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

(to rectify lacking or incorrect information)

Location listed as:	County: Finney Location changed to:
Section-Township-Range: None Given	8-245-33W
Fraction (1/4 1/4 1/4):	8-245-33W NW NE SW
Other changes: Initial statements:	
Changed to:	
Comments:	
	initials: DR date: 19/18/2004
submitted by: Kansas Geological Survey, Data Resources Library, 1930 Co	nstant Ave., Lawrence, KS 66047-3726

to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367.

		WA	TER WELL RECO	ORD Forn	n WWC-5	KSA 82a	-1212 ID	No				
LOCATION OF WATER WELL: Fraction					Se	ction Number	r Townsi	Township Number		Range Number		
County:	Finr		1/4	1/4	1/2			<u> </u>	s	R	E/W	
			wn or city street a				ition.	Hol comb	. Ke			
	WELL OW		e Matthew		Dako	ou Auu	TOTOH,	HOTCOME	7 105			
		Dor		_				D	of Amelouthous Di		D	
City, State,	dress, Box ZIP Code	" Gar	den City,	Ks. (78 46	240		Applic	of Agriculture, Di ation Number:			
			4 DEPTH OF CO	OMPLETED V	WELL	440	ft. ELEV	ATION:				
AN "X" IN	SECTION N	BOX:	Depth(s) Ground	dwater Encou	ntered 1	 E # bal	law land aud	ft. 2	ft. 3 . on mo/day/yr	0 21 02	ft.	
	1	1	Pur	no test data:	Well water	was	iow iand suna ftft	after	hours pu	.o∠.1U.⊃	apm	
	-NW -	NE							hours pu			
		-NE -	WELL WATER TO BE USED AS: 5 Pub				ublic water supply 8 Air conditioning 11 Injection well					
w	1	!E	X1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well									
**			ga.io		<u>.</u>	omoono (ia	···· a garaon,	70 111011110	,			
	-sw -		Was a chemical	/bacteriologic	al samnle s	uhmitted to	Department?	Yes No	X; If yes, m	o/day/yrs sam	nle was sub-	
	ı	ı	mitted	baoteriologio	ai oampio o	abilitioa to		Water Well Disir		X	No No	
	ı S											
5 TYPE C		CASING USED:		5 Wrought in	on	8 Concr	ete tile	CASING	G JOINTS: Glued	.X Clam	ped	
1 Stee	I	3 RMP (SF		6 Asbestos-			(specify belo			ed	•	
X PVC		4 ABS		7 Fiberglass						ıded		
			in. to									
			1.2	in., weigh	ıt						psi	
		R PERFORATIO 3 Stainless		5 Fiberglass		7 <u>X</u> P\	/C MP (SR)		Asbestos-Ceme Other (Specify)			
1 Stee 2 Bras		4 Galvaniz		6 Concrete		9 AE			None used (open		***************************************	
		RATION OPENIN	IGS ARE:		5 Guaze	ed wrapped		X8 Saw cut		11 None (op	en hole)	
	inuous slot		lill slot		6 Wire v			9 Drilled h	oles		•	
	ered shutte		ey punched		7 Torch	cut		10 Other (s	pecify)		ft.	
SCREEN-F	PERFORATI	ED INTERVALS:							ft. to			
_	NDAVEL DA	CK INTERVALS							ft. to			
	INAVEL FA	JK INTERVALS	From1.	2.3 7.Ω	ft. to	TO:0	ft., Fror	n	ft. to		ft.	
	T MATERIA		t cement	2 Cement		3XBen						
Grout Inten			ft. to25	ft., Fro	om1.6.0) ft. ⁻						
X1 Sept		urce of possible 4 Later		_	7 Diametra			stock pens		bandoned wat		
	er lines	5 Cess		7 Pit privy 8 Sewage lagoon		agoon	11 Fuel storage12 Fertilizer storage			15 Oil well/Gas well16 Other (specify below)		
-		r lines 6 Seep			Feedyard	goon		cticide storage	10 0	and (apoony b	Ciow)	
Direction fro	_		ago pii	_	, , ooaya.a			any feet? 10	0			
FROM	ТО		LITHOLOGIC	LOG		FROM	то	, 10	PLUGGING INT	ΓERVALS		
0	2											
		top soi	i 1		ŀ							
2	4	top soi brown s	i <u>1</u> sandy∮e1a	у								
2 4	4 39	brown s										
		brown s	sandy@ela sand & g									
4 39 120	39 120 150	brown s coarse brown c coarse	sandy@ela sand & g clay sand & g	ravel ravel								
4 39 120 150	39 120 150 172	brown s coarse brown c coarse brown c	sandysela sand & g clay sand & g clay, san	ravel ravel d strea	ıks							
4 39 120 150 172	39 120 150 172 182	brown s coarse brown c coarse brown c medium	sandyela sand & g clay sand & g clay, san to coars	ravel ravel d strea	ıks							
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4 39 120 150 172 182 190 231 235 CONTRA completed of Water Well Cunder the bu	39 120 150 172 182 190 231 235 240 ACTOR'S On (mo/day/y) Contractor's usiness nam	brown s coarse brown c coarse brown c medium	sandy ela sand & g clay sand & g clay, san to coars clay to coars clay to coars	rave1 rave1 d strea e sand e sand e sand iON: This wa	& graveter well was	yel s (1)/constr	and this r was complet by derline or circle th	ecord is true to ded on (mo/day/ (signature)	the best of my known of the best of my known of the best of my known of the best of the be	owledge and b 3 Lukup to Kansas Departm	elief. Kansas	