## **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	1/4) Section-Township-Range changed:
list	ed as _/	uw, s	<u>(W, SW, Sec. 15,</u> T245, R32W
cha	anged to	NW,	SW, SW, Sec.15, T295, R32W
Other chan	_		
		<del></del>	
		<u>.                                      </u>	
Ch	anged to	o:	
verificaton	method:	Wri Wes	tten description on form, & Sublette & tof Copeland, KS, 1:24,000 topo mapsinitials: DRL date: 12/18/98

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

			WATE	R WELL RECORD	Form WWC-5	KSA 82	a-1212	
LOCATIO		ER WELL:	Fraction	01 0	<b>\</b>	on Number		Range Number
County: HA					W 1/4	15	T 24 S	R 32 EW)
			-	address of well if locate	*			$\circ_{I}$
				T, 3½ NORTH &	EAST INTO	LCC.		
		NER: ROY FO						
		# : P.O. E					Board of Agriculture	, Division of Water Resources
City, State,		SUBLET	<del>                                     </del>				Application Number:	
LOCATE	WELL'S LONGER	OCATION WITH						
714 7	N SECTION	BOX.					2	
ī	!	!					rface measured on mo/day/y	
l L.	- NW	NE						oumping <b>6</b> 5 gpm
	1	1						oumping gpm
₩ ⊢			1					in. to
<b>≦</b> "	! !	! ! !		TO BE USED AS:	5 Public water			1 Injection well
ī Ļ	- sw	SE	Domestic				9 Dewatering 12	
	<b>(</b> ii	ī	2 Irrigation				10 Monitoring well,	
<b>↓</b> ∟	1			/bacteriological sample	submitted to Dep			es, mo/day/yr sample was sub-
<del>-</del>			mitted				2101 1101 DIGHTOUTH 1 100	X No
<b>-</b>		CASING USED:		5 Wrought iron	8 Concrete			ed . X Clamped
1 Ste		3 RMP (S	SR)	6 Asbestos-Cement	•		,	Ided
		4 ABS	460	7 Fiberglass				eaded
				ft., Dia in., weight <b>2 . 90</b> 2				. in. to ft.
			24	in., weight 4.•.204	7,7		/ft. Wall thickness or gauge	i
		R PERFORATIO		5 Fibereless	(7)°VC		10 Asbestos-cer	
1 Ste 2 Bra		3 Stainles		5 Fiberglass 6 Concrete tile	8 RMF 9 ABS		12 None used (	y)
		4 Galvani: RATION OPENIN			zed wrapped		8 Saw cut	11 None (open hole)
	ntinuous slo		Mill slot		wrapped		9 Drilled holes	11 None (open note)
	vered shut		Key punched	7 Torc	• •			
		ED INTERVALS:				4 F		
					400	π Fre	om	. 10
							om ft.	
G	RAVEL PA	CK INTERVALS	From	ft. to .		ft., Fro	om ft.	. to
G	IRAVEL PA	CK INTERVALS	From	00 ft. to .	460	ft., Fro	om ft.	. toft. . toft.
