## **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.

action ( 1/4 1/4) Section-Township-Range changed:
listed as NE SE SE 25-145-2
changed to SE NW SW, 30-145-2W
her changes: Initial statements:
anged to:
mments:
rification method: Well address, city map, and
Salina 1:24,000 tepo map. initials: DR1 date: 5/29/2002
amitted by: Vances Caelanical Survey, Data Resources Library, 1020 Constant Ava. Layurence, VS 66047, 3726

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

County: SALINE Distance and directi	ATER WELL:		VELL RECORD F					
Distance and directi		Fraction			tion Number	Township I	Number	Range Number
		NE 1/4	SE 14 SE		25	т 14	S	R 2 E/W
1		-		within city?				
I WATER WELL (	OWNER: DAVID	2217 SHERWOOD	<u>U</u>					
-						Board of	Agriculture, D	ivision of Water Resource
	Box # : 2217 SI le : SALTNA						n Number:	Wision of Water Hoodards
			DI ETED WELL	/10	4 ELEVA			
AN "X" IN SECT								
1   1	1 ! ! !							7-20-91
NW -	NE							nping 2 <i>5</i> gpm
1 1								nping gpm
* w			-					toft.
<u> </u>		WELL WATER TO			er supply	8 Air conditionin		
sw _	_	1 Domestic						Other (Specify below)
ï	i x	2 Irrigation						
		Was a chemical/bac	teriological sample sul	bmitted to D	epartment? Y	esNo	; If yes,	mo/day/yr sample was sub
	\$	mitted			Wa	ter Well Disinfect	ed? Yes 🕽	( No
TYPE OF BLAN	CASING USED:	5	Wrought iron	8 Concre	ete tile	CASING JO	DINTS: Glued	XClamped
1 Steel	3 RMP (SR	ł) 6	Asbestos-Cement	9 Other	(specify below	w)	Welde	d
2 PVC	4 ABS	7	Fiberglass				Thread	ded
Blank casing diame	ter 5 i	in. to	ft., Dia	in. to		ft., Dia	iı	1. to ft.
Casing height above	e land surface	15in.	, weight 160		lbs.	ft. Wall thickness	or gauge No	ddedft.
TYPE OF SCREEN	OR PERFORATION	MATERIAL:		_7_PV	<u>C</u>	10 As	bestos-cemer	nt
1 Steel	3 Stainless	steel 5	Fiberglass	8 RM	P (SR)	11 Ot	her (specify) .	
2 Brass	4 Galvanize	ed steel 6	Concrete tile	9 AB	s	12 No	ne used (ope	n hole)
SCREEN OR PERF	ORATION OPENING		5 Gauzed	wrapped		8 Saw cut		11 None (open hole)
1 Continuous	slot3_Mil	II slot •030	6 Wire wr	apped		9 Drilled holes		
2 Louvered sh	utter 4 Ke	y punched	7 Torch c	ut		10 Other (speci	fy)	
SCREEN-PERFOR	ATED INTERVALS:	From 39	ft. to	. 49	ft Fro	m	ft. to	
GRAVEL	PACK INTERVALS:	From 20	ft to	49	ft Fro	m	ft. to	
	7.07	From			ft., Fro			ft.
GROUT MATER	AL: 1 Neat co		Cement grout					
								. ft. to
	source of possible of		,					andoned water well
1 Septic tank	4 Latera		7 Pit privy		11 Fuel	<b>F</b>		well/Gas well
			8 Sewage lagoo	n		izer storage		her (specify below)
	5 Cess			••	12 1 010	•		ioi (opeoii) boioii)
2 Sewer lines	5 Cess	•			13 Insec	ticide storage		
<ol> <li>Sewer lines</li> <li>Watertight s</li> </ol>	ewer lines_6 Seepa	age pit	9 Feedyard			cticide storage		
2 Sewer lines 3 Watertight s Direction from well?	ewer lines_6 Seepa	age pit	9 Feedyard	FROM	How ma	ny feet?	10	
2 Sewer lines 3 Watertight s Direction from well? FROM TO	ewer lines_6 Seepa NORTH	age pit LITHOLOGIC LOG	9 Feedyard	FROM		ny feet?		
2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2	ewer lines 6 Seepa NORTH	age pit LITHOLOGIC LOG	9 Feedyard	FROM	How ma	ny feet?	10	
2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 18	MORTH TOP SOIL SANDY LO	age pit LITHOLOGIC LOG LOGIC L	9 Feedyard	FROM	How ma	ny feet?	10	
2 Sewer lines 3 Watertight s  Direction from well? FROM TO 0 2 2 18 18 36	TOP SOIL SANDY LO	age pit LITHOLOGIC LOG	9 Feedyard	FROM	How ma	ny feet?	10	
2 Sewer lines 3 Watertight s  Direction from well? FROM TO 0 2 2 18 18 36 36 37	TOP SOIL SANDY LO MED. SAN CLAY	age pit LITHOLOGIC LOG OM D & GRAVEL	9 Feedyard	FROM	How ma	ny feet?	10	
