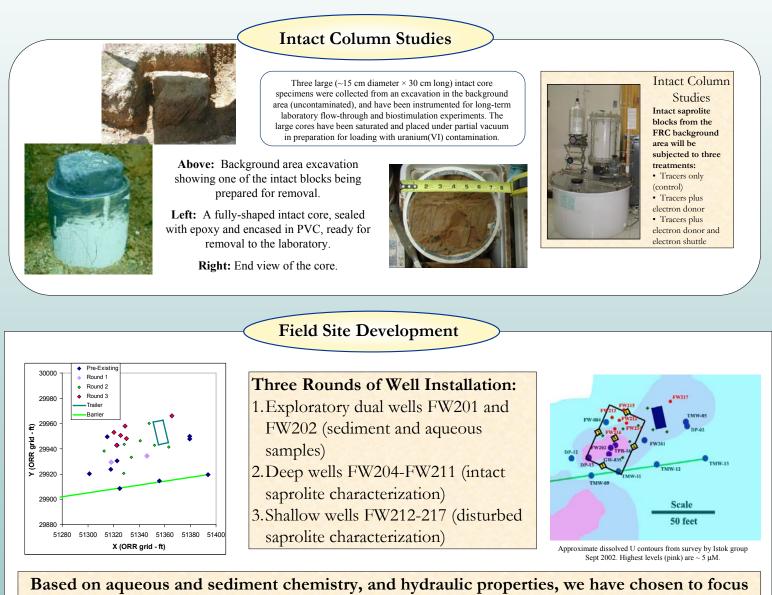
In Situ Immobilization of Uranium in Structured Porous Media via Biomineralization at the Fracture/Matrix Interface



Based on aqueous and sediment chemistry, and hydraulic properties, we have chosen to focus on the disturbed (fill) saprolite zone below the water table (approximately 13-20 feet depth)

