

WATER WELL R ☐ Original Record ☐		VV VV C-3	10002	- I		on of Water	1		Well ID	
1 LOCATION OF W.	<u> </u>	ge in Well Use Fraction				rces App. No on Number		aunchin Numb		nga Numbar
County:	AIEK WELL:	1/4 1/4	1/4	1/4	secu	on Number	10	ownship Numb T S	R R	nge Number □ E □ W
					Duro1	l Addross v	vhoro v			
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:	direction from nearest town or intersection): If at owner's address, check here:									
Address:										
City:	State:	ZIP:				Т				
3 LOCATE WELL								(decimal degrees)		
WITH "X" IN		4 DEPTH OF COMPLETED WELL: ft. Depth(s) Groundwater Encountered: 1) ft. Longitude: (decimal degrees) Longitude: (decimal degrees)								
SECTION BOX:	1	,			1	Datum: WGS 84 NAD 83 NAD 27				
11	WELL'S STATIC WA	2) ft. 3) ft., or 4) ☐ Dry WELL'S STATIC WATER LEVEL:				Source for Latitude/Longitude:				
	☐ below land surface,					···· GPS (unit make/model:)	
NW NE	above land surface,				(**************************************				4 o)	
	Pump test data: Well w				☐ Land Survey ☐ Topographic Map					
W E	after hours	s pumpingvater was				Online Mapper:				
SW SE	after hours									
	Estimated Yield:		8	5PIII		6 Elevat	ion:	ft	. 🔲 Groun	d Level 🔲 TOC
S	Bore Hole Diameter:			. ft. and		Source:				opographic Map
mile		in. to					Ot:	her		
7 WELL WATER TO	BE USED AS:									
1. Domestic:	5. 🗌 Public Wa	ter Supply: well	ID			10. 🔲 Oil	Field V	Water Supply: 16	ease	
☐ Household		g: how many we						ell ID		
Lawn & Garden		echarge: well ID						Uncased (
Livestock		g: well ID						how many bores		
2. Irrigation		al Remediation:			•••			op		
3. ☐ Feedlot 4. ☐ Industrial	☐ Air Sparge ☐ Recovery		_	xtraction				p Surface Dicify):		
				, –	, т					
Was a chemical/bacter		utted to KDHE	:? 🔲 Y	es ∐N	lo I	if yes, date	sampi	e was submitte	d:	
Water well disinfected?		g = 0.1		C.4	CINC			1 5 61	. –	
8 TYPE OF CASING										
Casing diameter										
TYPE OF SCREEN OR			• • • • • • • • • • • • • • • • • • • •	103./1	11.	wan uncki	1035 01	gauge 110		
	aless Steel		VC			□ Othe	er (Spe	cify)		
	anized Steel			sed (open h	nole)		и (Бре	,,		
SCREEN OR PERFOR				` 1	,					
☐ Continuous Slot	☐ Mill Slot ☐ Ga	auze Wrapped	☐ Tor	ch Cut	Dril	lled Holes	☐ Oth	ner (Specify)		
	☐ Key Punched ☐ W					ne (Open Ho				
SCREEN-PERFORATE				,				,		
	CK INTERVALS: From									
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other										
Grout Intervals: From										
Nearest source of possible		D:4 D			Πт:		_	□ I	-: J - C4	
□ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage □ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well										
☐ Watertight Sewer Lin						ertilizer Stor	age		ll/Gas Well	
						orthizer otor	uge		II/ Gus Well	
☐ Other (Specify)										
10 FROM TO	LITHOLOG	GIC LOG		FROM		TO 1	LITHO	. LOG (cont.) or	PLUGGIN	IG INTERVALS
Notes:										
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged										
under my jurisdiction and was completed on (mo-day-year)										
under the business name of										
Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each <u>constructed</u> well.										
KS Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-3565.										

Form	WWC5	
Contractor	Hydro Resources Mid Continent, Inc.	
Well Owner	Kyle & Geneva Koehn	
Doc ID	1309291	

Litholgy

From	То	LithologicLog
0	2	top soil
2	12	fine sand
12	39	sand fine to med coarse small med large gravel
39	55	brown sandy clay
55	65	sand fine to med coarse small gravel
65	87	brown sandy clay
87	99	sand fine to med coarse small gravel
99	130	brown & blue clay
130	141	sand fine to med coarse small gravel
141	148	brown sandy clay
148	170	sand fine to med coarse small gravel
170	219	brown clay w/ few sand strips
219	236	sand fine to med coarse
236	265	brown sandy clay
265	280	sand fine to med coarse
280	292	sand fine to med coarse few tan rock w/ couple clay ledges
292	301	brown sandy clay
301	322	sand fine to med coarse
322	327	soapstone
327	340	sandstone w/ few soapstone

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Litholgy

From	То	LithologicLog
340	356	soapstone
356	390	soapstone & shale
390	405	sandstone w/ few soapstone strips
405	429	soapstone & shale
429	460	sandstone
460	480	sandstone w/ couple sandstone
480	534	sandstone
534	561	soapstone
561	580	shale