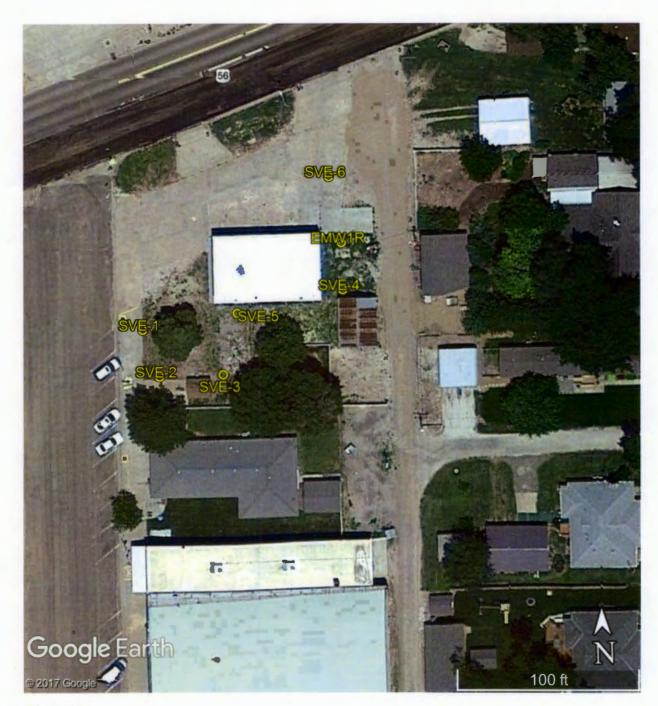
	R WELL			Form '		_			sion of W					SVE-4	
	nal Record				ge in We				rces App				Vell ID		
1 LOCATION OF WATER WELL: Fraction							Section Number			iber	Township N			ge Number	
County: Gray SW 1/4 SW 1/4 SW 1/4															
2 WELL OWNER: Last Name: Love First: Gregory C Business:								Street or Rural Address where well is located (if unknown, distance and							
Address		13 Road					direction	direction from nearest town or intersection): If at owner's address, check here:							
	Address:								co Stree	et, Mo	ntezuma				
City:	Montez	uma		State: KS	ZIP: (	67867									
3 LOCA	TE WELL		DTH	OF COL	ADI ET	ED WELL.	140ft. 5 Latitude: 37.59883(decimal degrees)								
1	"X" IN						Longitude: -100.44229 (decimal degrees)								
SECTI	SECTION BOX:         Depth(s) Groundwater Encountered: 1)													(decimal degrees)	
	WELL'S STATIC WATER LEVEL:										Latitude/Longi		INAD	33 LI NAD 27	
	below land surface, measured on (mo-day-							-yr) GPS (unit make/model:							
above land surface, measured on (mo									1 -	(WAAS enabled? ☐ Yes ☐ No)					
Pump test data: Well wa										☐ Land Survey ☐ Topographic Map					
W        E   alterlouis						pumping gpm vater was ft.				Online	Mapper: GOO	gle ∟a	rth		
SWSE after hours pumpi															
Estimated Yield:					gnm	gnm				6 Elevation: .2779ft. ■ Ground Level □ TOC					
S Bore Hole Diameter:					3.75 in to 144 ft and				Source: Land Survey GPS Topographic Map						
<del> 1</del>	mile			in. to		☐ Other									
7 WELL WATER TO BE USED AS:															
1. Domesti						ly: well ID		10.  Oil Field Water Supply: lease							
	☐ Household 6. ☐ Dewatering: how many wells?										well ID			••••	
. —	☐ Lawn & Garden 7. ☐ Aquifer Recharge: well ID										Uncased				
	☐ Livestock 2. ☐ Irrigation  8. ☐ Monitoring: well ID										l: how many b Loop 🔲 Horiz				
	2. ☐ Irrigation 9. Environmental Remediation: Well II 3. ☐ Feedlot ☐ Air Sparge ☐ Soil Vapor I														
4. Indus		Recovery	Injection	San a Citori	b) Open Loop Surface Discharge Inj. of Water  13. Other (specify):										
		eriologica					Vec 1	No I			ple was subm				
	l disinfected				illed to	KDIIE:	103	10 1	i yes, da	ic saiii	pic was subin	nica		• • • • • • • • • • • • • • • • • • • •	
					∩ Oth	ner	CA	SING	IOINT	S. D	Glued	ned $\square$	Waldad	■ Threaded	
Casing dian	neter 4	in. to		30 <b>-</b> 1	Diamete	r 4	in to	140	ff Dia	o. ∟ ∖ meter	in. to	ped [	W Clucu	- Threaded	
Casing heig	ht above land	d surface		in.	Wei	ght	lbs				or gauge No\$				
	SCREEN C														
