County: Gove Fraction SE SW NE SE Sec. T 7.3 S R 26 PW
CORRECTION(S) TO WATER WELL COMPLETION RECORD (WWC-5) (to rectify lacking or incorrect information)
Owner: Duane Stutz Location changed to:
Togation was listed as:
Section-Township-Range: $1 - 155 - 25 \%$
Location was listed as: Section-Township-Range: $/-/55-25W$ Fraction ($/4$ $/4$ $/4$): $/4$ $/4$ $/4$ $/4$ $/4$ $/4$ $/4$ $/4$
Other changes: Initial statements:
Changed to:
Comments:
Verification method: Written description, water rights information in with with database, and mapping tool of aerial photos on initials: Website. Submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-3726 to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367.

USE TYPEWRITER OR BALL PÖINT PEN-PRESS FIRMLY, PRINT CLEARLY.

WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

	TO A TAXABLE PROPERTY OF THE PARTY OF THE PA		-				
County	Fraction	Fraction Section num		Township number	Kange number	つら	
1. Location of well: Gove	nw1/4 se 1/4 se	9 1/4	l	т 15	s R -26	XEM	
2. Distance and direction from nearest town or city: 3/4E -10N of Utica, Ks.67584 R.R. or Street address of well location if in city:			ner of well: Duane Stutz				
4. Locate with "X" in section below: Sketch map:			code,	6. Bore hole dia. 29			
				Well depth 91 ft. 3 28 75 7Cable tool X_Rotary DrivenDug Hollow rodJetted BoredReverse rotary			
				8. Use: Domestic Public supply Industry Lawn Oil field water Other			
S S				9. Casing: Material t. X Threaded Welded _ RMP PVC	bolistrace 12	in.	
1-dominant 1 Mile unconsciond-1	ion de l'Ossociation des caracters de l'Argent de l'Ar	CONTRACTOR OF THE PROPERTY OF	T .	Dia 16 in. to 91ft.	depth Wall Thicknes	s: inches or	
5. Type and color of material	« « « « « « « « « « « « « « « « « « «	From	То	10. Screen: Manufacture	er's name		
Top spil			2	Type transite Dia. 16 Slot/gyoze 3/16 Length 39			
Sand and gravel			12	1 "" "" "			
Sondrandranewed White chalky rock			13	Gravel pack? X Siz		3 <u>/4-3</u> /8	
Whitexxxxxxxxxxxxx Sand and gravel			944	11. Static water level: 16 ft. below lan	d surface Date	mo./day/yr. 10-9-74	
clean coarse loose, s	ome large rock			12. Pumping level below	land surfaces:	800	
Shale			95	ft. after Estimated maximum yield	hrs.pumping	g.p.m.	
BROCK 95				13. Water sample submit	ted:	mo./day/yr.	
				Yes No	n:	O = 74 bove grade	
				Pitless adapter 15. Well grouted?			
			Name of the Other Designation of the Other Des	With: X Neat cement Depth: From ft	Bentonite toft.	Concrete	
				16. Negrest source of po ft. 1001 Direction Well disinfected upon co	ossible contamination: SYMATO Type ompletion? Yes	farmsto	
				17. Pump: Manufacturer's name	Not insta	lled	
				Model number 8 800 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		- Volts -600.p.m.	
No. (141)			****	Submersible	To	urbine eciprocating	
	ond sheet if needed)	mille him cannot common the side of the common designation of the comm		Centrifugal		ther	
18. Elevation: 19. Remarks:	1- Trans		985	20. Water well contract This well was drilled und	der my jurisdiction an		
Topography:	15 (NYU)			is true to the best of my Rosencran		134	
Hill Slope	J			Business name Address Gre	eat Bend,	KS. 67	
X Upland Valley				Signed Send 17	d representative	Date (BIT)	