KOLAR Document ID: 1379179

WATER WELL		-	WWC-5 ge in Well Use		vision of Wate ources App. N		Well ID	
Original Record Correction Change LOCATION OF WATER WELL:		Fraction					nge Number	
					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:								
Address:								
City: 3 LOCATE WELL		State:	ZIP:					
WITH "X" IN			IPLETED WELL:		5 Latit	ude:		.(decimal degrees)
SECTION BOX:			Encountered: 1)					
Ν			3) ft., or 4) [
			TER LEVEL:			e for Latitude/Longitu		、 、
NW NE			, measured on (mo-day			PS (unit make/model (WAAS enabled?		
			vater was			and Survey		(0)
W	after		s pumping			Online Mapper:		
SW SE	6		vater was					
			s pumping	. gpm	6 Eleva	ntion:	ft. 🗖 Groun	d Level □ TOC
S	Estimated Y Bore Hole		gpm in. to	ft and		e: Land Survey		
1 mile			in. to					
7 WELL WATER	O BE USED	AS:			I			
1. Domestic:			ater Supply: well ID			il Field Water Supply		
Household			g: how many wells?					
Lawn & Garden			echarge: well ID		Cased Uncased Geotechnical			
☐ Livestock 2. ☐ Irrigation			g: well IDal Remediation: well II			12. Geothermal: how many bores?		
3. Feedlot		Air Sparg			· · · - —			
4. 🔲 Industrial		Recovery				ther (specify):		
Was a chemical/bac	teriological sau	mple subm	nitted to KDHE?	Yes \square No	If ves, dat	e sample was subm	itted:	
Water well disinfecte					11 <i>j</i> 0 <i>3</i> , au	e sumpre was such		
8 TYPE OF CASIN			C 🗌 Other	CASI	NG JOINTS	S: 🗌 Glued 🔲 Clam	ped 🗌 Welde	d 🗌 Threaded
Casing diameter								
Casing height above lan				lbs./ft.	Wall thicl	kness or gauge No		
TYPE OF SCREEN					—			
	ainless Steel	☐ Fibeı	6 =	17 1 1		her (Specify)		
Brass G SCREEN OR PERFC	alvanized Steel			used (open hole	e)			
Continuous Slot	☐ Mill Slot			orch Cut	Drilled Holes	□ Other (Specify)		
Louvered Shutter					None (Open F			
SCREEN-PERFORA							ft. to) ft.
			n ft. to					
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other								
Grout Intervals: From			ft., From	ft. to	ft., From	ft. to	ft.	
Nearest source of possible contamination: Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage								
Sewer Lines		Cess Pool	es		Fuel Storage		ndoned Water	
☐ Watertight Sewer		Seepage Pit			Fertilizer Sto		Well/Gas Well	
□ Other (Specify)			- 			0		
Direction from well?				1				
10 FROM TO]	LITHOLO	GIC LOG	FROM	TO	LITHO. LOG (cont.) or PLUGGIN	G INTERVALS
	1							
	1							
	Notes:							
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) and this record is true to the best of my knowledge and belief.								
Kansas Water Well C	ontractor's Lic	ense No	This W	ater Well Red	cord was con	mpleted on (mo-day	-my knowied z-vear)	ge and bellet.
under the business na	Kansas Water Well Contractor's License No							
Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed 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. Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212								

Form	WWC5	
Contractor	Hydro Resources Mid Continent, Inc.	
Well Owner	Gene Davis	
Doc ID	1379179	

Litholgy

From	То	LithologicLog	
0	1	surface	
1	46	sandy clay, sand mixed	
46	104	sand fine to med coarse, small large gravel ledges thin clay	
104	123	sand fine to med coarse, small-large gravel	
123	134	brown clay	
134	147	sand, fine to med coarse	
147	160	brown sandy clay	
160	181	sand fine to med coarse	
181	200	brown clay	
200	238	sand fine to med, coarse few ledges	
238	269	blue & brown clay	
269	285	sand fine to med	
285	316	sand fine to med coarse	
316	325	brown clay	
325	336	sand fine to med thin clay	
336	344	brown clay	
344	365	brown sandy clay, some silty sand	
365	392	brown white clay few limerock	
392	398	sand fine to small	
398	421	brown sandy clay	

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Litholgy

From	То	LithologicLog
421	438	brown clay, silty sand
438	463	sand fine, few small thin clay
463	471	sand fine to med ocarse few small gravel
471	487	sand fine to med coarse
487	502	soapstone, some brown & yellow
502	513	soapstone, shale
513	540	, some soapstone few limestone