CORRECTION(S) TO WATER WELL (to rectify lacking or incorrect	information)
Location listed as:	County: Finney Location changed to:
Section-Township-Range: 3-265-33W	3-265-33 W
Fraction ( 1/4 1/4 1/4):	NE SW NE NE
Other changes: Initial statements:	
Changed to:	
Comments:	
verification method: Latitude & longitude, water right record in WIMAS databas	KGS' LEO" conversion tool,
photo on KGS website.	initials: Del date: 9/29/2009
submitted by: Kansas Geological Survey, Data Resources Library, 1930 Coto: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jack	

WATE	R WELL	RECORD	Form \	WWC-5	5 D	ivision of W	ater Reso	ources; App. No. 13,78	8
1 LOCA	ATION OF	WATER WELL: Finney	Fraction	20+1	<b>1</b> /4	Section N	lumber	Township Number T 26 S	Range Number R 33 EW
Distance a	and directio	n from nearest town	or city street a	address of	well if	Global Po	sitioning	System (decimal degr	rees, min. of 4 digits)
located within city? From Garden City, approx. 2 mi. West & 10 mi. Latitude: 37.8267									
South Longitude: 100.9095  2 WATER WELL OWNER: Triangle H Grain & Cattle Elevation:									
2 WAT	ER WELL	OWNER: Triangl	e H Grain &	Cattle		Elevation	n:		
City S	St. Address,	Box # : 1955 Wode : Garden	City Ke 678	16		Datum:	lection N	Method: GPS	
3 LOCA	TE WELL	L'S 4 DEPTH OF	COMPLET	FD WEI	I 400	Data Coi	icction N	ft.	
LOCA		J DEFINO	COMPLET	ED WEL	L 477	w		14	
XX/FTT	T A NI 43/27 T	N Denth(s) Group	dwater Encou	intered 1			A 2	A 3	Ð.
WILL	I AN "A" I ION BOX:	WELL'S STAT	ric Water Elicou	EVE	215	A below k	IL. Z	ft. 3 ace measured on mo/d	01/1m 2/26/2000
SECI	N BUA	WELL SSIA	tost data: W	LEVEL	415	202 A	anu suma	hourn numn	ay/yl 3/20/2009
	- 1 : E	Tot Viola	onn: W	fell water	was	202 II	allei	4 hours pumpi hours pumpi r conditioning 11 Ir	ing 1114 gpiii
	_   ^	WELL WATE	gpiii. w	D AC. 5	was	II Inneres notae	. allei o .:	nours pumpi	ing gpin
-NY	V	WELL WATE	Eard let 6	Oil Early	Public v	water suppi	y o Ai	r conditioning 11 Ir atering 12 Oth itoring well	or (Specify below)
w	<del></del>	E Domestic 3	Industrial 7	On neid	(love 8	ppiy	10 Mon	atering 12 Oth	er (Specify below)
		& Arrigation 4	moustriai /	Domestic	(lawii o	garden)	10 Mon	noring wen	
⊢sy	v	JS Was a shaming	1/4 1			ad to Dama		Yes No x;	If a see and designment
<u> </u> i		was a chemica	i/oacteriologic	ai sampie	Submiu	ed to Depa	runent?	res No x;	ir yes, mo/day/yrs
								ell Disinfected? Yes	
5 EXPE	OF CASI	NG USED: 5	Wrought Iron	l	8 Conc	rete tile	CAS	ING JOINTS: Glued	Clamped
<b>U</b> Ste	eel	3 RMP (SR) 6	Asbestos-Cen	nent	9 Other	(specify be	elow)	Welde	d x
2 PV	/C	4 ABS 7	Fiberglass					Thread	led
Blank cas	ing diamete	r 16 in. to	<b>499</b> ft.,	Dia		in. to	ft.,	, Dia in.	to ft.
