			Form V			vision of Water		MW-49B						
Original Record Correction Change in Well Use Resources App. No. Well ID 1 LOCATION OF WATER WELL: Fraction Section Number Township Number Range N														
		VATER WEL	L:	Fraction SE ¼ SE ¼ NW ¼	Sec	per Range Number R 23 ■ E □ W								
2 WELL OWNER: Last Name: First: Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If at owner's address, check here														
Address: P.O. Box 7730 MC K29-29 Corner of Lane St and Ocheltree St														
Addiess.														
City:	Wichita		State: KS	ZIP: 66210										
3 LOCATI WITH "		4 DEPTH	OF COM	PLETED WELL: .	20 ft	. 5 Latitud	ie: 38°52'36.6	562" (decimal degrees)						
SECTIO		Depth(s) Gr	oundwater E	Encountered: 1)1.)	0 ft. 🕢	Longit	ude:094°48'25	5.7494" (decimal degrees)						
N		2)	ft. 3) ft., or 4)	Dry Welk		ital Datum: 🗷 WGS 8	4 NAD 83 NAD 27						
		WELL'S S	and surface	TER LEVEL: 5.0 measured on (mo-day-	At-	1 /50urce	ior Lantude/Longitude	2.						
NW	NE	above 1	and surface,	measured on (mo-day-	vr)	GP	S (unit make/model: (WAAS enabled?)						
11,44	I I			ater wasfl		aphic Map								
w	E	after		pumping										
SW	SE			ater was f										
		Estimated Y	nours 'ield:	pumping	gpm	6 Elevati	on: 1045.42ft	t. 🔲 Ground Level 🔳 TOC						
	S			gpm in. to	. ft. and	Source:	Land Survey	GPS Topographic Map						
1 n	nile			in. to		ĺ	☐ Other							
7 WELL	WATER TO	D BE USED A	AS:											
1. Domestic:				ter Supply: well ID				ease						
☐ Housel		6.	Dewatering	g: how many wells?			ole: well ID							
☐ Lawn &		/. <u>L</u>	Monitorina	charge: well IDg: well ID	49B		ed Uncased Uncased I man bore							
2. Irrigati				l Remediation: well ID			sed Loop Horizon							
3. Feedlo		ischarge Inj. of Water												
4. 🗌 Industr	rial] Recovery	☐ Soil Vapor I ☐ Injection										
Was a chei	mical/bacte	riological sar	nple subm	itted to KDHE?	Yes No	If yes, date	sample was submitte	ed:						
Water well	disinfected	? ☐ Yes ■	Ño											
8 TYPE O	F CASING	USED: S	teel PV	C 🔲 Other	CASI	NG JOINTS:	☐ Glued ☐ Clampe	d ☐ Welded ■ Threaded						
Casing diam	eter4.	in. to	.20 ft.,	Diameter	in. to	ft., Diame	terin. to	ft.						
					lbs./ft.	Wall thickn	ess or gauge No	1. 4						
		R PERFORAT				□ Otho	r (Specify)							
☐ 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)														
Louve														
SCREEN-PERFORATED INTERVALS: From														
G CDOUT	RAVEL PA	CK INTERV	ALS: From		ft., From	ft. to	ft., From	ft. to ft.						
Grout Intern	MATERIA	AL: Neat o	ement ∐ 8	Cement grout Be . ft., From	ntonite [] (Other	Ω 4-	Δ						
Nearest sou	rce of nossih	le contaminati	on•	. II., FIOIII	11. 10	II., FIOM	11. 10	IL						
☐ Septic			Lateral Lines	s 🔲 Pit Privy		Livestock Pen	s 🔲 Insecti	cide Storage						
☐ Sewer I			Cess Pool	☐ Sewage Lap	goon 🔲	Fuel Storage	☐ Aband	oned Water Well						
☐ Waterti	ight Sewer Li	ines 🔲 🗀 S	Seepage Pit	☐ Feedyard		Fertilizer Stora	age ☐ Oil We	ell/Gas Well						
Direction from	Specify) .F.C	umer. Unemi V	cal. Storag	e Distance from we	 .112 ~800		Δ.							
