

Well Details

Help

Permit Number: 18324
 Well Number: 2105352
 County: * PLYMOUTH
 Well Status: * Active
 Geosam Reviewed:

Other Well Users

There are currently no other well users.

Previous Owners

There is currently no owner history.

Current Property Owner Information

Name (F/M/L): *
 Company: *
 Street: *
 City: * State: * Iowa Zip: *
 Phone: () -

Well Location

If you intend to input 'GPS Readings', Please click on 'Populate PLS' button after you complete entering valid Lat/Long values.

Map Type: * Get Map GPS Readings
 Latitude * Longitude: *
 PLS:
 Section : 36 Township : 90 Range : 48 RangeDir : W
 Qtr Sec 3: NE Qtr Sec 2: NE Qtr Sec 1: NE
 Parcel Number:
 E911 House Number: E911 Street: E911 City:

Well Details

Date Completed: * / /
 Date Completed Confidence: *
 Known Questionable Guess
 Samples have been submitted to IGS for analysis:

* Well Use

Household
 Livestock
 Subdivision
 Commercial

Well Depth: *
Well Depth Confidence: *
 Known Questionable Guess

Depth to Water:

Topography: -- Select Topography --

Elevation:

Construction Method: * Rotary Drill

Data Entered By: LHarpenu on Apr 6 2005 10:33AM

Well Driller: * VAKOC, VERNON - 5566

Contract Company: -- Select Contract Company --

- Irrigation
- Recreational
- Dewatering
- Injection
- Test (water only)
- Monitoring
- Heat Pump

Descriptor: *
Number of Wells: *

Well Developed

Well Was: Airlifted

For: hours

At: GPM

Explain:

Pump Installed

Yes No

Date: * / /

Type of Pump: * Submersible

Pump Diameter: *

Installer's Name:

Installer's Name: * -- Pump Installer --

Depth to Intake: * ft

Rated Capacity: * GPM

Well Formation Log

From	To	Lithology	Color	Comments
		soil or fill	Black	
		clay	Yellow	
		clay	Gray	
		shale	Gray	
		limestone	White	
		shale	Brown	
		sandstone	Yellow	
		shale	Yellow	
		sandstone	White	

Remarks: (Including depth of drilling, fluids, materials, or tools, etc.)

Well Construction Log

Hole Size

Top	Bottom	Hole Size	Comments

Casing

Casing Type	Top	Bottom	Diameter	ID/OD	STD/Thickness	Comments
Slotted PVC				ID		

Grout

Grouting Type	Grouting Method	Top	Bottom	Amount	Comments
-- Grouting Type --	-- Grouting Method --			-- Unit --	

Well Screen

Material	Diameter	Slot Size	Top	Bottom	Comments
-- Screen Material --					

Bottom Capped

Yes No

Capping Material: *

Gravel Pack

Top	Bottom	Gravel Type	Weight	Comments
		-- Gravel Type --		

Seals and Packers

Seals Type/Depth -- Seals Type -- / ft

Packers Type/Depth --Packers Type -- / ft

Well Water Information

Aquifer: Sandstone

Main Water Supply Zone: From ft To ft

Static Water Level: ft Above Below GL Tape
 Pumping Water Level: ft below GL Tape
 A Yield of: GPM -- Measurement Method --
 Measurements Taken at: -- Hour -- -- Minutes -- / /

Renovations

There are currently no results.

Water Tests

	Date Sampled	Date Entry	Coliform Tested	Coliform Present	Fecal Tested	Fecal Present	Nitrate Tested
View	02/09/2005	04/06/2005	Yes	No	No	No	Yes

Plug Information

There are currently no results.



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Common Downloads: [Microsoft Internet Explorer](#) | [Netscape Navigator/Communicator](#) | [Adobe Acrobat Reader](#) | [Other Downloads](#)

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