

## Microfiche Index for Open File 327 Geochemical Survey

This Open File covers the area of the N. T. S. 1:250 000 sheet 86K.

The summary statistics used for symbol allocation and in preparation of the threshold values were derived from data for the following contiguous sheets: -

N. T. S.	86K	86L/96I
O. F.	327	328

Maps are recorded in 35 mm format and computer output in 16 mm format. A full sheet of microfiche would respectively contain 6 or 40 frames.

The microfiche index is coded in the following manner: -

75-14-4

1. 75 indicates the year the survey was undertaken.
2. 14 indicates that the microfiche is the 14th of the 75 series.
3. 4 is the frame number where the map or document will be found. Frames are numbered from left to right, starting in the top left corner.

O. F. 327

N. T. S. 86K

Index	75-29-1
Sample Locations	75-29-2
Zn	75-29-3
Cu	75-29-4
Pb	75-29-5
Ni	75-29-6
Co	75-30-1
Ag	75-30-2
Mn	75-30-3
As	75-30-4
Mo	75-30-5
Fe	75-30-6
Hg	75-31-1
LOI	75-31-2
U	75-31-3

Computer listing of data 75-32-1 to 32-22

N. B. The codes used for field data in the computer listing microfiche are described in Geological Survey of Canada Paper 74-52. "Field data acquisition methods for applied geochemical surveys at the Geological Survey of Canada."

Bibliothèque de RMC (Sciences de la Terre)  
615 Booth St. Room 121 / 615, rue Booth pièce 121  
Ottawa, ON K1A 0E9  
Canada