County: Finney	Fraction SE SE SE NE	Sec	T <u>23</u> S R <u>33</u> EW
CORRE	CTION(S) TO WATER WELL COMP (to rectify lacking or incorrect	PLETION RECOR	ED (WWC-5)
Owner: Charles	Messenger		
Location was listed as:	Country	Location chang	
Section-Township-Range:	11-335-23W SE SE NE		-235-33W
Fraction (1/4 1/4 1/4):	SE SE NE		SE SE NE
Other changes: Initial statements	S:		
Changed to:			
Comments:			
Verification method: Latit written & legal d mapping too of Submitted by: Kansas Geological to: Kansas Dept of Health & Env	Lescriptions, Finney (Survey, Data Resources Library, 1930 Clironment, Bureau of Water, 1000 SW Jac	County on ini Constant Ave., Lawr ckson, Suite 420, To	line parce/ search, and tials: DRL date: _7/17/20/3 ence, KS 66047-3726/



			Form Chang	WWC-5 c in Well Use			ision of Wate turces App. 1	. 1		Well ID	
1 LOCAT	ION OF W	ATER WE	LL:	Fraction SE,	SENE	Sec	tion Numbe	er To	wnship Numbe		nge Number
	, Hemilto n		• 🗸	SE 1/2 SW-44-ME	NAME OF	<u> </u>	11	حاليت	T 3323 S	I R	SOEZW.
I	OWNER: 1	ast Name: M6	ssenger	First: Charles	Street	or Ru	al Address	where w	vell is located (ion): If at owner's	if unknown	distance and
Address:	Address: 8920 North Anderson								on). If acowner a	s audices,	check here.
Address: VFV					VEW	FW Rd & Seven Mile Road					
City: 3 LOCATI	Garden C	T	State: KS	ZIP: 67846	<u> </u>	· · · · · · · · · · · · · · · · · · ·	7		00,0000		<u></u>
WITH "		4 DEPTI	I OF CON	IPLETED WELL	. 294 126	ł ft.	5 Latit	ude:	38.06986	A a dis considération VIII	(decimal degrees).
SECTIO		Depth(s) Groundwater Encountered: 1) Longitude: Longitude: (decimal degree								(decimal degrees)	
N	WELL'S STATIC WATER LEVEL: 125 ft Source for Latitude/Longitude:								NAD 21		
below land surface, measured on (mo-day-yr).12/05/2012 GPS (unit make/model:											
NW	above land surface, measured on (mo-day-yr) Pump test data: Well water was					ia e populare nome	E		AS enabled?		10)
w				s pumping					ey 🔲 Topograp pper:		
1				vater was					7 -		
SW	SE			s pumping	gpm		6 Elevs	ition 3	429 _{ft.}	7 Groun	d Level 🔲 TOC
		Estimated Pore Hole	Yield:20	gpm 9.75in. to29	4 0 01	nd	Source	e: 🗍 Lan	d Survey G	PS 🗆 T	opographic Map
5 11 [27	Dote Hole	Diameter	in to	115 gr ft.	ru.		🛛 🔯 Oth	er KOLAR		en e
) BE USED				District of Services					
1. Domestic:				der Supply: well ID					ater Supply: lea		
Z Housel		6, [☐ Dewaterin	g: how many wells? echarge: well ID	'ammania				IIID		
☐ Lawn &		7. L 8. F	⊒ Aquiter K ∃ Monitorin	g: well ID		********	12. Geot	ascu hermal: h	now many bores?		ij Gilist
2, Irrigation				al Remediation: wel			a) C	losed Loo	p 🔲 Horizonta	I □ Ven	ical
3. Feedlot	l.		☐ Air Sparg			ion		b) Open Loop Surface Discharge Inj. of Water			
4. 🗌 Industr	XXXIII	4	☐ Recovery						ify):		
