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

(to rectify lacking or incorrect information)

verification method: Phone call to well complet map, and Deerfield 1:24,0	tractor, position on
Comments:	
Changed to:	
Other changes: Initial statements:	
Fraction (1/4 1/4 1/4): NE SW SE	NE SW SE
Section-Township-Range: 17-245-31W	17-245-35 W
Location listed as:	County: Location changed 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, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367.

	WA	ATER WELL RECO	ORD Form WWC-5	KSA 82a	-1212 ID No	0.			
1 LOCATION OF		Fraction	Fraction			Township Numb	mber Range Number		
County: Kear	ทบ	NE 14	SU) 1/4 SE 1	4	17	т 24	S R	31	_ Б (₩)
		wn or city street a	ddress of well if located	within city?				_	
2 WATER WELL C	WNER: Bob	Price							:
RR#, St. Address, B	Δ					Board of Agricu	ulture, Division	of Water F	lesources
City, State, ZIP Code	e :)) opra	Field KS	67835			Application Nu			
3 LOCATE WELL'S	LOCATION WITH	4 DEPTH OF CO	OMPLETED WELL		ft. ELEVA	ΓΙΟΝ:			
AN "X" IN SECTIO	N BOX:	Depth(s) Ground	dwater Encountered	1	ft.	2	ft. 3		ft.
	N	WELL'S STATIC	: WATER LEVEL	ft. be	low land surfac	e measured on mo/da	ıy/yr	X05	
l i			p test data: Well water						
NW	NE		Q gpm: Well water O BE USED AS: 5 F	was Public water		8 Air conditioning			gpiii
1	1	Domestic		Dil field wate		9 Dewatering	12 Other (S		ow)
w	<u> </u>	2 Irrigation				10 Monitoring well			
sw	SE	Was a chemical	/bacteriological sample s	submitted to	Department? \	es No X	If ves. mo/dav/v	rs sample	was sub-
	$\mathbf{x}_{\scriptscriptstyle 1}$	mitted	basismological cample t	Jubilitiou to	Wa	ater Well Disinfected?	Yes	No	
						`			
E TYPE OF BLAN	S CACINIC LICED.		E Meseralities	0.00		CASING JOINT	C. Clued	Clampa	<u>-</u>
5 TYPE OF BLAN 1 Steel	K CASING USED: 3 RMP (S		5 Wrought iron 6 Asbestos-Cement	8 Conci	ete tile (specify below		Welded	•	
¥ PVC	4 ABS	11)	7 Fiberglass				Threaded		
		in to						in. to	ft.
Casing height above	land surface	/2	in., weight			lbs./ft Wall thickness	or guage No	200 AS	
TYPE OF SCREEN			woight	XΡ			tos-Cement		
1 Steel	3 Stainles		5 Fiberglass		MP (SR)		(Specify)		
2 Brass	4 Galvani		6 Concrete tile	9 A			used (open hole		
SCREEN OR PERF	ORATION OPENII	NGS ARE:	5 Guaz	ed wrapped		Saw cut	11 No	ne (open	hole)
1 Continuous s		fill slot		wrapped		9 Drilled holes		no (opon	
2 Louvered shu		Key punched	7 Torch			10 Other (specify)			ft.
SCREEN-PERFOR			.91ft. to	121	ft From		ft to		ft
		From	ft. to		ft., From		ft. to		ft.
GRAVEL	PACK INTERVALS	6: From	.5.0 ft. to	121	ft., From		ft. to		ft.
		From	ft. to		ft., From		ft. to	••••••	ft.
6 GROUT MATER	DIAL: 1 No.	t cement	2 Cement grout	Par	ntonite 4	1 Other			
			2 ft., From						
What is the nearest			жп., гтот	IL	10 Livest		14 Abandor		
Septic tank			7 Dit pring			storage			Well
2 Sewer lines	4 Late		7 Pit privy				16 Other (s		
	5 Ces	•	8 Sewage I	•		zer storage	To Other (S)	becity bein	.w)
_	ewer lines 6 See	page pit	9 Feedyard	l		ticide storage		••••	
Direction from well?		LITUOLOGIO	100	FDOM	How man		OINO INITEDIA	1.0	
FROM TO		LITHOLOGIC	LOG	FROM	ТО	PLUGI	GING INTERVA	LS	
0	1 top 501								
2 5									· · · · · ·
5 19	1 Medium	to coarse	grave/						
19 60									
60 70		lay, sand	streaks					<u> </u>	
70 8		o Coarse	and brown cla	y MIKE	d				
89 9	I light gr	ay clay	<u>, </u>	,					<u> </u>
91 9	8 Coarse		an						
98 10	2 brown a	lair						·	
102 11	+ medium -	to Coarse.	sand Clay 510	eaks					
114 12	1 medium-	,	sand, clean						
121 12		lay						٠.	
									1. 1.
7 CONTRACTOR'S	S OR LANDOWNE	R'S CEDTIEICAT	ION: This water well wa	ac Mannet	ructed (2) ross	netructed or (3) plus	ided under my	iuriediction	and wee
_ oommooom									
Water Well Contracto	or's Licence No	-532	This Water	Well Record	was complete	d on (mo/ day /yr)	7-27-07	e and bein	
under the business r	∽h.	Hock Hou	^			signature)	Τ., Δ	~	
		PLEASE PRESS FI	Y Pany Inc. RMLY and PRINT clearly. Please	fill in blanks		- Will	orea copias to Kanaa	s Flanarimoni	of Health
			n St., Suite 420, Topeka, Kansas						
	or each constructed well								