## CORRECTION(S) TO WATER WELL RECORD (WWC-5)

(to rectify lacking or incorrect information)

Location listed as:	County: Seagnic R. Location changed to:
Section-Township-Range: Nove CILVEN	17-275-1E
Fraction ( 1/4 1/4 1/4): NONE GIVEN	NE NE
Other changes: Initial statements:	
Changed to:	
Comments:	
verification method: 10 Cation of address 12	16 S. Water on
Geograf Consider Map Wichita	City map.
•	initials: <u>5.P.</u> date: <u>6/8/2004</u>

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.

	DY OF WATER W	ELL:	Fraction		Section I	Number	Township Nu	nber	Range Number
County:	Seagwich		1/4	1/4	1/4		T	S	R E/W
Distance an	/	r · //	ما ١	ess of well if located wi	1//	/-	1.717		
	716	) · W	wer_	- Wichit	$\alpha$ , $\Lambda \supset$	0	145		
2 WATER	WELL OWNER:	Robe	ct E. Do	andurana		0	•	•	
	Address, Box # :	1/2/	/ //wares		- 24	byon o	,	riculture, C	Division of Water Resources
City, State,	ZIP Code :	- in	ichita /	67217	self Well	900	Application		
3 LOCATE	WELL'S LOCATION	ON WITH 4	DEPTH OF COM	PLETED WELL A.A.	7. <b>9.7</b> ft.	ELEVAT	ON: M/M		
AN "X" II	IN SECTION BOX	De	pth(s) Groundwate	er Encountered 1.//	<i>j</i>	ft. 2.		ft. 3.	
I [	1	WE	ELL'S STATIC WA	TER LEVEL //./	ft. below	land surfa	ce measured on	mo/day/yr	
1			Pump tes	st data: Well water wa	as	. ft. afte	er	hours pur	mping gpm
-	- NW   - N	Es	t. Yield	. gpm: Well water wa	as	ft. afte	er <i></i>	hours pur	mping gpm
<u>.</u>	ili	Во	re Hole Diameter.	in. to		ft., ar	nd	in.	to
# w	1	" WE	ELL WATER TO E	BE USED AS: 5 F	ublic water sup	ply 8	Air conditioning	11 1	njection well Other (Specify below)
7	1 (	<u> </u>	1 Domestic	3 Feedlot 6 C	il field water su	ipply 9	Dewatering	12 (	Other (Specify below)
-	- 2M   2		2 Irrigation	4 Industrial 7 L	awn and garde	n only 10	Monitoring well	,	
1		l Wa	as a chemićal/bact	eriological sample subr	nitted to Departr	nent? Yes	No	; If yes,	mo/day/yr sample was sub-
1 _	Ş	mit	ted NOTE:	Have No 14	Comution	<b>Wate</b>	r Well Disinfected	? Yes	
5 TYPE O	F BLANK CASING	S USED:	5	Wrought iron	8 Concrete til	ө	CASING JOH	ITS: Glued	No Clamped
1 Stee	el 3	RMP (SR)	6	Asbestos-Cement	9 Other (spec	ify below)		Welde	ed
		ABS	/7	Fiberglass				Threa	ded
Blank casin	ng diameter 🗳	in.	to N./A	ft., Dia	in. to		ft., Dia	i	ded
									<b>)</b>
TYPE OF S	SCREEN OR PER	FORATION M	MATERIAL: No	INA	7 PVC		10 Asbe	stos-ceme	nt
1 Stee		3 Stainless st		Fiberglass	8 RMP (S	R)	11 Othe	r (specify)	
2 Bras	nss 4	Galvanized	steel 6	Concrete tile	9 ABS		12 None	used (ope	en hole)
SCREEN C	OR PERFORATION	N OPENINGS	ARE:	5 Gauzed v	vrapped		8 Saw cut		11 None (open hole)
1 Cor	ntinuous slot	3 Mill s	lot	6 Wire wraș	pped		9 Drilled holes		
2 Lou	vered shutter	4 Key p	ounched	7 Torch cut		•	0 Other (specify)		
SCREEN-P	PERFORATED INT	ERVALS:	From	ft. to		.ft., From		ft. to	o
			From	/ ft. to		.ft., From		ft. to	o
G'	RAVEL PACK INT	ERVALS:	From	/d/ ft. to		.ft From		ft. to	o
				77					
			From / 4/	ft. to		ft., From		fttc	o ft.
6 GROUT	MATERIAL:	1 Neat cem		71	3 Bentonite	ft., From		fttc	
Grout Interv	MATERIAL: vals: From	1 Neat cem	to	ft. to Cement grout , ft., From	3 Bentonite	ft., From 4 C	ther No. 7	ft. to	o ft.
Grout Interv	MATERIAL: vals: From	1 Neat cem	to	ft. to Cement grout , ft., From	3 Bentonite	ft., From 4 C	ther . No. 7	ft. to	<u>ft.</u>
Grout Interv What is the	MATERIAL:	1 Neat cem	to	ft. to Cement grout , ft., From	3 Bentonite	ft., From 4 C	ther . N.o T	ft. to	ft
Grout Interv What is the 1 Sep 2 Sew	MATERIAL: vals: From e nearest source o otic tank wer lines	Neat cem    ft.  f possible cor     Lateral li     Cess po	nent 2 C to	ft. to Cement grout , ft., From	3 Bentonite	ft., From 4 C  10 Livesto 11 Fuel st	ther . N.o T	ft. to 14 Ab 15 Oi	t. toft. bandoned water well
Grout Interv What is the 1 Sep 2 Sew	MATERIAL: vals: From e nearest source o otic tank	Neat cem    ft.  f possible cor     Lateral li     Cess po	nent 2 C to	ft. to  Cement grout  ft., From  7 Pit privy	3 Bentonite	ft., From 4 C 	ther . N. to	ft. to 14 Ab 15 Oi	t. toft. bandoned water well
Grout Interv What is the 1 Sep 2 Sew	MATERIAL: vals: From e nearest source o ptic tank wer lines utertight sewer lines	1 Neat cemft. f possible cor 4 Lateral li 5 Cess por s 6 Seepage	nent 2 C to ntamination: // C ines ol	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagoon  9 Feedyard	3 Bentonite ft. to.	ft., From 4 C 	ther	14 Ab 15 Oi 16 Oi	tt.  ft. toft.  pandoned water well  well/Gas well  ther (specify below)
