



Surface / Environmental Seal

C8 Seal Material Type: Bentonite
C9 Diameter of Seal: 10
C10 Seal Depth from: 0
C11 Seal Depth to: 6
C12 Volume Placed: 1

Gravel Pack

C13 Gravel Pack: YES
Indicate thickness of material: 10

Well Screen Information

C14 Outside Diameter: 10
C15 Screen Material: Steel
C16 Screen Type: Continuous Wire Screen
C17 Depth from: 0
C17 Depth to: 6
Slot Size / Perforation: 10

WELL DEVELOPMENT AND STATUS

D1 Well Developed by: Surge Block
D2 Well Head Completion: Well House
D3 Well Head Stick-up: 10
D4 Static Water Level: 10
D5 Well Yield Estimate: 10
D6 Final Well Status: Water Supply in use
D7 Well Abandonment Status: YES
D8 Method Used to Estimate Well Yield: Pumping Test

PUMPING TEST RECORD AND GROUNDWATER QUALITY

E1 Pumping Test Information
Pumping Test Start Date: 10/10/00
Static Water Level (SWL): 10
Pump Intake Set at: 10
Duration of pumping: 10
Final Water Level (FWL) at end of Pumping Test: 10

F1 Well Water Level Drawdown/Recovery DATA

Table with columns: Time from start of pumping (min), Drawdown (ft), Time from end of pumping (min), Recovery (ft). Rows 1-30.

G1 GROUNDWATER QUALITY

Field Data: Date Measurements Taken: 10/10/00
Turbidity/Sand Content: Clear
Electrical Conductivity: 100
SH: 10
Temperature: 10
Groundwater Type: Salty
Well Disinfection: YES

Bacteria Testing

Was a sample taken? YES
Date Sample Taken: 10/10/00

Chemical Analysis of Water

Was a sample taken? YES
Date Sample Taken: 10/10/00

WELL CONTRACTOR

H1 Name of Contractor: Drilling Company
H2 Name of Driller: JOHN J. LEVERSE
H3 Address of Driller: 1010 B. GARDEN RD

CONSULTANT (if applicable)

I1 Company Name:
I2 Company Address:
I3 Report Reference:
I4 Report Date:

ADDITIONAL INSTRUCTIONS

Additional instructions and notes regarding well construction and testing procedures.