VLF-EM FRASER PLOT
Instrumentation : Geonics EM16
Transmitter station : Annapolis Maryland U.S.A.
Transmitter frequency : 21.4 KHz
Line interval : 100 m
Station interval : 25 m
Contour interval : 10 : 0-50
20 : > 50
Personnel : J Purdy R Brouwer
Survey dates : Aug
bearing to transmitter : 090°
Operator facing north
Survey Conducted by
SPIREX GEOSERVICES LTD.
1:5000
-Scale-
CORPORATION FALCONBRIDGE COPPER
Delta British Columbia
VLF-EM FRASER PLOT
BAR SOUTH PROJECT
Kamloops British Columbia
Drawn by: NTS:
Plotted and by: TP, RB Scale: 1:5000
Date: 2 Aug 1984 Figure No.:
824549