Grout Interv What is the 1 Sep 2 Sew 3 Wat	MATERIAL: vals: From e nearest source o ptic tank wer lines utertight sewer lines	1 Neat cemft. f possible cor 4 Lateral li 5 Cess por s 6 Seepage	nent 2 C to	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagoon  9 Feedyard	3 Bentonite	ft., From 4 C 10 Livesto 11 Fuel st 12 Fertilize 13 Insection	ther	14 Ab 15 Oi 16 Oi	tt.  ft. toft.  pandoned water well  well/Gas well  ther (specify below)
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: vals: From e nearest source o ptic tank wer lines atertight sewer lines om well?	1 Neat cemft. f possible cor 4 Lateral li 5 Cess por s 6 Seepage	nent 2 C to ntamination: // C ines ol	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagoon  9 Feedyard	3 Bentonite	ft., From 4 C	ther	14 Ab 15 Oi 16 Oi	tt.  ft. toft.  pandoned water well  well/Gas well  ther (specify below)
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Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: vals: From e nearest source o otic tank wer lines stertight sewer lines TO	1 Neat cemft. f possible cor 4 Lateral li 5 Cess por 8 6 Seepage	to	ft. to  Gement grout  ft., From  7 Pit privy  8 Sewage lagoon  9 Feedyard	3 Bentonite ft. to	ft., From 4 C 10 Livesto 11 Fuel st 12 Fertilize 13 Insection 10 Many 11 Many 12 Many 13 Many 14 Many 15 Many 16 Many 17 Many 18 Many	ther No. 7  tt., From ck pens orage er storage cide storage feet?  PLU  A pant  A fact  A	ft. it.  14 Ab 15 Oi 16 Oi  16 Oi  JGGING IN	tt. to
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM	MATERIAL: vals: From e nearest source o otic tank wer lines stertight sewer lines TO	1 Neat cemft.  f possible cor 4 Lateral li 5 Cess por s 6 Seepage	cent 2 Contact to	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagoon  9 Feedyard  G	3 Bentoniteft. to	ft., From 4 C 10 Livesto 11 Fuel st 12 Fertilize 13 Insection How many O	wither No. 7  It., From ck pens orage or storage cide storage reet?  PLI  PLI  A pand  A p	ft. to	It. to
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM  7 CONTRA completed of	MATERIAL: vals: From e nearest source of optic tank wer lines stertight sewer line: TO  TACTOR'S OR LAI on (mo/day/year)	1 Neat cemft.  f possible cor 4 Lateral li 5 Cess por s 6 Seepage	to	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagoon  9 Feedyard  G	3 Bentoniteft. to	ft., From 4 C 10 Livesto 11 Fuel st 12 Fertilize 13 Insection How many O (2) reconthis record	ther No. 7  tt., From ck pens orage or storage cide storage reet?  PLI  A Jane A J	ft. to	tt. to
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM  7 CONTR completed of Water Well	MATERIAL: vals: From e nearest source of optic tank wer lines stertight sewer line: TO  TACTOR'S OR LAI on (mo/day/year)	1 Neat cemft.  f possible cor 4 Lateral li 5 Cess por s 6 Seepage	to	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagoon  9 Feedyard  G	3 Bentoniteft. to  FROM T  FROM T  1) constructed, and Record was cor	ft., From 4 C 10 Livesto 11 Fuel st 12 Fertilize 13 Insection How many O (2) reconthis record	ther No. 7  tt., From ck pens orage er storage cide storage reet?  PLU  Volume  Volume  PLU  Volume  PLU  Volume	ft. to	tt. to
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM  7 CONTR completed of Water Well under the b	MATERIAL: vals: From e nearest source of optic tank wer lines stertight sewer lines om well? TO  AACTOR'S OR LAI on (mo/day/year) Contractor's Licer ousiness name of	1 Neat cemft. f possible cor 4 Lateral li 5 Cess por s 6 Seepage	cent 2 Contamination: A	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagoon  9 Feedyard  G	3 Bentoniteft. to  FROM T  FROM T  1) constructed, and Record was core	ft., From  4 C  10 Livesto  11 Fuel st  12 Fertilize  13 Insection  14 How many  15 Insection  16 Insection  17 Insection  18 Insection  19 Insection  19 Insection  10 Insection  11 Fuel st  12 Fertilize  13 Insection  14 Insection  15 Insection  16 Insection  17 Insection  18 Insection  18 Insection  19 Insection  19 Insection  10 Insection  11 Insection  12 Insection  13 Insection  14 Insection  15 Insection  16 Insection  17 Insection  18 Insection  18 Insection  19 Insection  10 Insection  10 Insection  10 Insection  11 Insection  11 Insection  12 Insection  13 Insection  14 Insection  15 Insection  16 Insection  17 Insection  17 Insection  18 Insection  19 Insection  10 Inse	ther M. a. T.  tt., From  ck pens orage er storage cide storage reet?  PLU  A facult  Structed, or (3) pl  is true to the bes or (mo/day/yr)  re)	If the second of	tt. to

WATER WELL RECORD Form WWC-5 KSA 82a-1212