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 <u>SW NW SW</u> , 34-255-1W
changed to <u>5W NW 5W</u> , <u>34 - 245 - 1W</u>
Other changes: Initial statements:
•
Changed to:
Comments: In the town of Sedgwick, KS.
verification method: Written & legal descriptions, similarity to sudguish Motors wel
record nearby, city map on internet, and Sedawick initials: Off date: 5/9/200/
submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-3726
o: Kansas Dept of Health & Environment Bureau of Water Industrial Programs, Bldg 283, Forbes Field, KS 66620

	05 / WATER WELL P	ECORD Form	1 WWC-5	KSA 82a-	1212	
LOCATION OF WATER WELL:	Fraction			n Number	Township Number	Range Number
County: Harrey	15W 14 NW			34	T 25 s	R EW
Distance and direction from hearest tow	or city street address of	1 (م م م	118 ()	
, A	Willower	1 Com	muc	af +	4-8	
	stal mart	0				/
	Box 1030 /-	1 /50	~		•	e, Division of Water Resources
City, State, ZIP Code : () To Line		301-16E			Application Numbe	
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:		D WELL	7. 7	ft. ELEVA	ΓΙΟΝ:	
N	Depth(s) Groundwater Enco	ountered 1	<u>~</u>	ft. 2	fi	t. 3
i	WELL'S STATIC WATER L	EVEL /. /.	Į π. beid	w land sun	ace measured on mo/day	/yr . [.1
NW NF	•					$pumping \ \dots \ \dots \ gpm$
	<u>~</u> ,					pumping gpm
						.in. to
ž W	WELL WATER TO BE USE		ublic water s			1 Injection well Injection
			I field water			12 Other (Specify below) Well
	3				0 Monitoring well	
		ical sample submi	itted to Depa			ves, mo/day/yr sample was sub-
T	mitted				er Well Disinfected? Yes	
TYPE OF BLANK CASING USED:	5 Wroug		8 Concrete		CASING JOINTS: GI	
1 Steel 3 RMP (SR	R) 6 Asbest	tos-Cement	9 Other (sp	pecify below	,	elded
PVC 4 ABS	7 Fiberg					readed.
//	A 1995				ft., Dia	(3
Casing height above land surface	weighin., weigh	t		_	t. Wall thickness or gauge	
TYPE OF SCREEN OR PERFORATION			(7 PVC	_	10 Asbestos-ce	
1 Steel 3 Stainless	J		8 RMP	(SR)	, ,	ify)
2 Brass 4 Galvanize			9 ABS		12 None used	• •
SCREEN OR PERFORATION OPENING		5 Gauzed wr	• •		8 Saw cut	11 None (open hole)
	ill slot	6 Wire wrapp			9 Drilled holes	
	ey punched GOO	7 Torch cut	2019	_	· · · · · · · · · · · · · · · · · · ·	
SCREEN-PERFORATED INTERVALS:	From ? . 7 . 9	π. το				t. toft.
	From					
					n	
GRAVEL PACK INTERVALS:	From	ft. to		ft., Fron	1 f	t. toft.
	From	ft. to ft. to		ft., Fron	1 f 1 f	t. to
GROUT MATERIAL: 1-Nogt	From 2 Cement	ft. to	3 Bentonit	ft., Fron ft., Fron	n f n <u>f</u> Other	t. to
GROUT MATERIAL: Neat	From Prom 2 Cement ft. to	ft. to	3 Bentonit	tt., Fron	1 f 1 f Other ft., From	t. to
GROUT MATERIAL: Grout Intervals: From	From	ft. to	3 Bentonit	ft., Fron ft., Fron e 4 0	n	t. to
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of possible of 1 Septic tank 4 Latera	From 2 Cement ft. to ft., contamination:	ft. to ft. to grout	3 Bentonit	ft., Fron ft., Fron e 4 10 Livest 11 Fuel s	n f n f Other	t. to
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of possible of 1 Septic tank 2 Sewer lines 1 Septic tank 2 Sewer lines 4 Latera	From 2 Cement ft. to ft., contamination: al lines 7 pool 8	ft. to ft. to grout From	3 Bentonit	ft., Fron ft., Fron e 4 6 10 Livest 11 Fuel s 12 Fertiliz	1	t. to
GROUT MATERIAL: Grout Intervals: From What is the nearest source of possible of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepa	From 2 Cement ft. to ft., contamination: al lines 7 pool 8	ft. to ft. to grout	3 Bentonit	ft., Fron ft., Fron 8 4 0 10 Livest 11 Fuel s 12 Fertilia 13 Insect	1	t. to
GROUT MATERIAL: Grout Intervals: From What is the nearest source of possible of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepa	From 2 Cement /ft. to	ft. to ft. to grout From	3 Bentonit	ft., Fron ft., Fron e 4 6 10 Livest 11 Fuel s 12 Fertiliz	1	t. to
GROUT MATERIAL: Grout Intervals: From What is the nearest source of possible of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepa	From 2 Cement ft. to ft., contamination: al lines 7 pool 8	ft. to ft. to grout From	3 Bentonit	ft., Fron ft., Fron 8 4 0 10 Livest 11 Fuel s 12 Fertilia 13 Insect	1	t. to