Casing he	eight above	land surface 12	in., Wei	ght	42	lbs	./ft. Wa	Thread Dia in. Il thickness or gauge l	No250
TYPEOF	SCREEN	OR PERFORATION	I MATERIAL	.:					
USto	eel 3 Stai	nless steel 5 Fit	perglass 7	PVC	. 9	ABS		11 Other (specify) 12 None used (open	
2 Br	ass 4 Gal	vanized steel 6 Co ORATION OPENIN	oncrete tile 8	KM (SK	) 10	Asbestos-C	ement	12 None used (oper	n hole)
SCIASEIN (1) Co	ontinuous sl	ot 3 Mill slot	OS AKE. 5 Guaze	wranned	7 To	rch cut	9 Drill	ed holes 11 None	(onen hole)
2 Lo	uvered shu	tter 4 Key punche	d 6 Wire v	vrapped	8 Sav	v Cut	10 Othe	ed holes 11 None or (specify)	(open note)
SCREEN	-PERFORA	TED INTERVALS	From	274	ft. to	494	ft. Fr	om ft. to	o ft.
1			From		ft to		A Fr	om fit	n A i
GR	RAVEL PAG	CK INTERVALS:	From	20	ft. to	499	ft. Fr	om ft. to	o ft.
			From		ft. to		ft. Fr	om ft. to	o ft.
6 CDOI		DIAL. 1 Neet con	ant 2 Come	mt amout	200	tonito	4 Othor		
Grout Inte	oruele E	rom 0 ft		rom	<b>D</b> DCI	t to	4 Ouler	Enam	Α 40 Δ
What is th	GRAVEL PACK INTERVALS: From 20 ft. to 499 ft. From ft. to ft.  From ft. to ft. From ft. to ft.  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals From 0 ft. to 20 ft. From ft. to ft. From ft. to ft.  What is the nearest source of possible contamination: None Observed								п. ю п.
w nat is u	tic tank	buice of possible col	nes 7 Pit priv	one Ouse	IVCU			ecticide Storage	
	ver lines	5 Cess pool	l 8 Sewage	lagoon	lu Lives li Enel	etorage		andoned water well	16 Other (specify below)
		er lines 6 Seepage						well/ gas well	Í
	from well?							well gas well	
			LOGIC LOG				<del></del>		
FROM	ТО		LOGIC LOG		FROI	M TO		PLUGGING INTE	ERVALS
2	2 4	Top Soil Fine Sand					<del> </del>		
4	9	Brown Sandy Clay	J		+		<del>                                     </del>		
9	26	Fine Sand			+	<u> </u>	1		
26	185	Fn-Med Crs Sand.	Gravel, Clay	Stringre			†		
185	199	Blue Sandy Clay,					1		
199	206	Fine to Medium Sa	and						
206	212	Blue Sandy Clay							
212	218	Fine to Med. Coar							
218	245	Fn-Md Crs Sand,					-		
245	260 275	Fn-Md Crs Sand,		ay Strngi	-		-		
260 275	308	Brown Sandy Clay Fine to Med. Coar		Cravel			<del> </del>		
308	380	Fine to Medium C		Jiavei	-		-		
380		Fn-Md Coarse Sar		n Rock	+		+		
	) 41IN	Lile Alfi Cunize sai							
406	406 436	Fine to Med. Sand		II NUCK				·	

440	494	Sandstone		
494	499	Shale		
7 CONT	RACTOR	'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged		
under my ju	irisdiction a	and was completed on (mo/day/year) 3/19/2009 and this record is true to the best of my knowledge and belief.		
Kansas Water Well Contractor's License No. 145 . This Water Well Record was completed on (mo/day/year) 4/8/2009				
under the business name of Henkle Drilling & Supply Co., Inc. by (signature) But fkichmfe.				
INSTRUCT	IONS: Pleas	e fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water,		
Geology Sec	tion, 1000 SV	W Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for		
your records	Fee of \$5.00	0 for each constructed well. Visit us at http://www.kdheks.gov/waterwell.		