	RAVEL PA		From	ft. to	.460	ft., Fro ft., Fro ft., Fro	om ft. om ft. om ft.	. to
6 GROUT	MATERIAL	.: 1 Neat	From	ft. to .  100 ft. to .  12 Cement grout	3 Benton	ft., Fro ft., Fro ft., Fro ite	om ft.  om ft.  om ft.  om ft.  Other HOLE PLUC	. to
6 GROUT	MATERIAL	.: 1 Neat	From	ft. to .  100 ft. to .  12 Cement grout	3 Benton	ft., Fro ft., Fro ft., Fro ite	om ft. om tt. Other HOLE PLUC	. to
6 GROUT Grout Inten What is the	MATERIAL vals: Fro e nearest so	.: 1 Neat	From	ft. to .  100 ft. to .  12 Cement grout	3 Benton	ft., Fro ft., Fro ft., Fro ite 4 0	om ft. om ft. Other HOLE PLUC  tt., From stock pens 14	. to
6 GROUT Grout Inten What is the	MATERIAL vals: Fro e nearest so	.: Neat	From	ft. toft. ftft. ftft. ft.	3 Benton	ft., Front, Fron	om ft om ft om ft Other HOLE PLUC  tt., From stock pens 14 storage 15	to
GROUT Grout Inten What is the 1 Sep 2 Sev	MATERIAL vals: Fro e nearest so ptic tank wer lines	Durce of possible	From	ft. to .  (1) ft. to .  (2) Cement grout	3 Benton	ft., From the fit., From the ft., From the ft., From the fit., Fro	om ft om ft om ft Other HOLE PLUC  tt., From stock pens 14 storage 15	to
GROUT Grout Inten What is the 1 Sep 2 Sev	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew	Durce of possible  4 Late 5 Cest	From	ft. to .  ft. to .  ft. to .  ft. to .  2 Cement grout	3 Benton	10 Live 12 Fert 13 Inse	om ft.  om tt.  om tt.  other HOLE PLUC  ft., From	to
6 GROUT Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO	Durce of possible  4 Late  5 Cess ver lines 6 See	From	ft. to .  ft. to .  ft. to .  ft. to .  2 Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard	3 Benton	ft., From the fit. From the fi	om ft. om ft. om ft. other HOLE PLUC  tt., From stock pens 14 storage 15 dizer storage 16 cticide storage any feet?	to
6 GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr FROM 0	MATERIAL vals: Fro e nearest so ptic tank wer lines stertight sew rom well? TO 2	Durce of possible 4 Late 5 Cess ver lines 6 See	From	ft. to .  ft. to .  ft. to .  ft. to .  2 Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard	3 Benton	ft., From the fit. from the fi	om ft. om ft. om ft. other HOLE PLUC  tt., From stock pens 14 storage 15 dizer storage 16 cticide storage any feet?	to
6 GROUT Grout Inten What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 2	MATERIAL vals: From enearest so ptic tank wer lines attertight sew rom well?	Durce of possible 4 Late 5 Cess ver lines 6 See	From	ft. to .  ft. to .  ft. to .  ft. to .  2 Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard	3 Benton	ft., From the fit. From the fi	om ft. om ft. om ft. other HOLE PLUC  tt., From stock pens 14 storage 15 dizer storage 16 cticide storage any feet?	to
6 GROUT Grout Inten What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 2 8	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO 2 8 16	Durce of possible 4 Late 5 Cess ver lines 6 See  CLAY SANDY CLAY	From	ft. to .  ft. to .  ft. to .  ft. to .  2 Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard	3 Benton	ft., From the fit. From the fi	om ft. om ft. om ft. other HOLE PLUC  tt., From stock pens 14 storage 15 dizer storage 16 cticide storage any feet?	to
6 GROUT Grout Inten What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 2 8 16	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO 2 8 16 61	Durce of possible  4 Late 5 Cess ver lines 6 See  CLAY  SANDY CLA  CLAY  SANDY CLA	From	ft. to .  ft. to .  ft. to .  ft. to .  2 Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard	3 Benton	ft., From the fit. From the fi	om ft. om ft. om ft. other HOLE PLUC  tt., From stock pens 14 storage 15 dizer storage 16 cticide storage any feet?	to
