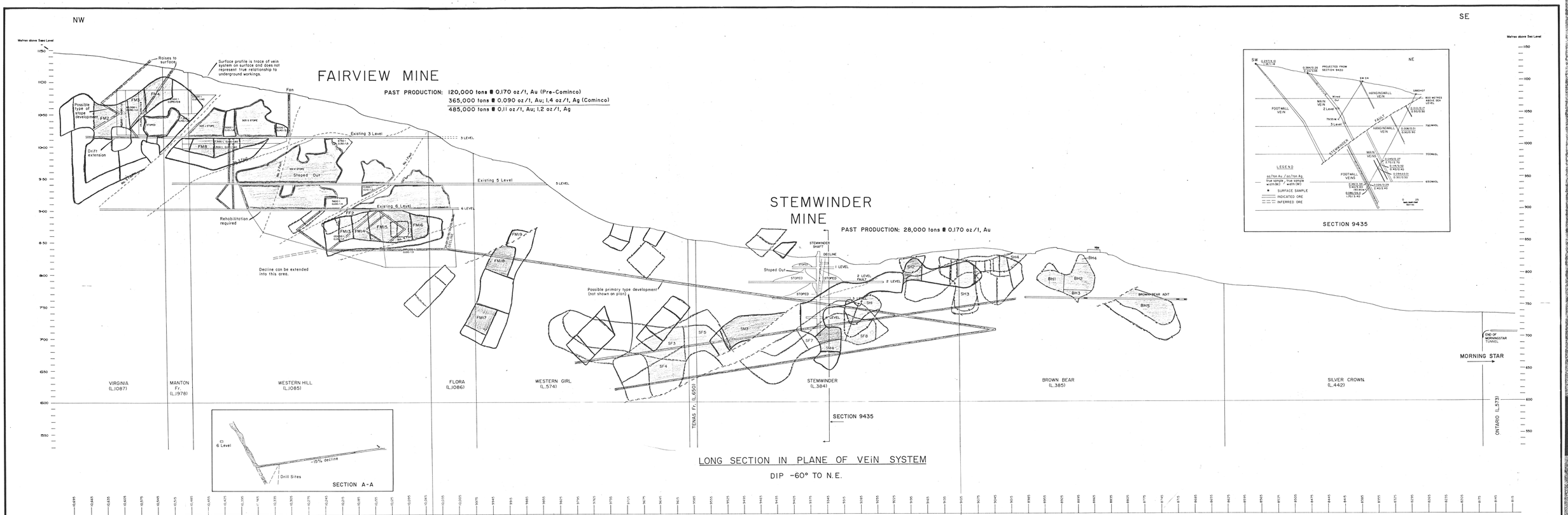
NW
SE
Metres above Sea Level
FAIRVIEW MINE
PAST PRODUCTION: 120,000 tons @ 0.170 oz/t, Au (Pre-Cominco)
365,000 tons @ 0.090 oz/t, Au; 1.4 oz/t, Ag (Cominco)
485,000 tons @ 0.11 oz/t, Au; 1.2 oz/t, Ag
Raises to surface
Surface profile is trace of vein system on surface and does not represent true relationship to underground workings.
Possible type of stope development
Drift extension
Existing 3 Level
3 LEVEL
Stoped Out
Existing 5 Level
5 LEVEL
Existing 6 Level
6 LEVEL
Rehabilitation required
Decline can be extended into this area.
STEMWINDER MINE
PAST PRODUCTION: 28,000 tons @ 0.170 oz/t, Au
STEMWINDER SHAFT
DECLINE
1 LEVEL
2 LEVEL
Stoped Out
STOPED
Possible primary type development (not shown on plan)
SECTION 9435
SECTION A-A
6 Level
-15% decline
Drill Sites
VIRGINIA (L.1087)
MANTON Fr. (L.1978)
WESTERN HILL (L.1085)
FLORA (L.1086)
WESTERN GIRL (L.574)
TENAS Fr. (L.650)
STEMWINDER (L.384)
BROWN BEAR (L.385)
SILVER CROWN (L.442)
MORNING STAR
ONTARIO (L.573)
END OF MORNINGSTAR TUNNEL
LONG SECTION IN PLANE OF VEIN SYSTEM
DIP -60° TO N.E.
SECTION 9435
SW
NE
FOOTWALL VEIN
MAIN VEIN
HANGINGWALL VEIN
FAULT
STEMWINDER
LEGEND
SURFACE SAMPLE
INDICATED ORE
INFERRED ORE
MINE SECTIONS
Plant Site
5 LEVEL PORTAL
DECLINE
6 Level
5 Level
3 Level
Rehabilitate 6 Level
Extra 300'
3 LEVEL PORTAL
STEMWINDER DECLINE
BROWN BEAR PORTAL
MORNINGSTAR
MINE SECTION
0 50 100 250 m.
NOTE: Higher grade zones are indicated in solid colouring on Long Section.
Ore Zone Outline - Hangingwall Vein
Ore Zone Outline - Main Vein
Ore Zone Outline - Footwall Vein
825500
THE VALHALLA GOLD GROUP CORPORATION
DRAWING No. 5-1