

EGS was retained as the Project Manager and Principal Engineering Geologist for stabilization of a 500-foot long reach of Porter Creek which was undermining the bank adjacent to a sewage treatment plant for Camp Newman. Our work also included design and project management for repair of a landslide adjacent to camp housing units. We prepared RFB's, worked with our project Civil Engineer, John Campbell on design, obtained Sonoma County Permit and Resource Management Department (PRMD), California Department of Fish & Game, and US Army Corps of Engineers construction permits, selected contractors, selected and approved rip-rap material, managed permit compliance, documented creek diversion and restoration, provided construction inspection of rock placement, observed/documentated borings for soldier beam wall supports, and prepared the final report.