WATER WELL RECO		WWC-5		Divis	sion of Wate	r	man and the second seco		
Original Record Corre	ction	ge in Well Use			irces App. 1		☐ Well I		
1 LOCATION OF WATER		Fraction		Sect	ion Numbe	r Township Nur		Range Number	
County: SEDGWICK NE 1/4 NW 1/4 SW			SW 1/2	SE¼ 34 T 27 S R 2 ■ E □ W				2 ■ E □ W	
2 WELL OWNER: Last Nam	e:	First:		Street or Rura	al Address	where well is locate	ed (if unkno	wn, distance and	
Business: MIKE LOVE CO	NSTRUCTION	I, INC		direction from n	earest town o	intersection): If at ow	ner's addre	ss, check here:	
Address: P.O.BOX 7				2208 S. TAR					
Address:	construction of the contract o			WICHITA, K		01.			
City: VALLEY CENT	ER State: KS	ZIP: 67147		WICHITA, IX	3 01201				
2 TOCHER WELL	EPTH OF CO	MDI ETED W	TII.	85 ft	5 Lotit	ıde: 37.65	355	(dagimal dagrags)	
					5 Laut	itude: -97.1	0688	(decimal degrees)	
SECTION BOX:	OX: Depth(s) Groundwater Encountered: 1)					ontal Datum: WGS	OA DIM	(decimal degrees)	
N W/E	L'S STATIC WA	TED I EVEL	2	26 f		e for Latitude/Longitu		M 83 LI NAD 21	
	WELL'S STATIC WATER LEVEL:					GPS (unit make/model: I-PHONE)			
	above land gunfage mangured on (ma day vr)					(WAAS enabled? ☐ Yes ☐ No) ☐ Land Survey ☐ Topographic Map			
W E						Online Mapper:			
	Well water was ft.								
SW x SE	after hou								
Esti						tion:			
S Bor	Estimated Yield:gpm  Bore Hole Diameter:12in. to85ft. and					Source:   Land Survey   GPS   Topographic Map			
1 mile		in. to				☐ Other			
7 WELL WATER TO BE I									
1. Domestic:		ater Supply: we	ell ID		10. □ 0	il Field Water Supply	lease		
☐ Household		ng: how many v				Hole: well ID			
■ Lawn & Garden 7. ☐ Aquifer Recharge: well ID					☐ Cased ☐ Uncased ☐ Geotechnical				
Livestock	8. Monitoring: well ID					12. Geothermal: how many bores?			
2.  Irrigation	9. Environmental Remediation: well ID					a) Closed Loop			
3. ☐ Feedlot		ge 🔲 Soil			b) C	pen Loop   Surface	Discharge	☐ Inj. of Water	
4. ☐ Industrial	Recovery				13. 🔲 O	ther (specify):			
Was a chemical/bacteriolog				Ves No	If yes dat	e cample was subm	itted·	and the second s	
		mitted to IXDI	112:	1103	11 yes, dat	e sample was saom			
Water well disinfected? Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	es I No			CACD	IC IODIT	7. 🗏 C1 1 🔲 C1	and D We	1ded D Threeded	
8 TYPE OF CASING USE	D:    Steel    P	VC ☐ Other		CASIN	G JOIN I	Glued Claim	ped □ we	A Timeaded	
Casing diameter	to ft	Diameter		. in. to	ft., Diai	neter in. to	DR26	. It.	
Casing height above land surface	TOP ATION A	in. Weight		?Ω lbs./π.	wan thic	kness or gauge No. 9	P.1.74.V		
TYPE OF SCREEN OR PERFORATION MATERIAL:									
☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ PVC ☐ Other (Specify)									
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)									
SCREEN OR PERFORATION OPENINGS ARE:									
☐ Continuous Slot ☐ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)									
□ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole)									
SCREEN-PERFORATED INTERVALS: From .40 ft. to .85 ft., From ft., From ft., From ft.									
GRAVEL PACK INTERVALS: From									
9 GROUT MATERIAL:	Neat cement	☐ Cement grout	t 🔳 B	Bentonite 🔲 C	ther				
		ft., From		ft. to	ft., Fron	ft. to	ft.		
Nearest source of possible cont				_			1		
☐ Septic Tank	☐ Lateral Li		t Privy	_	Livestock P		ecticide Sto		
☐ Sewer Lines	Cess Pool		ewage L		Fuel Storag		andoned Wa		
Watertight Sewer Lines	☐ Seepage P	it ☐ Fe	eedyard		Fertilizer St		Well/Gas V	ven	
Other (Specify)Direction from well? .SOUTH		D:		 119 40'+			A		
Direction from well?		Distance	e from v		то	LITHO. LOG (cont	) or DI LIC	TING INTERVALE	
10 FROM TO		OGIC LOG		FROM	TO	LITHO, LOG (cont	) OI FLUG	JUNO INTERVALS	
0 3 TOP									
3 22 CLAY			areath Aphabas gas		ALL STREET, ST		All the second to second the second	Starten and principal terms of the section of the s	
	VN SHALE								
	SHALE					harmon and have more regiment over the constitution of the consequences.	A STATE OF THE PARTY OF THE PAR		
	STONE								
	The second secon			Notes:		•		IT	
1 1									
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11 CONTRACTORS OR	LANDOWNED	og CEDTIEIC	TATIO	N. This water	r well was	■ constructed □ :	reconstruc	ted or nlugged	
11 CONTRACTOR'S OR	LANDOWNER s completed on	C'S CERTIFIC	CATIO 3-20-	N: This wate	r well was	constructed,	reconstruct	ted, or □ plugged	
11 CONTRACTOR'S OR under my jurisdiction and was Kansas Water Well Contract	LANDOWNER s completed on	P'S CERTIFIC (mo-day-year) 236	CATIO .3-20-2	N: This wate 2024 and Vater Well Rec	r well was this record	constructed, is true to the best o	reconstruct f my know y-year) 3-	ted, or □ plugged rledge and belief. 23-2024	
under my jurisdiction and wa Kansas Water Well Contract	s completed on or's License No. HARP WELL A	(mo-day-year) 236 ND PUMP SE	:3-20 This W ERVIC	2024 and Vater Well Red E INCSi	this record ord was cognature .T.	is true to the best o impleted on (mo-da DDD S HARP	f my know y-year) 3 <del>.</del>	vledge and belief. 23-2024	
under my jurisdiction and wa Kansas Water Well Contract under the business name of Mail 1 white copy along wi	s completed on or's License No. HARP WELL A hafee of \$5.00 for o	(mo-day-year) 236 ND PUMP SE each constructed w	3-20-2 This W RVIC	2024 and Vater Well Red E INCSi ansas Department	this record ord was co gnature .T! of Health an	is true to the best of ompleted on (mo-da DDD S. HARP	f my know y-year) 3 <del>.</del> of Water, GW	vledge and belief. 23-2024	
11 CONTRACTOR'S OR under my jurisdiction and wa Kansas Water Well Contract under the business name of  Mail 1 white copy along with 1000 SW Jackson St., Suit	s completed on or's License No. HARP WELL A hafee of \$5.00 for o	(mo-day-year) 236 ND PUMP SE each constructed w	3-20-2 This W RVIC	2024 and Vater Well Red E INCSi ansas Department	this record ord was co gnature .T! of Health an	is true to the best of ompleted on (mo-da DDD S. HARP	f my know y-year) 3 <del>.</del> of Water, GW elephone 785	vledge and belief. 23-2024	