



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, Material Type, Quantity

Well Screen Information

C14 Outside Diameter, C15 Screen Material, C16 Screen Type, C17 Depth from, C18 Depth to, Slot Size / Perforation Dia, C19 Screen Comments

WELL DEVELOPMENT AND STATUS

D1 Well Developed by, D2 Well Head Completion, D3 Well Head Stick-up, D4 Static Water Level, D5 Well Yield Estimate, D6 Final Well Status, D7 Well Abandonment Status, D8 Method Used to Estimate Well Yield

PUMPING TEST RECORD AND GROUNDWATER QUALITY

All spots should be recorded unless otherwise noted.

E1 Pumping Test Information: Pumping Unit Start Date, Static Water Level (SWL), Pump Intake Set at, Duration of Pumping, Final Water Level (FWL) at end of Pumping Test

RECOMMENDATIONS: Recommend Pump Depth, Recommend Pumping Rate, Flowing or over the well

F1 Well Water Level Drawdown/Recovery DATA

Table with columns: Time, Water Level, Time, Water Level. Rows for drawdown and recovery data.

G1 GROUNDWATER QUALITY

Field Data: Date Measurements Taken, Electrical Conductivity, pH, Temperature, Groundwater Type

Turbidity/Sand Content, Well Disinfection: Was the well disinfected upon completion of the pump installation?

Bacteria Testing: Was a sample taken? Date Sample Taken

Chemical Analysis of Water: Was a sample taken? Date Sample Taken

WELL CONTRACTOR

H1 Name, H2 Name, H3 Address

CONSULTANT (if applicable)

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

ADDITIONAL INSTRUCTIONS

Space for additional notes and instructions regarding the well construction and testing.