

627 200

GLACIER

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Bone white weathering, siliceous feldspar porphyry dyke swarm.

GLACIER

x DF9
x DF10
x DF11
x DF12
x DF13
x DF14

x DA13
x DA14
x DA15

Breccia

x DF15

silicified & pyritized volcanics.

RA11

x DF16

x DA16
x DA17

Feldspar porphyry

x DF17

x DA18

rusty volcanics. (pyrite).

Pyroclastic volcanic assemblage.

Pyroclastic & volcanoclastic sediments

x DF18

x DA19

x DF19

x DA20

Tuffe

x DF20

x DA21

x DF21

x DF22

x DF23

x DF24

x DF25

Morraine

Feldspar porphyry dyke swarm.

RA10

Cinder beds.

Fine grained pyrite rich
Mirolitic felsic plug.

RF7

RF8

REASONABLE I CLAIMS

GEOLOGY

&

SAMPLE LOCATION

SCALE - 1:10 000 NTS-104 B 10

378 970

378 980

Hoodoo

820579