



• Conduct tracer test in well FW215 (combination of multiple-well using downgradient wells as monitoring points, and a single-well injection-withdrawal at FW215).

• Hydraulic characterization of disturbed saprolite using slug interference tests (and possibly borehole flowmeter and other methods).

• Complete construction of flow cell including geophysical wells (1-4 in figure to left).

• Continuous monitoring of groundwater chemistry in GW-835 using in-situ probe.