Basalt-Volcanic mass, blue-gray in color - Unaltered.

Andesite kaolinized, fractured and highly stained. Sericitized in places.

Quartz monzonite. Highly altered, crushed and yellow stained.

A — Rhyolite kaolinized. Highly yellow stained - altered - intensely fractured.

Granite-Porphy. Highly stained yellow dyke - in places red - Greatly altered

Granite-Red and dark green - So soft that it can be crushed in the hand.

Granite-Variegated colors - Soft and easily shattered by pick.

II — Andesite-Dark gray-Altered-Shows black and red stains upon fracture planes.

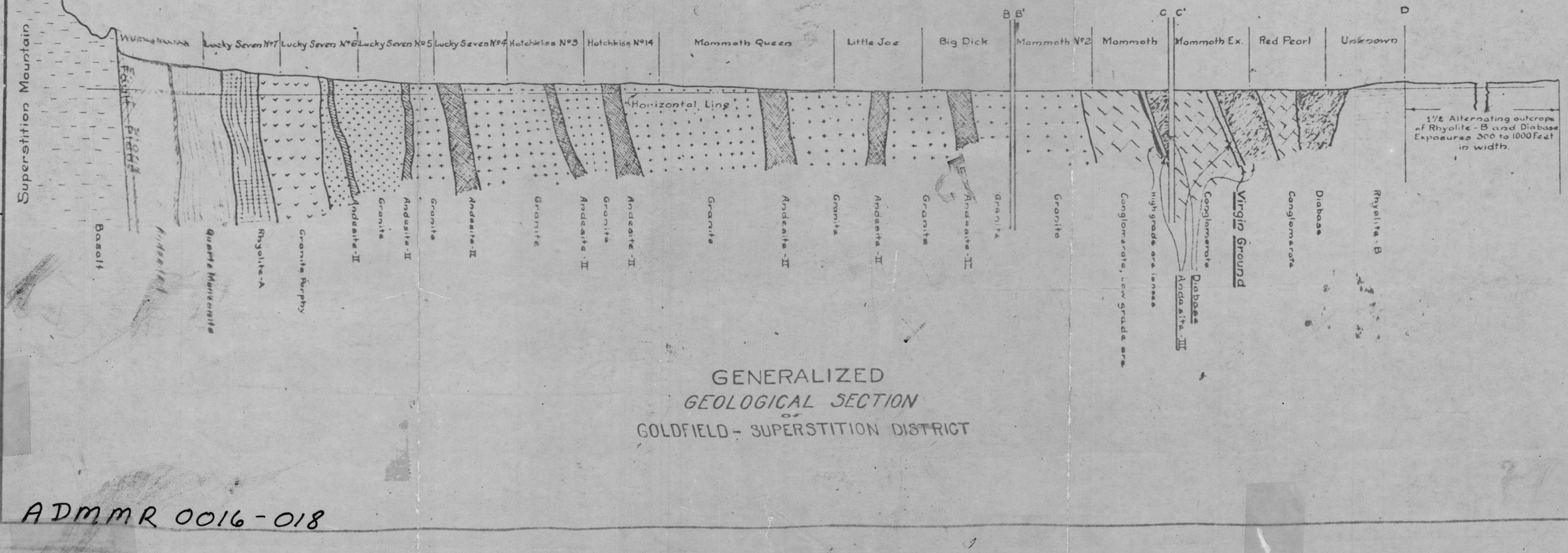
Conglomerate-Highly metamorphosed and silicified, coarsely fractured.

III — Andesite dyke entirely kaolinized.

Diabase-Altered and very soft. plagioclase Ab3

B — Rhyolite-Flow structure, unaltered.
Porphyritic or Felsitic Texture
orthoclase & Qtz phenocrysts

Plagioclase - Triclinic Feldspar
albite, anorthoclase, oligoclase
& labradorite



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GEOLOGICAL SECTION
OF
GOLDFIELD - SUPERSTITION DISTRICT

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