



Night shift is on at the Hollinger Mines.

## Where Mining is-- there you'll find FIBRE

CANADIAN mines are noted for their fine mechanical equipment and the amazing range of the uses of electrical power.

Many of these applications would never have been successful without Fibre—a material now indispensable in all kinds of repair and general electrical and mechanical work.

Resourceful mining men are finding new applications and new dependability in N.V.F. and Phenolite every day.—These efficient insulating materials are of high dielectric and mechanical strength.

Made in:—

Sheets, Rods,  
Tubes, Washers,  
Gears, Bearings,

Bushings,  
and all kinds of  
special shapes.

**NATIONAL  
VULCANIZED  
FIBRE**

**PHENOLITE**  
Laminated BAKELITE

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Toronto, Ontario



G-E generators provide a trouble-free source of dependable power in many Canadian mines.



G-E automatic switching equipment lowers operating costs.

## GENERAL ELECTRIC EQUIPMENT

Assures  
Lower Mining Costs

### ● Undivided Responsibility

You make savings in time and avoid inconvenience when you select all your electrical mining equipment from the complete G-E line of electrical products.

### ● Long, Dependable Life

Canadian General Electric's wide experience in building equipment to meet Canadian mining conditions, backed by unsurpassed research, provides modern electrical mining equipment that gives long, dependable life.

### ● Lower Service Cost

Should your equipment need alteration or repair, our Canadian manufacturing facilities and convenient service offices, assure quick resumption of operation.

This combination synchronous condenser and emergency generator corrects power factor and assures power supply at all times.



G-E synchronous motors assure dependable long-life power at high efficiency for your compressors.

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GENERAL ELECTRIC**  
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35-ES-2

MEIGHEN PAPERS, Series 5 (M.G. 26, I, Volume 206)

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