



Park Derochie Coatings Ltd.

Project Profile: Suncor MVU Fireproofing

Park Derochie executed all phases of fireproofing (shop, module yard and field) for Suncor Energy's Oil Sands Millennium Vacuum Unit (MVU) project near Fort McMurray, Alberta.

Shop Fireproofing

- 2,250 pieces of steel received from Waiward Steel
- Over 18,000 manhours
- Applied Pyrocrete 241 to 65,000 sq. ft. of structural steel
- Zero Recordable safety incidents
- Zero lost time incidents



Module Fireproofing

- Park Derochie executed 100% of the module fireproofing for HJB Fabricators / Flint Energy
- 34 modules
- Applied over 22,000 sq. ft. of Pyrocrete 241
- Peak crew of 30 fireproofers



Field Fireproofing

- Awarded Contract to execute all MVU site fireproofing
- Field connections consist of 34 modules & associated equipment
- In 2004/2005 over 90,000 hours worked with 0 incidents
- Nominated for Suncor's President's Award "Team Category"
- Blasting & Painting In-situ (miscellaneous structural steel members & vessels)



Suncor Frac Tower Fire 2005

- Requested to provide expertise and evaluate fireproofing
- Contract to complete all removal and restoration of fireproofing