				nitted to KDHE?	☐ Yes	Z No	If yes, dat	e sample	was submitted	l a compres	\$1,000,000 to \$100,000,000
Water well	disinfected	? [Z] Yes [No	C 🗆 Other	· · · · · · · · · · · · · · · · · · ·	CACD	JC JOINTS	S. F1 (3)	ad DI Clamped	□ Welde	od [] Threaded
Casing diam	eter 5	in to	294 H	C ∐ Other	in to	CASII	ff Diar	neter	in to	welde	d [] Illicaded
Casing heigh	nt above land	surface	.24 ir	Diameter	arteriale.	lbs./ft.	Wall thic	kness or g	gauge No. SDR.	1/	•
TYPE OF S	SCREEN O	R PERFORA	TION MA	TERIAL:							
☐ Steel		inless Steel	☐ Fiber					her (Speci	ify) ang mara	e provincial estendia e e e a	a track With order Alexan
Brass		vanized Steel RATION OPI			e used (o	pen note	2)				
	nuous Slot	Mill Slot		auze Wrapped	Torch Cu	it ME	rilled Holes	Othe	er (Specify)	rayana ar ka	ina njerove se pro-
□ Louve	red Shutter	☐ Key Pun	ched 🗀 W	/ire Wrapped 🔲	Saw Cut	LIN	lone (Open I	-lole)			
SCREEN-P	ERFORAT	ED INTERV	ALS: From	n .234 ft. to .29	4 fl.,	From .	fl. t	o.	ft., From	ft. to) ft.
				n20 n. to1							
9 GROUI	MAIERI ole: From	AL: Neat	cement L	Cement grout 🛮 ft., From 180	Bentonite	200	лпет в From	nerandrauere estre es F	ff to	, , , , , , , , , , , , , , , , , , ,	(4
Nearest sou	rce of possit	ole contamina	tion:	115, I TOM TOTAL	III (O -	and the	11., 1-1 <u>3</u> 210		pare 100 100 110 110 110 110 110 110 110 11		
Septic '	Tank		Lateral Line				Livestock P		☐ Insectici		
Sewer			Cess Pool	☐ Sewage			Fuel Storage		☐ Abandor ☐ Oil Well		
☐ Waterti	ight Sewer L Specify)	ines 📋	Seepage Pit	☐ Feedyar		لــا	Fertilizer St	orage	□ On wen	VOAS WEI	i
Direction fro	om well?		ria di creirenes	Distance from	ı well?	era ije nje ne	ejkanja in erenejinja jej	ecen i neessa			
10 FROM	TO		LITHOLO	GIC LOG	FI	ROM	TO	LITHO.	LOG (cont.) or		NG INTERVALS
0	60	Topsoil, Clay			240		260		reaks of Sand		 (-)
60	100	Clav Streak	s of Medi	ım Sand	260	CONTRACTOR OF THE PARTY OF	280		Fine Sand Clav & Fine S	and	
100	120 140	Clay	Strooka a	f Cond	280 300	موسية لوجعه شيخياه والكيثوب	300 304	Black C		anu	
120 140	160	Sandv clav Streaks of	and the second s		300	,	307	Diack C			
160	180	Sand Strea							· · · · · · · · · · · · · · · · · · ·		
180	200	Medium Sa			No	tes:		A			
200	220	Medium to	Coarse Sa	and	Eag	gle Loc	Casing				
220	240	Medium Sa	ind Little C	lav		•			200 may 1 mg 1		as [1] almand
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged											
under my jurisdiction and was completed on (mo-day-year) .12/05/2012 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 473 This Water Well Record was completed on (mo-day-year) .12/05/2012											
under the hydress name of Tyler Water Well. Inc.											
Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. KS Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-3565.											
