GOLDENVILLE MINING COMPANY, LIMITED
GOLDENVILLE, N.S.
July 1st 1916
PLAN
SCALE – 40 feet equal to 1 inch.
N
True Meridian
Office
Stable
Open Cut
"Mayflower" Belt
Raise
Canada L. – 160 ft. Level
Chapel Hill L.
Striker L. – 160 ft. Level
Sears L. – 160 ft. Level
Steam Plant and Shaft House
Forge
Main Shaft
"Palmerston" Belt
Open Cut on 'Palmerston' Belt
Old Shaft on Redpath Belt
Warren Belt
"Big South" "Stuart" Belt
Mill – 40 stamps –
Old Shaft
Striker L.
Canada L.
Liscomb Road
Raise on Redpath Belt
Old Shaft Palmerston
Raise on Palmerston B
Old Shaft 112 ft Striker L.
A
B
C
D
–VERTICAL CROSS SECTION–
–MAIN CROSSCUT AND MAIN SHAFT–
"A" to "B"
160 ft. Level
260 ft. Level
–Vertical Cross Section–
–Striker Lead–
"C" to "D"
Quartz in Place
Stoped Out
Quartz veins
–VERTICAL–
–LONGITUDINAL SECTION ON STRIKER LEAD–
Surface Gravel
Chapel Hill L.
Cross Cut to Chapel Hill L.
Cross Cut to Sears L.
Crosscut to Sears L.
OLD SHAFT
Mayflower Open Cut
Raise
160 ft. Level
–VERTICAL–
–LONGITUDINAL SECTION ON CANADA LEAD–
160 ft. Level
–VERTICAL–
–LONGITUDINAL SECTION ON PALMERSTON BELT–
MAIN SHAFT
160 ft. Level
260 ft. Level
Old Shaft PALMERSTON
Old Shaft on Warren Belt
To Redpath Belt
To Warren Belt
Warren Belt
–VERTICAL–
–LONGITUDINAL SECTION ON SEARS LEAD–
160 ft. Level
–VERTICAL–
–LONGITUDINAL SECTION ON BIG SOUTH BELT–
Width of Stope 15' to 20'
160 ft. Level
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