

TYPE OR USE PEN
SELF TRANSCRIBING
PRESS HARD

Ohio Department of Natural Resources
Division of Water, 1939 Fountain Square Drive
Columbus, Ohio 43224-9971 Voice (614) 265-6739 Fax (614) 447-9503

929307

WELL LOCATION

CountyWoodTownshipMontgomery

Owner/BuilderJoshua Allison

Address of Well Location1269B McCutchenville

CityPembervilleZip Code +43450

Permit No.366784

Location of Well in State Plane coordinates, if available:

Use of WellResidential

Elevation of Well

Datum Plain: NAD27 NAD83

Source of Coordinates: XGPS

Sketch a map showing distance well lies from numbered state highways, street intersections, county roads, buildings or other notable landmarks. If latitude and longitude are available please include here: Lat: North Long: South

WELL TEST

Pre-Pumping Static Level6ft. Date3-14-06

Measured from: XTop of Casing

Test Rate10gpm Duration of Test1hrs.

Feet of Drawdown Sustainable Yield10gpm

Is Copy Attached? No

Flowing Well? No

PUMP/PITLESS

Type of pump Capacitygpm

Pump set at Pitless Type

Pump installed by

I hereby certify the information given is accurate and correct to the best of my knowledge.

Drilling FirmBG Well + Pump

Address

City, State, Zip

SignedLeslie Wynn Date3/14/06

ODH Registration Number02971

CONSTRUCTION DETAILS

Rotary Cable Augered Driven Other

BOREHOLE/CASING (measured from ground surface)

Borehole Diameter9inches Depth28ft.

Casing Diameter6in. Length29ft. ThicknessSPR21in.

Borehole Diameterinches Depthft.

Casing Diameterin. Lengthft. Thicknessin.

Casing Height Above Groundft.

Type1Steel 1Galv. 1PVC 1Other

2222

Joints1Threaded 1Welded 1Solvent 1Other

2222

SCREEN

Diameter Slot Size Screen Lengthft.

Type Material

Set Betweenft. andft.

GRAVEL PACK (Filter Pack)

Material/Size Volume/Weight Used

Method of Installation

Depth: Placed FROMft. TOft.

GROUT

MaterialBenzal E2MUD Volume/Weight Used60gln

Method of InstallationMachine Tremie

Depth: Placed FROMft. TO28ft.

DRILLING LOG

INDICATE DEPTH(S) AT WHICH WATER IS ENCOUNTERED.

Show color, texture, hardness, and formation: sandstone, shale, limestone, gravel, clay, sand, etc.

Clay026

Limestone2660

Completion of this form is required by section 1521.05, Ohio Revised Code - file within 30 days after completion of drilling.
ORIGINAL COPY TO - ODNR, DIVISION OF WATER, 1939 FOUNTAIN SQ. DRIVE, COLS., OHIO 43224-9971
Blue - Customer's copy Pink - Driller's copy Green - Local Health Dept. copy