

Level of COMET Shaft collar R.L. 996

Level of COMET Shaft collar R.L. 996

Level of COMET Shaft collar R.L. 996

Ground level R.L. 902

Ground level R.L. 898

Ground level R.L. 863

N°1 level R.L. 836

N°1 level R.L. 836

N°1 level R.L. 836

N°2 level R.L. 736

N°2 level R.L. 736

N°2 level R.L. 736

N°3 level R.L. 661

N°3 level R.L. 661

N°3 level R.L. 661

N°4 level R.L. 596

N°4 level R.L. 596

N°4 level R.L. 596

Target level R.L. 496

Target level R.L. 496

Target level R.L. 496

N°1 HOLE

N°2 HOLE

N°3 HOLE

N°1 Proposed D.D. Hole Dip 60° 410 to 510'

N°2 Proposed D.D. Hole Dip 65° 450 to 550'

N°3 Proposed D.D. Hole Dip 60° 435 to 535'

Level of COMET Shaft collar R.L. 996

Ground level R.L. 996

Level of COMET Shaft collar R.L. 996

Ground level R.L. 893

N°1 level R.L. 836

N°1 level R.L. 836

N°2 level R.L. 736

N°2 level R.L. 736

N°3 level R.L. 661

N°3 level R.L. 661

N°4 level R.L. 596

N°4 level R.L. 596

Target level R.L. 496

Target level R.L. 496

N°4 HOLE

N°5 HOLE

N°4 Proposed D.D. Hole Dip 65° 450 to 550'

N°5 Proposed D.D. Hole Dip 60° 600 to 700'

NOTE: The target level only is shown on the sections. The actual depth of each bore will depend on the position of the lode intersection and the formations encountered and it would be advisable to penetrate through the dolomite band with which the lode is associated.

PLATE V  
EXPLORATION

DUNDAS AREA  
DRILLING SECTIONS  
COMET - MAESTRIE  
MINE

DRAWN		DRAWING NO
TRACED		X24 - 6
CHECKED		
APPROVED		

SCALE: 1 in. = 40 ft.

To accompany report by K.J. Finucane 1/14/47

1250-50

1250 325

