

823328

r26

Posted: Tue Aug 23, 1988 4:34 PM PDT Msg: LVNA-2569-2000
From: OFFICE
TO: FALC.COPPER
Subject: FILE 8-1222LPROJ.236

FILE:8-1222L VALUES IN %
SAMPLE NAME ,AL2O3,BA,BE,CAO,CD,CR2O3,CU,FE2O3,K2O,MGO,MNO2,MO
,NA2O,NB,NI,P2O5,PB,RB,SIO2,SN,SR,TIO2,V,W
,ZN,ZR,S,*TOT(%)
MMCBB-50 ,11.74,.072,.000,1.50,.000,.19,.005,1.65,1.68,1.45,.06,.005
,1.36,.00,.015,.07,.024,.51,76.11,.008,.02,.14,.002,.055
,.014,.005,.07,95.92

Action? retain
Retained.

Action? r28

Posted: Tue Aug 23, 1988 4:39 PM PDT Msg: DVNA-3569-2000
From: OFFICE
TO: FALC.COPPER
Subject: FILE 8-1222

FILE:8-1222 VALUES IN PPM
SAMPLE NAME ,AG,AS,BA,CU,PB,SB,ZN,AU-PPB
BCS10141 ,1.1,26,425,31,36,1,65,5
BCS10146 ,.6,7,255,9,26,4,73,10
BCS10150 ,1.9,34,34,11,13,7,33,5
BCS10151 ,2.4,46,34,16,11,10,16,10
BCS10153 ,2.1,32,54,12,29,6,41,10
BCS10154 ,.9,10,49,6,21,2,60,5
BCS10155 ,.5,10,48,32,19,3,62,5
BCS10157 ,1.5,27,234,9,21,1,87,5
BCS10526 ,.2,39,12,6,17,7,98,5
BCS10531 ,2.2,48,226,38,16,9,26,15
BCS10536 ,.4,2,49,45,11,1,56,10
BCS10537 ,.8,31,34,7,18,1,94,5
BCS10538 ,2.2,10,33,25,18,1,74,5
BCS10542 ,2.1,39,192,72,15,7,53,5
BCS10546 ,1.1,21,155,69,15,2,61,10
BCS10547 ,.3,8,77,34,15,1,55,5
BCS10548 ,1.5,35,20,6,12,1,9,5
BCS10549 ,.5,31,26,5,8,3,42,10
BCS10550 ,1.2,12,62,5,20,3,68,5
BCS10551 ,.5,43,17,5,7,7,66,5

Action? retain
Retained.

Action? r31

Posted: Tue Aug 23, 1988 5:06 PM PDT Msg: NVNA-5569-2000
From: OFFICE
TO: FALC.COPPER
Subject: 8-1222/R6/Page 002

**** Certificate of Geochem ****

Company:MINNOVA INC. File:8-1222/P2
Project:236 Date:AUG 18/88
Attention:G.EVANS/I.D.PIRIE Type:ROCK GEOCHEM

We hereby certify the following results for samples submitted.

Table with 6 columns: Sample Number, CU, PB, ZN, AG, AU. Lists various sample IDs and their corresponding element concentrations in PPM and PPB.

Certified by _____
MIN-EN LABORATORIES LTD.

Action? retain

Retained.

Action? ca off

Invalid command: 'CA'

Action? r32

Posted: Tue Aug 23, 1988 5:07 PM PDT Msg: DVNA-5569-2000
From: OFFICE
TO: FALC.COPPER
Subject: 8-1222/RA/Page 001

**** Certificate of ASSAY ****

Company:MINNOVA INC. File:8-1222/P1
Project:236 Date:AUG 16/88
Attention:G.EVANS/I.D.PIRIE Type:ROCK ASSAY

We hereby certify the following results for samples submitted.

Table with 8 columns: Sample Number, CU, PB, ZN, AG, AU. Lists sample ID BCS10552 and its assay results in % and G/TONNE.

Certified by _____
MIN-EN LABORATORIES LTD.

Action? retain

Retained.

Action? exit

Command?