County: Leavenworth Fraction: NW SE SW	NW Sec. 21 T. 10 S R. 21 E								
CORRECTION(S) to WATER WELL COMPLETION RECORD	Form WWC-5 (to rectify lacking or incorrect information)								
Owner: Conly Construction									
If location corrected, was listed as:	Location changed to:								
Section-Township-Range: 11-11-21E	21-10-21E								
Section-Township-Range: 11-11-21E  Fraction (1/4 calls):	21-10-21E								
Other changes: Initial statements: Latitude: 39.112075 and I	ongitude: -95.052312								
Changed to: Latitude: 39.17059 and Longitude: -95.080	62								
Comments: Both Sec-TwpRge and Latitude and Longit	ude changed								
Verification method: Confirmed by both Interactive Map a	and Evans Energy Development Inc								
	Initials: RS Date: 08/15/2025								
Submitted by: Kansas Geological Survey, Data Resources Library, Kansas Dept. of Health & Environment, Bureau of V	, 1930 Constant Ave., Lawrence, KS 66047-3724 Vater, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367								

(rev 01/26/2018)

		L REC				Form W	WC s								
	LEA	OF WAT	RTH		Fraction			Divi	Sion of Water	r Reso	urces A	pp. No			
Chron	e/Rural A	Address of	f Well I	ocation;	funknown	SE 1/4 SW	1 1/4 NW 1/4		11	I THE	11	S	Range N	OR F	Tw
						distance & dress, check OXIE, KAN		Longit	Positioning le: .39.112 ude: -95.0	Syste 2075 52312	em (GF	Del :- 0	NAMES OF THE OWNER,		COMMONSTRATED THE
RR# City,	Street / State, Z	ELL OW Address, I IP Code	NER: Box #:	2100 2	CONSTR HOREWO O. KS 660	OD DRIVE		Datum:	WGS 8 on Method: PS unit (Ma igital Map/P	ke/Moc	NAD 8	3. 🗆	NAD 27	Land Su	)
WITH SECT		"IN "X: "E	WELL Bore H WELL Do In Was a	PTH OF s) Groun 'S STAT Pump /IELD 2 lole Dian . WATER omestic igation chemical	COMPLE dwater Enc IC WATE to test data: 0gpm. neter 8.3/4 TO BE U Feed Indus/bacteriolo	TED WELL countered R LEVEL. Well wate Well watein. to . SED AS: [ lot	(1) 35-75 28 R. er was er was Public wat Oil field wat Domestic-lave e submitted to	Est. Ac  ft. below la  ft. ft. ft., and er supply er supply wn & gar b Departr	(2)	measu n, to eother	ft ft hours hour hour hour	mo/d s pum s puin	3) ay/yr ping ft. Injection Other (S	well pecify be	ft.  gpm gpm
Casin Casin TYPE	ng diame ng height OF SCR Steel Brass EN OR P Continu Louvere	ter5  above la EEN OR  Sta  Ga PERFORA  ous slot ed shutter	JSED: Gluedin nd surfa PERFO tinless St Ivanized ATION (  Mill Key	Steel Cla to 60 ce 24 RATION cel Steel OPENING slot punched	MATERI.  MATERI.  None GS ARE:  Gauze  Wire From6	Welded Diameter in., Weigh AL: used (open wrapped wrapped 0	Other	tolbs./fi ] Other (S	included holes er (specify)	Diame	SS OF ga	open h	ole)	<b>0</b>	n.
	GRAV	EL PACI	K INTE	RVALS:	From. 8	0	ft. to	A-1/4.5.	ft., From		Mark Silv	f	t to	940	ft.
Grout In What is	the near Septic to Sewer lin Watertog	From rest source ank nes	e of possines	ft. t sible cont Lateral li Cesspool Seepage	tamination: nes   Pit   Sev	cement grou ft., From privy vage lagoon	Livestock Fuel stora Fertilizer Distance	pens ge storage	Other Insectic	ft., Fr	om	_ € 0	ft. to		ft.
ROM	ТО				GIC LOG		FROM	TO		. LOG	(cont.	or P	LUGGI	NG INT	ERVAL
5	8 45 75	SOIL SANDY YELLO GREY LIMES	SANDS	IDSTON	Œ									N.	
5	2060													418 Sec.	
									No.						
nder my Cansas V nder the	Vater W busines	ction and ell Contra ss name o Use typew	was con actor's of .EV.	mpleted of License N ANS EN all point pe	on (mo/day No. 561 ERGY DE	This VELOPM	ON: This wa 10/2015 Water Well IENT, INC.	Record by	was complesignature	etod C	in (mo	/day/y	rear Of	Viedge at 1/11/201	d one copy
Telephon	Cansas De e 785-296	-5524. Sen	nd one col	y to WAT	ER WELL C	WNER and r	etain one for yo	ur records.	Include fee	of \$5	.00 for e	ach co	nstructed v	well. Visit	t us at