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GROUT MATERIAL: Grout Intervals: From What is the nearest source of possible of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepa	From 2 Cement /ft. to	ft. to ft. to grout From	3 Bentonit	ft., Fron ft., Fron 8 4 0 10 Livest 11 Fuel s 12 Fertilia 13 Insect	1	t. to
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GROUT MATERIAL: Grout Intervals: From What is the nearest source of possible of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepa	From 2 Cement /ft. to	ft. to ft. to grout From	3 Bentonit	ft., Fron ft., Fron 8 4 0 10 Livest 11 Fuel s 12 Fertilia 13 Insect	1	t. to
GROUT MATERIAL: Grout Intervals: From What is the nearest source of possible of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepa	From 2 Cement /ft. to	ft. to ft. to grout From	3 Bentonit	ft., Fron ft., Fron 8 4 0 10 Livest 11 Fuel s 12 Fertilia 13 Insect	1	t. to
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GROUT MATERIAL: Grout Intervals: From What is the nearest source of possible of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepa	From 2 Cement /ft. to	ft. to ft. to grout From	3 Bentonit	ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertilia 13 Insect	1	t. to
GROUT MATERIAL: Grout Intervals: From What is the nearest source of possible of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepa	From 2 Cement /ft. to	ft. to ft. to grout From	3 Bentonit	ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertilia 13 Insect	1	t. to
GROUT MATERIAL: Grout Intervals: From What is the nearest source of possible of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepa	From 2 Cement /ft. to	ft. to ft. to grout From	3 Bentonit	ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertilia 13 Insect	1	t. to
GROUT MATERIAL: Grout Intervals: From What is the nearest source of possible of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepa	From 2 Cement /ft. to	ft. to ft. to grout From	3 Bentonit	ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertilia 13 Insect	1	t. to
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of possible of 1 Septic tank 4 Latera 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seepa Direction from well? FROM TO	From From gement 2 Cement ft. to ft., contamination: al lines 7 pool 8 age pit 9 LITHOLOGIC LOG	ft. to ft. to grout From	Bentonit	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	t. to ft. t. to ft. t. to ft. ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of possible of 1 Septic tank 4 Latera 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seepa Direction from well? FROM TO	From From Perment 2 Cement 1t. to	redyard ft. to grout From	Bentonit	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	t. to
GROUT MATERIAL: Grout Intervals: From What is the nearest source of possible of 1 Septic tank	From From Perment 2 Cement Iff. to ft., contamination: al lines 7 pool 8 age pit 9 LITHOLOGIC LOG	real fit. to fit. to grout fit. to grout fit. to grout fit. to grout fit. The fit privy sewage lagoon feedyard fit. The fit privy fit privy sewage lagoon feedyard fit. It fit fit fit fit fit fit fit fit fit fi	Bentonit FROM O O O O O O O O O O O O	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	t. to
GROUT MATERIAL: Grout Intervals: From What is the nearest source of possible of 1 Septic tank 4 Latera 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seepa Direction from well? FROM TO TO CONTRACTOR'S OR LANDOWNER completed on (mo/day/year)	From From Perment 2 Cement 1t. to	real fit. to fit. to grout fit. to grout fit. to grout fit. to grout fit. The fit privy sewage lagoon feedyard fit. The fit privy fit privy sewage lagoon feedyard fit. It fit fit fit fit fit fit fit fit fit fi	Bentonit FROM O O O O O O O O O O O O	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other It, From Ock pens It storage It stora	t. to
GROUT MATERIAL: Grout Intervals: From What is the nearest source of possible of 1 Septic tank	From From Perment Tt. to	real files of the second of th	FROM PROME P	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other Other It, From Ock pens It derage It derage It dere storage It derage It d	t. to