## 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 recorrect information.

listed as NENE, 10-85-14E	
changed to <u>SW SE NE</u> , 10-145-8E	

Comments:	
verification method: Written description	i on form and
Alta Vista and Dwight 1:24,000 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

Changed to:

LOCATION OF WATER WELL:	Fraction							
ounty: 7 / 1/4 Y / 1 X	Traction	A/ 5 4	VE 1/4 Sect	ion Number	7			ge Number
stance and direction from neares	t town or oity atroat =	NE 1/4 M	tod within air of		416 1/5	<b>S S</b>	R	/ / (5/W
stance and direction from neares	t town or city street a	daress of well if loca	ited within city?	Kurt	AHQ VIS	ta Gov	vest	on 4 Hay
nile to 177 Hwy			14 WES	T <sub>/</sub>				
WATER WELL OWNER: 54		′ሳ						
R#, St. Address, Box # : 🎖 🤦	10.	1			Board o	f Agriculture, [	Division of	Water Resource
ty, State, ZIP Code : W	chita, Ks	67210				ion Number:		
LOCATE WELL'S LOCATION WAN "X" IN SECTION BOX:	ITH DEPTH OF C	OMPLETED WELL.	.60	. ft. ELEV	ATION:			
N								
		WATER LEVEL						
NW NE		test data: Well wa						
		.). gpm: Well wa						
w 1 1 1	4 1:1	eter $7\dots$ in. $^{\circ}$	_				to	
- "     !       !   .	WELL WATER 1	O BE USED AS:	5 Public water		8 Air condition	•	Injection w	/ell
sw   sr	1 Domestic	3 Feedlot			9 Dewatering			ecify below)
	2 Irrigation	4 Industrial	7 Lawn and g	arden only	10 Monitoring v	vell,		
	Was a chemical/	bacteriological sampl	e submitted to De	partment? \	/esNo	; If yes,	mo/day/yr	sample was sub
<u> </u>	mitted			W	ater Well Disinfe	cted Yes	N	lo
TYPE OF BLANK CASING USE	D:	5 Wrought iron	8 Concre	te tile	CASING	JOINTS: Glued	D	Clamped
1 Steel 3 RMF	P (SR)	6 Asbestos-Cemer	nt 9 Other (	specify belo	w)	Welde	ed	
2 PVC 4 ABS		7 Fiberglass				Threa	ded	
lank casing diameter	in. to	ft., Dia	in. to		ft., Dia		in. to	ft.
asing height above land surface.		in., weight Sch.			· •			
YPE OF SCREEN OR PERFORA		,	(7 PVC			Asbestos-ceme		
	nless steel	5 Fiberglass		P (SR)				
	anized steel	6 Concrete tile	9 ABS			None used (op		
CREEN OR PERFORATION OPE			uzed wrapped	,	8 Saw cut	torie useu (opi	•	(open hole)
	3 Mill Slot		e wrapped		9 Drilled hole	20	I INOTIC	(open nois)
2 Louvered shutter CREEN-PERFORATED INTERVA	4 Key punched	<i>( / / )</i>	ch cut	4 -				
Cheen-renronated interva			<b>@</b> .()		ж			
						44.4.	_	
ODAVEL DACK INTERV				ft., Fro				
GRAVEL PACK INTERVA	ALS: From	<b>S ft. to</b>	60	ft., Fro	om	ft. to	o	
Photo and the state of the stat	ALS: From	<b>S</b> ft. to ft. to	60	ft., Fro ft., Fro ft., Fro	om	ft. to	o o	
GROUT MATERIAL: 1 N	ALS: From	ft. to  ft. to  Comment grout	3 Bentor	ft., Fro ft., Fro ft., Fro hite 4	om	ft. to	o	
GROUT MATERIAL: 1 N	From eat cementft. to25	<b>S</b> ft. to ft. to	3 Bentor	ft., Fro ft., Fro ft., Fro nite 4	om  Other  ft., From	ft. to	o	
GROUT MATERIAL: 1 N rout Intervals: From	ALS: From	2 Cement grout ft., From	3 Bentor	ft., Fro ft., Fro ft., Fro iite 4 o	om	ft. to	o	ft. ft. ft. water well
GROUT MATERIAL: 1 N irout Intervals: From	ALS: From	2 Cement grout ft., From 7 Pit privy	3 Bentor	ft., Fro ft., Fro ft., Fro iite 4 o 10 Lives 11 Fuel	omom Otherft., From stock pens storage	ft. to ft. to	o	ft. ft. ft. water well well
