## 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.

	listed as <u>NW, 5W, NE, 5</u>	cc.8, 7 55	N, R37W		
	changed to AW, SW,	NE, 520.8,	T55,R21E		
tber e	changes made: Initial statements:			·	
	Changed to:	·			

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

	WW	1	WATE	R WELL RECORD	Form WWC	-5 KSA	82a-1212		
LOCATI	ON OF WAT	TER WELL:	Fraction		S	ection Num	ber Township	Number	Range Number
County:	Atchi		NW 1/4		NE 1/4	8	<u> </u>	5 N X8X	R 37
		from nearest town	-						
Appro	<u>xiamtel</u>	y 1 mile nor	th and 1	$3/4$ miles $\epsilon$	ast of At	chison			
2 WATER	R WELL OW	NER:	Federal F	Corps of E	ingineers				ĺ
RR#, St. /	Address, Box	(#:	601 East	12th St.			Board of	Agriculture, [	Division of Water Resources
City, State	, ZIP Code	:	Kansas Ci	ity, MÖ 641	.06-2896		Board of Application	on Number:	
LOCATE AN "X"	E WELL'S LO	OCATION WITH	DEPTH OF CO	OMPLETED WELL	104	ft. EL	EVATION:un	known	
Ī	-	:   W							1-8-97
	NW	NE Es							mping gpm
	- i								to
Mile M	i			O BE USED AS:	5 Public wa				Injection well
-	1	i	1 Domestic	3 Feedlot		,	9 Dewatering	J	Other (Specify below)
-	- SW	SE	2 Irrigation	4 Industrial					Vetlands
	1	!   w	•						mo/day/yr sample was sub-
1 -		mi	itted		ne submitted to	Бераничен	Water Well Disinfed		X No
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron	8 Con	crete tile	CASING J	OINTS: Glued	d Clamped
1 Ste	eel	3 RMP (SR)		6 Asbestos-Ceme	ent 9 Othe	er (specify b	pelow)	Welde	edX
2 PV		4 ABS		7 Fiberglass					nded
Blank casi	ng diameter		to 68	3 ft., Dia	in.	to	ft., Dia		in. to ft.
Casing hei	ight above la	ind surface	12	in., weight	93.45		lbs./ft. Wall thicknes	s or gauge No	<sub>o.</sub>
		R PERFORATION N		-		VC		sbestos-ceme	
1 Ste	eel	3 Stainless st	eel	5 Fiberglass	8 F	RMP (SR)	11 0	ther (specify)	
2 Bra	ass	4 Galvanized	steel	6 Concrete tile		BS		one used (op	
SCREEN (	OR PERFOR	RATION OPENINGS	ARE:	5 Ga	auzed wrapped		8 Saw cut		11 None (open hole)
	ntinuous slo				ire wrapped		9 Drilled hole		(0,000,000)
_	uvered shutt		punched		orch cut				
		ED INTERVALS:	From	68 ft. to	103	f +	From	ft t	oft.
						ft	From	ft to	n ft l
G	RAVEL PA	CK INTERVALS:							o
C	GRAVEL PA	CK INTERVALS:	From		103	ft.,	From	ft. to	o
			From	. 26 ft. to	103	ft.,	From	ft. to	o
6 GROUT	MATERIAL	: 1 Neat cem	From From	26 ft. to	103 3 Ber	tonite	From Co	ft. to	o
6 GROUT	MATERIAL	: 1 Neat cem	From From nent :	26 ft. to	103 3 Ber	toft.,	From	ft. to ft. to mpacted 0	o
6 GROUT Grout Inter What is the	MATERIAL rvals: From	.: 1 Neat cem n	From	26 ft. to ft. to 2 Cement grout ft., From	103 3 Ber	tonite	From	ft. to ft. to mpacted 0	o
6 GROUT Grout Inter What is the	MATERIAL rvals: From e nearest so ptic tank	1 Neat cem  1 Neat cem  1 the strength of the	From	26 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy	3 Ber	tonite to 10 L 11 F	From Company C	ft. to ft	clay  ft. to 6 ft.  bandoned water well  il well/Gas well
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL rvals: From e nearest so eptic tank ewer lines	1 Neat cem  1 Neat cem  1 t.  1 urce of possible cor  4 Lateral li  5 Cess po	From	26 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage	3 Ber ft.	tonite to10 L 11 F 12 F	From  4 Other Co  tt., From ivestock pens uel storage ertilizer storage	ft. to ft. to mpacted 0 14 Al 15 O	the class well ther (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL rvals: From e nearest so ptic tank ewer lines atertight sew	1 Neat cem  1 Neat cem  1 the strength of the	From	26 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy	3 Ber ft.	to	From  4 Other Control ft., From ivestock pens uel storage ertilizer storage insecticide storage	ft. to ft. to mpacted 0 14 Al 15 O	o
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fo	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	1 Neat cem  1 Neat cem  1 Lateral li  2 Cess po  2 Grant Seepage	From	26 ft. to ft. ft. From 7 Pit privy 8 Sewage 9 Feedyard	3 Ber ft.	toft., ft., ft., ft., ft., ft., ft.,	From  4 Other Co  ft., From ivestock pens uel storage ertilizer storage nsecticide storage many feet?	ft. to ft	o
