

				WWC-5 120 e in Well Use	04319		sion of Wat			Well ID		
Original Record Correction Change 1 LOCATION OF WATER WELL:			Fraction		Resources App. No. Section Number		Township Number		ga Number			
					1/4 1/4		Section NumberTownship NumberRange NumberTSR \Box E \Box W					
	L OWNER: I	act Nama		First:			al Addrass	who	re well is located (
Busines		last manne.		Filst.						· ·		
Address		direction from nearest town or intersection): If at owner's address, check here:										
Address	Address:											
City:			State:	ZIP:								
	TE WELL 4 DEPTH OF COMPLETED WELL:											
	"X" IN			Encountered: 1)								
SECT	ON BOX:	1 . /		3) ft., or 4)			Datur	Datum: WGS 84 NAD 83 NAD 27				
	N 2)							Source for Latitude/Longitude:				
	below land surface, measured on (mo-day-yr							GPS (unit make/model:)				
NW -	NE			measured on (mo-da				(WAAS enabled? ☐ Yes ☐ No) ☐ Land Survey ☐ Topographic Map ☐ Online Mapper:				
		-		vater was								
W	E	after		s pumping vater was								
SW -	SE	after		pumping								
		Estimated Y			gpm	6 Elevation:ft. 🗌 Ground Le			Level 🗌 TOC			
	S				. in. to ft. and			<u>e:</u>	Land Survey	PS 🗌 To	pographic Map	
]	mile			in. to	ft.	ft. 🗌 Other						
7 WELL	WATER TO) BE USED A	S:									
1. Domest	c:			ter Supply: well ID .			10. 🔲 O	il Fie	ld Water Supply: lea	ase		
	lousehold 6. Dewatering: how many wells?											
	n & Garden											
		8. 🗌 Monitoring: well ID 9. Environmental Remediation: well ID							al: how many bores?			
2. ☐ Irriga 3. ☐ Feed			Air Sparge						Loop 🗌 Horizonta			
4. □ Indu			Recovery	□ Son vapo	I Extracti	on						
4. Industrial Recovery Injection 13. Other (specify): Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:												
	ll disinfected				lies		II yes, uai	e sai	ipie was sublinued			
				C 🗌 Other		CASIN		z.		Walda		
Casing diameter in. to ft., Diameter in. to ft., Diameter in. to ft. Casing height above land surface in. Weight lbs./ft. Wall thickness or gauge No												
TYPE OF SCREEN OR PERFORATION MATERIAL:												
		nless Steel	☐ Fiber				🗌 Ot	her (S	Specify)			
Steel Steel Fiberglass PVC Other (Specify) Brass Galvanized Steel Concrete tile None used (open hole)												
SCREEN	OR PERFOR	ATION OPE	NINGS A	RE:								
	tinuous Slot	☐ Mill Slot							Other (Specify)			
				ire Wrapped								
SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft.												
GRAVEL PACK INTERVALS: From												
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other												
		le contaminatio		. п., From	n. to		ft., From	•••••	It. to	n.		
	-			s 🗌 Pit Privy			ivestock Pe	ens	🗆 Insectici	ide Storage		
Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage Sewer Lines Cess Pool Sewage Lagoon Fuel Storage Abandoned Water Well										Well		
	rtight Sewer Li		leepage Pit	☐ Feedyard			Fertilizer Sto					
□ Othe	(Specify)							-				
				Distance from					ft.			
10 FROM	ТО	L	ITHOLOG	GIC LOG	FR	OM	ТО	LIT	HO. LOG (cont.) or	PLUGGIN	G INTERVALS	
					NT4	001						
	-				Not	es:						
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, or plugged								or nlugged				
under my	jurisdiction a	nd was compl	eted on (n	no-day-year)		and t	his record	is tru	e to the best of my	knowleds	ge and belief.	
Kansas W	ater Well Co	ntractor's Lice	ense No	This V	Vater We	ell Reco	ord was co	mple	ted on (mo-day-ye	ar)		
under the business name of												
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	Larry Winter
Doc ID	1204319

Litholgy

From	То	LithologicLog
0	38	silt & clay
38	59	loose fine sand w/ clay streaks
59	143	loose fine to coase sand w/ some gravel
143	150	tight sand & cemented sand
150	181	loose fine to med coarse sand w/ some gravel
181	198	brown clay w/ sand streaks
198	203	hard cemented sand & calcium carbonate
203	209	loose fine to med sand
209	226	tight fine to med sand
226	246	loose fine to med sand
246	256	tight fine to med sand & clay
256	403	fairly loose fine to med sand layers
403	410	loose fine to med sand w/ few clay streaks
410	422	white sandy clay w/ fine to med sand layers
422	489	stiff brown claystone
489	545	stiff weathered shale & shale w/ lime layers
545	637	sandstone
637	6620	red bed