6 GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr FROM 0 2 8 16 61	MATERIAL vals: Fro e nearest so ptic tank wer lines stertight sew rom well? TO 2 8 16 61 86	Durce of possible  4 Late  5 Cess ver lines 6 Seep  CLAY  SANDY CLAY  SANDY CLAY  SANDY CLAY	From	ft. to .  ft. to .  ft. to .  ft. to .  2 Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard	3 Benton	ft., From the fit. From the fi	om ft. om ft. om ft. other HOLE PLUC  tt., From stock pens 14 storage 15 dizer storage 16 cticide storage any feet?	to
6 GROUT Grout Inter What is the 1 Sep 2 Sen 3 Wa Direction fr FROM 0 2 8 16 61	MATERIAL vals: Fro e nearest so ptic tank wer lines stertight sew rom well? TO 2 8 16 61 86 113	curce of possible 4 Late 5 Cess ver lines 6 See  CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY	From	ft. to .  ft. to .  ft. to .  ft. to .  2 Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard	3 Benton	ft., From the fit. From the fi	om ft. om ft. om ft. other HOLE PLUC  tt., From stock pens 14 storage 15 dizer storage 16 cticide storage any feet?	to
6 GROUT Grout Inten What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 2 8 16 61 86 113	MATERIAL vals: From experience of the property	CLAY SANDY CLAY	From	ft. to .  ft. to .  ft. to .  ft. to .  2 Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard	3 Benton	ft., From the fit. From the fi	om ft. om ft. om ft. other HOLE PLUC  tt., From stock pens 14 storage 15 dizer storage 16 cticide storage any feet?	to
GROUT Grout Inter What is the Separate Separate What is the Separate Separate What is the Separate Sep	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO 2 8 16 61 86 113 118 238	CLAY SANDY CLAY	From	ft. to	3 Benton	ft., From the fit. From the fi	om ft. om ft. om ft. other HOLE PLUC  tt., From stock pens 14 storage 15 dizer storage 16 cticide storage any feet?	to
GROUT Grout Inter What is the Separate Separate Grout Inter What is the Separate Sep	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO 2 8 16 61 86 113 118 238	CLAY SANDY CLAY	From	ft. to	3 Benton	ft., From the fit. From the fi	om ft. om ft. om ft. other HOLE PLUC  tt., From stock pens 14 storage 15 dizer storage 16 cticide storage any feet?	to
GROUT Grout Inten What is the September 1 September 2 September 2 September 1 September 2	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO 2 8 16 61 86 113 118 238 287 312	CLAY SANDY CLA S	From	ft. to	3 Benton	ft., From the fit. From the fi	om ft. om ft. om ft. other HOLE PLUC  tt., From stock pens 14 storage 15 dizer storage 16 cticide storage any feet?	to
GROUT Grout Inten What is the Septended of the septended	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO 2 8 16 61 86 113 118 238 287 312	CLAY SANDY	From	ft. to	3 Benton	ft., From the fit. From the fi	om ft. om ft. om ft. other HOLE PLUC  tt., From stock pens 14 storage 15 dizer storage 16 cticide storage any feet?	to
GROUT Grout Inten What is the Separate Separate What is the Separate Separa	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO 2 8 16 61 86 113 118 238 287 312 347 363	CLAY SANDY	From	ft. to	3 Benton	ft., From the fit. From the fi	om ft. om ft. om ft. other HOLE PLUC  tt., From stock pens 14 storage 15 dizer storage 16 cticide storage any feet?	to
6 GROUT Grout Inten What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 2 8 16 61 86 113 118 238 287 312 347 363	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well?  TO  2  8  16  61  86  113  118  238  287  312  347  363  365	CLAY SANDY CLAY CLAY SANDO CLAY	From	ft. to	3 Benton	ft., From the fit. From the fi	om ft. om ft. om ft. other HOLE PLUC  tt., From stock pens 14 storage 15 dizer storage 16 cticide storage any feet?	to
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 2 8 16 61 86 113 118 238 287 312 347 363 365	MATERIAL vals: Fro e nearest so ptic tank wer lines attertight sew rom well?  TO  2  8  16  61  86  113  118  238  287  312  347  363  365  396	CLAY SANDY CLAY SAND & GI CLAY & SAND SAND CLAY & SAND CLAY SAND & CLAY SAND CLAY SAND CLAY SAND	From	ft. to	3 Benton	ft., From the fit. From the fi	om ft. om ft. om ft. other HOLE PLUC  tt., From stock pens 14 storage 15 dizer storage 16 cticide storage any feet?	to
