WATER WELL RECORD Form WWC-5 X Original Record Correction Change in Well Ust							Division of Water Resources App. No. Well ID MW15							MW15		
	TION OF V			<u> </u>	Fraction			100		Section Number	er Town	nship Nun	·	Number		
County	Smith		•	SW 1/4	SW 1/4	W 1/4 SW 1/4 NW 1/4 22 T 3 S R 13							13 E X W			
2 WELL OWNER: Last Name: First: Business: KDHE (Vandergiesen Printing)								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:								
	` •								N Main, Smith Center, KS							
Address	Address:									,						
City 3 LOCA	Top TE WELL	eka		ate: KS EPTH OF CO	ZIP: 666		18.5	ft	5	Latitude:		39.778	259 (de	ecimal degrees)		
WITH			Depth(s)) Groundwater	Encountered:	1)	10.J	ft	3	Longitude		98.785		cimal degrees)		
SECTION)ft, (ft, or 4) Dry Well				Horizontal Datum X WGS 84 NAD 83 NAD 27 Source for Latitude/Longitude:										
l	N WELL'S STATIC WATER LE						R LEVEL: 15.93 ft., measured on (mo-day-yr) 3/7-8/23					×	•	,		
	above land surface						ce, measured on (mo-day-yr)									
	l water was	water was ft				X Land Survey Topographic Map										
wx	w X E after					hours pumping gpm			Online Mapper							
			Water well was afterhours pumping				ft ønm	1	Elevation	evation 1782.76 ft Ground Level X TOC						
- sw -	SW — SE —			Estimated Yield: gpm				SourceX Land Survey						Topographic Map		
			Bore Hole Diameter: 7.25 in to f				ft, a									
	S		in to ft													
1 Domestic:			5 P	ublic Water Su					_	Oil Field V		oply: leas	e			
Househ		Dewatering: how many wells?				11 Test Hole: well ID						and the same of th				
[Lawn & Garden 7 Aquifer Rechar Livestock 8 X Monitoring: we									Cased Uncased Geotechnical 12 Geothermal: How many bores?						
==								a) Closed Loop Horizontal Vertical						al		
	Feedlot Air Sparge Soil Vapor Extra							b) Open Loop Surface Discharge Inj. of Water								
4 Industri	ial		R	lecovery	Injection	on			L	Other (spe	cify):					
Was a chemic	al/bacteriolo	gical san	aple sul	omitted to KD	HE?	Yes X]No	If yes,	date s	sample was su	bmitted:	,,				
Water well disi			No													
8 TYPE	OF CASING	USED:	∐_St	eel X PVC	Other _	in		CASING J	OINT	ΓS:Glu Diameter			Welded ft,	X Threaded		
Casing diamet Casing height	above land su	rface	-0.41	in. W	eter 'eight	111.	lbs./	ft, 'ft. We	ll thic	ckness or gaug	2.7					
			RATIO	MATERIA	L:											
Steel		ess Steel		Fiberglass	X PV				Oth	er (Specify)			manager and a second			
Brass SCREEN OI		nized Stee		_ Concrete tile	Non	e used (or	oen hole)									
I		X Mill			e Wrapped	Пто	orch Cut	☐ Dr	illed	Holes	Oth	er (Specif	y)			
				d Wire					one (C	Open Hole)		` •				
SCREEN-PER	RFORATED I	INTERV	ALS: I	From 8.5	ft. to 1	8.5 ft,	From		ft. t	0	ft, Fro	m	ft. to	ft,		
GRAV	EL PACK I			From 6.5								m	ft. to	tt,		
9 GROUT MATERIAL: Neat cement Cement grout X Bentonite X Other Concrete: 0-0.75' Grout intervals: From 0.75 ft. to 6.5 ft, From ft. to ft, From ft. to ft,																
Grout interval	*******				rom	п. то		π,	rom	П.		ft,				
Septic	-	e contan		ateral Lines	Pit	Privy		Li	vesto	ck Pens		Insecticid	e Storage			
-	Sewer Lines Cess Pool						Sewage Lagoon X				X Fuel Storage Abandoned Water Well					
Waterti	ight Sewer Lin	ies	\square s	leepage Pit		edyard		Fe	rtilize	er Storage		Oil Well	Gas Well			
Other (Specity)		***************************************		D:-	tonos f		120				A				
Direction from						tance from	i weii?			ТО		ft	ont) or DI LICCI	NG INTEDVALE		
10 FROM 0	10 0.75	Concrete		LITHOLO	GIC LOG			FROM	-	10	LIIH	U. LUG (C	ont.) of PLUGG	ING INTERVALS		
0.75	18.5	Clay														
					.,				\dashv							
 																
									\Box				< 000 10105			
Notes: KDHE ID: Vandergiesen Printing; U6-092-10487 Target of monitoring well is shallow groundwater, <20' of grout was											t was installed at					
								the direction		-	_		=			
				ER'S CERTIF	ICATION:	This wate	r well wa	ıs X	con	structed,	reconst	ructed, or	plugged	under my		
	and was com	pleted on	(mo-day	y-year) 3	/6/23 and	this recor	d is true	to the best	of m	y knowledge a	and belie		WaterWell Co	ontractor's		
License No under the b	usiness name	of Larse	en & As	Water Well Resociates, Inc.						Signature			$\langle \cdot \rangle $)		
	Mail I white	e copy alon	ng with a	fee of \$5.00 for 6	each constructe	d well to: K	Cansas De	partment of	Healt	h and Environn	nent, Bure	au of Wate	r, Gwo Sectio	n, ;		
				20, Topeka, Kans	as 66612-1367		to Water \ 32a-1212		and r	etain one for yo	ur record	s. Telephor	ne 785-296-5524	ed 7/10/2015		
visit us a	t http://www.ko	MICKS. gov/	waici Wel	mucx,null		NOA 0	u-1414						476119			

