KOLAR Document ID: 1589965

	WELL R			WWC-5 ge in Well Use			ivision of			Well ID			
				Fraction			sources A ection N		Township Numb		aga Numbar		
1 LOCATION OF WATER WELL: County:					on Sec			umber	T S	per Range Number R □ E □ W			
esumy.								iral Address where well is located (if unknown, distance and					
							tion from nearest town or intersection): If at owner's address, check here:						
Address:							ion from hearest town of intersection). If at owner's address, effect here.						
Address:													
City:		1	State:	ZIP:									
3 LOCAT		4 DEPTH	OF COM	IPLETED W	EI.I.		ft 5 T	atitud	a·		(decimal degrees)		
WITH "					countered: 1) ft.				5 Latitude:(decimal degrees) Longitude:(decimal degrees)				
SECTIO N		2) ft. 3) ft., or 4)						Datum: WGS 84 NAD 83 NAD 27					
		WELL'S STATIC WATER LEVEL:							or Latitude/Longitude		(IID 21		
				, measured on (mo-day-yr)				GPS (unit make/model:)					
NW	NE			, measured on (r			(WAAS enabled? ☐ Yes ☐ No)						
		_		vater was ft.				☐ Land Survey ☐ Topographic Map					
w	Е	after		s pumping gpm				☐ Online Mapper:					
SW	SE	ofter		rater was ft. pumping gpm									
							6 I	6 Elevation :ft. ☐ Ground Level ☐ TOC					
	Estimated Yield: Bore Hole Diameter				ft and		Source: Land Survey GPS Topographic Map						
1 n	~			in. to ft.				Other					
7 WELL V	WATER TO	BE USED A	AS:										
1. Domestic:				ter Supply: wel	II ID		. 10.	☐ Oil F	ield Water Supply: 16	ease			
☐ Housel	hold			g: how many w					le: well ID				
☐ Lawn ∂	☐ Lawn & Garden 7. ☐ Aquifer R			echarge: well II				d Uncased 0					
☐ Livesto				g: well ID					mal: how many bores				
2. Irrigati				al Remediation:				ed Loop Horizont					
3. Feedlo			Air Sparge		Extraction	10	b) Open Loop ☐ Surface Discharge ☐ Inj. of Water						
	4. ☐ Industrial ☐ Recovery ☐ Injection 13. ☐ Other (specify):												
Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes ☐ No If yes, date sample was submitted:													
				G G 04		CAS	INC IO	DITC. I	7.61 1.77.61	1 🗆 337 11	1 🗆 🖽 1 1		
									☐ Glued ☐ Clamped				
	eter nt above land s					ın. to lbs./ft			erin. to ss or gauge No				
	SCREEN OR					103./10	. wan	i unekne	33 OI gauge 140				
☐ Steel			ION MA		PVC		Г	□ Other	(Specify)				
☐ Brass													
	OR PERFOR		NINGS A				,						
☐ Contir	nuous Slot	☐ Mill Slot	☐ Ga	auze Wrapped	□ To	orch Cut 🔲	Drilled H	Holes [Other (Specify)				
☐ Louve	red Shutter	☐ Key Punch	ned 🔲 W	ire Wrapped	☐ Sa	w Cut	None (O	pen Hole	e)				
SCREEN-F	PERFORATE	ED INTERVA	ALS: From	n ft. to		ft., Fron	ı	ft. to	ft., From	ft. to	ft.		
GRAVEL PACK INTERVALS: From ft. to ft., From ft., From ft. to ft.													
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other													
									ft. to	ft.			
	rce of possible			potential source									
☐ Septic '			Lateral Line			-	Livesto		_	cide Storage			
Sewer 1			Cess Pool Seepage Pit				☐ Fuel St ☐ Fertiliz			oned Water ell/Gas Well			
☐ Waterti	ight Sewer Lin			☐ Fee	eayara		_ Fertiliz	er Storag	ge 🔲 On we	II/Gas well			
									ft.				
10 FROM	ТО		ITHOLOG			FROM	ТО		THO. LOG (cont.) or		G INTERVALS		
-		<u> </u>							(3.2)				
						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)												
Kansas Wa	ter Well Con	tractor's Lice	ense No	T	his W	ater Well R	ecord wa	is comn	leted on (mo-day-ye	ear)	Se and belief.		
		Send one copy to	WATER W	ELL OWNER an	d retain	one for your r	ecords. Fee	e of \$5.00	for each <u>constructed</u> we	ell.			
_	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												
v isit us at h	<u>ιτρ://www.kdhel</u>	ks.gov/waterwel	<u>ı/ınaex.html</u>							K	SA 82a-1212		

Form	WWC5
Contractor	Hydro Resources Mid Continent, Inc. #145
Well Owner	Clay & Nancy Scott
Doc ID	1589965

Lithology

From	То	LithologicLog
0	2	surface
2	111	brown clay
196	201	fine sand
201	216	sand fine to med
216	235	brown clay, few limerock few cemented sand
235	255	brown-white clay, limerock
255	295	sand fine to med coarse small and few large gravel
295	336	brown clay
336	359	sand fine thin clay
359	378	sand fine few small thin clays
378	398	sand fine to med coarse, some brown & white rock
398	407	sandstone, soapstone
407	412	soapstone
412	462	shale, limestone
462	474	soapstone, some sandstone
474	482	soapstone, limestone
482	496	shale. limestone
496	554	soapstone, sandstone
554	564	soapstone, limestone
564	570	red bed