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

(to rectify lacking or incorrect information)

Location listed as:	Location changed to:
Section-Township-Range: 22-27 N-50 F	22-115-24E
Section-Township-Range: 22-27 N-50 F Fraction (1/4 1/4 1/4): NE SE NE	NW SE SW NE
Other changes: Initial statements:	•
Changed to:	
Comments:	
verification method: Latitude & longitude, K	(GS' LEO" conversion tool,
wellsite address & city street	map, and mapping tool &
wellsite address & city street aerial photos on KGS website	initials: DR date: 5/9/2011
submitted by: Kansas Geological Survey, Data Resources Library, 1930 Co	

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.

WATER WELL RE	CORD	Form WWC-	-5	Division	of Water	Resources;	App. No.	rnw
1 LOCATION OF WA	TER WELL:	Fraction	5	Section Nu	mber	Township	Number	Range Number
County: Wyand	10TTL	NE 145k 141	VE 1/4					
Distance and direction	from nearest town or cit	y street address of w	ellif G	lobal Posit	tioning S	Systems (d	lecimal degr	ees, min. of 4 digits)
located within city?	BT V	6611	' 1	Latitude:	39 0	<u> 194 53</u>	♪ •	
9015.66	- 1: Grace AL	1545 C12y/K	<u> </u>	Longitude	:94 (13 51	<u>. 65</u>	
2 WATER WELL OV	VNER: Barzon Jolve	23, 100]	Elevation:				
RR#, St. Address, Bo	TON OF WATER WELL: Praction NE' Section Number Township Number R S O GW							
City, State, ZIP Code	Kansus Giza	iks 66111	. 1	Data Colle	ection N	lethod:		
3 LOCATE WELL'S	4 DEPTH OF COMP	LETED WELL	40.0		ft.			
LOCATION								
WITH AN "X" IN	Depth(s) Groundwater	Encountered (1)		ft. (2	2)	ft	i. (3)	ft.
SECTION BOX:	WELL'S STATIC WA	TER LEVEL 3.4 .?	95 ft. b	elow land	surface a	measured o	on mo/day/	/yr
N								
NW NE	WELL WATER TO B	E USED AS: 5 Publ	ic water su	ıpply	8 Air c	onditioning	g 11 Inje	ection well
W E	1 Domestic 3 Feed	dlot 6 Oil field	water sup	ply	9 Dewa	atering	12 Oth	er (Specify below)
	2 Irrigation 4 Indi	ustrial 7 Domesti	ic (lawn &	garden) (0 Moni	toring wel	1	•••••
SWSE	***			0			X	T.C. /1 /
	Was a chemical/bacteri	ological sample subr	nitted to D	epartment?	Yes	No	···	If yes, mo/day/yrs
	Sample was submitted.	•••••	. Water	well disinf	tected?	Y es	. No .	
_								
5 TYPE OF CASING U	JSED: 5 Wrought I	ron 8 Conc	rete tile	(CASING			
1 Steel 3 RM	P (SR) 6 Asbestos-	Cement 9 Other					Welded	
2 PVC) 4 ABS	7 Fiberglass						Chreaded.)
Blank casing diameter	$\frac{2}{100}$ in $\frac{30}{100}$	ft., Diameter	in	. to	ft., I	Diameter .	i	<u>n.</u> toft.
Casing height above land	surface. Filesh	in., Weight	lb	s./ft. W	Vall thicl	eness or gu	iage No. 🗅	Jah.40
			(a) 10 A	sbestos-Ce	ment	12 None t	ised (open	hole)
				0 D '11		11 37	, 1	1 \
	3 Mill slot 5 G	auzed wrapped / I	orch cut	9 Drilled	d holes	II No	ne (open he	ole)
2 Louvered shutter	A Key punched 6 W	ire wrapped 8 S	saw cut	10 Otner ((specify)			
SCREEN-PERFORATE	DINTERVALS: From	11. 10 .		н., г	rom	•••••	II. 10	Il.
CDAVEL DACE	FIUIII	11. 10 .	40	п., г Ә Б	rom		ft to	
UKAVELTACI								
6 GROUT MATERIAL	.: 1 Neat cement 2 (Cement grout 3 Be	ntonite 4	Other				
Grout Intervals: Fro	om ft. to	ft., From	f	t. to	ft.	, From		ft. toft.
		-				,		
1 Septic tank			0 Livesto	ck pens	13 Inse	ecticide sto	rage	16 Other (specify
2 Sewer lines	5 Cess pool	8 Sewage lagoon	1 Fuel sto	rage	14 Aba	andoned w	ater well	below)
3 Watertight sewer	lines 6 Seepage pit	9 Feedyard	2 Fertilize	er storage	15 Oil	well/gas w	vell .	
Direction from well?			How many	feet?				
FROM TO	LITHOLOGIC	LOG	FROM	TO		PLUGO	SING INTI	ERVALS
	- 1	/						
	sec During L	-09						
		\mathcal{J}						
7 CONTRACTOR'S O	R LANDOWNER'S CE	RTIFICATION: T	his water v	vell was (1	onstru	icted, (2) r	constructe	ed, or (3) plugged
under my jurisdiction and	l was completed on (mg/	day/year) 7-16-7	2010 and 1	his record	is true to	the book o	of my know	ledge and belief.
Kansas Water Well Cont	ractor's License No 6.6	2.6 This Water	Well Reco	ord was cor	mpleted	on pro/day	y/year)	•••••
under the business name				(signature		por	~	
INSTRUCTIONS: Use typew								
three copies to Kansas Departm 785-296-5522. Send one	to WATER WELL OWN	it, Bureau of Water, Geold	ogy Section,	1000 SW Jack	kson St., S	uite 420, Top	constructed	66612-1367. Telephone well. Visit us at
http://www.kdheks.gov/waterw		ER and retain one to	your rec	orus. Fee		o for cacil	<u>constructed</u>	von. visit us at