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	1 Neat cem 6 ft.  Purce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage	From	26 ft. to ft. ft. From 7 Pit privy 8 Sewage 9 Feedyard	3 Ber ft.	to	From  4 Other Co  ft., From ivestock pens uel storage ertilizer storage nsecticide storage many feet?	ft. to ft. to mpacted 0 14 Al 15 O	o
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fi FROM	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	1 Neat cem 6 ft.  Figure of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage	From	26 ft. to ft. ft. From 7 Pit privy 8 Sewage 9 Feedyard	3 Ber ft.	toft., ft., ft., ft., ft., ft., ft.,	From  4 Other Co  ft., From ivestock pens uel storage ertilizer storage nsecticide storage many feet?	ft. to ft	o
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? TO 3 40	1 Neat cem 6 ft.  Figure of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage	From	26 ft. to ft. ft. From 7 Pit privy 8 Sewage 9 Feedyard	3 Ber ft.	toft., ft., ft., ft., ft., ft., ft.,	From  4 Other Co  ft., From ivestock pens uel storage ertilizer storage nsecticide storage many feet?	ft. to ft	o
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? TO 3 40 42	1 Neat cem 6 ft.  urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage  Clay, silty Sand, fine Clay, gray	From	26 ft. to ft. ft. From 7 Pit privy 8 Sewage 9 Feedyard	3 Ber ft.	toft., ft., ft., ft., ft., ft., ft.,	From  4 Other Co  ft., From ivestock pens uel storage ertilizer storage nsecticide storage many feet?	ft. to ft	o
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction for FROM 0 3 40 42	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? TO 3 40 42 50	1 Neat cem 6 ft.  urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage  Clay, silty Sand, fine Clay, gray Sand, fine,	From	26 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ber ft.	toft., ft., ft., ft., ft., ft., ft.,	From  4 Other Co  ft., From ivestock pens uel storage ertilizer storage nsecticide storage many feet?	ft. to ft	o
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 3 40 42 50	mATERIAL revals: From e nearest so optic tank over lines atertight sew rom well?  TO  3  40  42  50  52	1 Neat cem  1 Neat cem  1 Neat cem  2 Introduce of possible cor  4 Lateral li  5 Cess poer lines 6 Seepage  Clay, silty  Sand, fine  Clay, gray  Sand, fine,  Sand, very	From	26 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ber ft.	toft., ft., ft., ft., ft., ft., ft.,	From  4 Other Co  ft., From ivestock pens uel storage ertilizer storage nsecticide storage many feet?	ft. to ft	o
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 40 42 50 52	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well?  TO  3  40  42  50  52	1 Neat cem  1 Neat cem  1 Lateral li  2 Cess po  2 In	From	26 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG	3 Ber ft.	toft., ft., ft., ft., ft., ft., ft.,	From  4 Other Co  ft., From ivestock pens uel storage ertilizer storage nsecticide storage many feet?	ft. to ft	o
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 3 40 42 50	mATERIAL revals: From e nearest so optic tank over lines atertight sew rom well?  TO  3  40  42  50  52	l Neat cem h. 6 ft.  burce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage  Clay, silty Sand, fine Clay, gray Sand, fine, Sand, very Sand and gr Sand and gr	From	26 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG	3 Ber ft.	toft., ft., ft., ft., ft., ft., ft.,	From  4 Other Co  ft., From ivestock pens uel storage ertilizer storage nsecticide storage many feet?	ft. to ft	o
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction ff FROM 0 3 40 42 50 52 55	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well?  TO  3  40  42  50  52  55  65	1 Neat cem 6 ft.  burce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage  Clay, silty Sand, fine Clay, gray Sand, fine, Sand, very Sand and gr Sand and gr Coarse	From From The to 26 Intamination: Intended to 10 In	26 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard LOG	3 Ber ft.	to	From  4 Other Co  ft., From ivestock pens uel storage ertilizer storage nsecticide storage many feet?	ft. to ft	o