GROUT MATERIAL: 1 N rout Intervals: From	ALS: From	2 Cement grout ft., From 7 Pit privy	3 Bentor	ft., Fro ft., Fro ft., Fro iite 4 o 10 Lives 11 Fuel	om	ft. to ft. to	o	ft. ft. ft. water well well
GROUT MATERIAL: 1 N rout Intervals: From	ALS: From	2 Cement grout ft., From 7 Pit privy	3 Bentor	ft., Fro ft., Fro ft., Fro ft. Fro 10 Lives 11 Fuel 12 Ferti	omom Otherft., From stock pens storage	ft. to ft. to	o	ft. ft. ft. water well well
GROUT MATERIAL: 1 N rout Intervals: From	eat cementft. to	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bentor ft. t	ft., Fro ft., Fro ft., Fro 10 Live: 11 Fuel 12 Ferti 13 Inse- How ma	om	14 At 15 Oi	o	ftft. water well well fy below)
GROUT MATERIAL: 1 N rout Intervals: From	eat cement	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bentor	ft., Fro ft., Fro ft., Fro 10 Live: 11 Fuel 12 Ferti 13 Inse	om	ft. to ft. to	o	ft. ft. water well well fy below)
GROUT MATERIAL: 1 N rout Intervals: From	eat cement  ft. to	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bentor ft. t	ft., Fro ft., Fro ft., Fro 10 Live: 11 Fuel 12 Ferti 13 Inse- How ma	om	14 At 15 Oi	o	ft. ft. water well well fy below)
GROUT MATERIAL:  1 N rout Intervals: From	eat cement eat cement the to	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bentor ft. t	ft., Fro ft., Fro ft., Fro 10 Live: 11 Fuel 12 Ferti 13 Inse- How ma	om	14 At 15 Oi	o	ftftft
GROUT MATERIAL:  1 N rout Intervals: From	eat cement  ft. to	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bentor ft. t	ft., Fro ft., Fro ft., Fro 10 Live: 11 Fuel 12 Ferti 13 Inse- How ma	om	14 At 15 Oi	o	ftft. water well well fy below)
GROUT MATERIAL:  1 N rout Intervals: From	eat cement eat cementft. to	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bentor ft. t	ft., Fro ft., Fro ft., Fro 10 Live: 11 Fuel 12 Ferti 13 Inse- How ma	om	14 At 15 Oi	o	ftft. water well well fy below)
GROUT MATERIAL: 1 N rout Intervals: From	eat cement eat cement th to	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bentor ft. t	ft., Fro ft., Fro ft., Fro 10 Live: 11 Fuel 12 Ferti 13 Inse- How ma	om	14 At 15 Oi	o	ftft. water well well fy below)
GROUT MATERIAL: 1 N rout Intervals: From	eat cement eat cementft. to	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bentor ft. t	ft., Fro ft., Fro ft., Fro 10 Live: 11 Fuel 12 Ferti 13 Inse- How ma	om	14 At 15 Oi	o	ftft. water well well fy below)
GROUT MATERIAL: 1 N rout Intervals: From	ALS: From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bentor ft. t	ft., Fro ft., Fro ft., Fro 10 Live: 11 Fuel 12 Ferti 13 Inse- How ma	om	14 At 15 Oi	o	ftftft
GROUT MATERIAL: 1 N rout Intervals: From	EALS: From From  eat cement  int. to Sible contamination:  LITHOLOGIC  Seepage pit  LITHOLOGIC  Soil  A Shale  A Shale  A Shale  A Shale	7 Pit privy 8 Sewage la 9 Feedyard	3 Bentor ft. t	ft., Fro ft., Fro ft., Fro 10 Live: 11 Fuel 12 Ferti 13 Inse- How ma	om	14 At 15 Oi	o	ftft  ft  mater well  well  fy below)
GROUT MATERIAL:  1 N rout Intervals: From	ALS: From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bentor ft. t	ft., Fro ft., Fro ft., Fro 10 Live: 11 Fuel 12 Ferti 13 Inse- How ma	om	14 At 15 Oi	o	ftft  ft  water well  well  fy below)
