



Well Details

Help

Permit Number: 25332
Well Number: 2126188
County: * OBRIEN
Well Status: * Permitted
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 : 30 **Township :** 97 **Range :** 39 **RangeDir :** W
Qtr Sec 3: SW **Qtr Sec 2:** SW **Qtr Sec 1:** NW
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: adevereaux

Well Driller: *

STEECE, LARRY - 5273

Contract Company: Middendorff Well Co. - Sioux Rapids

Irrigation

Recreational

Dewatering

Injection

Test (water only)

Monitoring

Heat Pump

Descriptor: *

Number of Wells: *

Well Developed

Well Was: Bailed

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	Blue		
		shale	Tan		
		sand	Gray		
		shale	Tan		
		sandstone	White		
		sandstone	Tan		
		shale	Tan		
		sandstone	White		
		sandstone	White		

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

0 characters entered. | 250 characters remaining.

Well Construction Log

Hole Size

Top	Bottom	Hole Size	Comments	

Casing

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

Grout

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

Well Screen

Material	Diameter	Slot Size	Top	Bottom	Comments	
Stainless Steel						

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

Well Water Information

Aquifer: Sandstone

Main Water Supply Zone: From ft To ft

Static Water Level: ft Above Below GL Electric line

Pumping Water Level: ft below GL Electric line

A Yield of: GPM Estimate

Measurements Taken at: 1 30 / /

Renovations

There are currently no results.

Water Tests

There are currently no results.

Plug Information

There are currently no results.