County: Johnson Fraction E2 SE NE Sec. 19 T 12 S R 23 EW
CORRECTION(S) TO WATER WELL COMPLETION RECORD (WWC-5)  (to rectify lacking or incorrect information)  Owner:
Location was listed as: Location changed to:
Section-Township-Range:       19-125-23E       19-125-23E         Fraction (½½½):       None Given       E2 SE NE
Fraction (444): None Given E2 SE NE
Other changes: Initial statements:
Changed to:
Comments:
Verification method: Wellsite address, area road map, and mapping tool & aerial photos on KGS website.
Submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 660473726  to: Kansas Dent of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367.
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WATER WELL R		Form V			ision of Wate				
Original Record			e in Well Use Fraction		urces App. N		Well ID		
1 LOCATION OF W	Section Number Township Number Range Number T 12 S R 23 E D V								
County: JOHNSO		THER	1/4 1/4 1/4			T 12 S			
2 WELL OWNER: L	ast Name: VVA	LINEK	First: TIM	Street or Ku	al Address	where well is located	l (ii unknown, er's address	distance and	
Business: Address: 5143 MEADOW HEIGHT DR									
Address: 1420 CEDAR NILES ROAD, AMNSAS 60221									
City: SHAWNEE State: KS ZIP: 66226									
3 LOCATE WELL	4 DEPTH	I OF COM	IPLETED WELL:	400 ft	5 Latitu	ıde:		(decimal degrees)	
WITH "X" IN SECTION BOX:	Depth(s) G	Depth(s) Groundwater Encountered: 1)							
N SECTION BOX:			3)ft., or 4) [		Horizo	Horizontal Datum: ☐ WGS 84 ☐ NAD 83 ☐ NAD 27			
		WELL'S STATIC WATER LEVEL: ft. Sou							
		☐ below land surface, measured on (mo-day-yr) ☐ above land surface, measured on (mo-day-yr)				GPS (unit make/model:)			
NWNE			rater was f			(WAAS enabled? ☐ Yes ☐ No) ☐ Land Survey ☐ Topographic Map			
w			pumping			Online Mapper:			
"			vater was						
SW SE	after.	hours	pumping	gpm	6 Eleva	tion:	ft.  Ground	i Level □ TOC	
	Estimated \	Yield:Q.	5.5/8 in to 400	A and		: Land Survey			
S  1 mile	Bore Hole	Diameter:	in to	II. and		Other			
1 mile  in. to ft. Uther									
1. Domestic:			ter Supply: well ID		10. 🔲 Oi	l Field Water Supply:	lease		
Household	6.	] Dewaterin	g: how many wells?		11. Test	Hole: well ID		••••	
☐ Lawn & Garden			echarge: well ID			ised ☐ Uncased ☐			
Livestock	8. Monitoring: well ID								
2.  Irrigation						osed Loop   Horizo pen Loop   Surface I			
3. ☐ Feedlot 4. ☐ Industrial		Air Sparge Recovery		Extraction		ther (specify):			
Was a chemical/bacter				Voc.					
Was a chemical disinfected?	_	_	inted to KDHE!	ies 🖷 No	11 yes, dan	sample was submit	.eu		
8 TYPE OF CASING	HSED:	Steel DV	C Cother HD POL	Y CASI	JG IOINTS	· Clued Clamp	ed Welde	d   Threaded	
Casing diameter 1"	in to	400 n	Diameter	in to	ft Dian	neter in to	ta weide	u 🗀 Thicaded	
Casing diameter 1	surface	36 in	. Weight SDR	11 lbs./ft.	Wall thick	mess or gauge No1.6	0.PSI		
TYPE OF SCREEN OF	R PERFORA	TION MA	TERIAL: none						
☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ PVC ☐ Other (Specify)									
	vanized Steel			ised (open hol	<del>:</del> )				
SCREEN OR PERFOR				rah Cut 🗆 🗆	rilled Holes	Other (Specify)			
☐ Continuous Slot ☐ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)									
SCREEN-PERFORATED INTERVALS: From									
GRAVEL PACK INTERVALS: From									
9 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout ☐ Bentonite ☐ Other									
Grout Intervals: From	3 ft. to	o 160B	ft., From160	ft. to 2400	ft., From	240 ft. to30	<u> ЭОВ я.</u> з	00ft to 400' C	
Nearest source of possib				_					
Septic Tank	_	Lateral Line		_	Livestock Pe	_	cticide Storage Idoned Water		
☐ Sewer Lines ☐ Watertight Sewer Li		Cess Pool Seepage Pit	☐ Sewage La ☐ Feedyard		Fuel Storage Fertilizer Sto		Vell/Gas Well		
Other (Specify)									
Direction from well?									
10 FROM TO		LITHOLO		FROM	ТО	LITHO. LOG (cont.)		G INTERVALS	
		40-178 sh		263	276	sand 327-333			
		78-185 lin		276		lime 333-352			
		85-188 sh		283	289	shale 352-374		water water and the same of th	
		88-192 lin		289		lime 374-400	sand		
		92-200 sh		317		shale			
		00-213 lin		321		lime			
		13-222 sh		<del>1</del>	-400' Wells P	••	andra transfer		
	132         135         shale         222-232 lime         400'-300' (8 sacks cement grout) 300-240' (6 sacks bentonite grout)           135         140         lime         232-263 shale         240'-160' (7 sacks of cement grout) 160-3 (8 sacks bentonite grout)								
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed. Treconstructed, or plugged									
under my jurisdiction and was completed on (mo-day-year) .06/07/20.16 and this record is true to the best of my knowledge and belief.									
Kansas Water Well Contractor's License No. 561									
under the business nam	e of Evans	<u>.Energy.D</u>	evelopment, inc	Si	gnature 2	and a,		Santian	
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, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.									
Visit us at http://www.kdheks.gov/waterwell/index.html  KSA 82a-1212  Revised 7/10/2015									