CORRECTION(S) TO WATER WELL RECORD (WWC-5) (to rectify lacking or incorrect information)

Location listed as:	County: For a Location changed to:
Section-Township-Range: $13-265-24$ W	13-265-24W
Fraction (1/4 1/4 1/4): SE NW SE	NW NW SE SE
Other changes: Initial statements:	
Changed to:	
Comments:	
verification method: Written & legal descrip	tions, area road map,
verification method: Written & legal descrip	tos oh tGS website. initials: DRL date: 1/28/2009
submitted by: Kansas Geological Survey, Data Resources Library, 1930 Co	

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

WATE	R WEL	L RECORD	For	rm WWC	-5	Division o	of Water Res	ources; App. No.		
		F WATER WELL:	Fractio	n		Section Num	nber To	wnship Number		nber
Cou	nty: Ford	irection from nearest to	S€ v4	<u>```</u>	11:0	13		26 S	R 24	EXW
	ance and d ted within		own or city street	address of w		Hobal Positio Latitude:—		ms (decimal degr	ees, min. of 4 (ligits)
		ey Jones Str. & Wich	ita Str. 1/2 block	west & in R						
2 WAT	TER WEI	L OWNER: Right (COOR	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Elevation:				
RR#	, St. Addr	ess, Box # 10881	Main St			Datum:				
City	, State, ZI	D C - 1 -	, KS 67882			Datain. Data Collec	ction Met	od.		
3 LOC	ATE WE	LL'S 4 DEPTH O	F COMPLETED	WELL 97	,	Data Conce	ft.	104.		
1	CATION									
1	TH AN "X	"IN Depth(s) Grower Lie STA	oundwater Encou TIC WATER LE	intered (1)		ft. (2))	ft. (3).	./ 11/19/08	ft.
SEC	CTION BO	X: WELL S SIZ	test data: Well v	voter was	It. C	ft after	urrace mea	surea on moraay	//yr	anm
-		Est. Yield	gpm: Well v	vater was		ft. after		hours pumping		gnm
	WNE	1 177 T 7 337 4 70	ER TO BE USED							SPIII
w N	W NE	E I Domestic	3 Feedlot	6 Oil field	l water sup	pply 9		ing 12 Ö		elow)
"		2 Irrigation	4 Industrial	7 Domesti	c (lawn& g	garden) (0 Monitori	ng well		
S	w sF							. X		
	I I	Was a chemic	al/bacteriological	l sample sub	mitted to I	Department'?	Yes	No A. X	If yes, mo/day	y/yrs
	S	Sample was s	ubmittea		water	well distille	ecteu? Tes	NO		
E TOXABLE	-	INC HOED 6	17 1 T	0.0			A CIDIC TO	DITC OL 1	<u> </u>	
SIYPI	E OF CAS	ING USED: 5 V	Wrought Iron	8 Conc	crete tile r (specify l	C. halow)	ASING JU	INTS: Glued	Clamped.	
6	AVC	4 ARS 7 F	iherglass	7 Othe	i (specify i	below)		Threade	yes	
Blank c	asing diam	3 RMP (SR) 6 A 4 ABS 7 I eter 2 in. to we land surface 0	67 ft., D	iameter	in	ı. to	ft., Dia	meter	in. to	ft.
Casing	height abo	ve land surface 0	in., V	Veight SCH	⁴⁰ 1	bs./ft. Wall	l thicknes:	s or guage No.		
11116	JI SCKEE	N OK LEKTOKATIO.	I MAILKIAL.							
1	Steel	3 Stainless Steel 4 Galvanized Steal	5 Fiberglass	7PVC	9 A	BS	1.1	Other (Specify)		
_	Brass	4 Galvanized Steal FORATION OPENIN		8 KM (SR	() 10 A	sbestos-Cen	nent 12	None used (oper	n hole)	
		us slot(3)Mill slot		anned 7 T	Forch cut	0 Drilled h	oles	I I None (onen h	ole)	
2	Louvered	shutter 4 Key punch	ed 6 Wire wran	ned 8	Saw Cut 1	10 Other (si	necify)	1 1 None (open n	oic)	
