

Nevada Gold Mine Selects DuraQuartz & CHEMCLAD to Repair & Protect Chemical Containment Areas



This concrete containment area was severely damaged by the strong chemicals used to strip gold from carbon ore. The chemical attack problems were exacerbated because the floor was pitched away from drains causing the chemicals to pool in certain areas.

Nevada's Team ENECON was called in to solve the problem. The containment

area was first water blasted to remove all chemical contamination as well as any loose or crumbling concrete. The drainage problems were corrected by using ENECRETE DuraQuartz to pitch the floor toward the drains.

Two coats of CHEMCLAD SC were then applied to prevent future chemical attack problems.

