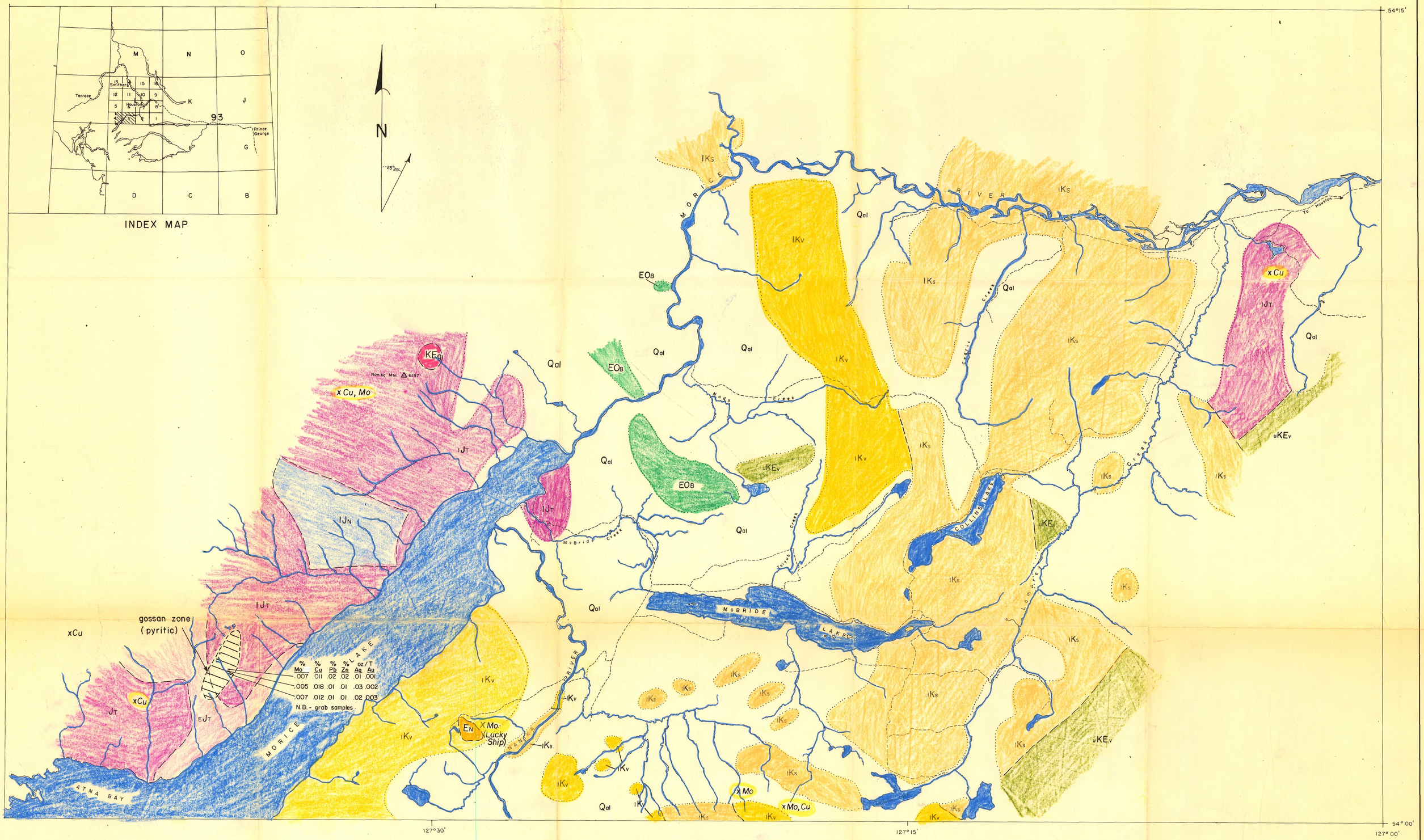
INDEX MAP
Terrace
Smithers
Houston
Prince George
93
N
28°30'
54°15'
54°00'
127°30'
127°15'
127°00'
MORICE RIVER
MORICE LAKE
ATNA BAY
McBRIDE LAKE
COLLINS LAKE
Nanika Mtn. 6197'
McBride Creek
Nogo Creek
Cedric Creek
Lamprey Creek
To Houston
gossan zone (pyritic)
x Cu, Mo
x Cu
x Mo (Lucky Ship)
x Mo
x Mo, Cu
KEg
EOB
EJT
EN
IJT
IJN
IKS
IKV
uKEV
Qal
% Mo % Cu % Pb % Zn oz/T Ag oz/T Au
.007 .011 .02 .02 .01 .001
.005 .018 .01 .01 .03 .002
.007 .012 .01 .01 .02 .003
N.B. - grab samples.
miles
kilometers
inches
centimeters
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
QUATERNARY
Qal alluvium, till, gravel
EOCENE and OLIGOCENE
Endako Group
EOB Buck Creek Volcanics: andesite flows and breccia; minor basalt
Nanika Intrusions
EN quartz monzonite, felsite
CRETACEOUS and TERTIARY
uKEV rhyolitic to dacitic volcanics
KEg qz diorite, qz monzonite granodiorite
CRETACEOUS
IKV mainly andesitic to dacitic breccia, porphyritic flows
IKS micaceous wacke, shale
JURASSIC
IJN shale, minor wacke, andesitic to rhyolitic tuff
IJT basaltic to rhyolitic breccia, tuff and flows
EJT qz monzonite to qz diorite
area of abundant outcrop
geologic contact (assumed)
x Cu mineral occurrence
ASARCO
MORICE LAKE AREA (93L/3,4)
GENERAL GEOLOGY and MINERAL OCCURRENCES
Figure 5
676346
1 50,000
OCT. 1977
D.G. MacIntyre
93L/3,4E