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

(to rectify lacking or incorrect information)

Location listed as:	County: <u>Saline</u> Location changed to:
Section-Township-Range: None Given	26-145-3 W NW NE NE NW
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 Kas website.	street map, and mapping
	initials: DRL 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 RE		Form WWC				Resources; App. No. L	
1 LOCATION OF W		Fraction		Section Num	ber	Township Number	1
County: SAL	on from nearest town or c	1/4 1/4	1/ ₄	Ilohal Dasis		T S Systems (decimal deg	R E/W
located within city?			-		_	(decimal deg	_
	21 W. CLOUD	SALINA, KS.		_			
WATER WELL O	WNER: KLIIK SI	404]	Elevation:			
KR#, St. Address, B	ox # :		-	Datum:			
City, State, ZIP Cod				Data Collec	tion M	fethod:	
LOCATE WELL'S	4 DEPTH OF COM	PLETED WELL	3 <i>.</i> ⊊		ft.		
LOCATION	Danish (a) Carrent danish		25	Δ (2)		Δ (2)	
WITH AN "X" IN SECTION BOX:	Depth(s) Groundwate WELL'S STATIC W.						
N		a: Well water was					
	Est. Yieldgpi	m: Well water was.		.ft. after		hours pumping	gpm
NW NE	WELL WATER TO I	BE USED AS: 5 Pu	blic water su	apply 8		onditioning 11 Inje	
V E		edlot 6 Oil fie	ld water sup	ply 9		tering 12 Otl	
	2 Irrigation 4 In	dustrial 7 Domes	suc (lawn &	garden) (10	Moni	toring well	••••••
SW SE	Was a chemical/bacte	riological sample sul	omitted to D	epartment?	Yes	No:	If ves. mo/day/vrs
	Sample was submitted						
S							
TYPE OF CASING		Iron 8 Con	ncrete tile	CA	ASING	JOINTS: Glued	Clamped
		s-Cement 9 Oth	er (specify l	selow)		Welded	
2 PVC 4 AE	7 Fiberglas	S				Threaded	
Siank casing diameter.	in. to 35	II., Diameter	in 11	oc/ft Wa	II., L	Diameter	n. tot
	PERFORATION MAT			75./1t. Wa	iii uiics	diess of guage 140	
			9 A	BS		11 Other (Specify) .	
	alvanized Steal 6 Con		(R) 10 A	sbestos-Cem	ent	12 None used (open	hole)
	ATION OPENINGS AR		т. 1	0 D 31 11		1137 / 1	1.
2 Louvered shutte	3 Mill slot 50	Jauzea wrappea /	Saw Cut	9 Drilled 1	noies mecify	11 None (open no	ole)
SCREEN-PERFORATI	er 4 Key punched 6 VED INTERVALS: From		35	ft., Fro	m	,	ft.
	From	ft. to		ft., Fro	om	ft. to	ft.
GRAVEL PAC	K INTERVALS: From						
	From	ft. to	•••••	ft., Fro	om	ft. to	ft.
GROUT MATERIA	L: 1 Neat cement 2	Cement grout (3 B	entonite	4 Other			
Grout Intervals: Fr	om \ ft. to	ft., From	f	t. to	ft.,	, From	ft. toft
	ce of possible contamina						
1 Septic tank	4 Lateral lines		10 Livesto				16 Other (specify
2 Sewer lines 3 Watertight sewe	r lines 6 Seepage pit	8 Sewage lagoon	11 Fuel sto 12 Fertilize	•		ndoned water well well/gas well .	below)
	······			•		wenigas wen .	
FROM TO	LITHOLOGI		FROM	ТО		PLUGGING INTE	
	A						
	CE ATTACHM	ENI					
CONTRACTOR'S O	R LANDOWNER'S C	ERTIFICATION:	This water v	vell was (Co	constru	cted (2) reconstructe	ed, or (3) plugged
ander my jurisdiction an	d was completed on (mo	o/day/year) 1.1.1.1.3	199.8 and t	this record is	true to	the best of my know	rledge and belief.
	tractor's License No			ord was comp (signature)			-1.2 NQ
NSTRUCTIONS: Use type	writer or ball point pen. PLE	ASE PRESS FIRMLY and	PRINT clearly	. Please fill in	blanks.	underline or circle the co	rrect answers. Send to
hree copies to Kansas Depart	ment of Health and Environme	ent, Bureau of Water, Geo	logy Section,	1000 SW Jackso	on St., Su	ite 420, Topeka, Kansas	66612-1367. Telephor
85-296-5522. Send one attp://www.kdheks.gov/waterv	to WATER WELL OWN well/index.html.	NEK and retain one	ior your rec	orus. ree o	or \$5.00	o for each constructed	weii. Visit us

