CORRECTION TO WATER WELL RECORD (WWC-5)

The following correction(s) was made to the attached WWC-5 log in order to rectify lacking or incorrect information.

Fraction (1/4 1/	/4 1/4) Section-Tow	nship-Range chang	ged:		
listed as	NE NE N	£, 5-	1/N-24	W	
	NE NW A				
Other changes: Initia	l statements:				
Changed to:					
Comments:	·				······································
verification method: _	Well addre	ss, city	map, an	d Wolcott	1:24,000
topo.	map.		· · · · · · · · · · · · · · · · · · ·		
		•		initials:	date: /2/20/2005
1 10 11 77	0 1 1 10 5	D 7.11	1000 0	7.0.00047	2727

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

	WATER WELL RE	CORD Form WWC-5	KSA 82a-1212	ID No.	$11100 \cdot 100$	
1 LOCATION OF WATER W		1.6 116	Section Numb		1 21 /	_
County War COT	e 108 14	NE 14 NE	1/4	TIN	S R 24 EN	
Distance and direction from n	1 /1 ~ '	A	~ 11	11/0/11	1 12 - Chat V	,
See attac				Mes YKW	y Konsascky, Lc	2
2 WATER WELL OWNER : 4	SBC Skryi	ces, INC.		•	, , , ,	
RR#, St. Address, Box # :	308 S. ALK	ard, Room	400	Board of Ag	riculture, Division of Water Resource	e S
City, State, ZIP Code :	Pallas ite	xas 7520	7-5399	Application 1	Number:	
3 LOCATE WELL'S LOCATION	WITH 4 DEPTH OF	COMPLETED WELL	<i>19</i> .5 #FIF	VATION:		
AN "X" IN SECTION BOX:	Depth(s) Groun	ndwater Encountered 1	4.4	ft. 2	ft. 3 ft.	
T N	WELLSSIAIN	C WATER LEVEL	n. below land sur	iace measured on mo/	uay/yı	
†	, ,	•			hours pumping gpn	
NW NE-					hours pumping gpm	1
	Bore Hole Dian	neter. 81.4.5 in. to		ft., and	in. to ft.	
₹ W	E WELL WATER	TO BE USED AS: 5 P		8 Air conditioning	11 Injection well	
	1 Domestic		il field water supply	9 Dewatering	12 Other (Specify below)	
SW SE -	2 Irrigation	4 Industrial 7 De	omestic (lawn & garden	10 Monitoring well .)	
↓ 	Was a chemical	/bacteriological sample sub	mitted to Department?	Yes	; If yes, mo/day/yrs sample was sul	b-
<u> </u>	J mitted		•	ater Well Disinfected?		
5 TYPE OF BLANK CASING	USED:	5 Wrought iron	8 Concrete tile	CASING JOI	NTS: Glued Clamped	
1 Steel 3 F	RMP (SR)	6 Asbestos-Cement	9 Other (specify be	elow)	Welded	
2 PVC 4 A	ABS	7 Fiberglass ·			Threaded	
Blank casing diameter	ລ in. to					ft
Casing height above land sur	face 🗀	in., weight		bs./ft. Wall thickness o	or gauge No SCH. 4. O	
TYPE OF SCREEN OR PER			PVC		estos-cement	
1 Steel 3 S	Stainless steel	5 Fiberglass	8 RMP (SR)	11 Othe	r (specify)	
	Galvanized steel	6 Concrete tile	9 ABS	12 None	e used (open hole)	
SCREEN OR PERFORATIO			d wrapped	8 Saw cut	11 None (open hole)	
1 Continuous slot	3 Mill slot	6 Wire w	• •	9 Drilled holes	\	
	4 Key punched	25 7 Torch)	
SCREEN-PERFORATED IN					ft. to	
GRAVEL PACK IN	TERVALS: From	ft. to [8.5 ft. Fr	rom	ft. to	t.
					ft. to f	
6 GROUT MATERIAL: 1	Nost somest	2 Cement grout	3 Bentonite	4 Other		-
	near cement 💉		3 Benjonije			
					ft to ft	
Grout Intervals: From	ft. to	ft., From	ft. to	ft., From		•
Grout Intervals: From What is the nearest source of	of possible contamination	n:	ft. to 10 Liv	ft., From	ft. toft. 14 Abandoned water well	
Grout Intervals: From	of possible contamination Lateral lines	n: 7 Pit privy	ft. to 10 Liv 11 Fu	ft., From vestock pens el storage	ft. toft. 14 Abandoned water well 15 Oil well/Gas well	
Grout Intervals: From	ft. to ft. to ft. to ft. to ft. to ft. to ft.	n: 7 Pit privy 8 Sewage la	ft. to 10 Liv 11 Fu 1goon 12 Fe	ft., From vestock pens el storage rtilizer storage	ft. toft. 14 Abandoned water well	
Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines	ft. to ft. to ft. to ft. to ft. to ft. to ft.	n: 7 Pit privy	ft. to 10 Liv 11 Fu agoon 12 Fe 13 Ins	ft., From vestock pens el storage ertilizer storage secticide storage	ft. toft. 14 Abandoned water well 15 Oil well/Gas well	
Grout Intervals: From	ft. to	n: 7 Pit privy 8 Sewage la 9 Feedyard	ft. to 10 Liv 11 Fu agoon 12 Fe 13 Ins How r	vestock pens lel storage rtilizer storage secticide storage many feet?		
Grout Intervals: From	ft. to	n: 7 Pit privy 8 Sewage la 9 Feedyard	ft. to 10 Liv 11 Fu agoon 12 Fe 13 Ins	restock pens lel storage stilizer storage secticide storage many feet?	ft. toft. 14 Abandoned water well 15 Oil well/Gas well	
Grout Intervals: From	ft. to	n: 7 Pit privy 8 Sewage la 9 Feedyard	ft. to 10 Liv 11 Fu agoon 12 Fe 13 Ins How r	vestock pens lel storage ritilizer storage secticide storage many feet? PLU		
Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO	ft. to of possible contamination 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC LO	n: 7 Pit privy 8 Sewage la 9 Feedyard	ft. to	vestock pens vestock pens vel storage vitilizer storage vecticide storage many feet? PLU CONCRETE		
Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO	ft. to of possible contamination 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC LO	7 Pit privy 8 Sewage la 9 Feedyard	ft. to 10 Liv 11 Fu agoon 12 Fe 13 Ins How r	vestock pens lel storage ritilizer storage secticide storage many feet? PLU		
Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO	ft. to of possible contamination 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC LOGIC LOGI	n: 7 Pit privy 8 Sewage la 9 Feedyard	ft. to	vestock pens vestock pens vel storage vitilizer storage vecticide storage many feet? PLU CONCRETE		
Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO	ft. to of possible contamination 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC LO	7 Pit privy 8 Sewage la 9 Feedyard	ft. to	vestock pens vestock pens vel storage vitilizer storage vecticide storage many feet? PLU CONCRETE		
Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO	ft. to of possible contamination 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC LOGIC LOGI	7 Pit privy 8 Sewage la 9 Feedyard	ft. to	vestock pens vestock pens vel storage vitilizer storage vecticide storage many feet? PLU CONCRETE		
Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO O 3 GCM	ft. to f possible contamination 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC LO SS/SOI A Brown T Brown T Brown A Brown T Brown	7 Pit privy 8 Sewage la 9 Feedyard	ft. to	vestock pens vestock pens vestorage vitilizer storage vecticide storage many feet? PLU CONCRETE		
Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO	ft. to f possible contamination 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC LO SS/SOI A Brown T Brown T Brown A Brown T Brown	7 Pit privy 8 Sewage la 9 Feedyard	ft. to	vestock pens vestock pens vestorage vitilizer storage vecticide storage many feet? PLU CONCRETE		
Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO O 3 GCM	ft. to f possible contamination 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC LO SS/SOI A Brown T Brown T Brown A Brown T Brown	7 Pit privy 8 Sewage la 9 Feedyard	ft. to	vestock pens vestock pens vestorage vitilizer storage vecticide storage many feet? PLU CONCRETE		
Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO O 3 GCM	ft. to f possible contamination 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC LO SS/SOI A Brown T Brown T Brown A Brown T Brown	7 Pit privy 8 Sewage la 9 Feedyard	ft. to	vestock pens vestock pens vestorage vitilizer storage vecticide storage many feet? PLU CONCRETE		
Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO O 3 GCM	ft. to f possible contamination 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC LO SS/SOI A Brown T Brown T Brown A Brown T Brown	7 Pit privy 8 Sewage la 9 Feedyard	ft. to	vestock pens vestock pens vestorage vitilizer storage vecticide storage many feet? PLU CONCRETE		
Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO O 3 GCM	ft. to f possible contamination 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC LO SS/SOI A Brown T Brown T Brown A Brown T Brown	7 Pit privy 8 Sewage la 9 Feedyard	ft. to	vestock pens vestock pens vestorage vitilizer storage vecticide storage many feet? PLU CONCRETE		
Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO O 3 GCM	ft. to f possible contamination 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC LO SS/SOI A Brown T Brown T Brown A Brown T Brown	7 Pit privy 8 Sewage la 9 Feedyard	ft. to	vestock pens vestock pens vestorage vitilizer storage vecticide storage many feet? PLU CONCRETE		
Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO CONTROL TO CONT	ft. to	7 Pit privy 8 Sewage la 9 Feedyard	10 Living 11 Fundament 12 Fe 13 Instruction 10 FROM TO	restock pens rel storage ritilizer storage recticide storage many feet? PLU CONCRETE Sand	ft. toft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) GGING INTERVALS	
Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO STANDARD TO	ft. to	7 Pit privy 8 Sewage la 9 Feedyard OG Class Majst	goon 12 Fe 13 Ins How r FROM TO	reconstructed, or (3) p	ft. toft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) GGING INTERVALS	
Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO CONTRACTOR'S OR LAND Completed on (mo/day/year)	ft. to	7 Pit privy 8 Sewage la 9 Feedyard OG Clay Majst	goon 12 Fe 13 Ins How r FROM TO T	reconstructed, or (3) p	Iugged under my jurisdiction and was tof my knowledge and belief. Kansas	3
Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO CONTRACTOR'S OR LAND Completed on (mo/day/year) Water Well Contractor's Licence	ft. to	7 Pit privy 8 Sewage la 9 Feedyard OG Class Majst	ft. to	reconstructed, or (3) p	Iugged under my jurisdiction and was tof my knowledge and belief. Kansas	3
Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO	ft. to	7 Pit privy 8 Sewage la 9 Feedyard OG TION: This water well was This Water Well This Water Well	goon 12 Fe 13 Ins How r FROM TO T	reconstructed, or (3) people is true to the best of th	Iugged under my jurisdiction and was to fr my knowledge and belief. Kansa:	3
Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO	ft. to	7 Pit privy 8 Sewage la 9 Feedyard OG TION: This water well was This Water Well This Water Well	goon 12 Fe 13 Ins How r FROM TO Constructed (2) r and this re- Record was complete by	reconstructed, or (3) proord is true to the best ed on (mo/day/yr) and correct answers. Send top the correct answers.	Interpolation of the state of the copies of parasas Department of Health and here copies of parasas Department of Health and here copies of parasas Department of Health and here copies of parasas Department of Health and	