Correction

WALE	RWEL	A. RECORD	Form W	WC-5	Division of Water Resources App. No.	
	ATION	OF WATER WELL: /EL	Fraction SW 1/4 NW 1/4	1/4 1/2	Section Number Township No. Range Number Range Number Township No. Range Number Ran	
		Address of Well Location;			Global Positioning System (GPS) information:	
from	nearest (own or intersection: If at	owner's address, chec	k here .	Latitude: 3955	
					Elevation:	
2 WA	TER WI	ELLOWNER: KRISE	RUNING	ang mang mang panggan p	Collection Method:	
		1 52 57 50	20TH STREET #31		GPS unit (Make/Model:)	
City	, State, Z	for facts, with the	EY, CO 80634		☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey	
	Marie Control of the				Est, Accuracy: \square ≤3 m, \square 3-5 m, \square 5-15 m, \square >15 m	
3 LOC			CONTRACTOR EXCESSION VESTOR	r	¢,	
1	H AN "X" CION BO				ft. (2) ft. (3) ft.	
3,60	N	A. Depui(s) Gran	TO WATER I RVEL	46 6	ft. below land surface measured on mo/day/yr. 6/6/2011	
rr		Pinn	y test data: Well wat	erwas 46	ft. after BALING hours pumping gpm	
	.'	racion average ra A	gom Well water	er was	ft. after hours pumpinggpm	
Por			fore Hole Diameter			
W X		WELL WATER	TO BE USED AS: I	T Public wa	rater supply	
59	v s		☐ FeedIot ☐	Oil field wa	ater supply	
	Ì	Irrigation			lawn & garden Monitoring well	
L					to Department? Yes No	
	S I mile		/day/yr sample was su		· (
		- Lander - L	nfected? 🛭 Yes 🗆	to a final and a series of		
		SING USED: 🔲 Stee	a Z PVC	Other	V.C. 2.1 t. 1.3.1.1.1.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.	
CASIN	G JOIN	'S: ☑ Glued ☐ Cla	mped	☐ Threade	led	
Casin	g diamet	er .5 in. to .29.	ft., Diameter		n. to	
				IC	lbs/ft., Wall thickness or gauge No214	
	TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel PVC Other (Specify)					
	Brass Galvanized Steel None used (open hole)					
SCREEN OR PERFORATION OPENINGS ARE:						
Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole) Louvered shutter Key punched Wire wrapped Saw cut Other (specify)						
COREL	Louvered	I shutter LI Key punched	L Wire wrapped	Saw cut	L Other (specify) ft., From ft. to ft	
SCREE	IN-PERF	OKATED INTERVALS:	From	ft to	ft., From ft. to ft.	
1	CRAV	EL DACK INTERVALS	From 20	ft to 70	fl., From	
	CHAILE V.	LIZZ I I I NOVIE EX VI PERSON VI ERRONA			ft., From ft. to	
6 GRO	UT MA	TERIAL: TNeat cen	ent T Cement grou	ıt 🗸 Bente	tonite C Other	
Grout Ir	ntervals:	From 0	o 🛎 20 ft., Fro	m	ft. to ft., From ft. to ft	
What is	the near	est source of possible con	tamination:			
	Septic ta		nes Pit privy	Livestock		
	Sewer lin	tes Cesspool ht sewer lines Seepage	Sewage lagoon pit Feedyard	Fuel store		
		n well			ce from well	
FROM	ТО	OJOHTLI		FROM	TO LITHO, LOG (cont.) or PLUGGING INTERVAL	
0	45	TOPSOIL & CLAY	en e			
45	58	SANDY CLAY				
58	60	SAND & BROKEN RO	OCK WICLAY			
60	70	GRAY SHALE	***************************************			

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7 CON	TRACT	OD'S OD LANDOWNE	Die Ceduleicami	N. This was		
under	s avat 1° oʻjindedi	on is on Languyyne	on (moldaylyear) 6/6	/2011	and this record is true to the best of my knowledge and belief.	
Kansas	Water W	ell Contractor's License	$\sqrt{6}$ 741 This	Water Well	Record was completed on (mo/day/year) 06/29/2011	
under th	ne busine	ss name of WATSON	WELL DRILLING, IN	IÇ.	by (signature) // but b. A bear of	
INSTRU	CTIONS:	Use typewriter or ball point pe	n. PLEASE PRESS FIRMI	LY and PRINT of	clearly. Please fill in blanks and check the correct answers. Send three cor	
(white, b)	lue, pink) i	o Kansas Department of Healt	h and Environment, Bureau	of Water, Geo	eology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-15 or your records. Include fee of \$5.00 for each constructed well. Visit us	
http://ww	w.kdheks.r	opy to waterwell/index.html	TOR WELL UWNER AND	remin one for	n your records. Include 100 91 55.00 for each constructed well. Visit as	
KSA 82a	and the state of t	December of the state of the contract of the second section of the second section of the second section of the	nakolosini, kutakolosiki et a kalo kalo kato kalo k alo kalo kalo kalo kalo kalo kalo kalo k	المتعادية والمتعادية	Check: White Copy, Blue Copy, Pink C	