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 $11-155-2W$
changed to SE SE SW, 11-155-2W
Other changes: Initial statements:
Changed to:
Comments:
verification method: Written & legal descriptions, position on plat map
rerification method: Written & legal descriptions, position on plat map, and Salina 1:24,000 tope. map. initials: All date: 4/17/2002
, , , , , , , , , , , , , , , , , , ,

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

		T	
i			<u> </u>
7	_	E\A/	sec 1/4 1/4 1/4 No.
	ĸ	EAA	SEC 1/4 1/4 1/4 190.

Kansas State Dept. Of Health (Water Well Contractors) Forbes-Bldg. 740 Topeka, Kansas 66620

			· · · · · · · · · · · · · · · · · · ·								
	County Township name Fraction				Section	n number		Town number	Range number		
1 Location of well:	Saline	Walnut				11		T-15-S	R-2-₩		
12 miles SE Salina					er of well: Robert Frisbie less: Salind, Kins, 67401						
						1.2					
Locate with "X" in section below: N					4 Well depth: 42 ft. Date of completion Well diameter 7 in. 4/28/75						
							5 Cable tool Rotary Driven Dug Hollow rod Jetted Bored Reverse rotary				
							6 Use: Domestic Public supply Industry				
w E							☐ Irrigation ☐ Air conditioning ☐ Commercial ☐ Test well ☐				
	·						7 Casing: Material RMP Height: above/####				
	<u>i >cı</u> i						Threaded Welded ASurface 18 in. Diam. Weight 200 lbs./ft.				
	S Mile-					Diam. Weight 200 II 5 in. to 40 ft. depth Drive shoe? Y					
2	Тур	e and color of material			From	То	in. to ft. depth				
Sa	ndy clay				0	15	Ma	nufacturer III P	erfo rated		
Sa	nd rock				15	22	Slo	t/gauze 12ga Le	ngth 271		
								between 15 ft. and tings:			
B ;	lue shale				22	42	9 Stat	tic water level:			
							9	ft. below land surface	Date 4/28/75		
								nping level below land surf ft. after hrs.			
	:						ft. after hrs. pumping g.p.m. Estimated maximum yield g.p.m.				
							11 Wa	ter sample submitted:			
								Yes ANO Date			
							Pitless adapter Inches above grade				
							X Ne	Neat cement Bentonit	□ No e □		
							Dep	Depth: From 0 ft. to 8 ft.			
							14 Nearest source of possible contamination: f 11. Direction 11. Type Sett Well disinfected upon completion? 11. Yes				
							We 15 Pum	Il disinfected upon complet	Yes No		
							Mai	nufacturer's name			
								del number H gth of drop pipe ft	P Volts . capacity g.m.p.		
							Тур П	_] Turbine		
	<i>I</i>	a spenny chant if and d						_	Reciprocating Other		
(use a second sheet if needed) 16 Remarks: elevation								ter well contractor's certifi			
TO VEHICLES: GLEAGHON						This well was drilled under my jurisdiction and this					
Тородгарну:							report is true to the best of my knowledge and belief. Rader Dri 11ing Co. 194				
							-	ness name	License No.		
Slope							Address A L S K L L L L				
☐ Upland ☐ Valley								Authorized represer	Date 377		
, L vaney											