	Date disinfected (i	mm/dd/yy):				
	A :C :C1					
					0	
	FROM TO		ERVALS			
		_				
lbs/ft.						
- ige no.:						
	-					
	entonite Grout					
	COMMENTS					
	-					
rial:						
rial: nings:	CONTRACTOR'S C	DR LANDOWNERS CI	ERTIFICATION			
	·	DR LANDOWNERS CI was constructed	ERTIFICATION reconstru		he stated water v	vell
nings:	This water well	was constructed	reconstru			
nings: vals:	This water well contractor's lice	was constructed nse and was comple	reconstru eted on	cted pursuant to tl	this record is tr	ue to
nings: vals:ft.	This water well contractor's lice the best of my k	was constructed nse and was comple nowledge and belie	reconstru eted on f. This water v	cted pursuant to th I certify that well record was complete	this record is tr ed on	ue to
nings: vals: ft. nit	This water well we contractor's lices the best of my k under the busin	was constructed nse and was comple nowledge and belie ess name of	reconstructed on f. This water v	cted pursuant to th I certify that vell record was complete	this record is tr ed on	ue to ,
nings: vals: ft. ft. ft. nit	This water well contractor's lice the best of my k under the busin Kansas Water W	was constructed nse and was comple nowledge and belie ess name of /ell Contractor's Lic	reconstructed on f. This water v	cted pursuant to th I certify that well record was complete under the auth	this record is tr ed on nority of the desi	ue to , gnated
nings: vals: ft. ft. ft. nit Gravel size in	This water well well well well well well well we	was constructed nse and was comple nowledge and belie ess name of /ell Contractor's Lic ed in K.A.R. 28-30-2	reconstructed on f. This water v	cted pursuant to th I certify that vell record was complete	this record is tr ed on nority of the desi	ue to , gnated
nings: vals: ft. ft. ft. nit	This water well contractor's lices the best of my k under the busin Kansas Water W person as define designated perso	was constructed nse and was comple nowledge and belie ess name of /ell Contractor's Lic ed in K.A.R. 28-30-2 on at its submittal:_	reconstructed on f. This water v rense No 2(j) and signe	cted pursuant to th I certify that well record was complete under the auth	this record is tr ed on nority of the desi ectronic signatur	ue to , gnated re of the
	Jell Longitude Elevation	VELL Longitude Section Elevation County WELL WATER USE COMPLETION Depth of complete Depth(s) groundw (1)ft; Borehole diameter: in. I surface: in. s than 12 in. pproved?* Yes ft. to ft. ft. to ft.	Vell Section Township Elevation County WELL WATER USE COMPLETION Depth of completed well: Depth of completed well: <td< td=""><td>Borehole diameter: in. in. Borehole diameter: in. is surface: in. in. jump installed? Yes No di for monitoring mediation wells ft. toft. is surface: in. jump installed? Yes No di for monitoring mediation wells jump installed? Yes No is birft. in. jump installed? Yes No Water well disinfected? Yes No is birft. in. jump installed? Yes No Water well disinfected? Yes No is birft. in. jump installed? Yes No Water well disinfected? Yes No is birft. jump installed? Yes No Water well disinfected? Yes No Jump installed? Yes No justific. in. jump installed? Yes No Jump installed? Yes No Jump installed? Yes No justific. jump installed? Yes No Jump installed? Yes No Jump installed? Yes No Jump installed? Yes No justific. jump installed? Yes No Jump installed? Yes No Jump installed? Yes No Jump installed? Yes No justific. jump installed? Yes No Jump installed? Yes No Jump installed? Yes No Jump installed? Yes No</td><td>Conginal Record Correction Longitude Section Township Range Fw Praction Elevation County NEAREST SOURCE OF PC Distance Distance Distance From well: Source: Distance Distance Distance Distance Source: Distance Distance Distance Distance Source: Distance Distance Distance Source: Distance Distance Distance Source: Distance Distance Source: Distance Source:</td><td>Application Section Township Range E.w Fraction 4.4.4 Iongitude Section Township Range E.w Fraction 4.4.4 Ilecation County NEAREST SOURCE OF POTENTIAL CONTA COMPLETION Direction from well: from well: from well: Source Image: I</td></td<>	Borehole diameter: in. in. Borehole diameter: in. is surface: in. in. jump installed? Yes No di for monitoring mediation wells ft. toft. is surface: in. jump installed? Yes No di for monitoring mediation wells jump installed? Yes No is birft. in. jump installed? Yes No Water well disinfected? Yes No is birft. in. jump installed? Yes No Water well disinfected? Yes No is birft. in. jump installed? Yes No Water well disinfected? Yes No is birft. jump installed? Yes No Water well disinfected? Yes No Jump installed? Yes No justific. in. jump installed? Yes No Jump installed? Yes No Jump installed? Yes No justific. jump installed? Yes No Jump installed? Yes No Jump installed? Yes No Jump installed? Yes No justific. jump installed? Yes No Jump installed? Yes No Jump installed? Yes No Jump installed? Yes No justific. jump installed? Yes No Jump installed? Yes No Jump installed? Yes No Jump installed? Yes No	Conginal Record Correction Longitude Section Township Range Fw Praction Elevation County NEAREST SOURCE OF PC Distance Distance Distance From well: Source: Distance Distance Distance Distance Source: Distance Distance Distance Distance Source: Distance Distance Distance Source: Distance Distance Distance Source: Distance Distance Source: Distance Source:	Application Section Township Range E.w Fraction 4.4.4 Iongitude Section Township Range E.w Fraction 4.4.4 Ilecation County NEAREST SOURCE OF POTENTIAL CONTA COMPLETION Direction from well: from well: from well: Source Image: I

Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka KS 66612-1367 (785) 296-3565 | K.S.A. 82a-1212 | v2022c

DOC ID	1670522				
Form	WWC5.2				
Contractor	Woofter Pump & V	Woofter Pump & Well, Inc. #881			
From	То	LithologicLog			
0	2	Surface Top soil Native soil			
2	97	Clay with caliche lenses and traces of sand			
97	106	Fine and medium sand with few clay streaks			
106	118	Fine and medium sand and small gravel with clay lenses			
118	123	Clay with sand lenses			



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	0 87.5	
	DATE: SEPTEM	IBER 2022
FERLE COOP	SCALE:	1"=175'
AST RAILROAD	DRAWN BY:	ASR
KLIN, KANSAS	APPROVED:	BS
	REVISED FI	GURE 5