2 Sewer lines 3 Watertight s  Direction from well? FROM TO 0 2 2 18 18 36 36 37 37 40	TOP SOIL SANDY LO MED. SAN CLAY MED. CRA	age pit LITHOLOGIC LOG OM D & GRAVEL	9 Feedyard	FROM	How ma	ny feet?	10	
2 Sewer lines 3 Watertight s  Direction from well? FROM TO 0 2 2 18 18 36 36 37 37 40 40 41	TOP SOIL SANDY LO MED. SAN CLAY MED. GRA CLAY GRA	age pit LITHOLOGIC LOG  OM D & GRAVEL  VEL	9 Feedyard	FROM	How ma	ny feet?	10	
2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 18 18 36 36 37 37 40	TOP SOIL SANDY LO MED. SAN CLAY MED. GRA CLAY GRA	age pit LITHOLOGIC LOG OM D & GRAVEL	9 Feedyard	FROM	How ma	ny feet?	10	
2 Sewer lines 3 Watertight s  Direction from well? FROM TO 0 2 2 18 18 36 36 37 37 40 40 41	TOP SOIL SANDY LO MED. SAN CLAY MED. GRA CLAY GRA	age pit LITHOLOGIC LOG  OM D & GRAVEL  VEL	9 Feedyard	FROM	How ma	ny feet?	10	
2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 18 18 36 36 37 37 40 40 41	TOP SOIL SANDY LO MED. SAN CLAY MED. GRA CLAY GRA	age pit LITHOLOGIC LOG  OM D & GRAVEL  VEL	9 Feedyard	FROM	How ma	ny feet?	10	
2 Sewer lines 3 Watertight s  Direction from well? FROM TO 0 2 2 18 18 36 36 37 37 40 40 41	TOP SOIL SANDY LO MED. SAN CLAY MED. GRA CLAY GRA	age pit LITHOLOGIC LOG  OM D & GRAVEL  VEL	9 Feedyard	FROM	How ma	ny feet?	10	
2 Sewer lines 3 Watertight s  Direction from well? FROM TO 0 2 2 18 18 36 36 37 37 40 40 41	TOP SOIL SANDY LO MED. SAN CLAY MED. GRA CLAY GRA	age pit LITHOLOGIC LOG  OM D & GRAVEL  VEL	9 Feedyard	FROM	How ma	ny feet?	10	
2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 18 18 36 36 37 37 40 40 41	TOP SOIL SANDY LO MED. SAN CLAY MED. GRA CLAY GRA	age pit LITHOLOGIC LOG  OM D & GRAVEL  VEL	9 Feedyard	FROM	How ma	ny feet?	10	
2 Sewer lines 3 Watertight s  Direction from well? FROM TO 0 2 2 18 18 36 36 37 37 40 40 41	TOP SOIL SANDY LO MED. SAN CLAY MED. GRA CLAY GRA	age pit LITHOLOGIC LOG  OM D & GRAVEL  VEL	9 Feedyard	FROM	How ma	ny feet?	10	
2 Sewer lines 3 Watertight s  Direction from well? FROM TO 0 2 2 18 18 36 36 37 37 40 40 41	TOP SOIL SANDY LO MED. SAN CLAY MED. GRA CLAY GRA	age pit LITHOLOGIC LOG  OM D & GRAVEL  VEL	9 Feedyard	FROM	How ma	ny feet?	10	
2 Sewer lines 3 Watertight s  Direction from well? FROM TO 0 2 2 18 18 36 36 37 37 40 40 41	TOP SOIL SANDY LO MED. SAN CLAY MED. GRA CLAY GRA	age pit LITHOLOGIC LOG  OM D & GRAVEL  VEL	9 Feedyard	FROM	How ma	ny feet?	10	
2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 18 18 36 36 37 37 40 40 41 41 49	TOP SOIL SANDY LOMED. SAN CLAY MED. CRA CLAY GRA MED. SAN	age pit LITHOLOGIC LOG  OM D & GRAVEL  VEL Y D & GRAVEL	9 Feedyard		How ma	ny feet?  F	10 PLUGGING IN	TERVALS
2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 18 18 36 36 37 37 40 40 41 41 49	TOP SOIL SANDY LOMED. SAN CLAY MED. CRA CLAY GRA MED. SAN	Age pit LITHOLOGIC LOG	9 Feedyard G : This water well was	(1) çonstru	How ma	ny feet?  F  Donstructed, or (3)	DUGGING IN	Pr my jurisdiction and was
2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 18 18 36 36 37 37 40 40 41 41 49  CONTRACTOR: Completed on (mo/d	TOP SOIL SANDY LOMED. SAN CLAY MED. GRA CLAY GRA MED. SAN SAN SAN MED. GRA CLAY GRA MED. SAN	Age pit LITHOLOGIC LOG	9 Feedyard G : This water well was	(1) constru	How ma TO  cted, (2) reco	onstructed, or (3)	plugged under	
2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 18 18 36 36 37 37 40 40 41 41 49  CONTRACTOR' Completed on (mo/d Water Well Contract	TOP SOIL SANDY LO MED. SAN CLAY MED. GRA CLAY GRA MED. SAN SAN CLAY GRA MED. SAN TOP SOIL SANDY LO MED. SAN TOP SOIL SANDY LO MED. SAN TOP SOIL SANDOWNER TOP SOR LANDOWNER TOP SOIL TO	Age pit LITHOLOGIC LOG	9 Feedyard  G  : This water well was  This Water Well	(1) constru	How ma TO  acted, (2) reco	onstructed, or (3)	plugged under	er my jurisdiction and was