PIK I
PIK II
PIK III
PIK IV
PIK V
PIK VI
PIK VII
PIK VIII
PIK IX
PIK X
CAMP
DETAIL A
DETAIL A
S1
S2
S3
S4
S5
S6
S7
S8
S1-81
S2-81
S3-81
S4-81
S5-81
S6-81
S7-81
S8-81
S9-81
S10-81
S11-81
S12-81
S13-81
S14-81
S15-81
S16-81
S17-81
LS 8-81
MS 1
MS 22
BSL 340
R3
R5
MB081 1
MB081 3
MB081 5
KS01 1
KS01 2
KS01 3
KS01 4
KS01 5
KS01 6
KS01 7
KS01 8
KS01 9
KS01 10
KS01 11
KS01 12
KS01 13
KS01 14
KS01 15
KS01 16
KS01 17
KS01 18
KS01 19
KS01 20
KS01 21
KS01 22
KS01 23
KS01 24
KS01 25
BS 288
BS 289
BS 297
BS 298
BS 299
BS 300
BS 337
Soil sample •
Silt sample ▪
Rock sample x
•Pb. Zn. Ag.
0 1000 2000 3000m.

Chevron Standard Limited
Minerals Staff

OSPIKA PIK CLAIMS

GEOCHEMISTRY Pb. ppm., Zn. ppm., Ag. ppm.
SAMPLE LOCATIONS OUTSIDE CLAIM BLOCKS

FIGURE No. 9			PROJECT No. M 505
DATE NOV 81	REVISIONS		SCALE 1:50000
NTS No. 94 BCF			FILE No. C-3
COMPILED BY GWL			

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