County:	Fraction: W2	2, W2, NW,	SW	Sec	26	_ т	7	s	R	4	_E
CORRECTION(S) to WATER WELL										t inforn	nation)
Owner: Matt Sullivan									Live	stock	well
If location corrected, was listed as:				Locat	ion cha	anged to:					
Section-Township-Range:											
Section-Township-Range:NW,	SW, SW					W2, V	V2,	NW,	SW		
Other changes: Initial statements: One	fourth mile	north on (Count	y Line	Roa	d.					
Changed to: Three-eighth mile no	rth of Senn	Rd on Cou	ınty L	ine R	oad.						
Comments: Converted lat/long cod	ordinates us	sing LEOW	EB. V	Vell lo	cation	n differe	ed fr	rom t	hat re	porte	d.
Verification method: Contractor cor	nfirmed loca	ation near r	ecent	tly fell	ed tre	es E of	Со	unty	Line	Road	
more than one-fourth mile N of S	Senn Road	. Confirmed	d with	STR	Finde	er & Go	ogle	e Ear	th.		
					Initials	PKC]	Date:	2/17	2022	
Submitted by: Kansas Geological Sur Kansas Dept. of Health										66612-1	367

(rev 01/26/2018)

TOTAL TIPLE	RECORD	Form WW	/ C-3	Divi	sion of Water	:	1	1
	Correction	☐ Change in V	Well Use	Reso	urces App. No	0.	Well ID	
1 LOCATION OF W		L: Fra	ction	Sec	tion Number	Township Numb	er Ran	ge Number
County: Rike		NU	1/45W/45W/4	1/4	26	т 7 🔊		E W
2 WELL OWNER: I		113m Fire	st: AAA .TT	Street or Rur	al Address v	where well is located	(if unknown.	distance and
	ast Manie Ju		31. // // //	direction from n	earest town or i	intersection): If at owne	r's address.	check here:
Address: 1280	1 LASI	TA Rd.		Em M 16	C:14	GO / MILCH	VISTOR	CONN
Address:				SIN LI	21/N G	90 1 191 00 1		1 3 3 11 11
City: GPECK		State: KS ZII	P <i>67447</i>	40 10 C	ounty L	INCRATA	W 60.	ZI MIUN
3 LOCATE WELL	T			180		de N. 39°24,	847	,
WITH "X" IN	4 DEPTH	I OF COMPLI	ETED WELL:	ft.	5 Latitu	de/Y. J.	9 /	(decimal degrees)
SECTION BOX:	Depth(s) Gi	roundwater Encor	untered: 1)	. .γ .δ. π.	Longit	tude W. O. L. D	(0.6.d.h.	(decimal degrees)
N			ft., or 4)		Horizon	ntal Datum: 🌌 WGS 8	4 ∟ NAD	83 ∟ NAD 27
	WELL'S S	TATIC WATER	LEVEL: J. J. C	" in hach	Source Source	for Latitude/Longitude S (unit make/model:	· · · · · · · · · · · · · · · · · · ·	WETAN
' '			sured on (mo-day-		TE GP	PS (unit make/model:	CAPMI	MIJ GOA
NW NE			sured on (mo-day-			(WAAS enabled? □		lo)
			was f		☐ La	nd Survey 🔲 Topogr	aphic Map	
WE	after		nping		☐ On	ıline Mapper:		
▼ SW SE			was f					
X	after	hours pum	nping	gpm	6 Florest	ion: /, 3.73	Ground	LI aval T TOC
	Estimated Y	Tield: . 29 g	pm ICCO		o Elevat	: Land Survey	CDC TT	n Level 100
S	Bore Hole l	Diameter:9.	in. to 180	ft. and	Source			
1 mile			in. to	ft.		☐ Other		
7 WELL WATER TO								
1. Domestic:	5.	Public Water S	upply: well ID		10. 🔲 Oil	Field Water Supply: 1	ease	
☐ Household			ow many wells?		Test H	lole: well ID		
☐ ▶awn & Garden	7.	Aquifer Rechar	rge: well ID		☐ Cas	sed 🗌 Uncased 🔲	Geotechnica	1
Livestock	8.	Monitoring: w	ell ID		12. Geothe	ermal: how many bore	s?	
2. ☐ Irrigation	9. E	invironmental Re	mediation: well II)	a) Clo	sed Loop Horizon	tal 🗌 Verti	ical
3. ☐ Feedlot		Air Sparge	☐ Soil Vapor l	Extraction		en Loop Surface D		
4. ☐ Industrial		Recovery	☐ Injection			ner (specify):		
Was a shaminal/hasta	wiele gieel ee		JA VDIIE	V ID/1-				
Was a chemical/bacte	riological sal	mpie submittet	a to KDHE?	Yes I No	II yes, date	sample was submitted	a:	
Water well disinfected	? TYes	No				y		
8 TYPE OF CASING	JUSED: 🗆 Ş	Steel PVC 🗆	Other	CASIN	IG JOINTS:	☑ Glued ☐ Clampe	d 🗌 Welde	d 🗌 Threaded
Casing diameter	in. to	D. 1 ft., Dia	meter,	in. to	ft., Diame	eter in. to .	ft.	
Casing height above land	surface	<i>3</i> in.	Weight 6.h. 4	Q lbs./ft.	Wall thicks	ness or gauge No		
TYPE OF SCREEN O	R PERFORA	TION MATER	JAL:					
	inless Steel	☐ Fiberglass	s DY PVC		Othe	er (Specify)		
☐ Steel ☐ Sta		☐ Fiberglass ☐ Concrete t		ised (open hole		er (Specify)		<u></u>
☐ Steel ☐ Sta ☐ Brass ☐ Gal	inless Steel vanized Steel	☐ Concrete t		sed (open hole		er (Specify)	······································	
☐ Steel ☐ Sta ☐ Brass ☐ Gal SCREEN OR PERFOR	inless Steel vanized Steel RATION OPE	☐ Concrete t ENINGS ARE:	tile		:)			
☐ Steel ☐ Sta ☐ Brass ☐ Gal SCREEN OR PERFOR ☐ Continuous Slot	inless Steel vanized Steel RATION OPE Mill Slot	☐ Concrete t ENINGS ARE: ☐ Gauze	tile ☐ None u Wrapped ☐ To	orch Cut D	rilled Holes	☐ Other (Specify)		
☐ Steel ☐ Sta ☐ Brass ☐ Gal SCREEN OR PERFOR ☐ Continuous Slot	inless Steel vanized Steel RATION OPE Mill Slot	☐ Concrete t ENINGS ARE: ☐ Gauze	tile ☐ None u Wrapped ☐ To	orch Cut D	rilled Holes	☐ Other (Specify)		
☐ Steel ☐ Sta ☐ Brass ☐ Gal SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT	inless Steel vanized Steel RATION OPE Mill Slot Key Pund ED INTERV	☐ Concrete to ENINGS ARE: ☐ Gauze thed ☐ Wire WALS: From	tile □ None u Wrapped □ To Wrapped □ Sa	orch Cut D W Cut N	rilled Holes fone (Open Ho	☐ Other (Specify) ole) ft., From	ft. to	ft.
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