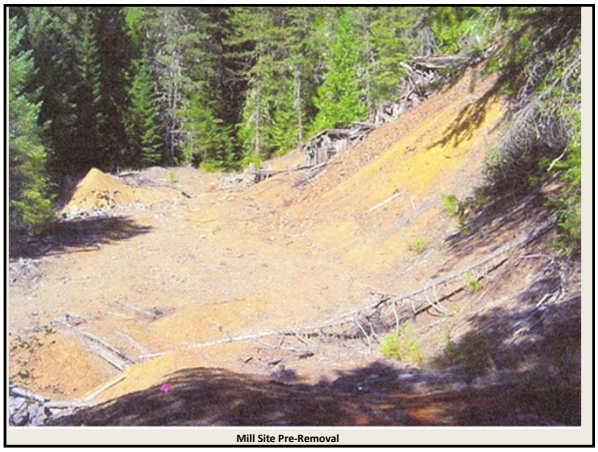
IDORA MILL/BEAVER CREEK

MINE TAILING REMEDIATION

Idora Mill Pre-Removal



Mill Site Pre-Removal

Tailings Removal

Post Removal Looking Up Valley Mill in Place

Mill Site after Full Removal - "Oversort" to be graded, capped with clean soil and re-vegetated

Bunkhouse Site (Site 6) Pre-Removal

Alluvium Sorting on Site 6

Area 7 Removed; Alluvium Sorting on Area 6 in Background

Former Plank Dam Deposit (Area 12) – Additional removal below groundwater required

Excavator Continuing Stream Bank Improvements at Tailings Area #14.

Continued Stream Improvement Activities at the Idora Site.

Monarch Cell –Prichard Repository – Post Beartop Removal Action

Cell Expansion to Accommodate Idora wastes

Idora Wastes Placed and compacted at Prichard Repository – Note Courser material from mill under sorted fraction

Toe Drain – Before Installation of the Geocomposite.

Crew Zip-Tying Geocomposite Sections.

Likely Condition of Monarch Cell Next Spring