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

County: Sheridan

Location listed as:

Section-Township-Range: 20-9-3.6 W

Fraction (1/4 1/4 1/4): NW NW NW

Other changes: Initial statements: Cuntractor Completion date listed as 9-08-2010

Changed to: Wmpletion date 9-08-2011

Comments:

verification method: Changes per phone conversation with Woofter on 2-23-2012

initials: M date: 2-23-2012

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.

	RECORD			ion of W			L	
1 LOCATION OF Sheridan	to vaist.	4 NW 4 NW 4	Se NW 1/4	ction Nu	umber	Township N	Tumber Range Number S R 36 □E ⊠y	
Street/Rural Address of	Well Location: if unknown	own, distance & directio	n Glo	bal Posi	itioning	System (GPS	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
from nearest town or in	ersection: If at owner's	address, check here □.	1	atitude:		System (Gr	(in decimal degrees)	
7 miles South & 10 miles east of Hoxie, Ks					Latitude: (in decimal degrees) Longitude: (in decimal degrees)			
/ miles south & 10	anies east or alvage, a	72	LA	ongnuae	;		(in decimal degrees)	
	11124			levation:			0 00 00 00 00 00 00 00	
2 WATER WELL	OWNER Bradley S		Da	ntum:	WGS 84	4, 🛛 NAD 83	3, □ NAD 27	
RR#, St. Address.	Box # 7037 S R	oad 130 E		ollection M		,		
City, State, ZIP C		s 67740				Model:		
	110/110, 11	a 077 10	1 7	T District	Man /Dhai	. II remember	nic Map, 🗖 Land Survey	
	i li L		Lis	t. Accurac	cy: LJ < 3	m, LJ 3-5 m, LJ	5-15 m, □ >15 m	
3 LOCATE WELL								
WITH AN "X" I	N 4 DEPTHORC	OMPLETED WELL	180			ft		
SECTION BOX		T (1)		~ · · · · · · · · · · · ·	(0)		c. (2)	
	Depth(s) Grounds	vater Encountered (1)		п.	(2)		ft. (3) ft	
N	WELL'S STATIC	WATER LEVEL	// () ft. b	elow land	d surface	measured on n	no/day/yr	
7	1 ExPumir	test data: Well wate	r was	C+	ofter	how	rs pumping gpr	
	Por Mer P	rest data. Well water	i was	11.	anei		is pampinggpr	
NW - NE -	ESI. YIELD	gpm: Well wate	r was	ft.	. after	hou	rs pumping gpn	
	_ WELL WATER T	O BE USED AS:	Public water si	upply [I Geothe	rmal	☐ Injection well	
W	E Domestic D	Feedlot Oil field wa	ter cumply	,, ,	Dowate	ring	☐ Other (Specify below)	
	January / 🗖	The course of th	iter suppry	r	a Dewale		Control (Specify below)	
SWSE-	Imgation L	industriai Li Domestic	c-iawn & gard	en L.	J Monito	ring well	Supply Well	
	Was a chemical/ba	acteriological sample sul	bmitted to Dep	partment?	? 🗆 Yes	s 🗵 No		
S	If yes mo/ds	ny/yr sample was submit	ted.					
1 mile	1 705, 110, 40	s to File						
1 mne	- Water Well Disini	fected? 🗵 Yes 🗆	No					
5 TYPE OF CASIN	CHSED. TSteel	☑ PVC ☐ Othe	ρr					
CASING IOINTS:		ed	CI					
CASING JOIN 15:	△ Glued ☐ Clampe	ed Welded	L. Threaded					
Casing diameter	4.5 in. to 120	ft., Diameter	in. 1	Ю	ft.,	Diameter	in. toft	
Casing height above	land surface 1	8 in., Weight	2.38	lb	s./ft. Wa	all thickness or	in. to ft gauge No248	
TYPE OF SCREEN O	CPERFORATION MA	TERIAL:						
☐ Steel	☐ Stainless Steel	⊠ PVC	Other (Specify)				
☐ Brass	Galvanized Steel	☐ None used (open h		эрссију				
SCREEN OR PERFOR	ATION OPENINGS A	DE.	ioie)					
☐ Continuous Slo			[] mt	r-1	15.216.3.1	F T NI	(
	er	☐ Gauze wrapped	LI Forch cut	أسأ	Drilled i	ioles Li N	one (open hole)	
HILLIAM CHINA	er i i Kev nunched		1771	Party.	0.4			
		☐ Wire wrapped			Other (s	pecify)	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
SCREEN-PERFORAT		From 120	Saw cut ft. to	180	Other (s	pecify) om	ft. to ft	
		From 120	Saw cut ft. to	180	Other (s	pecify) om om	ft. to ft	
SCREEN-PERFORAT	ED INTERVALS:	From 120 From 20	Saw cut ft. to ft. to	180 180	Other (sft., Frft., Fr	om	ft. to ft ft. to ft ft. to ft	
SCREEN-PERFORAT		From 120 From 20	Saw cut ft. to ft. to	180 180	Other (sft., Frft., Fr	om	ft. to ft ft. to ft ft. to ft	
SCREEN-PERFORAT GRAVEL PAC	ED INTERVALS:	From 120 From 20 From	Saw cut ft. to ft. to ft. to ft. to	180 180	Other (sft., Frft., Frft., Frft., Fr	om om	ft. to ft	
SCREEN-PERFORAT GRAVEL PAC GROUT MATER	ED INTERVALS: K INTERVALS: AL:	From 120 From 20 From	K Saw cut ft. to ft. to ft. to ft. to ft. to	180	Other (sft., Frft., Frft., Frft., Fr	om om om	ft. to ft ft. to ft ft. to ft ft. to ft	
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