				WELL	CON			ION DIAGRAM	
oring/V	Well Number: 1	744 - TY	cility Name:			1	-	reet Address:	
		KW	ik Shop 708	.,				oud, Salina, KS	
Boring Depth (ft) X Diameter (in): 35' x 8 3/4"					*Drill	-	ethod:		
Well Contractor Name: JC Drilling Registr				ation#:	1728 531-	Logged	ph: 1	Matt Hjortshoj	
round S	Surface Elevatio	n (ASL): 1,237.2	6	Top of C	asing E	levation	n (ASL	1.236.93	
Date: 1-17-2008 Date: 1-17-2008				KDHE Facility ID:			KDHE Project Code:		
tart Ti	ime: 9:00 am	End Time: 11:00 am	ı .	07702				U5-085-13576	
Depth	Well Construction D	Petalls	Graphic Log	Sample		PID	Rock Formations, Soil, Color and Classifications, Observations		
eet)				No.	Туре	Reading		ure, odor, etc.)	
^	<u> </u>		'						
0- 1-	Flush Mount Cover Concrete Pad		ranning r				CEME	ENT: Concrete	
2-	Concrete Pad					3.1	CL: G	ravel with sand some clay; dry, loos	
3-						4.1 0.8	CL: D	ry, dense, dark brown clay with fine	
4-		8				7.4	sand	•••••••••••••••••••••••••••••••••••••••	
5-]	Bentonite Annular				cs	32.7			
6-	Seal					0.4	,		
7-		A. A. S.				0.8	CLIL	aht brown to allug aroon mottled de	
8-	15' of 2" Sch 40 PVC Casing					1.7	with fi	ght brown to olive green mottled cla ne sand; medium density, moist	
9-						3.4			
0					cs	4.1			
1-	Bentonite Well Seal					12.0			
2	(10' to 13')					33.0			
3-						7.1			
4-						2.4	CL: Li	ght brown to olive green clay with	
5 - 6 -					s	7.8	sand v	with medium density and medium	
٠ ١			i de la companya de l			4.3	moisu	ire.	
7 – 8 –						2.8			
_ +	•					1.6			
9-1						0.3			
1-					cs	0.5	CL: Li	ght brown clay with sand; less dens	
, _	001-1010-1-10-1-1					0.7	and m	nedium moisture.	
4	20' of 2" Sch 40 PVC Screen					3.6			
						2.4			
-1	Sand Filter Pack (13' to 35')				,	59.6	CL: Li	ght brown clay with very fine slity low density and medium moisture.	
6-					es	631	sanu;	tow density and medium moisture,	
7-						719 301			
8-							/ac		
9-			607/257/657/6576			482 388.8	sand t	ght brown clay with fine to coarse up to 1/10" in diameter. Poorly	
0-1					s	159.6	separa moist	ated with low density and high	
1-						387			
2-						327		ght brown clay w/ sand; low density m moisture	
3-]						1469			
4-]						1	SW: C	coarse sand up to 1/4" In diameter, separated. High moisture.	
5]		图图				888 359	L, 1,		