GROUT MATERIAL: 1 Nout Intervals: From O hat is the nearest source of poss 1 Septic tank 4 L 2 Sewer lines 5 G 3 Watertight sewer lines 6 Septic tank TO Top Top Lo Brow Lo Lim Brow Brow I O Lim Brow I O Lim Brow I O Lim Brow I Septic I O Lim Brow I Septic I O Lim Brow I Septic I Septi	EALS: From From  eat cement  int. to Sible contamination:  LITHOLOGIC  Seepage pit  LITHOLOGIC  Soil  A Shale  A Shale  A Shale  A Shale	7 Pit privy 8 Sewage la 9 Feedyard	3 Bentor ft. t	ft., Fro ft., Fro ft., Fro 10 Live: 11 Fuel 12 Ferti 13 Inse- How ma	om	14 At 15 Oi	o	ftft  ft  mater well  well  fy below)
GROUT MATERIAL:  1 Nout Intervals: From	ALS: From	7 Pit privy 8 Sewage la 9 Feedyard	3 Bentor ft. t	ft., Fro ft., Fro ft., Fro 10 Live: 11 Fuel 12 Ferti 13 Inse- How ma	om	14 At 15 Oi	o	ftft  ft  mater well  well  fy below)
GROUT MATERIAL:  1 N rout Intervals: From	ALS: From	7 Pit privy 8 Sewage la 9 Feedyard	3 Bentor ft. t	ft., Fro ft., Fro ft., Fro 10 Live: 11 Fuel 12 Ferti 13 Inse- How ma	om	14 At 15 Oi	o	ftft  ft  mater well  well  fy below)
GROUT MATERIAL:  1 N rout Intervals: From	ALS: From	7 Pit privy 8 Sewage la 9 Feedyard	3 Bentor ft. t	ft., Fro ft., Fro ft., Fro 10 Live: 11 Fuel 12 Ferti 13 Inse- How ma	om	14 At 15 Oi	o	ftft  ft  water well  well  fy below)
GROUT MATERIAL:  1 N rout Intervals: From	ALS: From	7 Pit privy 8 Sewage la 9 Feedyard	3 Bentor ft. t	ft., Fro ft., Fro ft., Fro 10 Live: 11 Fuel 12 Ferti 13 Inse- How ma	om	14 At 15 Oi	o	ftft  ft  mater well  well  fy below)
GROUT MATERIAL:  1 N rout Intervals: From	ALS: From	7 Pit privy 8 Sewage la 9 Feedyard	3 Bentor ft. t	ft., Fro ft., Fro ft., Fro 10 Live: 11 Fuel 12 Ferti 13 Inse- How ma	om	14 At 15 Oi	o	ftft  ft  water well  well  fy below)
GROUT MATERIAL:  1 N rout Intervals: From	ELITHOLOGIC  Sin Shale  Shale  Shale  Shale  Shale  Shale	7 Pit privy 8 Sewage la 9 Feedyard	3 Bentor ft. t	ft., Frofite 4  o	om Other Other ft., From stock pens storage lizer storage cticide storage any feet?	14 At 15 Oi 16 Or 17 PLUGGING IN	ot. to bandoned il well/Gas ther (speci	mater well well fy below)
GROUT MATERIAL:  1 N rout Intervals: From	ALS: From	7 Pit privy 8 Sewage la 9 Feedyard LOG  ON: This water well	3 Bentor  3 Bentor  ft. tr	ft., From the fit., F	om Other  Other ft., From stock pens storage lizer storage cticide storage any feet?	14 At 15 Oi 16 Or PLUGGING IN	or ft. to opendoned if well/Gas ther (special special	sdiction and was
GROUT MATERIAL:  1 Nout Intervals: From	ALS: From From  eat cement  ft. to	7 Pit privy 8 Sewage la 9 Feedyard LOG  ON: This water well	3 Bentor ft. t	ft., From the fit., F	om Other  Other ft., From stock pens storage lizer storage cticide storage any feet?	14 At 15 Oi 16 Or PLUGGING IN	or ft. to opendoned if well/Gas ther (special special	tt ft f
GROUT MATERIAL: 1 Nout Intervals: From	ALS: From	7 Pit privy 8 Sewage la 9 Feedyard LOG  ON: This water well	3 Bentor  3 Bentor  ft. tr	iteo (2) recard this reco	om Other Other ft., From stock pens storage lizer storage cticide storage any feet?	ft. to ft	or ft. to opendoned if well/Gas ther (special special	sdiction and wa