County: Finney Fraction W2 NW NE NE S	Sec. /3 T 24 S R 33 E(W)
CORRECTION(S) TO WATER WELL COMPLE' (to rectify lacking or incorrect info Owner:	
1	Location changed to:
Section-Township-Range: /3-24 5-32W	13-245-33W
Section-Township-Range: /3-24 5-32W Fraction (1/4 1/4 1/4): NE NW NE	WZ NW NE NE
Other changes: Initial statements:	
Changed to:	
Comments:	
Verification method: Written # /ega/ description and mapping too # aeria/ photo Submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constato: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jackson,	int Ave., Edwichee, RS 00047-5720

	ATER WELL RECORD	Form WWC-5	KSA 82a-1	212 ID No	We 11#1	offse	et -	
1 LOCATION OF WATER WELL:	Fraction	101111111110		on Number	Township N		Range Num	ıber
County: Finne 4		V 14 NE 14		13	T 24	s	R 32	
Distance and direction from nearest to								7
Rongroff & K			, .					
2 WATER WELL OWNER: City		Citu	,	······································				
BB# Ct Address Boy # : 234	N. Eighth S	<i>I</i> '''			Board of A	ricultura Div	rision of Water Re	ocourcoc
RR#, St. Address, Box # : 30/ City, State, ZIP Code :	rden City,	r: 17841			Application		ISIOII OI Water He	55001065
3 LOCATE WELL'S LOCATION WITH	JA DEPTH OF COMPI	ETED WELL	372	ft FLEVAT	TON:			
AN "X" IN SECTION BOX:	Depth(s) Groundwate		_					
N N	■ WELL'S STATIC WAT	FRIFVFL	ft. belov	v land surface	e measured on mo	/dav/vr		
	Pump tes	t data: Well water	was\$'.3.	.1	fter 2	hours pur	nping <i>5.00</i>	gpm
NW NE	Est. Yield . S.O.O	gpm: Well water v	was	ft. a	fter	hours pur	nping	gpm
	WELL WATER TO BE				8 Air conditioning			
			I field water		9 Dewatering10 Monitoring well		ner (Specify below	,
W 13 E	2 Irrigation 4	Industrial 7 Do	oniestic (iawi	i & gaideil)	TO MONITORING WE			
1 1					, j			
SW SE	Was a chemical/bacte	eriological sample su	ibmitted to D					
	mitted				ter Well Disinfecte	d?(Yes)	No	
S	To	RUN TH	ROUGH	' 20 1	LANT			
5 TYPE OF BLANK CASING USED		rought iron	8 Concret			NTS: Glued	Clamped	i
13steel 3 RMP (SR) 6 As	bestos-Cement	9 Other (s	pecify below)		Welde	d	
2 PVC 4 ABS	7 Fi	perglass					ded	
Blank casing diameter	in. to	ft., Dia	. <u></u>	in. to <i>300</i> .	30.5 ft., Dia	<i>4.Z.</i>	in. to	<i>O</i> ft.
Casing height above land surface	5 ir	., weight	5	1	bs./ft. Wall thickne	ess or guage	No	
TYPE OF SCREEN OR PERFORATI	ON MATERIAL:		7 PVC	;	10 Ast	estos-Ceme	nt	
1 Steel 3 Stainle		perglass		P (SR)				
2 Brass 4 Galvan	nized Steel 6 Co	oncrete tile	9 ABS	•	12 N oi	ne used (ope	n hole)	
SCREEN OR PERFORATION OPEN	INGS ARE:	5 Guaze	d wrapped		8 Saw cut	•	11 None (open h	iole)
1 Continuous slot 3	Mill slot	6 Wire w			9 Drilled holes			
2 Louvered shutter 4	Key punched	7 Torch o			10 Other (specif			
SCREEN-PERFORATED INTERVAL	S: From	2 ft. to	180	ft., From .		ft. to	•••••	ft.
	From	້ft. to ວັ້ft. to		ft., From .		ft. to		ft.
GRAVEL PACK INTERVAL								
	From	ft. to		π., From .	••••••	π. το	••••••	π.
6 GROUT MATERIAL: 1 Ne	eat cement (2)	Cement grout	3 Bento	nite 4	Other			
Grout Intervals: From	# to /58	f From /5	t to	7'86	f From		ft to	ft
What is the nearest source of possible		16., 1 10111		10 Livesto			andoned water w	
1 Septic tank 4 Lat		7 Pit privy		11 Fuel st	•		well/Gas well	, on
· '	ss pool	8 Sewage la	acon		er storage	,, ,,,	ner (specify below	ω).
	•	9 Feedyard	goon		cide storage		KNOW A	,•)
3 Watertight sewer lines 6 Sec	epage pit	9 reeuyalu		How many	U			
Direction from well?	LITUOLOGIO LOC		EDOM			ICCINC INT	EDVALC	
FROM TO	LITHOLOGIC LOG		FROM	то	PLU	JGGING INT	EHVALS	
	A / / /							
3ec	Affachment							
	· · · · · · · · · · · · · · · · · · ·							
								_
7 CONTRACTOR'S OR LANDOWN	IEDIO OEDTICIOATION	This weter "	. /4):	-t-d (0) : -		 		
CONTRACTOR'S OR LANDOWN completed on (mo/day/year)	IER'S CERTIFICATION:	inis water well was	(1) construc	cted, (2) reco	nstructed, or (3) p	lugged unde	r my jurisdiction	and was
completed on (mo/day/year)	14 COLT	This 188-4 18	Vall Daga	and this red	ora is true to the b	est of my kno	wiedge and belie	Kansas
Water Well Contractor's Licence No			veli Hecora W		g on (mo/day/yr)		17 1	
under the business name of Lo	MAR Christe	nsen				say v	VKedor	ニフ
INSTRUCTIONS: Use typewriter or ball point and Environment, Bureau of Water, Geology	pen. PLEASE PRESS FIRMLY a	nd <u>PRINT</u> clearly. Please for	ill in blanks, unde	rline or circle the o	correct answers. Send to	op three copies to	Kansas Department of	of Mealth
records. Fee of \$5.00 for each constructed we		2.13 120, Topolia, Railozo	1007. 1616		555 6.0 10 17.12	LLE OTTINEN		

LOG OF WELL

Ft.	In.	to	Ft.	In.	Formation
0			8		TAN/BROWN SANDY CLAY
_8			28		FINE TO MEDIUM SAND AND GRAVEL
28			45		COARSE SAND AND GRAVEL
45			55		WHITE SANDY CLAY
55			61		MEDIUM SAND AND GRAVEL
<u>le 1</u>			76		YELLOW STICKY CLAY
76			93		GREY STICKY CLAY
93			129		WHITE SANDY CLAY / SAND STREAKS
129			149		Red ORANGE SANDY CLAY
149			169		FINE TO MEDIUM SAND
169			178		MEDIUM SAND AND GRAVEL
178			179		TAN SANOY CLAY
179	1 1 1		198		MEDIUM SAND AND GRAVEL
198			201		LOOSELY CEMENTED SAND
201			204		MEDIUM SAND AND GRAVEL
204		1 · 1 ·	204		WHITE SANDY CLAY
206			232		MEDIUM SAND AND GRAVEL
232			234		WHITE CLAY
234			234		MEDIUM SAND
234			241		TAN CLAY
241		* .	248		MEDIUM SAND AND GRAVEL
248			274		TAN GLAY W/ GRAVEL STREAKS
Z76			z98		MEDIUM SAND AND GRAVEL
258			301		COARSE GRAVEL
301			302		TAN LIMESTONE
302			308		Grey SHALE