89 - 67, 68, 69

DRILL SECTION 2 + 50N

0 + 50W

0 + 0

50m

0 + 00

BLOCK 67

BLOCK 68

BLOCK 69

-50m

LEGEND

Longitudinal blocks

Sectional blocks

0   10   20M

LONGITUDINAL

BLOCK	WIDTH x	LENGTH x	STRIKE	M³	TONS	Au opt	Ag opt	Au oz	Ag oz
67	19.9	45	60	53,730	174,378	0.217	3.27	37,840	570,216
68	28.8	50	60	86,400	280,407	0.035	0.98	9,814	274,799
69	7.0	50	60	21,000	68,154	0.091	0.32	6,202	21,809
TOTAL					522,939	0.103	1.66	53,856	866,824

SECTIONAL

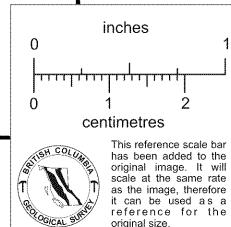| BLOCK	AREA x	STRIKE	M³	TONS	Au opt	Ag opt	Au oz	Ag oz
67	1825	60	109,500	355,377	0.134	2.22	47,621	788,937
68	1425	60	85,500	277,486	0.035	0.98	9,712	271,936
69	575	60	34,500	111,968	0.091	0.32	10,189	35,830
TOTAL				744,831	0.091	1.47	67,522	1,096,703

Notes: 1. Longitudinal calculations are based on high grade sections reported. Sectional calculations incorporate contiguous intervals grading 0.05 oz/ton gold equivalent.

2. Both methods use 0.308 cubic metres per ton.

3. Dip extension and strike distance are determined equidistant from nearest drill hole or 25 metres for both methods.

Figure 1

SCHEMATIC OF LONGITUDINAL VS SECTIONAL
ORE RESERVE CALCULATIONS

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