10 FROM	TO TO		ITHOLOG		FROM			r PLUGGING INTERVALS						
0		Asphalt and		LULUU	24.5		competent limestor							
1		Silty clay	21.00.01		1		J potorit ililiootor							
2		Clay												
7	9	Silty clay		74										
9	11	Silt with clay												
11	14	Silty weathe												
14		Competent I			Notes:									
17.5		Silty weathe												
20		Competent s		CONTROL CONTROL		11								
under my	KACTOR'	S OK LANDO	JWNER'S	OCERTIFICATION	: This wate	r well was	constructed, reco	onstructed, or plugged by knowledge and belief.						
Kansas Wa	atisalicilon a	ntractor's Lie	ense No 5	97 This Wa	and ter Well Red	cord was com	niue to the best of m pleted on (mo-day-v	ear) .8/28/.17						
under the b	usiness nam	e of .Cascac	le		Si	gnature 57	eve Johnson	/ater, GWTS Section,						
Mail	l white copy a	ong with a fee of	\$5.00 for each	constructed well to: Kan	sas Department	of Health and E	nvironment, Bureau of W	ater, GWTS Section,						
				56612-1367. Mail one to			e for your records. Teleph	hone 785-296-5524. Revised 7/10/2015						
visit us at nttp	o://www.kdhek	s.gov/waterwell/i	ndex.ntml		KSA 82a-12	12		Acvised //10/2015						

1 6 B

~~									·						Γ	_		NG I					
HAL	EY RICH	TEST BORING REPORT														96	_1	<u> ૧</u>	B				
		Footwar	Classida	1 Cou		I SOLLIN	inc. S	te			H&A FILE NO.		129498-002										
		olathe	WAS CHEMICAL COMMODITIES THE STILL										unichard Basel										
CLIENT TWO		TWE	GETTA CE	ame	my						FIELD REP.		J. Knightly S [18]										
CONTRACTOR COSCO			गिर्द्ध क	ING L	4_						DATE STARTED DATE FINISHED		2/18/17										
DRILLER			n Dral	26K							DATETIMONES		_	- 1	-	_		_					
Elevation		ft. Casing	Datum	ler I Co	re Re	Boring rrel Rig Me	Location	al			Hammer Type	Drit		Muc					dven				
Item Type		Casing	Santp	100	10 Day	Tru	ck [] Tripod [-Head	☐ Safety			ntoni Yme		٤	pe N	letho	od De	pth			
inside Diar					Propi	AT\		J		nch ler Bit	Doughnut Automatic	日	No		'								
Hammer W						Transkik		,	ting Head	Drilling Notes:		_		_	Sand Field								
riaminer v	an (in.)	Sample									eedation	Gr	leva		San		ŀ		\Box	<u> </u>			
Depth (ft.)	Sampler Blows per 6 in.	No. & Recovery (in.)	Sample Depth (ft.)	Wei Diegr		Stratum Change (ft.)	USCS Symbol	Manellule one letency col	✓ GROUP	entification & Do P NAME & SYMBO onal descriptions, 9	L, maximum particle size eologic interpretation)	% Coarree	% Fine	% Coarse	* Medlum	% Fine	% Fines	Offstancy	Toughness	Strength			
- 0 -			p. p. 5 may 2-2011					- Asphalt + Gra	wel			_	-	-	_								
-					==			-Dark : Group/4	ملاعم	at the clas	4			_									
		9,6 pp			=					(500 -1	stic, no notice		-		-					-			
		-(10)		2	==-	~Hole		con clay,	מאאני	T'ZPIZE+BR	SER LAG NOBER		_										
-			,		\equiv	Aug							-	·		-		-	- -				
_		6.2 ppm			\geq	₹°c\\p.																	
