

**SHAWVER WELL COMPANY, INC.
TEST PUMPING REPORT**

Project:	City of Andover PWS Well	Well ID:	PWSID 2307001
Location:	Andover, Iowa	Date:	July 21,22, 2008
Test Pump Crew:	Keith Benter, Wayne Kuhlman	Length of Casing Above Ground: 1'4"	
Depth of Well:	780'	Miscellaneous:	
Size of Well:	10"		
SWL:	233'		
Pump Model:	13SC		
Pump HP:	5 hp		
Orifice Size:	Meter Read		
Length of Airline:	350'		
Depth of Pump:	350'		

Time	GPM	PWL (air)	PWL (elec.)	Ph	Temp	Character of Water/Pumping Details
1445	39	238'	240'			Dirty Water
1446	39	238'	240'			
1447	39	238'	240'2"			
1448	39		241	7	56.5	
1449	39		241'1"			
1450	39		241'			
1451	39		241'			
1452	39		241'			
1453	39		241'			
1454	39		241'			Water Clearing
1455	39		241'			
1500	39		241'7"			
1505	39		241'3"			
1510	39		241'5"			
1515	39		241'6"			
1530	39		241'8"			
1545	39		241'			
1600	39		242'1"			
1615	39		242'2"			Clear
1630	39		242'7"			

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Time	GPM	PWL (air)	PWL (elec.)	Ph	Temp	Character of Water/Pumping Details
1645	39		242'			
1745	39		242'11"	7	56.4	Water is clear
1845	39		243'			
1945	39		243'1"			
2045	39		243'2"			
2145	39		243'6"			
2245	39		243'9"			
2345	39		243'11"			
0045	39		244'			
0145	39		244'1"			
0245	39		244'3"			
0345	39		244'3"			
0445	39		244'4"			
0545	39		244'5"			
0645	39		244'5"			
0745	39		244'5"			
0845	39		244'5"			
0900	39		244'5"			Took Water Samples
0915	0		Shutdown			
0916	0		239'			
0917	0		237'8"			
0918	0		237'8"			
0919	0		237'7"			
0920	0		237'7"			
0921	0		237'6"			
0922	0		237'5"			
0923	0		237'5"			
0924	0		237'4"			
0925	0		237'4"			
0930	0		237'2"			

