

Casing Material: ☒ Non-Hollow ☐ Auger/Hollow ☐ Solid Storm

☒ OVERSIZED ☐ BEDROCK

C3 Outside Diameter: 6 0 C4 Casing Material: 2 27 C5 Casing Wall Thickness: 0 C6 Casing Depth to: 16 0 C7 Other Comments Regarding Casing:

Surface / Environmental Seal

C8 Seal Material Type

C9 Diameter of Seal

C10 Seal Depth from

C11 Seal Depth to

C12 Volume Placed

Gravel Pack

C13 Gravel Pack

☐ NO☐ YES

Type of Gravel Pack

Gravel

Gravel

Gravel

Gravel

Gravel

Gravel

Gravel

Gravel

Gravel

Gravel

Gravel

Gravel

Gravel

Gravel

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Gravel

Gravel

Well Screen Information

C14 Outside

Diameter

C15 Screen Material

☐ Stainless Steel☐ Steel☐ Plastic☐ N/A☐ Other

C16 Screen Type

☐ Commercial Wire Mesh☐ Screen☐ Perforated☐ Slotted☐ Open Hole

C17 Depth from

Screen 1

C18 Depth to

Screen 2

C19 Screen

Comments

Slot Size

Perforation

C13

WELL DEVELOPMENT AND STATUS

D1 Well Developed by

☐ Surge Block☐ Water Jetting☐ Air Jetting☐ Bailing☐ Pumping☐ Other

D2 Well Head Completion

☐ Well House☐ Pitless Adapter☐ Well Pit (NOT PERMITTED)☐ None (well not completed)

D3 Well Head Stick-up

2

D4 Static Water Level

16

D5 Well Yield Estimate

4

D7 Well Abandonment Status

Was the well properly decommissioned with bentonite grout?

☐ YES☐ NO

If YES, indicate date:

D8 Method Used to

Estimate Well Yield

☐ Air Lifting☐ Bailing☐ Pumping Test☐ Other

D6 Final Well Status

☐ Water Supply (in use)☐ Stand by (Back-up)☐ Observation☐ Not in use☐ Decommissioned☐ Other☐ Abandoned☐ Dry☐ No Water☐ Wellhead Lost☐ All in compliance

PUMPING TEST RECORD AND GROUNDWATER QUALITY

All depths were ground water unless otherwise noted.

E1 Pumping Test Information

Pumping Test Start Date

Y Y Y Y M M D D

Static Water Level (SWL)

Pump Intake Set at

Duration of Pumping

Final Water Level (FWL)

at end of Pumping Test

G1 GROUNDWATER QUALITY

Field Data

Date Water Sample Taken

Y Y Y Y M M D D

Electrical Conductivity

pH

Temperature

Groundwater Type

☐ Salty☐ Sulfide / Egg Odor☐ Organic Taste / Odor☐ Metallic Taste☐ Other

RECOMMENDATIONS

Recommend Pump Depth

Recommend Pumping Rate

If flowing, provide rate

Lbs / gal / min

Lbs / gal / min

Lbs / gal / min

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F1 Well Water Level Drawdown/Recovery DATA

Drawdown Recovery

Time (min) Water Level (ft) Time (min) Water Level (ft)

2 (SWL) 1 (FWL)

1 1

2 2

3 3

4 4

5 5

10 10

15 15

20 20

25 25

30 30

40 40

50 50

60 60

Bacteria Testing

Was a sample taken? ☐ YES ☐ NO

Date Sample Taken

Y Y Y Y M M D D

Chemical Analysis of Water

Was a sample taken? ☐ YES ☐ NO

Date Sample Taken

Y Y Y Y M M D D

WELL CONTRACTOR

H1 Name of Contractor

H2 Name of Driller(s)

H3 Address of Driller

H4 City/State/Zip

H5 Phone Number

H6 Fax Number

H7 E-mail Address

H8 Date of Installation

H9 Date of Completion

H10 Date of Inspection

H11 Date of Final Report

H12 Date of Final Payment

H13 Date of Final Acceptance

H14 Date of Final Sign-off

H15 Date of Final Review

CONSULTANT (if applicable)

I1 Company Name

I2 Company Address

I3 Report Reference

I4 Report Date

ADDITIONAL INSTRUCTIONS

Owner Representative Signature

Owner Representative Title

Owner Representative Date

Owner Representative Address

Owner Representative City/State/Zip

Owner Representative Phone Number

Owner Representative Fax Number

Date Submitted to Local DWS Department

Date Received by Local DWS Department

Date Received by Local DWS Department

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