

Seal / Environmental Seal (depth below ground surface, please circle appropriate units)

C9 Diameter of Seal: (cm / in.)

C10 Seal Depth from: (m / ft)

C11 Seal Depth to: (m / ft)

C12 Volume Placed: (m³ / ft³)

Well Pack (depth below ground surface, please circle appropriate units)

Gravel Pack: YES NO

If yes, indicated depth (m / ft): to: (m / inches)

Indicate diameter of material: (mm / inches)

Material type: (i.e. silica)

Screen Information (depth below ground surface, please circle appropriate units)

Outside Diameter (cm / in.):

C15 Screen Material: Stainless Steel Steel Plastic N/A Other:

C16 Screen Type: Continuous Wire Wrap Louver Screen Perforated Slotted Open Hole

Screen 1: (m / ft) Slot Size / Perforation Dia: (mm / inches)

Screen 2: (m / ft) (mm / inches)

Screen 3: (m / ft) (mm / inches)

C17 Depth from: (m / ft)

C18 Depth to: (m / ft)

C19 Screen:

Comments:

WELL DEVELOPMENT AND STATUS

Well Developed by: Surge Block Water Jetting Air Jetting / Air Lifting Bailing Pumping Other:

D2 Well Head Completion: Well House Well Head Adapter (above ground surface) (m / ft) Well Pit (NOT PERMITTED) None (well not completed)

D3 Well Head Stick-up: (m / ft) (below top of casing) (m / ft) (above ground surface)

D4 Static Water Level: (m / ft) (Use negative if below grade)

D5 Well Yield Estimate: (Lps / gpm)

D6 Method Used to Estimate Well Yield: Air Lifting Bailing Pumping Test (if test conducted, complete Pumping Test Record)

D7 Well Abandonment Status: Was the well properly decommissioned with bentonite grout? YES NO

D8 Pumping Test (if test conducted, complete Pumping Test Record)

Final Well Status: Observation Water Supply (in use) Not in use Deepened Other:

If well was abandoned, please give reason: Dry Poor Quality Insufficient Yield Artesian conditions

PUMPING TEST RECORD AND GROUNDWATER QUALITY

depths below ground, circle appropriate units

Pumping Test Start Date:

Static Water Level (SWL): (m / ft)

Static Water Level (SWL) at Pump Intake Set at: (m / ft)

Duration of pumping: hrs min

End of Pumping Test: (m / ft)

Final Water Level (FWL): (m / ft)

Final Water Level (FWL) at end of Pumping Test: (m / ft)

Field Data:

1 GROUNDWATER QUALITY

Date Measurements Taken:

Electrical Conductivity: US C

pH:

Temperature: C

Groundwater Type: Salty Sulphur / Egg Odour Organic Taste / Odour

RECOMMENDATIONS

Recomm. Pump Depth: (m / ft)

Recomm. Pumping Rate: (Lps / gpm)

If flowing, provide rate: (Lps / gpm)

Turbidity/Sand Content: Clear Slightly turbid/cloudy Moderately turbid/cloudy Turbid/cloudy Trace sand present No sand present

Well Disinfection: Was the well disinfected upon completion of the pump installation? YES NO

Briefly describe method of well disinfection:

F1 Well Water Level Drawdown/Recovery DATA

Time (min)	Drawdown Water Level (m / ft)	Recovery Water Level (m / ft)
0 (FWL)	0 (FWL)	0 (FWL)
1	2	1
2	3	2
3	4	3
4	5	4
5	5	5
10	10	10
15	15	15
20	20	20
25	25	25
30	30	30
40	40	40
50	50	50
60	60	60

Bacteria Testing

Was a sample taken? YES NO

Date Sample Taken:

If yes, indicate the name of the laboratory:

Chemical Analysis of Water

Was a sample taken? YES NO

Date Sample Taken:

If yes, indicate the name of the laboratory:

LL CONSTRUCTION (Continued from Page 1)

Seal Material Type: (i.e. Bentonite)

C9 Diameter of Seal: (cm / in.)

C10 Seal Depth from: (m / ft)

C11 Seal Depth to: (m / ft)

C12 Volume Placed: (m³ / ft³)