

	WELL R			1352427	DIVIS	sion of Wate			
	Record	ATER WELL:	Change in Well Use Fraction			rces App. N		Well ID er Range Number	
County:		AIER WELL.		1/4	1/4		T S	$\begin{array}{c} R \\ R \\ E \\ E \\ W \end{array}$	
2 WELL O		ast Name:	First:	Stree	et or Rura	al Address		(if unknown, distance and	
Business:								's address, check here:	
Address: Address:									
City:		State	e: ZIP:						
3 LOCATE	WELL				C.		-		
WITH "X	" IN		COMPLETED WI dwater Encountered: 1)					(decimal degrees)	
SECTION	BOX:		. ft. 3) ft.,				$\Box WGS 84 \Box NAI$	$\dots \dots $	
N			IC WATER LEVEL:				for Latitude/Longitude:		
		below land surface, measured on (mo-day-yr)					GPS (unit make/model:) (WAAS enabled? ☐ Yes ☐ No)		
NW	- NE			, measured on (mo-day-yr) vater was ft.					
		-					nd Survey 🗌 Topogra		
w 1	E	alter		s pumping gpm vater was ft. s pumping gpm			Online Mapper:		
SW	SE	after							
		Estimated Yield						☐ Ground Level ☐ TOC	
S		Bore Hole Diam	eter: in. to		ind	Source		GPS 🔲 Topographic Map	
1 mi	1		in. to	ft.					
	ATER TO	BE USED AS:	-1: - W-t C11	1 ID			E-14 Weter Constant 1-		
1. Domestic:	Jd		olic Water Supply: wel watering: how many w				field water Supply: le	ase	
☐ Housene			uifer Recharge: well II				sed \Box Uncased \Box C		
Livestoc			nitoring: well ID				ermal: how many bores		
2. 🗌 Irrigation	n		onmental Remediation:			a) Clo	sed Loop 🗌 Horizont	al 🗌 Vertical	
3. 🗌 Feedlot				Vapor Extrac	tion			scharge 🔲 Inj. of Water	
4. 🗌 Industria			covery 🗌 Injec						
			e submitted to KDH	E? 🗌 Yes	🗌 No	If yes, date	sample was submitted	d:	
		☐ Yes ☐ No			C L CD I	G LODITO			
							eter in. to ness or gauge No		
		PERFORATIO			105./10.	wan unex	less of gauge 110		
				PVC		🗌 Oth	er (Specify)		
Brass		anized Steel	Concrete tile	None used (c	pen hole)				
		ATION OPENIN		_			_		
Continu		☐ Mill Slot	Gauze Wrapped				\Box Other (Specify)		
			☐ Wire Wrapped · From ft to					ft. to ft.	
								ft. to ft.	
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other									
Grout Interval	Nearest source of possible contamination:								
Nearest source	ce of possible	e contamination:				ft., From .	ft. to	ft.	
Nearest source	ce of possibl e ank	e contamination:	al Lines 🗌 Pit I	Privy		ft., From . ivestock Per	is Insectic	ft. ide Storage	
Nearest sourc	ce of possibl ank ines	e contamination:	ral Lines	Privy /age Lagoon	□ L □ F	ft., From . ivestock Per fuel Storage	is Abando	ft. ide Storage ned Water Well	
Nearest sourc	c e of possibl e ank ines ht Sewer Lin	e contamination: Later Cess Les Seep	al Lines ☐ Pit I Pool ☐ Sew age Pit ☐ Fee	Privy vage Lagoon dyard	□ L □ F	ft., From . ivestock Per	is Abando	ft. ide Storage ned Water Well	
Nearest source Septic Ta Sewer Li Watertig	ce of possible ank ines ht Sewer Lin pecify)	e contamination: Later Cess Les Seep	ral Lines	Privy vage Lagoon dyard		ft., From . livestock Per fuel Storage fertilizer Stor	is Abando	ft. ide Storage oned Water Well Il/Gas Well	
Nearest source Septic Ta Sewer Li Watertig	ce of possible ank ines ht Sewer Lin pecify)	e contamination: Later Cess les Seep	ral Lines	Privy vage Lagoon dyard from well?		ft., From . ivestock Per Juel Storage Jertilizer Stor	is age is is is is is is is is	ft. ide Storage oned Water Well Il/Gas Well	
Nearest source Septic Ta Sewer Li Watertig Other (S Direction from	ce of possible ank ines ht Sewer Lin pecify) n well?	e contamination: Later Cess les Seep	ral Lines	Privy vage Lagoon dyard from well?	□ L □ F □ F	ft., From . ivestock Per Juel Storage Jertilizer Stor	is	ft. ide Storage oned Water Well Il/Gas Well	
Nearest source Septic Ta Sewer Li Watertig Other (S Direction from	ce of possible ank ines ht Sewer Lin pecify) n well?	e contamination: Later Cess les Seep	ral Lines	Privy vage Lagoon dyard from well?	□ L □ F □ F	ft., From . ivestock Per Juel Storage Jertilizer Stor	is	ft. ide Storage oned Water Well Il/Gas Well	
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Form	WWC5
Contractor	Hydro Resources Mid Continent, Inc.
Well Owner	
Doc ID	1352427

Litholgy

From	То	LithologicLog
0	2	top soil
2	33	brown sandy clay
33	37	gray clay
37	40	brown sandy clay w/ few small lime rock strips
40	52	fine to med some coarse
52	55	gray clay
55	73	sand fine to med some coarse w/ few clay stringers
73	78	sand fine to med coarse small few med gravel
78	140	brown sandy clay
140	143	sand fine to med
143	159	brown sandy clay
159	173	brown sandy clay w/ some sand strips
173	189	fine sand & clay mixed
189	195	sand fine to med coarse
195	204	brown sandy clay
204	239	sand fine to med coarse w/ couple clay stringers
239	256	sand fine to med coarse small gravel
256	261	brown sandy clay
261	269	brown sandy clay w/many fine sand strips

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Litholgy

From	То	LithologicLog
269	275	sand fine to med
275	285	brown sandy clay w/ few small sand strips
285	299	fine sand w/ some clay stringers
299	318	sand fine to med coarse small gravel
318	324	brown sandy clay
324	350	sand fine to med few coarse
350	360	black shale