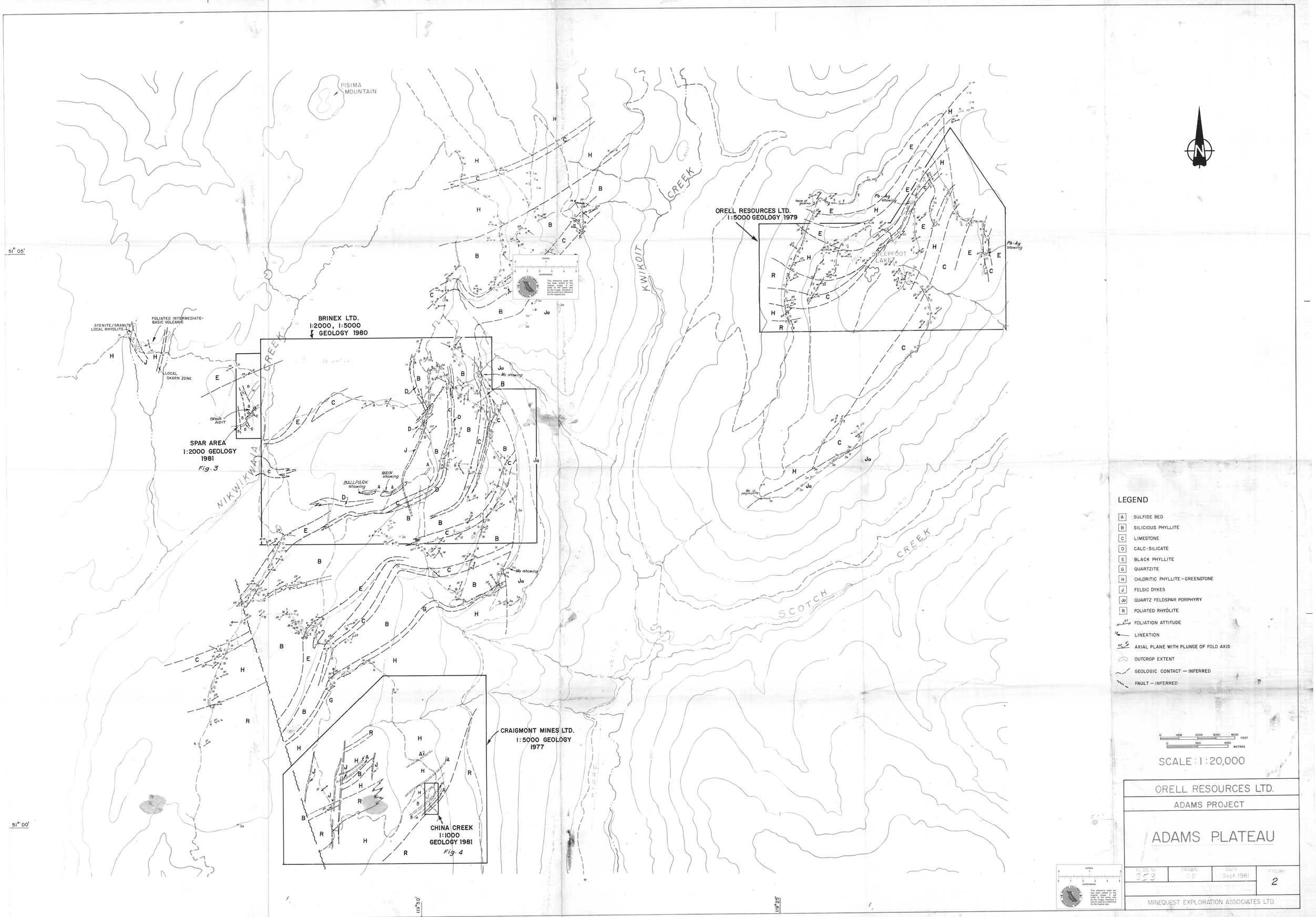
PISIMA MOUNTAIN
KWIKOIT CREEK
NIKWIKWAYA CREEK
SCOTCH CREEK
SHEEPFOOT LAKE
51° 05'
51° 00'
119°30'
119°25'
SYENITE/GRANITE LOCAL RHYOLITE
FOLIATED INTERMEDIATE-BASIC VOLCANIC
LOCAL SKARN ZONE
SPAR ADIT
BRINEX LTD.
1:2000, 1:5000
GEOLOGY 1980
SPAR AREA
1:2000 GEOLOGY
1981
Fig. 3
MAIN showing
BALLPARK showing
Mo showing
ORELL RESOURCES LTD.
1:5000 GEOLOGY 1979
Pb-Ag showing
Mo in pegmatite
CRAIGMONT MINES LTD.
1:5000 GEOLOGY
1977
CHINA CREEK
1:1000
GEOLOGY 1981
Fig. 4
LEGEND
A SULFIDE BED
B SILICIOUS PHYLLITE
C LIMESTONE
D CALC-SILICATE
E BLACK PHYLLITE
G QUARTZITE
H CHLORITIC PHYLLITE – GREENSTONE
J FELSIC DYKES
Ja QUARTZ FELDSPAR PORPHYRY
R FOLIATED RHYOLITE
FOLIATION ATTITUDE
LINEATION
AXIAL PLANE WITH PLUNGE OF FOLD AXIS
OUTCROP EXTENT
GEOLOGIC CONTACT – INFERRED
FAULT – INFERRED
FEET
METRES
SCALE : 1 : 20,000
ORELL RESOURCES LTD.
ADAMS PROJECT
ADAMS PLATEAU
PLAN No 353
DRAWN C.D.
DATE Sept 1981
FIGURE 2
MINEQUEST EXPLORATION ASSOCIATES LTD.
824352