

	WELL R			WWC-5		8355		sion of Wate					
Original Record Correction Change in Well Use 1 LOCATION OF WATER WELL: Fraction							Resources App. No. Well II Section Number Township Number R			ange Number			
County: $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$							$1/4$ T S R \square E \square W						
2 WELL OWNER: Last Name: First: Street or Rural Address where well is located (if unknown, distance and													
Business: direction from nearest town or intersection): If at owner's address, check here:													
Address:	Address: Address:												
City: State: ZIP:													
3 LOCATE WELL													
WITH "		A DEPTH OF COMPLETED WELL:											
SECTIO N								Longitude:(decimal degrees) Datum: WGS 84 NAD 83 NAD 27					
	·	2) ft. 3) ft., or 4) WELL'S STATIC WATER LEVEL:					•			Latitude/Longitude:	05 🗆	11110 27	
	X NW NE Image: NW NE Image: Delow land surface, measured on (mo-day-yr provide the surface) above land surface, measured on (mo-day-yr provide the surface). Image: Provide the surface of						□ GPS (unit make/model:) (WAAS enabled? □ Yes □ No) □ Land Survey □ Topographic Map □ Online Mapper:						
X NW						•••••							
w	E after hours pumping												
		Well water was ft				ft.							
SW SE after hours pumping Estimated Yield:				3 gpm			6 Elevation:ft. Ground Level TOC						
	 S					ft and	-			$\underline{\text{urce}}$: \Box Land Survey \Box GPS \Box Topographic Map			
1 m	-	Bore Hole Diameter: in. to ft. and in. to ft.											
7 WELL	WATER TO	BE USED	AS:										
1. Domestic:				ter Supply:						ld Water Supply: lea			
	□ Household 6. □ Dewatering: how many wells? □ Lawn & Garden 7. □ Aquifer Recharge: well ID									well ID			
				g: well ID						al: how many bores			
2. 🗌 Irrigati				al Remediatio						Loop 🗌 Horizonta			
3. 🗌 Feedlo	t] Air Sparge		oil Vapor	Extractio	n	b) O	pen l	Loop 🔲 Surface Dis	charge [Inj. of Water	
4. 🗌 Industr	4. Industrial Injection 13. Other (specify):												
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:													
		Yes						a top ma					
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter													
		surface								or gauge No			
		R PERFORA								88			
□ Steel		nless Steel	🗌 Fiber	0	DPVC				her (S	Specify)			
Brass		anized Steel	Conc		□ None	used (ope	n hole)	1					
	IN PERFOR	ATION OPE		RE: auze Wrappe	a 🗆 T	orch Cut		illad Uolos		Other (Specify)			
										Other (Specify)			
	□ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From								to ft.				
GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft. to ft.													
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other													
Grout Intervals: From													
Nearest source of possible contamination: Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage													
□ Sever Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well													
□ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well □ Other (Specify)													
										f4			
10 FROM	TO TO		LITHOLO		ce from v	FRC		ТО		ft. HO. LOG (cont.) or	PLUGGI	NGINTERVALS	
	10					TRO	///1	10			Leggi		
						_							
						_							
						Note	c•						
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, reconstructed, or plugged													
under my ju	risdiction a	nd was comp	leted on (n	no-day-year) This NY	ator 117 1	and th	his record	is tru	te to the best of my	knowle	dge and belief.	
										ted on (mo-day-ye			
	under the business name of												
-				Vater, Geology	Section, 1	000 SW Ja	ckson S	st., Suite 420,	Торе	ka, Kansas 66612-1367			
Visit us at <u>h</u>	Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212												

Form	WWC5
Contractor	Hydro Resources Mid Continent, Inc.
Well Owner	Robert G. Heiman
Doc ID	1178355

Litholgy

From	То	LithologicLog
0	3	SURFACE
3	14	BROWN CLAY, CALICHE STREAKS
14	54	FINE SILTY SAND
54	60	CALICHE
60	97	FINE TO MED COARSE SAND FEW SMALL GRAVEL
97	107	BROWN CLAY
107	120	FINE TO MED COARSE SAND FEW GRAVEL
120	160	FINE TO MED COARSE SAND
160	200	BLUE CLAY, FEW SAND STRIPS
200	214	CEMENTED SAND
214	238	BLUE FINE TO MED SAND, CEMENTED STRIPS
238	398	FINE TO MED COARSE SAND
398	437	BROWN CLAY, SAND STRIPS
437	481	MILTI COLOR CLAY, SAND STRIPS
481	541	FINE TO MED SAND, SOME COARSE THIN CLAYS
541	558	MILTI COLOR CLAY, YELLOW CLAY
558	560	GRAY SHALE, WEATHERED SHALE