

PROJECT PROFILE



Speedy installation keeps haul road project on track

Fairbanks Gold Mining, Inc. (A Kinross Company) operates an open-pit gold mine located northeast of Fairbanks, Alaska. A haul road grade separation was needed to more efficiently transport ore to their new gravity heap leach facility.



Project at a glance:

Scope: Haul Road Grade Separation

Super•Cor: 45'-9" span x 20'-11" rise x 265' long; Hitachi EX5500-6 Mining Shovel live load, operating weight of 1,151,000 lbs.; CAT 793F Mining Truck live load; CAT 994F Wheel Loader live load

Owner: Fairbanks Gold Mining, Inc.

(A Kinross Company)

Engineer: USKH, Inc.

Project Manager: Merit Consultants

International, Inc.

Contractor: Alaska Aggregate Products, LLC

Sector: Northern, Mining & Energy

Installation Date: Summer 2011



PROJECT PROFILE

Battling some of the heaviest live loads and a short summer construction schedule, AIL MINING designed and fabricated a Super•Cor haul road grade separation over an existing access road to keep the project on track.

See all Project Profiles on ail.ca





Head Office:

32 York Street Sackville, New Brunswick Canada E4L 4R4 1-877-245-7473