		and Environme teks gov/waterw			r tago o M	Jackson	. J., Julio 420	,, ropoka, i		K	SA 82a-1212
, ion us at [10014 mm 1201 1214 mm 1201	- ALL SALL STUDY W		i	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		and a second district and the				And the state of t



WATER WELL RI		** ** C-3	04000		ion of Water		W 11 ID			
		ge in Well Use			rces App. No.	T 1: N 1	Well ID	NY 1		
1 LOCATION OF WA				on Number	Township Numb	ige Number				
County:	1/4 1/4	1/4 1/4	D	1 4 1 1 1	T S	R	□E □W			
2 WELL OWNER: La Business:	st Name:	First:				nere well is located				
Address:			direction	from nea	arest town or in	ersection): If at owne	er's address, c	meck nere:		
Address:										
City:	State:	ZIP:								
3 LOCATE WELL	4 DEPTH OF COM	IPI FTFD WFI I		ft	5 Letitud	e:		(daaimal daamaa)		
WITH "X" IN	Depth(s) Groundwater I									
SECTION BOX:		3) ft., or 4								
N	WELL'S STATIC WA				Source for Latitude/Longitude:					
	☐ below land surface,				GPS (unit make/model:)					
NVX NE	☐ above land surface,				(WAAS enabled? ☐ Yes ☐ No) ☐ Land Survey ☐ Topographic Map					
	Pump test data: Well w									
W E		s pumping			☐ Onli	ne Mapper:				
SW SE		vater was								
	Estimated Yield:	s pumping	gpm	6 Elevation:ft. ☐ Ground Level						
S	Bore Hole Diameter:		ft and			☐ Land Survey ☐				
mile		in. to				Other				
7 WELL WATER TO										
1. Domestic:		ter Supply: well ID			10. □ Oil F	ield Water Supply: 1	ease			
☐ Household		g: how many wells?				e: well ID				
☐ Lawn & Garden		echarge: well ID			☐ Case	d Uncased	Geotechnical	1		
☐ Livestock	8. Monitoring	g: well ID				mal: how many bore				
2. Irrigation		al Remediation: well				ed Loop 🔲 Horizon				
3. ☐ Feedlot	Air Sparge		or Extraction	n		Loop Surface D				
4. Industrial	Recovery	☐ Injection			13. ∐ Other	(specify):				
Was a chemical/bacteri		itted to KDHE?	☐ Yes ☐	No]	If yes, date sa	ample was submitte	ed:			
Water well disinfected?										
8 TYPE OF CASING										
Casing diameter										
Casing height above land su			lbs	s./ft.	Wall thickne	ss or gauge No				
TYPE OF SCREEN OR			,			(9)				
	less Steel			- 11->		(Specify)	•••••	• • • • • • • • • • • • • • • • • • • •		
☐ Brass ☐ Galva SCREEN OR PERFORA	anized Steel		e used (oper	n noie)						
			Torch Cut	□ Dri	lled Holes - F	Other (Specify)				
	☐ Key Punched ☐ W				ne (Open Hole		• • • • • • • • • • • • • • • • • • • •			
SCREEN-PERFORATE	D INTERVALS: From	n ft. to	ft F	rom	ft. to	ft., From	ft. to	ft.		
	K INTERVALS: From									
9 GROUT MATERIA										
Grout Intervals: From										
Nearest source of possible	contamination:									
☐ Septic Tank	Lateral Line				ivestock Pens		cide Storage			
☐ Sewer Lines	Cess Pool	Sewage			uel Storage		oned Water V	Well		
☐ Watertight Sewer Line ☐ Other (Specify)				□F	ertilizer Storag	ge ∐ Oil We	ell/Gas Well			
Direction from well?		Distance from	 well?			ft				
10 FROM TO	LITHOLOG		FRO			THO. LOG (cont.) o		GINTERVALS		
10 TROM 10	EIIIOEO	310 200	TRO	111	10 21	THO. EOG (Conc.) O	I I Le Goli (SHVIERVIES		
Notes:										
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged										
under my jurisdiction and was completed on (mo-day-year)										
under the business name	ractor's License No	1 mis '	water Wel	i Kecoi	ru was comp	ieied on (mo-day-y	ear)	•••••		
under the business name	end one copy to WATER W	ELL OWNER and reta	in one for vo	ur record	ds. Fee of \$5.00	for each constructed w	ell.	• • • • • • • • • • • • • • • • • • • •		
KS Department of Health an	d Environment, Bureau of V	Vater, Geology Section.	, 1000 SW Ja	ckson St	t., Suite 420, To	peka, Kansas 66612-13	67. Telephone	785-296-3565.		

KSA 82a-1212 Visit us at http://www.kdheks.gov/waterwell/index.html