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 8 16 61 86 113 118 238 287 312 347 363 365 396	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well?  TO  2  8  16  61  86  113  118  238  287  312  347  363  365  396  408	CLAY SANDY CLAY SAND & GI CLAY & SA BLUE & GI (TAY & SA SAND CLAY SAND & CL	From	ft. to	3 Benton ft. to	10 Live 11 Fue 12 Fert 13 Inse How m TO 460	om ft. om ft. om ft. Other HOLE PLUCft., From stock pens 14 storage 15 slilizer storage 16 cticide storage any feet? PLUGGING SAND & GRAVEL &	to ft. to ft. to ft. to ft. The ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) The intervals CLAY STREAKS
6 GROUT Grout Inten What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 2 8 16 61 86 113 118 238 287 312 347 363 365 396	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well?  TO  2  8  16  61  86  113  118  238  287  312  347  363  365  396  408  RACTOR'S	CLAY SANDY CLAY SAND & GI CLAY & SA BLUE & GI (TAY & SA SAND CLAY SAND & CL	From. 30 From cement ft. to . 16 contamination: eral lines s pool page pit LITHOLOGIC  AY  AY ECLAY AY RAVEL AND STREAKS REEN CLAY NDY CLAY ST	ft. to	3 Benton tt. to goon FROM 408	10 Live 11 Fue 12 Fert 13 Inse How m TO 460	om ft.  om ft.	to ft. to ft. to ft. to ft. to ft. The
6 GROUT Grout Inten What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 2 8 16 61 86 113 118 238 287 312 347 363 365 396 7 CONTR	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well?  TO  2  8  16  61  86  113  118  238  287  312  347  363  365  396  408  RACTOR'S on (mo/day)	CLAY SANDY CLAY SAND & GI CLAY & SAND CLAY & SAND CLAY SAND & CLAY OR LANDOWNE	From. 30 From  cement ft. to . 16 contamination: eral lines s pool page pit  LITHOLOGIC  AY  AY & CLAY  AY  RAVEL  AND STREAKS  REEN CLAY  NDY CLAY ST  LAY STREAKS  ER'S CERTIFICAT  11-96	ft. to ft.	3 Benton ft. to goon FROM 408  was (1) construct	ted, (2) recard this recard th	om ft.  om ft.	to
6 GROUT Grout Inten What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 2 8 16 61 86 113 118 238 287 312 347 363 365 396 7 CONTR completed Water Well	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO 2 8 16 61 86 113 118 238 287 312 347 363 365 396 408 RACTOR'S on (mo/day) I Contractor	CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SAND & GI SAND & GI CLAY & SAND CLAY & SAND CLAY SAND & CLAY	From. 30 From cement ft. to 16 e contamination: eral lines s pool page pit  LITHOLOGIC  AY  AY & CLAY AY RAVEL AND STREAKS  REEN CLAY NDY CLAY ST  LAY STREAKS  ER'S CERTIFICAT 11-96  KWWCL-43	ft. to ft. ft. from ft., From	3 Benton ft. to goon FROM 408  Was (1) construct Well Record was	ted, (2) recompleted	om ft.  om ft.	to ft. to ft. to ft. to ft. to ft. The
6 GROUT Grout Inter What is the 1 Sep 2 Sen 3 Wa Direction fr FROM 0 2 8 16 61 86 113 118 238 287 312 347 363 365 396 7 CONTR completed Water Well under the b	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well?  TO  2  8  16  61  86  113  118  238  287  312  347  363  365  396  408  RACTOR'S on (mo/day I Contractor business na	CLAY SANDY CLAY SAND & GI CLAY & SA BLUE & GI ("AY & SA BLUE & GI ("AY & SA SAND CLAY SAND & CL CLAY OR LANDOWNE (year) 01,— 's License No. Ime of HOWARD	From. 30 From Cement ft. to 16 e contamination: eral lines s pool page pit  LITHOLOGIC  AY  AY  AY  AY  AY  AY  AY  CLAY  AY  RAVEL  AND STREAKS  REEN CLAY  NDY CLAY ST  LAY STREAKS  ER'S CERTIFICAT  11-96  KWWCL-43  DRLG.CO.BC	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  C LOG  TREAKS  TION: This water well  X 806 BEAVER,	3 Benton	ted, (2) recand this receby (sign	om ft.  om ft.	to ft. to ft. to ft. to ft. to ft.  ft. to ft.  Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS CLAY STREAKS  Ander my jurisdiction and was knowledge and belief. Kansas-11–96