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 40 42 50 52	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well?  TO  3  40  42  50  52	1 Neat cem 6 ft.  burce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage  Clay, silty Sand, fine Clay, gray Sand, fine, Sand, very Sand and gr Sand and gr coarse Sand and gr	From	26 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard  10 Told Told Told Told Told Told Told Told	3 Ber ft.	to	From  4 Other Co  ft., From ivestock pens uel storage ertilizer storage nsecticide storage many feet?	ft. to ft	o
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction ff FROM 0 3 40 42 50 52 55	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well?  TO  3  40  42  50  52  55  65	1 Neat cem 6 ft.  burce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage  Clay, silty Sand, fine Clay, gray Sand, fine, Sand, very Sand and gr Sand and gr coarse Sand and gr	From	26 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard LOG	3 Ber ft.	to	From  4 Other Co  ft., From ivestock pens uel storage ertilizer storage nsecticide storage many feet?	ft. to ft	o
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction ff FROM 0 3 40 42 50 52 55	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well?  TO  3  40  42  50  52  55  65	1 Neat cem 6 ft.  burce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage  Clay, silty Sand, fine Clay, gray Sand, fine, Sand, very Sand and gr Sand and gr coarse Sand and gr	From	26 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard  10 Told Told Told Told Told Told Told Told	3 Ber ft.	to	From  4 Other Co  ft., From ivestock pens uel storage ertilizer storage nsecticide storage many feet?	ft. to ft	o
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction ff FROM 0 3 40 42 50 52 55	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well?  TO  3  40  42  50  52  55  65	1 Neat cem 6 ft.  burce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage  Clay, silty Sand, fine Clay, gray Sand, fine, Sand, very Sand and gr Sand and gr coarse Sand and gr	From	26 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard  10 Told Told Told Told Told Told Told Told	3 Ber ft.	to	From  4 Other Co  ft., From ivestock pens uel storage ertilizer storage nsecticide storage many feet?	ft. to ft	o
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction ff FROM 0 3 40 42 50 52 55	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well?  TO  3  40  42  50  52  55  65	1 Neat cem 6 ft.  burce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage  Clay, silty Sand, fine Clay, gray Sand, fine, Sand, very Sand and gr Sand and gr coarse Sand and gr	From	26 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard  10 Told Told Told Told Told Told Told Told	3 Ber ft.	to	From  4 Other Co  ft., From ivestock pens uel storage ertilizer storage nsecticide storage many feet?	ft. to ft	o
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction ff FROM 0 3 40 42 50 52 55	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well?  TO  3  40  42  50  52  55  65	1 Neat cem 6 ft.  burce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage  Clay, silty Sand, fine Clay, gray Sand, fine, Sand, very Sand and gr Sand and gr coarse Sand and gr	From	26 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard  10 Told Told Told Told Told Told Told Told	3 Ber ft.	to	From  4 Other Co  ft., From ivestock pens uel storage ertilizer storage nsecticide storage many feet?	ft. to ft	tt. clay  ft. to 6 ft. chandoned water well il well/Gas well ther (specify below) e known
