LEGEND

- LAVA - Dark green with lighter shades. large epidote splotches.
- LAVA - Light & dark shades of green. Some fragmental beds - high in magnetite.
- PURPLE LAVA - Pyroxene porphyry and amygdaloidal in most areas. Interbedded fine grain tuffs.
- INTRUSIVE - High magnetite content feldspar porphyry is is common & feldspars areusually altered a yellow-green color.
- LAVA - Dark green. Some feldspar porphyry high in epidote - some amygdaloidal.
- BRECCIA - (intrusive)? fragment size, 1 inch to 3 feet or more. numerous narrow dykes.
- LAVA - light green - highly brecciated by faulting or nearby intrusive body.

- Outcrop
- Fault
- Bedding
- Fracturing
- Pit
- Addit Portal
- Shaft
- Cliff
- Road
- Areas of Numerous Outcrop
- Bulldozed Trench
- Creek or Creek Bed
- Diamond Drill Hole

NORANDA EXPLORATION COMPANY LIMITED

ASPEN GROVE PROPERTY

GEOLOGICAL SURVEY

SURVEYED BY: K. Olien & H. Veyman ACCURACY: Picket lines - brunton and pacing between lines.

SCALE: 1 inch = 200 feet DATE: Sept. 6, 1956

TRACED BY: T. Walker December, 1958

inches 0 1 2
centimetres 0 1 2 3 4 5

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

-WEST SHEET-

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