

	** ** C-3	10-10	וע	vision of Water		W-11 ID			
Original Record Correction Chang 1 LOCATION OF WATER WELL:	ge in Well Use Fraction			sources App. Notes tion Number		Well ID	as Number		
County:	1/4 1/4	1/4	1/4 Se	ction Number	Township Number	r Kan R	ge Number □ E □ W		
2 WELL OWNER: Last Name:			-	irol Addross 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:		ui	rection from	illearest town or	intersection). If at Owner	s address, v	check here.		
Address:									
City: State:	ZIP:								
3 LOCATE WELL 4 DEPTH OF COM	PLETED WEI	LT.•	f	t 5 Latitu	do.		(decimal degrees)		
WITH "A" IN Donth(s) Groundwater 1			8						
SECTION BOX: 1 2) ft 3			Dongtoute						
WELL'S STATIC WA'	TER LEVEL:		Source for Latitude/Longitude:						
□ □ below land surface,	, measured on (mo	o-day-yr)	GPS (unit make/model:					
above land surface,)	······ (WAAS enabled? ☐ Yes ☐ No)					
Pump test data: Well w					nd Survey 🔲 Topograp				
W E afterhours	s pumping vater was		m	☐ Or	line Mapper:	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		
SWSE after hours			ım						
Estimated Yield:		gp	/111	6 Elevation :ft. ☐ Ground Level ☐ TOC					
S Bore Hole Diameter:			ft. and	Source	☐ Land Survey ☐ G	PS 🔲 To	pographic Map		
	in. to				☐ Other				
7 WELL WATER TO BE USED AS:				•					
	iter Supply: well l	D		10. ☐ Oil	Field Water Supply: lea	se			
☐ Household 6. ☐ Dewaterin	g: how many wel	ls?							
	echarge: well ID				ed Uncased G				
	g: well ID				ermal: how many bores?				
	al Remediation: w				sed Loop Horizontal				
3. ☐ Feedlot ☐ Air Sparge		_	traction		en Loop Surface Disc				
4. ☐ Industrial ☐ Recovery					er (specify):				
Was a chemical/bacteriological sample subm	nitted to KDHE	? □ Ye	es 🗌 No	If yes, date	sample was submitted	:			
Water well disinfected? ☐ Yes ☐ No									
8 TYPE OF CASING USED: ☐ Steel ☐ PV							l Threaded		
Casing diameter in. to ft.,									
Casing height above land surfacein			lbs./ft.	Wall thicks	less or gauge No				
TYPE OF SCREEN OR PERFORATION MA					(9)				
☐ Steel ☐ Stainless Steel ☐ Fiber			17 1		er (Specify)	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		
☐ Brass ☐ Galvanized Steel ☐ Conc. SCREEN OR PERFORATION OPENINGS A		one use	d (open ho	ie)					
		□ Torcl	h Cut	Drilled Holes	☐ Other (Specify)				
☐ Louvered Shutter ☐ Key Punched ☐ W				None (Open Ho			•••••		
SCREEN-PERFORATED INTERVALS: From						ft. to	ft.		
					The state of the s		ft.		
GRAVEL PACK INTERVALS: From									
Grout Intervals: From ft. to									
Nearest source of possible contamination:									
☐ Septic Tank ☐ Lateral Lines ☐ Pit Privy ☐ Livestock Pens ☐ Insecticide Storage									
Sewer Lines Cess Pool	☐ Sewa			Fuel Storage	☐ Abandon		Well		
	☐ Feedy			Fertilizer Stor	age 🔲 Oil Well	/Gas Well			
☐ Other (Specify)									
10 FROM TO LITHOLOG		om weii	FROM		LITHO. LOG (cont.) or I	DI LICCIN	C INTEDVALC		
10 FROM 10 EITHOLOG	GIC LOG		FKOM	10	ZITHO. LOG (COIII.) OF I	LUGGIN	JINTERVALS		
				+					
			Notes:						
110165.									
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 Water Well Contractor's License No	Thi	is Wate	r Well Re	cord was com	pleted on (mo-day-yea	ar)			
under the business name of	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.									

KSA 82a-1212 Visit us at http://www.kdheks.gov/waterwell/index.html

Form	WWC5	
Contractor	Hydro Resources Mid Continent, Inc.	
Well Owner		
Doc ID	1194955	

Litholgy

From	То	LithologicLog	
0	2	surface	
2	21	brown sandy clay, caliche, fine sand	
21	75	brown clay	
75	124	sand fine to med, coarse	
124	177	sand fine to med coarse, thin clay	
177	181	white gray clay	
181	199	brown clay	
199	220	sand fine to med coarse, thin clays	
220	311	sand fine to med coarse, thin clays	
311	319	brown clay	
319	381	sand, fine to med, coarse, few small gravel	
381	392	brown clay	
392	450	sand fine to med coarse	
450	477	sand fine to med coarse few ledges	
477	500	sand fine to med coarse small gravel	
500	511	sand fine to med coarse small to few large gravel	
511	527	soapstone, few sand stone	
527	544	soapstone, limestone, red bed	
544	560	red bed	