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction ff FROM 0 3 40 42 50 52 55	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well?  TO  3  40  42  50  52  55  65	1 Neat cem 6 ft.  burce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage  Clay, silty Sand, fine Clay, gray Sand, fine, Sand, very Sand and gr Sand and gr coarse Sand and gr	From	26 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard  10 Told Told Told Told Told Told Told Told	3 Ber ft.	to	From  4 Other Co  ft., From ivestock pens uel storage ertilizer storage nsecticide storage many feet?	ft. to ft	o
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 40 42 50 52 55	MATERIAL reals: From e nearest so optic tank ewer lines atertight sew rom well?  TO  3  40  42  50  52  55  65	1 Neat cem  1 Neat cem  1 Lateral li  2 Cess po  2 Clay, silty  3 Sand, fine  3 Clay, gray  3 Sand, fine,  3 Sand, very  3 Sand and gr  3 Coarse  3 Sand and gr  3 Coarse  3 Sand and gr  5 Coarse  5 Sand and gr  6 Coarse  7 Sand and gr  8 Sand and gr  9 Sand and gr  9 Sand and gr  1 Coarse  1 Neat cem  1 Neat cem  1 Sand service  1 Sand and gr	From From Promise From Promet From Promet From Promet From Prometric From Prometr	26 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage 9 Feedyard  10G  10e  10e  10e  10e  10e  10e  10e	3 Ber ft.	tonite to 10 L 11 F 12 F 13 Ir How TO	From  4 Other Co ft., From ivestock pens uel storage ertilizer storage many feet?	ft. to ft. to ft. to ft. to mpacted  0  14 Al 15 O 16 O Non PLUGGING II	tt. c1ay  ft. to 6 ft. chandoned water well il well/Gas well ther (specify below) e known
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 40 42 50 52 55 65	r MATERIAL reals: From e nearest so optic tank ewer lines atertight sew rom well?  TO  3  40  42  50  52  55  65	1 Neat cem  1 Neat cem  1 Neat cem  2 Lateral li  5 Cess po  2 Clay, silty  3 Sand, fine  3 Clay, gray  3 Sand, fine,  3 Sand, very  3 Sand and gr  3 Sand and gr  4 Coarse  5 Coarse  5 Sand and gr  5 Coarse  5 Sand and gr  6 Coarse  7 Sand and gr  8 Sand and gr  9 Sand and gr  9 Sand and gr  1 Sand and gr	medium fine, fir avel, fir pebbles	26 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage 9 Feedyard  COG  10e  10e  10e  10e  10e  10e  10e  10	3 Ber ft. lagoon ft. FROM	tonite to 10 L 11 F 12 F 13 Ir How TO	From  4 Other Co.  ft., From ivestock pens uel storage ertilizer storage many feet?  reconstructed, or (3)	ft. to ft	er my jurisdiction and was
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction for FROM 0 3 40 42 50 52 55 65	r MATERIAL rvals: From e nearest so optic tank ever lines atertight sew rom well?  TO  3  40  42  50  52  55  65  103	1 Neat cem  1 Neat cem  1 Neat cem  1 Lateral li  2 Cess po  2 Clay, silty  3 Sand, fine  3 Clay, gray  3 Sand, fine,  3 Sand and gr  3 Sand and gr  4 Coarse  5 Cess po  6 Seepage  Clay, gray  Sand, fine,  Sand, very  Sand and gr  Coarse  Sand and gr  Coarse  Sand and gr  Coarse  Sand and gr  Coarse  Sand and gr	medium fine, fir avel, fir pebbles  CERTIFICATIO 1-8-97	26 ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard COG  ne ne, medium ne, medium, and boulder  ON: This water wel	3 Ber ft.	tonite to 10 L 11 F 12 F 13 Ir How TO	From  4 Other Co.  ft., From ivestock pens uel storage ertilizer storage many feet?  reconstructed, or (3) record is true to there	ft. to ft	er my jurisdiction and was
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 40 42 50 52 55 65	r MATERIAL rvals: From e nearest so optic tank ever lines atertight sew rom well?  TO  3  40  42  50  52  55  65  103	1 Neat cem  1 Neat cem  1 Neat cem  2 Lateral li  5 Cess po  2 Clay, silty  3 Sand, fine  3 Clay, gray  3 Sand, fine,  3 Sand, very  3 Sand and gr  5 Sand and gr  5 Coarse  5 Sand and gr  5 Coarse  5 Sand and gr	rom. From Prom Prom Prom Prom Prom Prom Prom P	26 ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard COG  ne ne, medium ne, medium, and boulder  ON: This water wel	3 Ber ft.  3 Ber ft.  Iagoon  I FROM  I was (1) const	toft., ft., ft., ft., ft., ft., ft.,	From  4 Other Co.  ft., From ivestock pens uel storage entilizer storage insecticide storage many feet?  reconstructed, or (3) record is true to the ited on (mo/day/yy)	ft. to ft	er my jurisdiction and was