					Boring No			Delling M	athod:		
		Boring No.		Drilling Method: Hydraulic Push							
KAQ	ΓN	CF	_		Contracto			Drill R			
, vyń	I A		_			Environm	ental	GeoProb			
*	_	The same of the sa			Drill Crew						
							Doane, I	Robert Tieman			
Project Name and L				· · · · · · · · · · · · · · · · · · ·	Date Star			Date Finished:			
Barton Solvents, In					L	9/17/2010)	9/17/2010			
901 S. 66th Terrace					Logged b	y :		Protective	Cover:		
Kansas City, Kansa						Roy King		N/A	\		
Well Construction In					,	·					
Casing Diameter (in		2		Well Depth (ft):	<u> </u>	40	D1 40	Water level while drilling (ft):	36.07		
Screened interval (f Filter pack interval (- 40 - 40	Well Screen: Well Riser:		nedule 40 nedule 40		Water level at completion (ft): 36.05 Boring Depth (ft): 40			
Seal interval (ft):	19.	3-		Seal type:	30	Bentonite		Slotted Screen Size: 0.01			
Grout Interval (ft):			- 3	Filter pack:	20/	40 Silica S		Sampling Method:	5' Acetate Liner Tube		
Well Completion		Sample USCS		Headspace	† — — — — — — — — — — — — — — — — — — —	ZSI VO OIIIGA GAING		Visual			
Backfill Casing	Depth	Interval	Symbol	(ppm)	Recovery	Lithology	<u></u>	Description			
	Surface										
	1		ML		1		Dro Criti	protocol hand gugan to five foot. Fire	ht inches concrete seed		
	و ا			l				protocol, hand auger to five feet. Eigindicate silt.	nt mates concrete cored,		
	3										
255 255	ا ا										
	5										
			141		 		C#	in base page page in the state of	d=.		
	6		ML	0.0			οιπ, medi	um brown, loose, coarsely laminated	, ary.		
	7			0.0			1				
1888 1888	8			0.0	90%						
1888 1888	9			0.0							
	10			0.0							
BSS 888	11			0.0							
188 1881	12			0.0							
222 223	13			0.0	65%						
22 22	14			0.0	İ						
222 223	15		SW/ML	0.0							
88 88	16			0.0				 light brown, weakly cemented, well iable) silt, slightly moist. Damp pock 			
1882 1888	17			0.0				ow 25 feet.	st at 14 and 10.5 lect, become		
	18			0.0	60%						
1886 1888	19			0.0	***						
	20			0.0			1				
	21			0.0	 						
1888 1888	1			l .			1				
	22			0.0	700						
	23			0.0	78%		1				
188 BB	24			0.0			ı				
23 23	25			0.0	}		 				
188 188	26			0.0							
1888 1888	27			0.0			•				
PGG PGG	28		SP	0.0	67%		Sand line	nt brown, uncemented, poorly sorted	very fine grading to medium		
	29			0.0				inded to angular with trace of angular			
	30			0.0	<u> </u>		3 -	wet at 29 feet.			
	31			0.0			1				
	32			0.0							
	33			0.0	55%						
	34			0.0	1		1				
	35			0.0			Sand, as	above, but well sorted, coarse grain,	saturated at 36 feet with		
	36		l	0.0	†	1	3	dilatancy.			
(1000 120 100	37			1	1						
			I	0.0	l		1				
	1 1										
	38			0.0	53%						
	38 39			0.0	53%						
	38			1	53%						

4 × 2