		L RECORD		WWC-5		Divi	sion of Wate	r			
		Correction	☐ Chan	e in Well Use			irces App. N			Well ID	
	carion o	F WATER WEI GWICK	LL:	Fraction SW 1/4 NE 1/4	SE 1/2 OF 1/2	Sect	ion Number 13		nship Number	Range N	
		R: Last Name: DU	GAN	First: DAN		Dum		T		R 2	E V
Busi Addr Addr	ness: FRAN ress: 4637 ress:	ICIS & CATHEF SOUTH 119TH	RINE FAR STREET	MS INC. WEST	direction	from ne	earest town or	intersection)	l is located (if ): If at owner's a	unknown, distar Iddress, check	nce and here:
City:	CLEA CATE WELL	RWATER	State: KS	ZIP: 67026			Т				
	H "X" IN	4 DEPTH	OF COM	PLETED WE	LL:60	ft.	5 Latitu	de:		(decim	al denrae
SEC	38 fi		5 Latitude:								
	r 4) □ Dry W	ell									
	WELL'S STATIC WATER LEVEL:  below land surface, measured on (mo-d						Source for Latitude/Longitude:				
NV	VNE	above la	and surface,	measured on (mo-day-yr)			☐ GPS (unit make/model: (WAAS enabled? ☐ Yes ☐ No)				
1		Pump test da	ata: Well w	ater was	ft.		☐ Laı	nd Survey	Topographi	s ∐ No) cMan	
W		E after	hours	pumping	gpm		☐ On	line Mappe	т:		
SW	/ SE	after	hours	ater was pumping	, II.						
	14	Estimated Y	ield:15.	gpm			6 Elevati	on:	ft. 🗆	Ground Level	ГТО
	S	Bore Hole D	iameter:	1.5 in to	60 ft. and		Source:	Land St	urvey GPS	☐ Topograp	nhic Ma
	-1 mile			in. to	ft.			Other			
		TO BE USED A									
. Domes		3. 📙	Public Wat	er Supply: well I	D	••••	10. 🔲 Oil 1	Field Water	Supply: lease.		
	vn & Garden	- Line - The state of the state					II. lest Hole: well ID				
Live		8. 🗆	Monitoring	well ID			12 Geother	mal: how	cased   Geote many bores?	chnical	
☐ Irrig		9. En	vironmental	Remediation: we	ell ID		a) Clos	ed Loon [	Horizontal	7 Vortical	
☐ Feed			Air Sparge	☐ Soil Va	por Extraction	,	b) Oper	n Loop	Surface Dischar	Jvenicai ge ∏iniof	Water
☐ Indu			Recovery	☐ Injection			13. [ ] Othe	r (specify):			
atti we	an aremitecte	teriological samed? 🔳 Yes 📋 N	10				f yes, date s	ample was	s submitted:		
TYPE	OF CASIN	G USED: ☐ Ste	el PVC	Other	CA	SING	JOINTS:	■ Glued [	☐ Clamped ☐ \	Welded D T	readed
asing dia	meter	in. to	DU ft., 1	латецег	in. to		tt Diamet	er	in to	A	ncaucu
asing ner	ight above lar	nd surface!	9 in.	Weight	lbs.	ft.	Wall thickne	ss or gauge	No. SDR-26	•••••	
☐ Stee	SCREEN	OR PERFORATI tainless Steel			· ·						
☐ Bras		alvanized Steel	☐ Fibergl		ne used (open	اداما	☐ Other	(Specify)			• • • •
	OR PERFO	PRATION OPEN	INGS ARI	ic the Line	ne used (open	ioiej					
☐ Con	tinuous Slot	Mill Slot	☐ Gau	ze Wrapped	Torch Cut [	7 Drille	ed Holes   [	Other (Sr	accifu)		
☐ Lou	vered Shutter	☐ Key Punche	n ilwina	wrannen i	I Sout Cut I	I Mone	· // Oman IIala	- /			
KEEN	-PEKFORA	TED INTERVAL	S: From .	40 fto 60	) ft Fro	m	ft to	Δ.	From	ft to	Ĥ
	JICA VEL I'	ACK INTERVAL	JS: From .	it. to	ou ft., Fro	m	ft. to	ft	From	ft to	Φ
UNUU	IVIALITA	IAL I I Neat cet	nent / //	ement arout	Dontonito [	7 046					11.
յու յուբ	vais: From .	It. to	<del> 1</del>	t., From	ft. to		ft., From	ft.	. to	ft.	•••
Septio	arce or bossi	Die contamination	eral Lines								
Sewer			ss Pool	☐ Pit Priv ☐ Sewage	•	_	estock Pens	Į.	Insecticide St	orage	
	tight Sewer L		page Pit	☐ Feedyar	~		l Storage ilizer Storag	e [	☐ Abandoned W☐ Oil Well/Gas	ater Well	
Other	(Specify)						_			well	
ection fi	rom well? . S	OUTH EAST		. Distance from	well? .200				ft.		
FROM	10	LII	HOLOGIC	CLOG	FROM		TO LI	THO. LOG	(cont.) or PLUG	GING INTER	<b>VALS</b>
	2	TOP SOIL									
	38	CLAY									
	42	FINE SAND									
	53 60	MED SAND									
	80	CLAY									
					NI-4	1					
					Notes:						
CONT	RACTOR'S	S OR LANDOW	NER'S C	ERTIFICATIO	N. Thie we	tor wal	Il vuon 🗐 ac	matmint 1			
er my j	urisdiction a	nd was complete	d on (mo-c	av-vear) .1.0/1.0	0/2019 an	d this	record is tru	onstructed, te to the b	. reconstruct	ed, or ∐ plu	ıgged
sas Wa	ter Well Co	ntractor's License	No. 884	This V	Vater Well R	ecord	was comple	ted on (m	o-day-vear) 10	15uge and bo 1/29/2019	шет.
er the b	usiness nam	and was complete ntractor's License e of WENINGE	R.DRILLI	NG, LLC		Signati	ire Ma	rolo 1	sylvent		••••
		51.6 11 mar in 100 or m2.0	O TOT CACITICO	ish deted well to. K	ausas Departme	nt or He	aith and Envu	ronment Rus	required Water City	TO CA	
1000	2 M Jackson 2	t., Suite 420, Topeka, s.gov/waterwell/index	Kansas 6661	2-1367. Mail one t	o Water Well O	vner and	d retain one for	r your record	s. Telephone 785-	296-5524.	
us at mill	www.kunck!	s. gov/ water well/index	s.auni		KSA 82a-1	212			Revi	sed 7/10/201	15