WATER WELL R	ECORD	Form V	WWC-5	Div	ision of Wate	r		MW-48C
Original Record			e in Well Use		ources App. N		Well ID	L
1 LOCATION OF WA	ATER WEL	L:	Fraction	- 1	tion Numbe	1		ige Number
County: Johnson			SE 1/4 SE 1/4 NW 1/4	1/4	36	T 13 S		3 ■ E □ W
2 WELL OWNER: La						where well is located		
Business: The Boeing Address: P.O. Box 7	g Company	0.20	'	direction from	nearest town or	intersection): If at owne	r's address,	check here: [_]
Address: P.O. BOX /	730 MC KZ	9-29		On Parkwa	y Dr approx	imately 150 ft North	r from the	intersection
City: Wichita		State: KS	ZIP: 66210	of Lane St	and Parkwa	y Dr		
3 LOCATE WELL	4 DEPTH	OF COM	PLETED WELL:	25 n	5 Totite	38°52'38.0	785"	(docimal degrees)
WITH "X" IN	Depth(s) Gro	undwater i	[PLETED WELL:	e KG	2 S Lautt	tude: -094°48'29	.1916"	(decimal degrees)
SECTION BOX:	2)	ft. 3	6) ft., or 4)	Dry Well	Horizo	ontal Datum: WGS 8	4 □ NAD	83 NAD 27
	WELL'S ST.	ATIC WA	TER LEVEL: 7.6	2 _{ft.}	Source	for Latitude/Longitude	:	
	below la	nd surface,	measured on (mo-day-y	/r)6/19/17.	· G	PS (unit make/model:		
NW NE			measured on (mo-day-y		I .	(WAAS enabled? □		10)
			ater was ft pumping			and Survey Topogr		
' '	unto:		ater was ft			nline Mapper:	•••••	
SWSE	after	hours	pumping		(F)	. 1044.77		1. 1 T TOC
	Estimated Yi	eld:	gpm		6 Eleva	tion: 1044.77 ft e: ■ Land Survey □	. U Ground	1 Level TOC
S	Bore Hole D		in. to		Source	Other		
1 mile	DE LICED A		in, to	ft		Other		
7 WELL WATER TO 1. Domestic:			ter Supply: well ID		10. 🗆 0	l Field Water Supply: le	ease	
Household			g: how many wells?			Hole: well ID		
☐ Lawn & Garden	7.	Aquifer Re	echarge: well IDg: well ID	766	☐ Ca	sed Uncased U	Geotechnica	ıl
Livestock						nermal: how many bore		
2. Irrigation			l Remediation: well ID			osed Loop Horizon		
3. ☐ Feedlot 4. ☐ Industrial		Air Sparge		xtraction		pen Loop Surface Di		
		Recovery				her (specify):		
Was a chemical/bacter Water well disinfected?			itted to KDHE?	es No	If yes, date	sample was submitte	ed:	•••••
R TYPE OF CASING	LISED.	ool DV	C D Othor	CAST	NG IOINTS	· Clued Clemner	d 🖂 Wolde	d Threaded
8 TYPE OF CASING Casing diameter 4 Casing height above land s	in to	25 – PV	Diameter	in to	f Diam	eter in to	u ∐ weide	u = Inteaded
Casing height above land s	urface0	.43 in	. Weight	lbs./ft.	Wall thick	ness or gauge No. Sch	40	
TYPE OF SCREEN OR	PERFORAT	ION MAT	TERIAL:					
	less Steel					er (Specify)		
	anized Steel			sed (open hol	e)			
SCREEN OR PERFORA	Mill Slot			ob Cut 🗀 I	hilled Uelee	Other (Specify)		
☐ Louvered Shutter					None (Open H	Other (Specify)	••••••	
SCREEN-PERFORATE							ft. to	, ft.
GRAVEL PAC	K INTERVA	LS: From	18 ft. to 25	ft., From	ft. to	ft., From	ft. to	ft.