					=	be whalk,	*******						-						_				
-5-	Ap 4-11 V 11 1 TO				=	Mydrated		becomes-so	Chec	to soft to	wastum street	,											
-		8-13 ppw						- Meellow Ma	cue				_	-	F	-		_	- -	-			
										in the second	W aladia		-		-								
			w		=		~	-Brown site	-eku	47.64.075h,C	- TPUSHCT		_	_					_ _	-			
-		HIZ POM		5	5		**********							├	-					-			
!				;;	1,1			- Leconor	سلعصي	***********	in clay story	+					-						
<i>(</i> n)			.,	5	=			- Dark gray	المعمود	-stice-cu	ghtly plactic,				_	_			-	-			
-10-		,		18	-31			-no-noticeal	2000 S	·	h clay, wery ghtly plactic,	_	-	-	-								
] -		10:2 ppm			-4-6							7		_			_		- -				
				TANDAL MARKAGAN	3	(Sed)		STOWN STO	4.12	enthered of	ale, moest, a abulous struct	-						_	_ -				
· 1			* ~~~	놧를		-Ehice								_					_	-			
-		14.2pm		4	Ţ.,	Sandt		Secomes s				-	-	-	-		-		- -	-			
-			,		===	-6-10,046 (Stitter Scountreddis	n.town	gay Ilme	tene, competen	<u> </u>	_		L			_		- -			
15-		916 pm		は冒	:3:	Filter		Feur fossils	mt be	rseut.			-	-	-								
Γ''-					.5.4.	tadon [+	rial		***************************************														
		15'E BOW		INTINGE	٠٠,٠	Sand-							-		-					- -			
				1	<u>.i.</u>																		
				17	シャナル			Brown Hans	11+4-	weathered	shale, doutnots bea, sandstone	E_			-				- -	-			
		9.7.00			-114.			mediumst	1 <u>00 m</u>	sece un bod	cent, sandstone	-	-	-				_					
				 	.ý:c			// F8 In 1-/000	Fren						_					_			
- 20 -													1-	-	-				_				
- س ا				2	-			1 Dech	میای	le comost	ent, damp, no	4		1	_					_			
-		11'1 bbw			٦			- No noticeable				-	-	-	-			- -	- -	-			
-															_								
		12.6 000						less-Pashle	ملكظين	depth				-	-								
			***************************************	,:-:						-61			1	-	-								
-		8-3 ppm		3.5	-4			Very wet	-65-5			1	_	_					- -	- -			
-25-								brownigray	כפינא	refeat limb	301	- -	1-	-	-		-	-		-			
						·			-cwE	- boring			_				~						
																		-		- -			
l													-	_	_								
			, , ,									_	-		-	-		- -	- -	-			
	·												-		-								
		can second town A											_	_	_				_[_				
L _				***********								-	-	-	-				_ -				
<u> </u>		Water I	evel Data					Sample ID		Well Diagram			S	mm	ary			_	_				
<u> </u>	T	\top	Depth in f		feet	to:	1.	CD Riser Pipe			Overburden (Linear ft			ft.)									
Date	Time	Elapsed Time (hr.)	Bottom of Botto		tom of Water		1 o	Open End Rod Screen Thin Wall Tube Filter Sand			Rock Cored (Linear ft.)												
		, ,,ae (m.)	Casing	Ho	le		U	Undisturbed Sample				86											
					\Box		S	Split Spoon Sample Geoprobe	₩ <u>₽</u>	Grout Concrete	BORING NO.					_			_				
									222	Bentonite Seal		1 1			_								
Field	Tests	Dilatancy:				N - None		Plasticity:	None	Nonplastic L	-Low Mi-Medium i ledium Hi-High V	- Hiç - Ven	jn / Hk	ah de									
		Toughness	*NOT	TE. Hav	-	m H - High Particle Sb	e is dete	rmined by direct obser	vation w	ithin the limitati	ons of sampler size.						_		_				
			NOTE: Sol	identifi	cation	ns based or	visual-n	nanual methods of the	USCS sy	stem as practic	ed by Haley & Aldrich	, Inc.				Þ	=0	E	VE	ā			