Sample Location and Geochemistry
EXPLANATION
stream sediment sample site
soil sample site
rock sample site
Copper
0-50
51-100
101-150
151-200
201-250
251-300
>300
Silver
0-2.0
2.1-3.0
3.1-4.0
4.1-5.0
5.1-6.0
6.1-7.0
>7.0
Molybdenum
0-4.0
4.1-8.0
8.1-12.0
12.1-20.0
20.1-24.0
>24.0
Lead
0-40
41-80
81-100
101-120
121-140
141-160
>160
Zinc
0-100
101-220
221-270
271-320
321-370
371-420
>420
ARLIS
Alaska Resources
Library & Information Services
Anchorage Alaska
Unlettered samples are B series.
Scale: 1 inch = 1000 feet
0
1000
2000
3000
Chilligan
PLATE 11a
RESOURCE ASSOCIATES OF ALASKA, INC.
MINERAL EXPLORATION & DEVELOPMENT
P.O. BOX 80,006
COLLEGE, ALASKA 99701 U.S.A.