REPORT 4 89/10/10

## QUARTERLY PROGRESS REPORT OF EXPORT PROMOTION PROGRAM AT MISSIONS ABROAD FOR FISCAL YEAR 88 FORECAST OF KEY ACTIVITIES AND ANTICIPATED RESULTS STATED IN MISSION'S ANNUAL PLAN

POST :639-LIMA

010-MINE, METAL, MINERAL PROD & SRV PERU

PLANNING:

ACTIVITIES PROPOSED IN POST PLAN:

ANTICIPATED RESULTS:

EQUIPMENT AND MACHINERY

CIDA LINE OF CREDIT

DEVELOP A LIST OF CANADIAN MINING PRODUCTS WHICH COULD HAVE MAR-KET IN PERU BUT NOT CURRENTLY BEING EXPORTED HERE.

SECTORAL REPORTS SUCH AS ON: COPPER, TIN, GOLD AND SILVER

PRELIMINARY STUDIES ALMOST COMPLETED. LINE OF \$14 M SHOULD BE APPROVED.

INCREASE THE VARIETY OF MINING PRODUCTS SALES

INFORM CANADIAN GOVERNMENT AND INDUSTRY OF PERU MINING SITUATION.

TRACKING:

ACTIVITIES UNDERTAKEN IN QUARTER:

QUARTER: 1 A)ASSISTED CDN COS INTERESTED IN PARTICIPATING
IN HIERRO PERU TENDER FOR MINING TRUCKS. B)ORGANIZED ASBESTOS SEMINAR. C)ASSISTED SNC IN NEGOTIATIONS WITH CENTROMIN FOR OXYGEN PLANT PRO-

JECT IN LA OROYA.

QUARTER: 2 Organization of Mining Seminar to be held in Lima from Nov. 27 - 30, 1988. Coordinated participation of Cdn speakers in Peruvian Mining Convention (Tacna, Peru, Oct.88)

QUARTER: 3 a) Mining Seminar held in Lima Nov 30 - Dec 1 b) Participated, with Cdn speaker, in Pvn Mining Convention (Tacna).

QUARTER: 4 Liaison/CIDA L.O.C.

Develop promotional campaign on Cdn Mining
Equipment, Services and Expertise.

QUARTERLY RESULTS REPORTED:

A)INFORMED THE CCC RE THIS TENDER
B)SEMINAR HELPED TO BETTER UNDERSTAND HARMLESS
USE OF ASBESTOS.
C)STUDY WAS PRESENTED BY SNC TO CENTROMIN.

50% of organization already completed. Provide Cdn technology transfer to Peruvian miners.

Both events highly successful in terms of diseminating information and promoting Cdn presence in mkt. Expect contracts to be signed with Bolivian cos shortly.

Follow up mailing to mining seminar/trade show attendees to distribute new catalogue and publicize Cdn participation in Bergbau.

Ambassador invited to be patron of first M.A. grads in mining engineering.