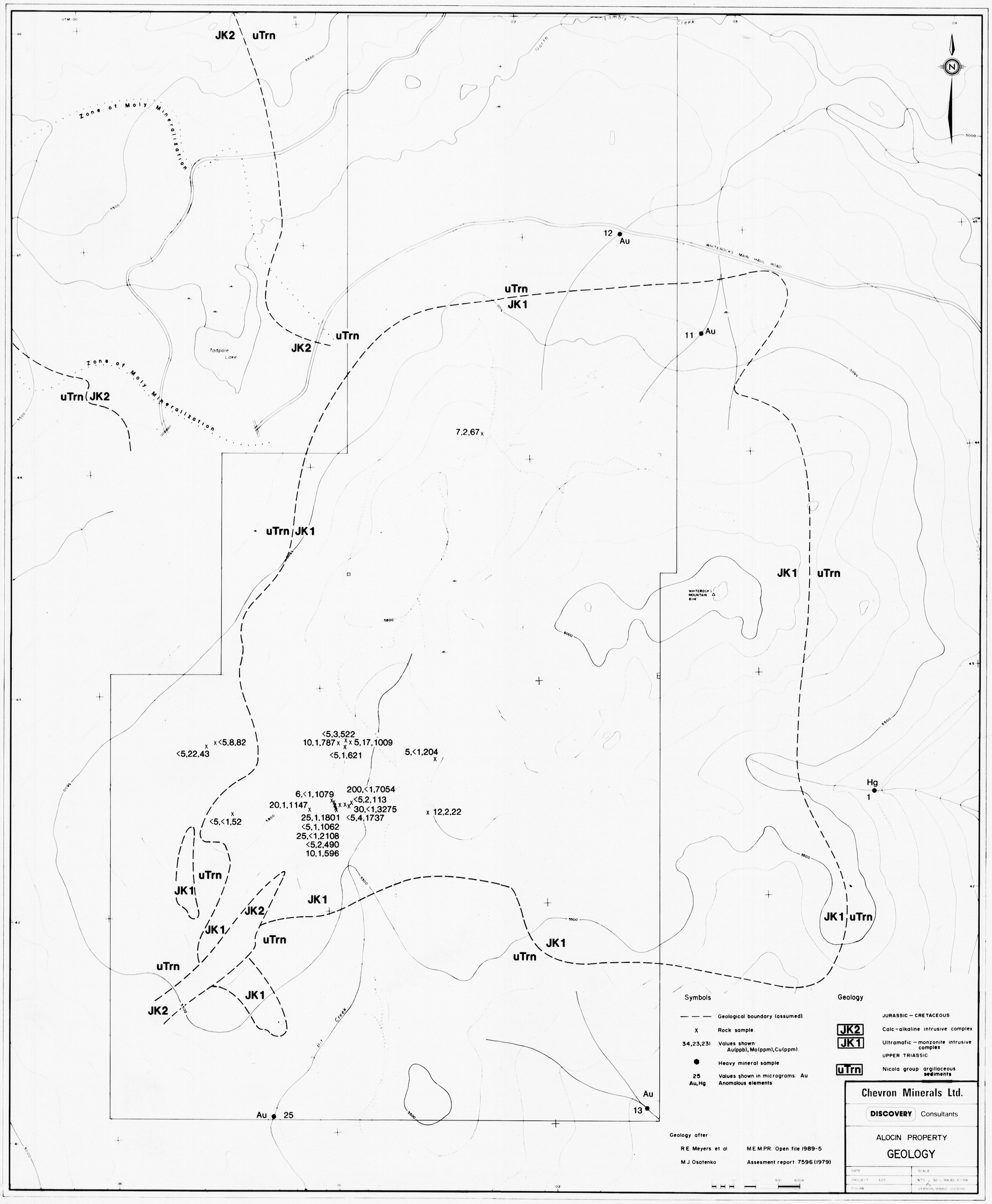
H 75


JK2
uTrn
Zone of Moly Mineralization
Tadpole Lake
Lomby Creek
Horn
WHITEROCKS MAIN HAUL ROAD
12 Au
11 Au
uTrn
JK1
JK2
uTrn
uTrn JK2
7,2,67
uTrn JK1
JK1
uTrn
WHITEROCK'S MOUNTAIN 6114'
<5,3,522
10,1,787
5,17,1009
<5,1,621
<5,8,82
<5,22,43
5,<1,204
200,<1,7054
6,<1,1079
<5,2,113
20,1,1147
30,<1,3275
25,1,1801
<5,4,1737
12,2,22
<5,<1,52
<5,1,1062
25,<1,2108
<5,2,490
10,1,596
Hg 1
uTrn
JK1
JK2
JK1
JK1
uTrn
JK1
uTrn
uTrn
JK1
JK2
JK1
uTrn
Bit Creek
Au 25
Au 13
Symbols
Geological boundary (assumed)
X Rock sample
34,23,231 Values shown: Au(ppb), Mo(ppm), Cu(ppm)
Heavy mineral sample
25 Au, Hg Values shown in micrograms Au Anomalous elements
Geology
JURASSIC – CRETACEOUS
JK2 Calc-alkaline intrusive complex
JK1 Ultramafic – monzonite intrusive complex
UPPER TRIASSIC
uTrn Nicola group: argillaceous sediments
Geology after
R.E. Meyers et al M.E.M.P.R. Open file 1989-5
M.J. Osatenko Assesment report 7596 (1979)
Chevron Minerals Ltd.
DISCOVERY Consultants
ALOCIN PROPERTY
GEOLOGY
DATE
SCALE
PROJECT 325
NTS 82 L/14W, 82 E/13W
FIGURE
VERNON MINING DIVISION