☐ Steel	_	ainless Steel		_		■ PVC				ther (Sp	ecify)				
☐ Brass		Ivanized Ste		☐ Concr		□ None u	sed (open	hole)							
1	OR PERFO							<b>-</b>							
	nuous Slot	Mill S			uze Wraj		rch Cut [		led Holes	: □0	ther (Specify)		• • • • • • • • • • •	•••••	
	ered Shutter	LED WILE	unche DVAI	u ∐ Wi S∙ Erom	re wrapj 30	ped ∐ Sav e to 135	w Cut [	Non	e (Open :	Hole)	ft., From		A 40	Δ	
G	RAVELPA	CK INTE	RVAI	S. From	26	ft to 144	ft., Fro	m	IL.	ιυ to	from	• • • • • • • • • •	II. 10	IL.	
GRAVEL PACK INTERVALS: From															
9 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout ☐ Bentonite ☐ Other															
	rce of possil				,				10, 1101		10		1		
☐ Septic			_	teral Lines	[	☐ Pit Privy			estock P		☐ Inse	cticide S	torage		
☐ Sewer				ss Pool		☐ Sewage Lag	goon		el Storage		_		Water W	ell	
☐ Watertight Sewer Lines ☐ Seepage Pit ☐ Feedyard ☐ Fertilizer Storage ☐ Oil Well/Gas Well															
■ Other (Specify) .Contaminated .Site															
10 FROM	TO			HOLOG			FROM		TO		O. LOG (cont.)		CCDIC	DITEDWALE	
0	0.5	Concrete		HOLOG	ic Log		87	96			, vf-c w/f-m g		GOING	INTERVALS	
0.5		Sand (fill)		-		-	96	10			v sandy, abr		ho I t E	Pro to Ton	
1		Clay, silty		wn to V	Lt Bro	wn	107	12							
17		Clay, w/o	VVII	120	12			, vf-c bcmg vf-c w/f gravel w depth v sandy, V. Lt. Brown							
31			rown	123	14			and Clay, vf-c, Lt. Brown to Brown							
		Clay, silty to v silty, Lt. Gray Brown Clay, v silty, occ sand (vf), Brn to Yel Brn						+	•	Sand and Glay, VI-C, Lt. DIOWIT to BIOWIT					
41 52								Notes:							
72		Clay, v sandy, tr caliche, Red Brown													
80	87 Clay, v sandy (vf-c), Brown to Lt. Brown														
11 CONT	RACTOR'S	S OR LAN	DOV	VNER'S	CERTI	FICATION:	This wa	iter we	ell was f	cons	structed, $\square$ re	constru	cted. or	plugged	
under my ju	ırisdiction a	nd was cor	nplete	ed on (mo	-dav-ve	ar) .7/11/20	1.7aı	nd this	record	is true :	to the best of	mv kno	wledge	and belief	
Kansas Wa	ter Well Co	ntractor's I	Licens	e No52	27	This Wat	er Well F	Record	was cor	npleted	don (mo-day	vear) .8	341/201	7	
under the bi	usiness nam	e of .GeQ!	Of \$5	IJJC	constructs	d well to: Va-a	ne Danast	Signat	ture		ment, Bureau of	1	WTC C		
											ment, Bureau of our records. Tele				

KSA 82a-1212

Visit us at http://www.kdheks.gov/waterwell/index.html

Revised 7/10/2015



SVE-5: 37.59880, -100.44249

SVE-6: 37.59900, -100.44231

Evan's Tire Site 101 E. Texcoco St., Montezuma

## **GPS Coordinates**:

EMW1R: 37.59890, -100.44229 SVE-1: 37.59878, -100.44267 SVE-2: 37.59871, -100.44264 SVE-3: 37.59871, -100.44252 SVE-4: 37.59883, -100.44229