	Sec. 35 T. 1 S R. 5 E									
CORRECTION(S) to WATER WELL COMPLETION RECORD Form WWC-5 (to rectify lacking or incorrect information)										
Owner: Kenny Kruse	LS well									
If location corrected, was listed as:	Location changed to:									
Section-Township-Range:										
Fraction (¼ calls): SE, SW, SE	SWW2, SE, SW, SE									
Other changes: Initial statements: Long97.831565; Screen only 30-40 ft; Gravel pack 50-70 ft.										
Nearest source of possible contamination: Abandoned well 20 ft E.										
Changed to: Long96.831565; Screen also at 60-70 ft; Gra	avel pack 45-70 ft, 28-42 ft, and 10-15 ft.									
In addition, livestock pen less than 20 ft N.										
Comments: Multiple conversations with WW Contractor.										
Verification method: Confirmed info with WW contractor, Goo	ogle Earth and STR Finder.									
	Initials: PKC Date: 3/22/2022									
Submitted by: Kansas Geological Survey, Data Resources Library, 1930 Kansas Dept. of Health & Environment, Bureau of Water,	Constant Ave., Lawrence, KS 66047-3724 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367									

(rev 01/26/2018)

		RECORD	Form	WWC-5		Division of Wate	er	1			
Origi	nal Record	Correction	☐ Chang	ge in Well Use	F	Resources App. N	lo	Well ID	L		
1 LOCATION OF WATER WELL:			Fraction	Section Number Township Number				ige Number			
	County: WASHINGTON			1/4 SE 1/4 SW	1/4 SE 1/4	35	T 1 S				
		: Last Name: KR	USE	First: KENNY	Street or	Rural Address	where well is located	(if unknown	distance and		
Busine Addres		TUDOAD			direction fr	om nearest town or	intersection): If at owner	er's address.	check here:		
Addres	s: 3024 24	ITH ROAD			NORTH OF HANOVER, KS ON 148 HWY: 1 3/4 EAST ON 24TH						
City:	HANO	/FR	State: KS	ZIP: 66945	ROAD.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		51 011 24111		
3 LOCA	TE WELL				1	······································					
WITH "X" IN 4 DEPTH OF COMPLETED WELL:70 ft 5 Latitude: 39.915733											
SECTION BOX: Depth(s) Groundwater Encountered: 1)					ft.	II.   Longitude: -9/831565					
N 2) ft. 3) ft., or 4)					Dry Well	(C) I Hamiston I Date of District Distr					
	WELL'S STATIC WATER LEVEL: 25					Source	Source for Latitude/Longitude:				
below land surface, measured on (mo-day-					y-yr)!! <u>&lt;</u>		☐ GPS (unit make/model:)				
NW	above land surface, measured on (mo-day-y						(WAAS enabled? ☐ Yes ☐ No)				
w	<del>                                     </del>	after	iaia. Well w	pumping	π.	La La	☐ Land Survey ☐ Topographic Map				
1 1	1 1		Well v	ater was	gpm +	<b>■</b> O₁	Online Mapper: GOOGLE MAP				
sw -	SE	after	hours	pumping	σnm						
	N	Estimated \	/ield:15	6 Elevatio			on:ft. Ground Level TOC				
	S	Bore Hole I	Diameter:	.8 in. to 70				Land Survey GPS Topographic Map			
	mile			in. to	ft.		Other				
7 WELL	WATER 1	TO BE USED									
1. Domesti		5.	] Public Wa	ter Supply: well ID		10. 🗖 Oil	Field Water Supply: Id	ease			
Hous		6. ∟	] Dewaterin	g: how many wells?		II Test H	lole: well ID		***************************************		
Lives	1 & Garden	7.	] Aquifer Re	charge: well ID		П Сая	sed Uncased 0	Geotechnical			
2. Irriga		8. [_	] Monitoring	g: well ID		12 Geoth	ermal: how many bores	3?			
3. Feedl		9. E	nvironmenta	Remediation: well I	D	a) Clo	sed Loop   Horizont	al 🗌 Vertic	al		
4.  Indus			Air Sparge		Extraction	b) Op	en Loop 🔲 Surface Di	scharge   1	Ini. of Water		
			Recovery	☐ Injection		13. □ Oth	ner (specify):	• • • • • • • • • • • • • • • • • • • •			
was a ch	emical/bact	eriological san	nple subm	itted to KDHE?	Yes No	o If yes, date	sample was submitte	d:			
Water well disinfected? ■ Yes □ No  8 TYPE OF CASING USED: □ Steel ■ PVC □ Other											
8 TYPE	OF CASIN	G USED: 🗆 S	teel 📕 PV(	Other	CAS	SING JOINTS:	■ Glued □ Clamped	☐ Welded	☐ Threaded		
In to the state of											
D Stool D St. 1. C. 1.											
Other (Specify)											
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:											
L Constant Old Programme											
Louvered Shutter											
SCREEN-PERFORATED INTERVALS. Francisco 30 A0 None (Open Hole)											
SCREEN-PERFORATED INTERVALS: From 30 ft. to 40 ft., From ft. to ft., From ft.,											
GRAVEL PACK INTERVALS: From											
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From 4 ft. to 10 ft., From 15 ft. to 28 ft., From 42 ft. to 45 Nearest source of possible contamination:											
Nearest sou	arce of possil	ole contaminatio		n., From!9	n. to 49	7 ft., From	44 ft. to45	ft.			
☐ Septic			ateral Lines		_				İ		
☐ Sewer		По	ess Pool	☐ Sewage La		☐ Livestock Pens☐ Fuel Storage					
☐ Water	tight Sewer L		eepage Pit	☐ Feedvard	Ī	☐ Fertilizer Stora	age	ned Water W	ell		
☐ Other	(Specify)							/Gas well			
Distance from well? 20											
	<del>                                     </del>		THOLOG	C LOG	FROM	TO L	ITHO. LOG (cont.) or l	PLUGGING	INTERVALS		
0		BROWN CLA	Υ				(voint) of	Ledding	INTERVALS		
6 9		TAN CLAY					· · · · · · · · · · · · · · · · · · ·				
9		SAND (FINE/			1	<b>†</b>					
15		YELLOW SHA						· · · · · · · · · · · · · · · · · · ·			
18	36	LIMESTONE	& YELLO	W SHALE		<del>                                     </del>					
36	58	GRAY SHALE				<del> </del>					
58	64	RED SHALE			Notes:	<u> </u>					
64	65	BROKEN			- 10103.						
65	71	RED SHALE			1				ļ		
11 CONTRACTOR'S OR LANDOWNED'S CERTIFICATION. This is the second of the											
under my jurisdiction and was completed on (mo-day-year) 7/22/2021 and this record is true to the best of my knowledge and belief.  This Water Well Contractor's License No. 518											
Kansas Water Well Contractor's License No. 518											
under the business name of BLUE VALLEY DRILLING INC.  Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section,											
Vision 44.9 (1.1) Additional frameworks and the first state of the fir											
viole us di mili	www.kdnek	s.gov/waterwell/inc	tex.html		KSA 82a-12	212	•	Revised 7/	10/2015		