CORRECTION TO WATER WELL RECORD (WWC-5)

The following correction(s) was made to the attached WWC-5 log, in order to file the item or to rectify lacking or incorrect information.

Fraction (1/4 1/4) Section-Township-Range changed:
listed as
changed to
Other changes: Initial statements: Paunee County
Changed to: Edwards County ST NEST 4 25 100
Comments:
verification method: Written & legel descriptions, and Belove 1:24,000 topo map initials: DRL date: 5/3//20 submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-3726
to: Kansas Dept of Health & Environment Bureau of Water Industrial Programs, Bldg 283, Forbes Field, KS 66620

USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.	WATER WELL RECORD KSA 82a-1201-1215			Kansas Department of Health and Environment-Division of Environment		
					(ater well Contractors) opeka, Kansas 66620	
	Fraction SE	Section	number	Township number	Range number	
1. Location of well: Pawnee	SE1/4 NE1/4 SE1/4	4		25	s R 16	E AM
2. Distance and direction from nearest town or city:						
, , , , , , , , , , , , , , , , , , ,		, state, zip	cade: B	elpre, Ks.		
4. Locate with "X" in section below: N Sketch map:				6. Bore hole dia. 29 in . Completion date Well depth 93 ft		
NW NE				7 Cable toolX_ Rotary Driven Dug Hollow rad Jetted Bored Reverse rotary		
₩				8. Use: Domestic Public supply Industry X Irrigation Air conditioning Stock Lawn Oil field water Other		
SW SE X-				9. Casing: Material Ste	Height: Above o <u>r be</u> Surface 18	low in.
S 1 → 1 Mile — →				RMP PVC Dia 16_ in. to 93_ ft. di		
5. Type and color of material		From	То	Dia in. to ft. de	epth gage No	
Sandy Top Soil	, , , , , , , , , , , , , , , , , , ,	0	1	10. Screen: Manufacturer's	R/B	
Clay		$\frac{1}{1}$	6	Type <u>Steel</u> Dia. <u>16</u> Slot/gauze <u>3/16</u> Length <u>40</u> Set between <u>53</u> ft. and <u>93</u> ft.		
Otay				Set betweenft. andft.		
Sandy Clay		6	12	Gravel pack? X Size range of material 12 3/4 3/8		
Clay			28	11. Static water level:	urface Date 8-11-	фау/уг. 76
Fine Sand			32	12. Pumping level below land surfaces:		
Clay			33			
Fine Sand			37			
Sand and Clay			44	Yes No Date8-11-76		
Good Clean Sand and Gravel			6 0	14. Well head completion: Pitless adapter Inches above grade		
Good Clean Gravel			73	15. Well grouted? _X Bentonite Concrete		
Clay			73½	Depth: From U ft. to 10 ft.		
				16. Negrest source of possible contamination: ft. 12 Direction 16 Type 01 we		
Good clean sand and gravel			92	Well disinfected upon completion? Yes No 17. Pump: Not installed		
Clay & Rock		92	105	Manufacturer's name <u>Jac</u>	uzzi	~ i
				Model number 22064. Length of drop pipe —————————————————————————————————	HP_ <u>&Q</u> Volts Q_ ft. capocity 100 0	
				Type: Submersible	Y Turbine	
A1	A:54-1\			Jet	Reciproco	
(Use a second shee 18. Elevation: 19. Remarks:	er ir needed)	<u> </u>	L	Centrifugal 20. Water well contractor's	Other	, s
				This well was drilled under	my jurisdiction and this re	
Тородгарну:			ļ	is true to the best of my kno Rosencrantz-F	=	\z
Hill Slope				Business name Great		se No.
X Upland				Signed Fredia 1	lodson paro/c	22/2
Valley orward the white, blue and pink copies to the Department of	Health and Environment			Authorized re	Presentative Form WWC-	

Forward the white, blue and pink copies to the Department of Health and Environment

Form WWC-5