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

(to rectify lacking or incorrect information)

Location listed as:	County: Saltae Location changed to:
Section-Township-Range:	26-145-3W
Fraction (1/4 1/4 1/4):	NW NE NE NW
Other changes: Initial statements:	
Changed to:	
Comments:	
verification method: well address, city tool on KGS website.	street map, and mapping
	initials: DEL date: 3/17/2008

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 RECO	ORD	Form WWC-	-5	Division of Wate	r Resources; App. No.	1-1-1
1 LOCATION OF WATE		Fraction	1/4	Section Number	Township Number T S	Range Number R E/W
Distance and direction fr located within city?		y street address of we		Latitude:	g Systems (decimal deg	grees, min. of 4 digits)
2 WATER WELL OWN	ER: Kurk Sho	PHUNH, KJ.		Longitude:		
RR#, St. Address, Box #	# : (XXX) = 21 V	•		Datum:		
City, State, ZIP Code	:			Data Collection	Method:	
	DEPTH OF COMP	LETED WELL	35	ft.		
LOCATION WITH AN "X" IN	Depth(s) Groundwater	Engovertered (1)	30	A (2)	ft (2)	£.
SECTION BOX:	WELL'S STATIC WA	TER LEVEL	ft.	below land surface	measured on mo/day hours pumping	/yr
	Est. Yieldgpm					
1 I NWI NPI	WELL WATER TO BI					
$ W + E ^{\perp}$	Domestic 3 Feed 2 Irrigation 4 Indu	llot 6 Oil field ustrial 7 Domesti		pply 9 Dew & garden) 10 Mor		her (Specify below)
	Was a chemical/bacteri Sample was submitted.					
s	ampre was submitted.		. *************************************	wen disinicolou.	103	••••
5 TYPE OF CASING USI			rete tile		G JOINTS: Glued	•
1 Steel 3 RMP (2 PVC) 4 ABS	SR) 6 Asbestos- 7 Fiberglass			below)		
Blank casing diameter		ft., Diameter	i	n. to ft.,	Diameter	in. toft.
Casing height above land su				lbs./ft. Wall thic	kness or guage No	
TYPE OF SCREEN OR PE	RFORATION MATE ess Steel 5 Fibers		9.4	ABS	11 Other (Specify)	
	nized Steal 6 Concr			Asbestos-Cement	12 None used (open	
SCREEN OR PERFORATI	ON OPENINGS ARE	:	•		•	,
1 Continuous slot	3 Mill slot 5 Ga 4 Key punched 6 W	auzed wrapped 7 T			11 None (open h	
SCREEN-PERFORATED I	NTERVALS: From		3.5	ft., From	ft. to	ft.
	From	ft. to		ft., From	ft. to	ft.
GRAVEL PACK II	NTERVALS: From				ft. to	
	rioii	It. to		It., FIOIII	11. 10	1t.
	1 Neat cement 2 C					
Grout Intervals: From What is the nearest source o	ft. to			ft. to f	t., From	ft. toft.
1 Septic tank	4 Lateral lines		0 Livest	ock pens 13 Ins	secticide Storage	16 Other (specify
2 Sewer lines			1 Fuel st		oandoned water well	below)
	nes 6 Seepage pit			_	8	
Direction from well? FROM TO	LITHOLOGIC		FROM		PLUGGING INT	
		200	110111		1200011101111	
SE	R ATTACHA	ヘモルマ				
7 CONTRACTOR'S OR I	ANDOWNER'S CE	RTIFICATION: The	l nis water	well was (1) constr	ucted. (2) reconstruct	ed. or (3) plugged
7 CONTRACTOR'S OR I under my jurisdiction and w	as completed on (mo/o	day/year) 1-7-08	and	this record is true	to the best of my know	vledge and belief.
Kansas Water Well Contrac	tor's License No	This Water	Well Red	cord was completed	on (mo/day/year)	7-13-05
under the business name of INSTRUCTIONS: Use typewrite				y (signature)	underline or circle the co	orrect answers. Send ton
three copies to Kansas Department	of Health and Environment	t, Bureau of Water, Geolo	gy Section	, 1000 SW Jackson St.,	Suite 420, Topeka, Kansas	66612-1367. Telephone
785-296-5522. Send one to http://www.kdheks.gov/waterwell/i	WATER WELL OWNE index.html.	ER and retain one for	r your re	ecords. Fee of \$5.0	00 for each constructed	<u>l</u> well. Visit us at

SOI	L BORING	AND MON	ITORING	WELL	CON	STRU	JCT	ION DIAGRAM	
Boring/V	Well Number: M	4-110	acility Name:			1	•	treet Address:	
		1	(wik Shop 708	*******************************		1		Cloud, Salina, KS	
Boring 1	Depth (ft) X Diam	eter (in): 35	x 8 3/4"			*Drilling Method: HS w/ CS			
Well Contractor Name: JC Drilling Registration#: 531				Logged by: Matt Hjortshoj					
Ground 8	Surface Elevation	(ASL): 1,236	.69	Top of	Casing E	levation (ASL): 1,236.19			
2, 2,000			KDHE Facility ID: 07702				KDHE Project Code: US-085-13576		
Depth (feet)	Well Construction De	tails	Graphic Log	Campio		PID	Classifications Observations		
(1660)				No.	Туре	Reading		ture, odor, etc.)	
0_			-						
1-	Flush Mount Cover Concrete Pad		Compensation of the second of			0	TOPS	SOIL: Grass/topsoil	
2-	Controlle 1 au			·		0	CL: E	Dark brown clay with fine sand; low ture, medium density.	
3-		7				0	HIOISI	iule, modium donaty.	
4-						0			
	Bentonite Annular				CS	0			
6- 7-	Seal		7////			0		light brown mottled redi and olive	
. 1	15' of 2" Sch 40 PVC	7 A				0	greer	n clay with fine sand; low moisture, um density.	
9-	Casing		72/27			0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
10			11/1/			0			
11-					CS	0	CL: L	light brown to reddish clay with fine	
12-	Bentonite Well Seal					0	sano	; low moisture	
13 –	(10' to 12')	121 PH				0			
14 -						0	CL: R	Reddish brown clay with fine sand; low ture, high density.	
15		<u> </u>			CS		1110101	are, mg. come.	
16 –			Page May			ő	0	S. d. H. d. h	
17 -						0	CL: H	Reddish brown clay with fine sand; low ture, medium density.	
18 -						0			
19 –						0		•	
20 –	20' of 2" Sch 40 PVC				CS	0			
21 -	10-slot Screen		9 5			0			
22						0			
23 –						0			
	Sand Filter Pack (12'					0			
	to 35')				CS	0			
26 - 27 -						0	CL: R	Red-brown clay with fine sand; high	
28 -						0	moist	ture, low density.	
29 -						0	SC: F	Poorly sorted sand with clay. Sand	
30						0	tine w	vith coarse particles up to 1/8" in eter. Low density.	
31 –					CS	0	\ <u> </u>	Day with fine sand; high moisture.	
32 –						0			
33 –						0	SW: I in dia moist	Poorly sorted, coarse sand up to 1/8" meter with some fine sand; high ture.	
34 – 35						o o			
00 -									
SS (split	spoon) HS (hollow stem auger)	HA (hand a	uger)	CS (con	tinuous sa	mpler)	G (geoprobe)	