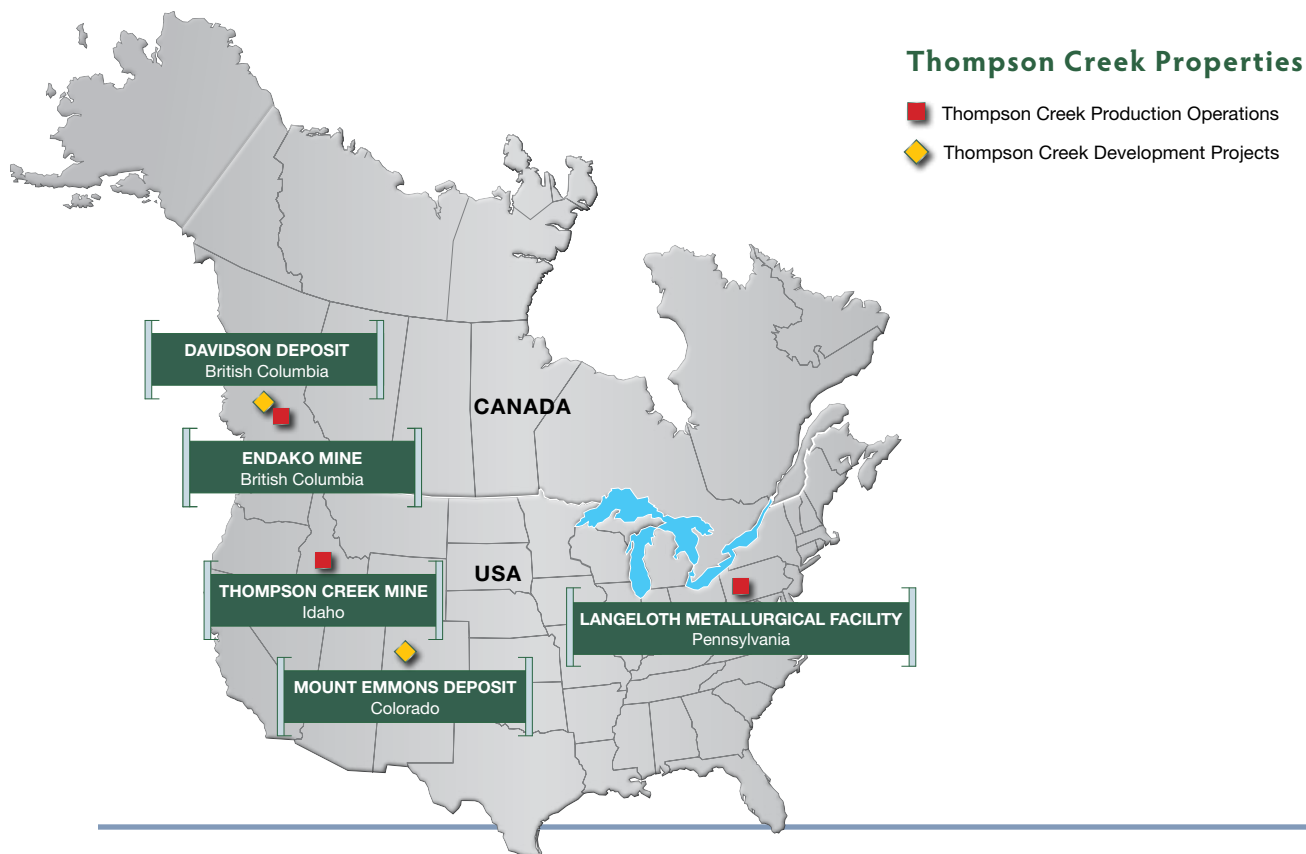


A Molybdenum Mining Corporation

Thompson Creek is one of the world's largest molybdenum producers, accounting for approximately 5% of the world's annual molybdenum output and 10% of the world's molybdenum roasting capacity.

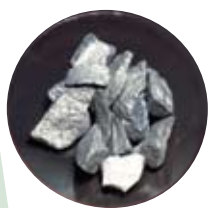


Fully Integrated Mining and Processing Operations

Large mines in North America producing molybdenum disulfide concentrate

World-scale roasting operations converting concentrate into technical grade molybdenum oxide

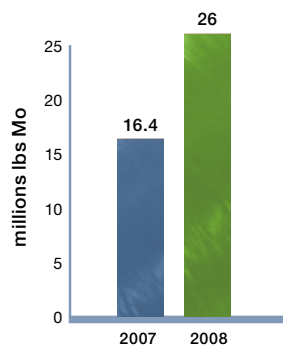
Major metallurgical facility upgrading molybdenum oxide to pure molybdenum oxide and ferromolybdenum



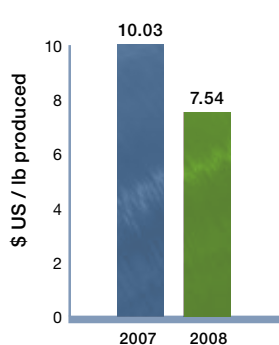
Ferromolybdenum

2008 Financial Highlights

Molybdenum Production

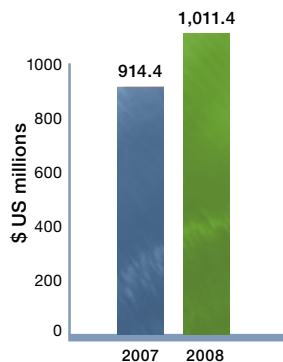


Weighted-Average Cash Costs

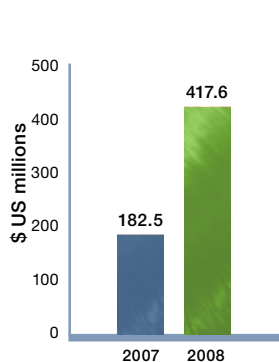


Thompson Creek Metals achieved higher production and lower unit costs in 2008 compared with the previous year.

Revenues

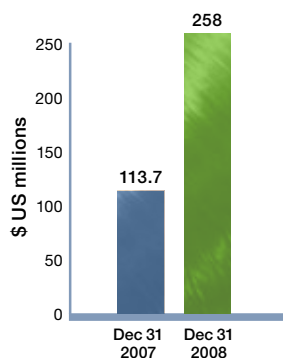


Cash Flow from Operations

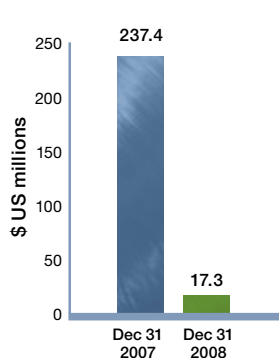


Higher sales volumes coupled with strong molybdenum prices for most of 2008 resulted in substantial gains in revenues and cash flow from operations.

Cash Balances



Debt Outstanding



Thompson Creek's financial position improved considerably as cash balances rose and debt was paid down.