CORRECTION(S) TO WATER WEL	LL RECORD (WWC-5)								
(to rectify lacking or incorrect	(to rectify lacking or incorrect information)								
	County: $Rau > l h \le$								
Location listed as:	County: Rawlins Location changed to:								
Section-Township-Range: 21-255-35W	21-25-35W								
Fraction ( 1/4 1/4 1/4): SW SE SE	SE SW SE SW								
Other changes: Initial statements:									
Changed to:	·								
Comments:									
verification method: Latitude & longitude, and mapping tool	KGS"LEO" Conversion tool								
county map and manning tool	on KBS mehsite.								
- solly soft solly solly solly	004								
	initials: ARL date: 10/28/2009								
submitted by: Kansas Geological Survey, Data Resources Library, 1930 Co	onstant Ave., Lawrence, KS 66047-3726								
to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jack	kson, Suite 420, Topeka, KS 66612-1367.								

		RECORD					ources App. No.			
County: R	awlins	WATER WELL:	1/4 SW 1/4 SE 1/4	SE 1/4	21		Township Number T 25 S	R 35 □E ⊠W		
Street/Rura	l Address of	Well Location; if unk	nown, distance & direction	Glo	obal Pos	sitioning	System (GPS) inform	ation:		
1			's address, check here $\square$ .	L	atitude:	30	1.25319" (	in decimal degrees)		
3 1 . 1 V . 1 . 3 16						e: <u>10</u>	1.25319°	in decimal degrees)		
3 horel - 1/2 wed of Beardsley  2 WATER WELL OWNER: City of atwood  RR#, St. Address, Box # : 106 5 3 Ad St  City, State, ZIP Code : 106 5 3 Ad St						Elevation:  Datum: WWGS 84, UNAD 83, UNAD 27				
RR# S	ar Well	Box #	of amood		Collection M		4, □ NAD 83, □ NA	AD 27		
City. S	tate. ZIP Co	ode : 1060	53 M St	-	GPS un	<u>vieinou:</u> nit (Make/	Model: (ZARMIN	(ODUSX)		
atwood Rs 67730					☐ GPS unit (Make/Model: CARM, COUX) ☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey					
			160 1000	<u>E</u>	st. Accurac	<u>cy</u> : 🛛 <3	m, $\square$ 3-5 m, $\square$ 5-15 m, $\square$	□ >15 m		
3 LOCATE WELL										
WITH AN "X" IN 4 DEPTH OF COMPLETED WELL 285 ft.										
SECT	WITH AN "X" IN SECTION BOX: 4 DEPTH OF COMPLETED WELL 285 ft.  Depth(s) Groundwater Encountered (1) ft. (2) ft. (3)									
N WELL'S STATIC WATER LEVEL na ft. below land surface measured on mo/day/yr										
		Pun	np test data: Well water w	vas	ft.	. after	hours pumpi	ng gpm		
- NW		EST. YIELD	gpm: Well water w	vas	ft.	. after	hours pumpi	ng gpm		
		WELL WATER	TO BE USED AS: Pul	blic water s	supply $\Box$	Geothe	rmal	on well		
w   <u> </u>		Domestic D	Feedlot  Oil field wa	ter supply		Dewate	ering 🗵 Other	(Specify below)		
⊢sw		☐ Irrigation ☐	TO BE USED AS: Pul Feedlot Oil field wa Industrial Domestic-la	wn & gard	len □	☐ Monito	ring well Temp	orary Test Well		
	SE -	Was a chemical/	bacteriological sample subm	itted to De	partment?	? 🛛 Yes	s 🛛 No			
	S	If yes, mo/	day/yr sample was submitted	1			_			
1	mile	Water Well Disi	nfected?							
5 TYPE	OF CASINO	USED □ Stee	N PVC □ Other							
CASING	OINTS:	Glued □ Clam	ped	Threaded	1					
Casing d	iameter	8 in. to 235	ft., Diameter	in.	to	ft.,	Diameter	in. to ft.		
Casing h	eight above l	and surface	oed	5.540	lb	s./ft. Wa	all thickness or gauge No	o322		
TYPE OF	SCREEN OR	PERFORATION MA	ATERIAL							
☐ Ste		☐ Stainless Steel	ĭ PVC	Other (	Specify)					
Bra		Galvanized Steel		e)						
		ATION OPENINGS A  Mill slot	ARE:	Torch out		Drillod	nolos D None (ones	, hala)		
		r	Gauze wrapped  Wire wrapped	Saw cut	H	Other (s	necify)	i noie)		
		ED INTERVALS:	From 235	ft. to 285	_	ft Fr	om ft. to	ft.		
			From	ft. to		ft., Fre	om ft. to	ft.		
GR	AVEL PACE	INTERVALS:	From <b>20</b>	ft. to 285		ft., Fr	om ft. to	ft.		
			From	ft. to		ft., Fre	om ft. to	ft.		
6 GROU	T MATERI	AL:	nt □ Cement grout 20 ft. From	Bentor	nite 🗆	Other				
Grout Inter	vals Fr	om <u>0</u> ft. to	<b>20</b> ft. From	ft. to	0	ft.	From	ft. to ft.		
I —		ce of possible contam								
	otic tank wer lines	☐ Lateral lin		Livestock				ther (specify below)		
		r lines ☐ Cesspool	☐ Sewage lagoon ☐ bit ☐ Feedyard ☐	Fuel stora		_	doned water well ell/gas well <b>Non</b>			
1	n from well	i inics 🗀 scepage i		Distance fr		□ On w				
FROM	ТО	LITUO	LOGIC LOG		TO	LITUO	LOG (cont.) or PLUG			
0	2	Surface	LOGIC LOG	FROM 150	165	+	<ol> <li>LOG (cont.) or PLUG</li> <li>clay w/fine sand strks</li> </ol>	OING INTERVALS		
2	28	Loess		165	180		d w/clay & caliche strks			
28	59	Clay w/caliche lenses		180	194		med sand w/clay & calich	e lenses		
59	98	Clay w/caliche strks			206	+	y & clay & caliche w/san			
98	112	Caliche w/clay strks		206	214	+	d w/clay & caliche lenses			
112	120	Sandstone w/caliche & clay strks 21			227	Joint cla	y w/caliche strks & sand	strks		
120	134	Fine sand w/clay & cal	iche strks	227	260		some med sand w/caliche	lenses		
134	136	Caliche	I. 0 .I. I	260	268	<del> </del>	d w/clay & caliche strks			
136	140 150	Caliche w/fine sand str		268 286	286		med sand w/caliche lenses			
		Fiine sand w/clay & ca			295	Black sh		cted or D plugged		
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, ☐ reconstructed, or ☐ plugged under my jurisdiction and was completed on (mo/day/year). 9/21/09 and this record is true to the best of my knowledge and belief.										
Kansas Water Well Contractor's License No. 554 or 783 . This Water Well Record was completed on (mo/day/year) 10-1-09										
under the business name of Woofter Pump & Well Inc. by (signature)										
INSTRUCTIONS: Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Department of Health and Environment, Bureau of										
Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain										
one for your records. Include fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell/index.html.										