6949550 N
6949600 N
6949650 N
6949700 N
6949750 N
6949800 N
6949850 N
6949900 N
6949950 N

900 RL
850 RL
800 RL
750 RL
700 RL
650 RL
600 RL
550 RL

Moderate to strong argillic alteration, mod limonitic
Feldspar Porphyritic Monzonite
Oxidized and argillically altered
Feldspar Porphyritic Monzonite
Sporadic oxidized zones
Feldspar Porphyritic Monzonite
Minor malachite
Argillically altered interval
Moderately calcareous interval
Strong argillic alteration; xenolithic
Moderately calcareous interval
Strong argillic alteration; xenolithic
Moderately calcareous interval
Mixed calcareous and argillic alteration; less distinction between units
Increased pyrite and hematite
Foliated pyrite, some mudstone clasts
Silica alteration, non-calcareous
Clay gouge
Pyrite - silica alteration, some heterolithic clasts

SG-06-02
SG-06-02A
EOH 47.2m
0.36 g/t Au, 16.2 g/t Ag
7.60m
0.32 g/t Au, 50.1 g/t Ag
19.90m
0.58 g/t Au, 117.9 g/t Ag
3.10m
EOH 213.4m

Au (g/t) 1.2 1 0.8 0.6 0.4 0.2 0
Ag (g/t) 0 20 40 60 80 100 120 140

LEGEND

- Overburden
- Quaternary Gravel
- Quartz Vein
- Fault
- Late grey, fine-grained dykes; sharp contacts

LOWER CRETACEOUS ; PROSPECTOR MOUNTAIN SUITE

- Quartz-Feldspar Porphyritic Monzonite (QFP Monz.) up to 8% euhedral quartz porphyries in Feldspar- porphyritic monzonite
- Xenolithic breccia in QFP; clasts largely metabasalt and metagranite
- Feldspar Porphyritic Monzonite (FP Monz.), Incl. Dykes fine-grained Feldspar porphyries in aphanitic groundmass
- Xenolithic breccia in FP Monz.; metabasalt and metagranite clasts
- Qtz Stockwork in FP Monzonite
- Sheared FP Monzonite

LOWER CRETACEOUS?

- Feldspar Porphyritic Basalt - Andesite, Includes tuffs and fragmentals. Lacks well developed metamorphic textures of Wolverine Creek metabasalts and metagabbros
- Brecciated Feldspar Porphyritic Basalt - Andesite

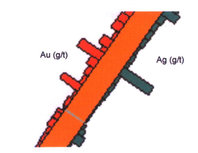
DEVONO-MISSISSIPPIAN; WOLVERINE CREEK METAMORPHIC SUITE

- Granite Gneiss, commonly Feldspar- porphyritic augen gneiss. Silicification +/- phyllic +/- argillic alteration common
- Brecciated Granite Gneiss
- Sheared, schistose Granite Gneiss
- Metabasalt, including amphibolite; silica +/- phyllic +/- argillic alteration common but less developed than in granitic gneiss
- Brecciated metabasalt
- Sheared metabasalt

COMPOSITES

- >50 g/t Ag
- 5 - 50 g/t Ag
- <5 g/t Ag
- >0.5 g/t Au
- 0.1 - 0.5 g/t Au
- <0.1 g/t Au

HISTOGRAM



SYMBOLS

- Foliation, incl. Fracturing
- Schistosity
- Gneissosity
- Geological Contact
- Vein
- Shear Zone

094810

SECTION SPECS:

REF. PT. E, N	347270 m	6949752 m
EXTENTS	479.5 m	408.5 m
SECTION TOP, BOT	945.9 m	537.3 m
TOLERANCE +/-	0.587 m	

AZIMUTH = 0°
N
W E
S

Scale 1:500
10 0 10 20 30
(meters)

NAD83 / UTM zone 8N

FIRESTONE VENTURES INC.

SONORA GOLD PROJECT
Cross Section of Holes SG-06-02 and SG-06-02A
Phase 2, 2006 Program **Looking @ 270 degrees**
Figure 4b

NTS: 115I12/115J09 — Mining District: Whitehorse
Datum: NAD 83 — Projection: UTM Zone7/8
Date: April 20, 2007 — Job: FVI-06-02-YT

AURORA GEOSCIENCES LTD.