	WELL REC		n WWC-5				sion of Water		Well ID	MW4D									
	nal Record		hange in Well Ust			Resou	rces App. No. [
		ATER WELL:	Fraction	sw ¼	NIXI7 1/	NW 1/		Township Num		Number 1 E x W									
County			- 1/4 	3W 74															
	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:																		
i e	Address: 323 S Maize Rd. ~910' SE of 323 S Maize Rd., Wichita KS																		
1	Address:																		
City	Wic							25 (5(205 (1										
	TE WELL	4 DEPTH	OF COMPLETED	WELL:	90	.ft 5	Latitude: Longitude	37.6768 -97.460		ecimal degrees)									
1	I "X" IN	Deptn(s) Ground	dwater Encountered	. 1)	ny Well	11		Datum: WGS		83 NAD 27									
SECT	SECTION BOX: 2) ft 3) ft, or 4) Dry We WELL'S STATIC WATER LEVEL: NA							Latitude/Longitude											
	X below land surface, measured on (mo-day-yr)						X GPS (t	init make/model:)									
x ,,,,	above land surface, measured on (mo-day-yr)							AAS enabled? 🔲		ı)									
	Pump test data: Well water was ft						=	urvey Topog	raphic Map										
w	E after hours pumping						Online	Mapper	1apper										
!	Water well after hours pump								Ground L	evel TOC									
sw	SE ·				Bpiii	"		I and Survey		Topographic Map									
	Estimated Yield:gpm Bore Hole Diameter:6ir]									
 	s in to ft							***************************************	***************************************	***************************************									
1 mile1																			
7 WELL WATER TO BE USED AS: 1 Domestic: 5 Public-Water Supply: well ID																			
	hald						Test Hole: well		<u></u>										
==	Household 6 Dewatering: how many wells? Lawn & Garden 7 Aquifer Recharge: well ID					Cased Uncased Geotechnical													
1 ==	Livestock 8 X Monitoring: well ID MW4D					12 Geothermal: How many bores?													
==	Irrigation 9 Environmental Remediation: well ID						a) Closed Loop Horizontal Vertical												
							b) Open Loop Surface Discharge Inj. of Water												
4 Indust	trial	Recovery	Injecti	on			Other (spe	cify):											
Was a chemical/bacteriological sample submitted to KDHE? Yes X No If yes, date sample was submitted:																			
Water well disinfected? Yes X No																			
8 TYPE OF CASING USED: Steel X PVC Other CASING JOINTS: Glued Clampled Welded X Threaded																			
Casing diameter 2 in to 70 ft. Diameter in to ft, Diameter in to ft,																			
Casing height above land surface 0 in. Weight lbs./ft. Well thickness or gauge No																			
TYPE OF SCREEN OR PERFORATION MATERIAL:																			
Steel Stainless Steel Fiberglass X PVC Other (Specify)																			
Brass Galvanized Steel Concrete tile None used (open hole)																			
SCREEN OR PERFORATION OPENINGS ARE:																			
Continuous Slot X 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 70 ft. to 90 ft, From ft. to ft, From ft. to ft,																			
GRA	VEL PACK IN	NTERVALS: From	68 ft. to	90 ft,	From	ft.	to	ft, From	ft. to	ft,									
9 GROUT MATERIAL: Neat cement Cement grout X Bentonite X Other Concrete: 0-0.5' Grout intervals: From 0.5 ft. to 68 ft, From ft. to ft, From ft. to ft,																			
1	*******	contamination:		10		11, 11011		11,											
I —	: Tank	Lateral L	ines Pit	Privy		Lives	tock Pens	Insecticide	Storage										
	Sewer Lines Cess Pool Sewage Lagoon					Fuel S													
· ==	tight Sewer Lin	=		edyard		=	izer Storage	Oil Well /	d Water Well Gas Well										
Other	(Specity)			-			-												
Direction fron	well?		Dis	tance from w	ell?			ft											
10 FROM	TO	LITH	IOLOGIC LOG			FROM	TO	LITHO, LOG (co	nt.) or PLUGGI	NG INTERVALS									
0	0.3	Topsoil																	
0.3	6	Clayey silt																	
21		Silty clay w/ fine sand Silty clay w/ fine-medium sand					 												
60	90	Fine-coarse sand																	
								Cleaners; C2-087-											
Target of monitoring well is shallow groundwater, <20' of grout was installed at																			
the direction of KDHE. 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was X constructed, reconstructed or plugged under my																			
		DR LANDOWNER'S Ci bleted on (mo-day-year)	EKTIFICATION: 1/29/18 and	mis water w this record i	s true to		my knowledge 2	nd belief. Kansas	Water Well Co										
License N	•		ell Record was con	ipleted on (m	o-day-ye	ar) 2/1/18)	×									
1	business name o	of Larsen & Associates.	Inc.				Signature			<u> </u>									
	Mail 1 white	copy along with a fee of \$5	.00 for each constructe	ed well to: Kan	sas Depar	tment of Hea	alth and Environm	ent, Bureau of Water	, GWTS Section	15 £									
1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.																			
Visit us	at http://www.kd	neks.gov/waterwell/index.ht	[]]]	NOH 628	-1414				2407130	Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212 Revised 7/10/2015									