WATER	WELL RECO	ORD	Form W	WC-5		Dis	vision of Water		]			
X Origi		Correction		in Well Ust			ources App. No.		Well ID	MW13		
1 LOC	ATION OF WA	TER WELL		Fraction				T1: )				
Count		TER WELL	•	1	/ 1/4 SW/	¼ NW ½		ber Township Nur	nber Range	Number		
ļ	L OWNER: Las	t Name:		First:								
			na)	rirst:				rell is located (if unk				
	Business: KDHE (Vandergiesen Printing) Address: 1000 SW Jackson						from nearest town or intersection): If at owner's address, check here:  206 N Main, Smith Center, KS					
	Address:						200 N Main, Shinin Center, KS					
City	Topek	a Sta	ite: KS	ZIP: 66612								
3 LOCA	ATE WELL	4 DI	EPTH OF CO	OMPLETED WE	LL: 2	2 ft	5 Latitude:	39.779	)54 (de	cimal degrees)		
WITI	ł "X" IN	Depth(s)	Groundwater	Encountered: 1	)	ft	Longitud	ΛΟ 706	558 (dec	cimal degrees)		
SECT	TON BOX:	2)	ft	3)ft, or 4	4) Dry V	Vell		l Datum X WGS	84 NAD	R3 NAD 27		
	N WELL'S STATIC WATER LEVEL: 20					.65 ft. Source for Latitude/Longitude:						
	X below land surface, measured on (mo-							unit make/model:	•	1		
NIIV.	NW NE above land surface, measured on (mo-					***************************************		AAS enabled?	Ves No			
	Pump test data: Well water was					ft X Land Survey Topographic Map						
$ w ^{x}$												
"		]	V	Vater well was	ft		<b>L</b>					
sw	SE —	aft	erh	ours pumping	gr	m [	6 Elevation	1786.54 ft	Ground Le	vel X TOC		
		Estima	ted Yield:	gpm		ĺ	Source X	Land Survey	GPS	Topographic Map		
				: 7.25 in t	to ft,	and		Other				
	S			in t	o ft		<b>I</b>		***************************************	***************************************		
	1 mile											
	L WATER TO BE											
1 Domestic:				apply: well ID				Water Supply: lease	e			
House			-	w many wells?		1	1 Test Hole: wel	II ID				
l <del> </del>	& Garden		juifer Rechari	•			Cased	Uncased	Geotechnica Geotechnica	d		
Livest			-	ell ID MW13		1	2 Geothermal: Ho	ow many bores?				
	Irrigation 9 Environmental Remediation: well ID					a) Closed Loop Horizontal Vertical						
3 Feedle		∐_ Ai	r Sparge	Soil Vapor E	Extractior		<ul><li>b) Open Loop</li></ul>	Surface D	ischarge	Inj. of Water		
4 Indust	rial	Re	covery	Injection			Other (spe	ecify):				
Was a chemical/bacteriological sample submitted to KDHE? Yes X No If yes, date sample was submitted:												
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 diam	or CASING US	to 12	el [X]PVC	Other	to	CASING JO.	INTS:Gli	iedClampled [	Welded [	X Threaded		
Casing diameter 2 in to 12 ft, Diameter in to ft, Diameter in to ft,  Casing height above land surface -0.42 in. Weight lbs./ft. Well thickness or gauge No												
TYPE OF SCREEN OR PERFORATION MATERIAL:												
Brass												
Brass Galvanized Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE:												
Contir	nuous Slot	Mill Slot	Gauz	ze Wrapped	Torch Cu	t Drille	ed Holes	Other (Specify	')			
Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole)												
SCREEN-PE	SCREEN-PERFORATED INTERVALS: From 12 ft. to 22 ft, From ft. to ft, From ft. to ft,									ft,		
GRAVEL PACK INTERVALS: From 10 ft. to 22 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 interva	ds: From 0	.5 ft. to	10 ft, 1	From ft.	_ . to	ft, Fro			***************************************	***************************************		
Nearest sour	ce of possible co	ntamination	***************************************	***************************************	***************************************		***************************************					
Septic	Tank	Lat	eral Lines	Pit Privy		Lives	stock Pens	Insecticide	Storage			
Sewer			ss Pool	Sewage I			Storage		d Water Well			
	tight Sewer Lines	<b></b>	page Pit	Feedyard	-		lizer Storage	Oil Well /				
	(Specity)		puge i n	recayano	•		iizei Storage	On wen/	Gas Well			
Direction from				Distance	from well?	~250		ft				
10 FROM	ТО	***************************************	LITILALA	***********			T ====	***************************************	· · · · · · · · · · · · · · · · · · ·	***************************************		
0			LITHOLO	GIC LUG		FROM	TO	LITHO. LOG (cor	nt.) or PLUGGIN	G INTERVALS		
4	22 Cla	soil										
<u> </u>	ZZ Cia	у					-					
							-					
										***************************************		
									· · · · · · · · · · · · · · · · · · ·			
						Notes: KDH	IE ID: Vanderø	iesen Printing; U6	-092-10487			
-								hallow groundwater		was installed at		
						the direction	of KDHE.			777733		
11 CONT	RACTOR'S OR I	LANDOWNER	S'S CERTIF	ICATION: This v		as X c	onstructed,	reconstructed, or	plugged	under my		
jurisdiction	and was complete	d on (mo-day-y	ear) 3/	6/23 and this re	ecord is true	to the best of	my knowledge a	nd belief. Kansas	Varer Well Con	tractor's		
License No	************************************	This W	ater Well Rec	ord was completed	on (mo-day	-year) 3/23/2	23			1		
under the b	usiness name of						Signature					
	Mail 1 white copy	y along with a fee	of \$5.00 for e	ach constructed well	to: Kansas De	partment of He	alth and Environm	ent, Bureau of Water,	TS Section,	34.		
							d retain one for you	ur records. Telephone	785-296-5524.	<b></b>		
Visit us a	at http://www.kdheks	.gov/waterwell/in	dex.html	KS	A 82a-1212				Revised	7/10/2015		

