I.P. CREEK
BS-329
BS-332
BS-331
BS-322
29307
BS-305
BS-306
BS-338
BS-339
BS-343
BS-344
BS-308
BS-307
Creek
Bowbyes
BOWBYES LAKE
29055
29054
29056
29053
29294
29052
29051
BS 215
29057
29058
29050
BS-208
BS-278
BS-274
BS-272
BS-275
BS-270
BS-271
BS-269
29303
29301
29302
29299
BS-4
29300
BS163
BS159
BS-157
BS-156
BS-160
BS-158
29298
29297
29083
29305
29306
BS-297
BS-298
BS-292
29082
BS-283
BS-284
29304
29081
29093
29092
29091
BS-303
29090
29089
29088
29087
29086
29085
29084
BS-195
29025
BS-139
29026
29027
29277
29028
29029
29030
29031
29032
BS-149
BS-153
BS-154
29279
29278
29033
29034
29035
29036
29037
29038
29039
29040
BS-168
BS-167
BS-166
29041
29042
BS-171
29063
29062
29061
29066
29065
29064
29291
BS-200
BS-199
BS-198
BS-222
29292
29293
BS-207
BS-234
BS-236
BS-242
29295
BS-247
BS-252
29296
BS-254
SPHALERITE SHOWING
2.41% Zn
0.18% Cu
1.0m
SHOVEL SHOWING
3.85% Cu
0.35m
BOWBYES SHOWING
Copper
Zinc
Copper Zinc
FOLDED COPPER
ZINC
29024
29021
29022
29023
29020
29019
29018
29017
29013
29016
29015
29014
29268
29012
29011
29010
29009
29008
29007
29006
29005
29004
29003
29002
29001
29252
29253
29059
29061
BS-100
BS-101
BS-104
BS-117
BS-118
BS-137
BS-122
BS-123
BS-126
BS-132
BS-131
BS-124
BS-188
BS-186
BS-174
BS-175
BS-176
BS-179
BS-181
BS-183
BS-182
29280
Cu Au Ag Zn Pb
MS Well
SOIL SAMPLE
SILT SAMPLE
ROCK SAMPLE (OUTCROP)
ROCK SAMPLE (FLOAT)
Zn Pb
Cu Au Ag Zn Pb
note: significant rock samples coloured in green
silt samples in yellow and pink
inches
centimetres
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.
A. BRITISH COLUMBIA GEOLOGICAL SURVEY
AMERICAN BULLION RESOURCES LIMITED
KITIMAT PROJECT
KITIMAT, B.C.
N.T.S. 103I/12
SAMPLE LOCATION MAP
1:5000
0 100 200 300 400 500
BY: G. NORMAN/B. HALL
DATE: AUGUST 23, 1993
FIGURE
521661