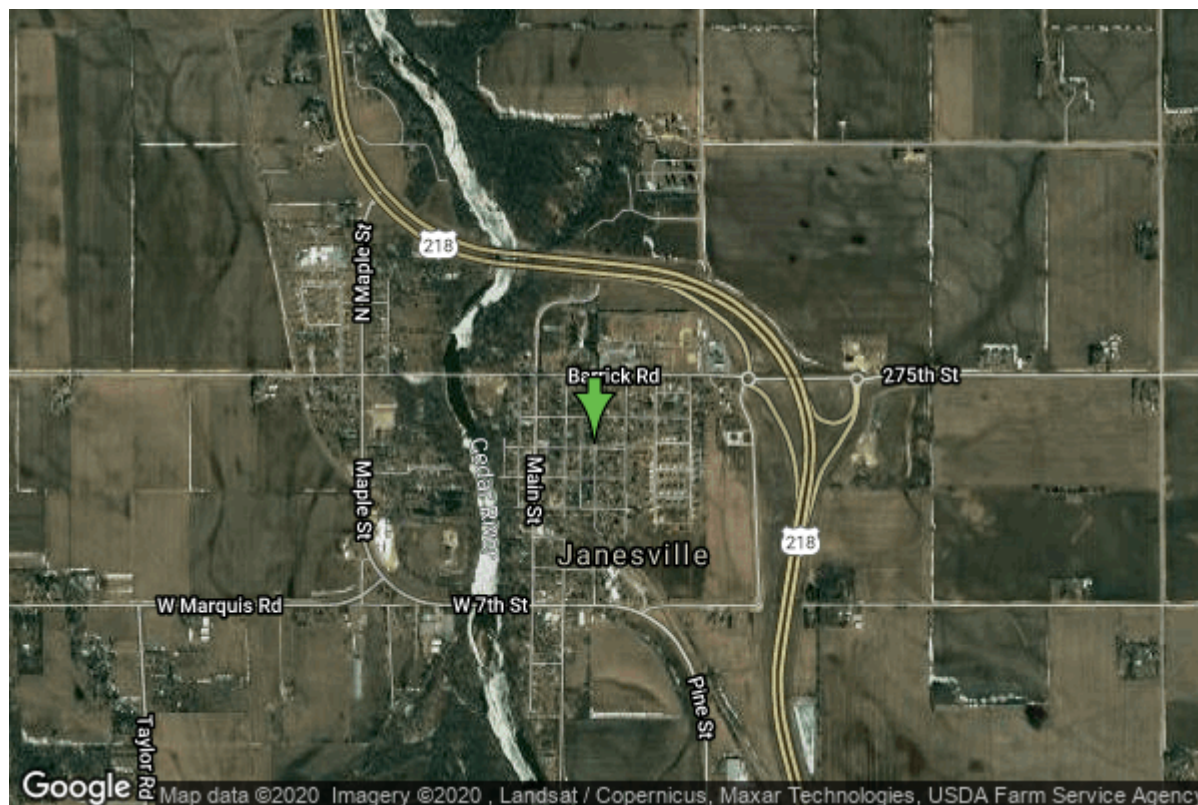


Well W#11754 Information



Date Received		State	Iowa
Owner Name	Janesville, City Of	County	Bremer
Alt Name	#2	Quadrangle	Waverly, Iowa
WNumber	11754	Township	T91N
PWTS ID	0	Range	R14W
PWS ID	932001	Section	35
Storet ID	0	Quarter	SE NE SW
SDWIS ID	2411080	Latitude	42.6473200000
USGS ID	0	Longitude	-92.4598000000
Project	Source Water Protection	Accuracy	
Operator	Unknown	UTM X	544282
		UTM Y	4721793

Site Type	Drilled hole	Drilling Company	Shawver Well Co.
Well Status	Not Used	Drilling Date	01/01/1959
Field Located	No	Drilling Method	Cable
Elevation	931 ft	Bedrock Depth	0 ft
Elevation Accuracy	Digital Elevation Model Accurate to 5 ft	Well Depth	150 ft
Landscape Position	Unknown	Total Depth	150 ft
		Well Types	Municipal, Public Supply
		Aquifers	Ordovician (abv St. Peter), Silurian

Casing Construction Information

Date	01/01/1959	Casing Type	Unknown
Start Depth	0.00 ft	End Depth	100.00 ft
Diameter	8.00 in	Amount	0.00 ft
Comments			

Grout Construction Information

Date	01/01/1959	Grout Placement	Unknown
Grout Type	Cement	End Depth	60.00 ft
Start Depth	0.00 ft		
Comments			

Log Information

Date	
Log Types	Drillers log
Prepared By	Unknown
Comments	

Date	
Log Types	Strip log
Prepared By	Unknown
Comments	

Stratigraphy Information

System	Quaternary		
Series	Pleistocene Series		
Group	Wisconsinan Episode		
Formation			
Member			
Submember			
Start Depth	0.00 ft	End Depth	35.00 ft
Contact Accuracy			
Penetration			
Primary Lithology	Sand And Gravel	Percent	100
Secondary Lithology		Percent	
Tertiary Lithology		Percent	
Comments			

System	Devonian
Series	
Group	Cedar Valley

Formation Member Submember	Little Cedar Bassett		
Start Depth	35.00 ft	End Depth	65.00 ft
Contact Accuracy Penetration			
Primary Lithology	Limestone	Percent	100
Secondary Lithology		Percent	
Tertiary Lithology		Percent	
Comments			
<hr/>			
System Series	Devonian		
Group Formation Member Submember	Wapsipinicon Pinicon Ridge		
Start Depth	65.00 ft	End Depth	95.00 ft
Contact Accuracy Penetration			
Primary Lithology	Dolomite	Percent	0
Secondary Lithology	Sandstone	Percent	0
Tertiary Lithology	Chert/Chalcedony	Percent	0
Comments			
<hr/>			
System Series	Silurian		
Group Formation Member Submember			
Start Depth	95.00 ft	End Depth	147.00 ft
Contact Accuracy Penetration			
Primary Lithology	Dolomite	Percent	0
Secondary Lithology	Chert/Chalcedony	Percent	0
Tertiary Lithology		Percent	
Comments			
<hr/>			
System Series	Ordovician		
Group Formation Member Submember	Maquoketa		
Start Depth	147.00 ft	End Depth	150.00 ft
Contact Accuracy Penetration			
Primary Lithology	Dolomite	Percent	0

Secondary Lithology	Shale	Percent	0
Tertiary Lithology		Percent	
Comments			

Chip Storage Information

Date	01/15/1960	Bin	
Storage	SC5-10	Number of Samples	20
Number of Boxes	1	Sample Gaps	0-5,60-70,115-120
Sample Intervals	0	Sample Bottom	150 ft
Sample Top	5 ft	Washed Bottom	150 ft
Washed Top	55 ft		
Duplicate Storage			
Comments			

<https://www.iihr.uiowa.edu/igs/geosam/well/11754/general-information>