SCREE	N-PERFO	shutter 4 Key punch RATED INTERVALS	5: From 97	ft. to	67	ft., Fro	om	ft. to		ft.
		PACK INTERVAL	From	ft. to .	<u> </u>	ft., Fr	om	ft. to		ft.
	GRAVEI	PACK INTERVAL	S: From	ft. to		ft., Fr	om	ft. to		ft.
			From	It. to .		II., Fr	om	ft. to		II.
6 GRO	UT MATI	ERIAL: I Neat cer	nent@Cement	grout 3 Ber	tonite 4	4 Other				
Grout In	ntervals:	From 65 I Neat ce	ft. to .63	ft., From 63	f	t. to	ft., Fr	om	ft. to	ft.
What is	the neares	t source of possible co	ntamination:							
	Septic tan		al lines 7 Pit priv		I 0 Livesto			ide Storage	16 Other (spe	cify
	Sewer line			e lagoon	I I Fuel sto	rage		oned water well	below)	
Direction	watertigi n from we	t sewer lines 6 Seepa 11? IMMEDIATE VI	ige pit 9 reedya CINITY	aru v	How many	er Storage 1 feet? IMM	EDIATE V	VICINITY		
FROM			OLOGIC LOG		FROM	TO		LUGGING INT	ERVALS	
0'	6'	Crushed rock								
6'	10'	Clay, silty, brown, lo	w plasticity, mine	or caliche						
10'	40'	Clay, minor sands, ca		n						
40'	49'	Clay caliche mixture	trace sand							
49'	54'	Caliche, harder drilling, clay i			ļ					
54' 70'	70'	Caliche clay mixture Caliche, sand increase		ama alaua	 			- And Section 1		
/0	100	Canche, sand increas	ing with depth, s	ome ciays	-					
					-	M	W-14			
	1				 	141	** **			
					1					
7 CONT	TRACTOR	'S OR LANDOWNE	R'S CERTIFICAT	TION: This	water well	was (1) cor	nstructed	(2) reconstructe	d. or (3) nluo	rged
7 CONT	TRACTOR	SOR LANDOWNED on and was completed	R'S CERTIFICAT on (mo/dav/vear)	TION: This	water well	was (1) con	nstructed, true to the	(2) reconstructe best of my know	ed, or (3) plug wledge and bel	ged lief.
7 CONT under m Kansas	FRACTOR y jurisdict Water Wel	'S OR LANDOWNED on and was completed Contractor's License	R'S CERTIFICAT on (mo/day/year) No. 665	TION: This 11/21/08 This Water	water well and t Well Reco	was (1) con his record is ord was com	nstructed, true to the pleted on ((2) reconstructed best of my know mo/day/year)	ed, or (3) plug wledge and bel 2/15/08	ged lief.
Kansas under th	Water Wel e business	l Contractor's License name of Pratt Well S	No Service, Inc.	This Water	Well Reco	ord was comp (signature)	pleted on (mo/day/year)	/13/06	
Kansas under th	Water Welle business CTIONS: Us	l Contractor's License name of Pratt Well S typewriter or ball point p	No. 005 Service, Inc. en. <i>PLEASE PRESS</i> A	This Water FIRMLY and P	Well Reco by PRINT clearly	ord was comp (signature) v. Please fill in	pleted on (blanks, unde	mo/day/year)	orrect answers. S	end top
Kansas under th INSTRUC three copi 785-296	Water Welle business CTIONS: Uses to Kansas 6-5522. Se	l Contractor's License name of Pratt Well S	No. Service, Inc. en. <u>PLEASE PRESS</u> nvironment, Bureau o	This Water FIRMLY and P f Water, Geolog	Well Reco by PRINT clearly gy Section, 1	ord was comp (signature) v. Please fill in 000 SW Jacksø	pleted on (blanks, under in St., Suite 4	mo/day/year)	orrect answers. S 66612- 1 367. Tel	end top