County: <u>READ</u> Fraction W2 SE SW Sec. <u>25</u> T <u>23</u> S R <u>6</u> EW
CORRECTION(S) TO WATER WELL COMPLETION RECORD (WWC-5) (to rectify lacking or incorrect information)
Location was listed as:
Section-Township-Range: $25 - 235 - 6W$ $25 - 235 - 6W$
Fraction $(\frac{1}{4}, \frac{1}{4}, \frac{1}{4})$: $NE SE SW$ $W/2 SE SW$
Other changes: Initial statements: No county given.
Changed to: Reno County
Comments:
Verification method: Wellsite address city street map, and mapping tool on KGS website
Submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-37267 to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367.

LOCATION OF WATER WELL:	Form W Fraction			n Number	r Resources App. No. Township No.	Range Number	
County:	1/4 NE 1/4 SE	1/5W/4	2	5	TQJS	R 6 DE W	
Street/Rural Address of Well Location			Global Positioning System (GPS) information:				
from nearest town or intersection: If	at owner's address, check	owner's address, check here X.		Latitude: (in decimal degrees) Longitude: (in decimal degrees)			
WATER WELL OWNER,	VI VI VI	<u> </u>			4, 🗌 NAD 83, 🗌	NAD 27	
WATER WELL OWNER: C RR#, Street Address, Box #: C	Ne Klenki	U,	$\begin{bmatrix} Collect \\ \Box \end{bmatrix} G$	<u>ion Method</u> : PS unit (Mak	re/Model:)	
RR#, Street Address, Box #: 22 City, State, ZIP Code : 22 LOCATE WELL	chinson, K	ns, 67525	$ \begin{array}{c} \Box D \\ \underline{Est. Ac} \end{array} $	igital Map/Ph	oto, 🗌 Topographi 3 m, 🔲 3-5 m, 🗌	c Map, Land Survey 5-15 m, >15 m	
LOCATE WELL WITH AN "X" IN 4 DEPTH C	DF COMPLETED WEL	L 46	2	ft			
SECTION BOX: Depth(s) Gro	undwater Encountered	(1)	ft.	(2)	ft. ((3),	
N WELL'S ST	undwater Encountered ATIC WATER LEVEL mp test data: Well wate		below la	and surface 1	neasured on mo/d	ay/yr	
	imp test data: Well wate	er was	•.≻ft. G	after	hours pum	ping, gpm	
$_{I}$ - NW NE - ESI. YIELD	iametergpm. Well wate	1 was	n	in.	to	.ft.	
WELL WAT	ER TO BE USED AS:	Public wate	er supply	/ 🗌 Ge	othermal 🗌 🗌	injection well	
SW SE Domestic						Other (Specify below)	
	a 📋 Industrial 🔀 cal/bacteriological sample					•••••	
	mo/day/yr sample was su						
	isinfected? 🔲 Yes 🔀						
TYPE OF CASING USED:	teel PVC	Other		••••••	•••••		
CASING JOINTS: Glued Casing diameter f	lamped 🗌 Welded	Threaded		<u> </u>			
Casing diameter			0 1bg/ft	ft., D Wall thi	hameter	$\lim_{t_0} \lim_{t_0} \frac{10}{2}$	
TYPE OF SCREEN OR PERFORATION	ON MATERIAL:	l for so have so a	105./11	., wan unv	chiess of gauge in	0. 	
Steel Stainless Steel	PVC		Other (S	pecify)			
Brass Galvanized Steel	None used (open l	nole)					
Continuous slot D Mill slot	Course wreeped	Torch cut	🗌 Dril	led holes	None (open ho	le)	
Louvered shutter Key punch SCREEN-PERFORATED INTERVAL	ed 🗌 Wire wrapped	Saw cut	∖ □ Othe	er (specify)			
SCREEN-PERFORATED INTERVAI	S: From	ft. to	<i></i>	. ft., From ft From	ft. ft	to It	
GRAVEL PACK INTERVAL	S: From\ S	ft. toH.	0	. ft., From	ft.	to f	
	From	ft. to		<u>. ft., From</u>	<u> tt.</u>	to f	
GROUT MATERIAL: Neat c	ement Cement grou	t Bentor	ite 🗌] Other	T		
Frout Intervals: From f What is the nearest source of possible c	t. to	n	IT. TO	π.,	From	11. 1011	
	al lines 🔲 Pit privy	Livestock p		Insecticide		her (specify below)	
Sewer lines Cessp Watertight sewer lines Seepa		Fuel storage		Abandone Oil well/g			
Direction from well							
	LOGIC LOG	FROM	TO			JGGING INTERVAL	
0 14 Black 70	PL SOIL						
1425 Fine Sa.	~0)						
2546 plasice	graves						
CONTRACTOR'S OR LANDOW	NER'S CERTIFICATIO	N: This wate	er well v	vas 🕅 const	ructed, 🗌 reconst	ructed, or 🗌 plugged	
inder my jurisdiction and was complet	ed on (mo/day/year)b.	-19-1 Dar	nd this re	ecord is true	to the best of my	knowledge and belief.	
Kansas Water Well Contractor's Licen	se No k. S	Water Well R	ecord w	as complete	don-(mo/day/year	199. H	
inder the business name of 1 1	con Wats	$M(T_{2}) \sim ($	hu (a	ionature) 🧹	A A A A	NILec	