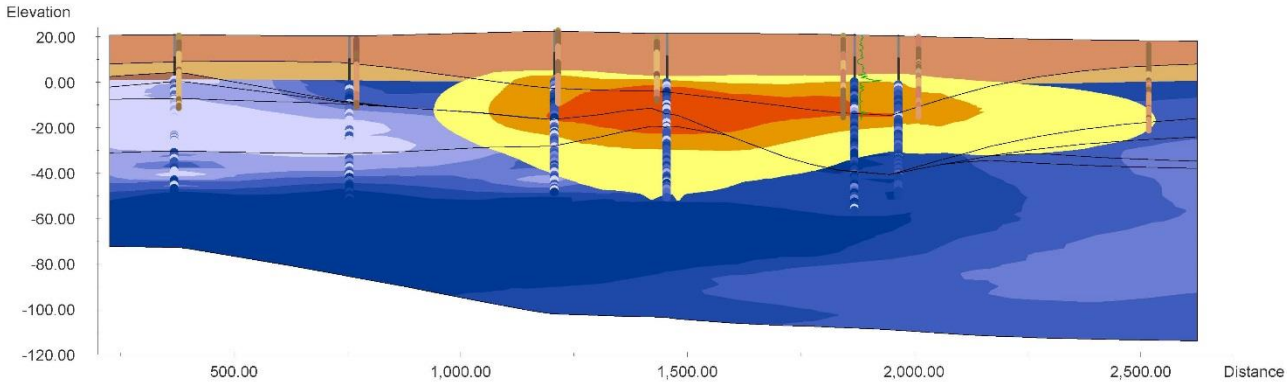
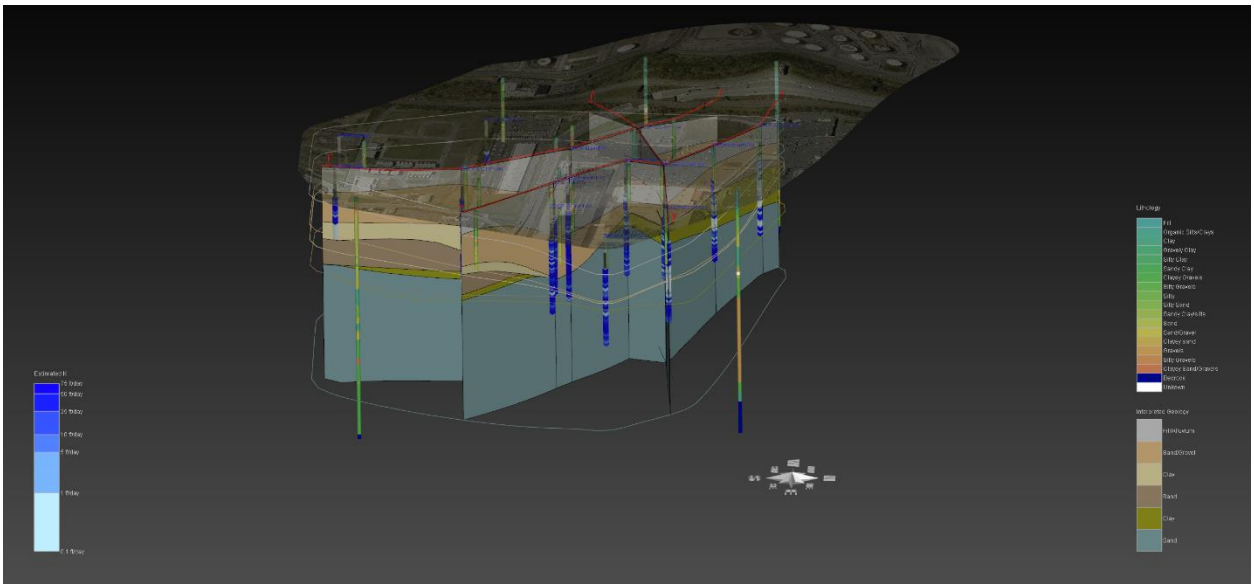
Former Fuel Handling Facility – Pennsylvania

Client Type/Property Type: National Consultant – Federal Site

Oversight: PDEP & USACE

Contaminant: LNAPL

Project Summary:

S_2C_2 was contracted to provide direct-sensing services associated with evaluating LNAPL distribution and hydrogeologic properties using MiHPT at a former fuel handling facility in Pennsylvania. S_2C_2 also integrated all the direct-sensing data plus existing lithologic data from numerous wells to develop and updated geologic model and LNAPL distribution model for the Site. All data were evaluated in Ctech's MVS and exported as 3-dimensional 4DIM outputs as wells as 2-dimensional cross sections.