EXPLANATION

stream sediment samples analyzed for cold extractable heavy metals by dithizone method

Key to Colours — **Dithizone Colouration**

- N.R. - emerald green (unchanged - No Reaction)
- 1 - greyish-green
- 2 - greenish-grey
- 3 - pale greenish-grey
- 4 - pale grey
- 6 - 3 with ½ normal aliquot
- 8 - 4 with ½ normal aliquot
- >10 - strongly anomalous - greyish-pink
- >>10 - very strongly anomalous - pink

- Sample location
- Spring sediment sample
- 1st order airphoto lineament
- 2nd order " "
- 3rd order " "
- Basecamp
- Mine
- Road

SCALE
1 : 50,000

1 0 1 2 3 miles

inches 0 1
0 1 2 centimetres

This reference scale has been added to the original image. It will change in size when used on the image, therefore it is only correct when it is at the same size as the original size.

SILVER TITAN PROJECT	
MAYO YUKON	
McQuesten River Valley and Area	
RESULTS OF RECONNAISSANCE STREAM SEDIMENT SAMPLING PROGRAM	
• 0.00 .02 — GSC water Sampler	
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