9 GROUT MATERIA Grout Intervals: From	L: _ Neat co	ement 🔲	Cement grout Ber	ntonite 🔲 (Other			
Grout Intervals: From	.U.5 ft. to	. 18	. ft., From 1	t. to	ft., From	ft. to	ft.	
Nearest source of possible Septic Tank		on: ateral Line	n □ D:+ D=:		Livestock Pe	na □ Inaacti	cide Storage	
Sewer Lines		ess Pool	s ☐ Pit Privy ☐ Sewage Lag		Fuel Storage		oned Water	
☐ Watertight Sewer Lin	es 🔲 S	eepage Pit	☐ Feedyard		Fertilizer Sto	rage 🔲 Oil We	ell/Gas Well	
Other (Specify) .F.or. Direction from well? .SW	mer. Chemic	al.Storag	e					
								O DUTENIAL C
10 FROM TO		THOLOG	AC LOG	FROM		LITHO. LOG (cont.) or	r PLUGGIN	GINTERVALS
	avement an lilty clay	u gravel		20		Laminated shale	Lebele	
	Nottled silt w	ith clay		24		Silty clay/weathered Competent limestor		
	lay/weather				25	Competent limestor		
	Veathered lin							
	ilty clay/wea		hale					
	Veathered sa			Notes:				14.0
18 19 V	Veathered sa							
	Veathered sl							
11 CONTRACTOR'S	OR LANDO	WNER'S	CERTIFICATION	: This wate	r well was	constructed, reco	onstructed,	or plugged
under my jurisdiction an Kansas Water Well Con	a was comple	nse No. 5	o-day-year) .7/.1//.1/. 97 This Wa	and	tnis record i	s true to the best of m	iy knowled ear) 8/28/	ge and belief.
under the business name	of Cascade	0	IIIS Wa	Si	gnature	teve Johnson		
Mail 1 white copy alor	ng with a fee of \$	55.00 for eac	h constructed well to: Kan	sas Departmen	of Health and	Environment, Bureau of W	ater, GWTS	Section,
1000 SW Jackson St.	, Suite 420, Tope	eka, Kansas	66612-1367. Mail one to V			ne for your records. Telepl		
Visit us at http://www.kdheks.	gov/waterwell/in	dex.html		KSA 82a-12	212		Revised	17/10/2015

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HAL	EY RICH					Т	EST	BORING REPO	RT	,				Pag	W-	481	B	
PROJECT		FORMER CROWLED CONTRACT CONTRA																
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CONTRAC	TOR	_Casca	de DI	1115	ng i	-						-3	17	m	_			_
DRILLER				WE		Inches	Location	Packular bolde			_		_					=
Elevation Item				ler	Core B	arrel Rig Ma	ke & Mo				Dri							
Туре								Tripod C							Тур	e Me	thod	40
Inside Diam Hammer W											ö.							
Hammer Fa									utting Head	Drilling Notes:	16		_			_	E1-1	
	Sampler Blows per 6 in.	No. & Recovery				Change		(density/consistency, color, GPO)	UP NAME & SYMBO	L, maximum particle size*	-	_	$\overline{}$	\neg	_	% Fues Dilatancy	┰	7
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-		157.337	· · · · · · · · · · · · · · · · · · ·	티	E	- Kiprala		@ -17.51 gray #1	eathered lin	VACUATE PECONO		7			_			
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		Water Le						Sample ID	Well Diagram Riser Pipe			Sur	mma	ry				_
Flansed		Bottom of	Depth in feet to:			0	Open End Rod	Screen	Overburden (Linear ft.)								_	
Date	Time	Time (hr.)	Casing		iole	Water	T	Thin Wall Tube Undisturbed Sample	Filter Sand Cuttings	Rock Cored (Lines Number of Sample		-						-
	1 -						8	Split Spoon Sample	Grout				_				_	_
							G	Geoprobe	Concrete	BORING NO.								
				_				100	Bantonia Caci	l l								
Field	Tests	Dilatancy:	R - Ra	old	S-Sin	w N - None		Plasticity: N Dry Strength: N - None	Bentonite Seal - Nonplastic L -	Low M - Medium H	- Hig	h						

JAN 31 2019