First drill hole of new (1969) series = No. 3, -150'
4 - 200'

NORTH GULLY

HEAVY VALLEY BOTTOM (FLUVIOGLACIAL) DEPOSITS

'648' SHOWINGS

BLACK DYKE W. FE-CU DISSEM.

'120' ADIT

'110' ADIT

'880' ADIT

TOP OF LOWER SLOPE

STEEP BLUFFS

DIORITE

SOUTH GULLY (DEEP, COARSE TALUS)

BODY

CLIFF

TOP OF CLIFF

TALUS - TIMBER LITTERED.

Crotch ?

S. FECAN NOTES:
X APPROX. LOC'N OF QUARTZ LENS W. STREAKS CU-FE SULPHIDES.

LINE 'A'
LINE 'B'
LINE 'C'
I.P. LINE

PITT LAKE.

MAG NORTH @ 23° DECL.

ASTRO.

#1 - 60'			
2 - 200'			
3 - 240'			
4 - 300			
5 - 250'	1050'		
6 - 300	1350'		
7 - 150'	1500'		
8 - 215'	1715'		
9 - 285	285'		
Σ = 2000'	2000'		

#1 - -45°, 137'	- 97'		
#2 - -32°, 180'	- 153'		
#3, -45°; 150',	106' H.D.		
#4, -45°; 130'	92' H.D.		1969
#5, -45°; 80'	56' H.D.		
#6, -35°; 150'	106' H.D.		
Total - - 510' (plus)			

Also, on completion of #7 layout holes to test 925 showings.

Dwg includes 1969 drill layouts + plots of 1968 drilling, I.P., Geochem. etc.

KENNEDY SILVER MINES LTD. (N.P.L.)

BOUNTY-EXPO COPPER PROSPECT, PITT L.

CURRENT & PROPOSED LAYOUTS for I.P.-RESISTIVITY, ETC. SURVEYS. (MAG - S.P.)

PRIMARY GRID LINES
TENTATIVE GRID LINES
SOIL (TOTAL CU ANOMALOUS AREA
BLUFF, OR CLIFF-LINE & TALUS AREA.

inches 0 1
0 1 2 centimetres
This reference scale bar has been added to the image. It was set to scale at the same ratio as the image, therefore it can be used as a reference for the original size.

SCALE: 1" = 100' LAYOUTS BY W.S. & S.F. APRIL - MAY 1969

W.M. SHARP, P.ENG.
MAY, 1969.

800886
Bounty-Expo