124° 00'
123° 30'
53° 00'
52° 45'
COGLISTIKO RIVER
BAEZAEKO RIVER
NAZKO RIVER
SHAKING RIVER
CLISBAKO RIVER
BROWN CREEK
McFARLANE CREEK
MICHELL CREEK
REDWATER CREEK
REDWATER LAKE
COGLISTIKO LAKE
RAINBOW LAKE
FISHPOT LAKE
NAZKO VILLAGE
STUMP LAKE
MARMOT LAKE
WUTLUS LAKE
TOIL MOUNTAIN 5264
MOUNT DENT
CANYON MOUNTAIN 4803
(CANADIAN NICKEL)
BAEZAEKO (CANADIAN NICKEL)
ZAB (MINE QUEST)
FISHPOT (88 RESOURCES)
CLISBAKO CLAIMS (1990)
SABRE (MINGOLD RES.)
CANADIAN HUNTER
NORTH ZONE
RUBY ZONE
SOUTH ZONE
TUFFA
LOW MAG RELIEF
LOW MAG. HIGH
LOW MAG REL.
LOW ? MAG RELIEF
SYMBOLS
LEGEND
RECENT
Rv1 BASALTIC FLOWS
Rv2 CINDER
PLIOCENE OR PLIOCENE
Ps TAN LACUSTRINE SILTSTONE; ABUNDANT PLANT FOSSILS
MIOCENE AND PLIOCENE
MPv OLIVENE BASALT; MINOR RELATED TUFF AND BRECCIA.
OLIGOCENE AND MIOCENE
OMv1 GREY TO BLACK VESICULAR BASALT; BLACK, GLASSY BASALT FLOWS AND BRECCIAS; COMMONLY DISPLAYS SPHEROIDAL WEATHERING; MAY BE YOUNGER THAN OMv2.
OMv2 HEMATITIC RED TO MAROON, SCORIACEOUS BASALT, GREY TO GREEN BASALT, BASALTIC BRECCIA, AGGLOMERATE; COMMONLY VESICULAR OR AMYGDALOIDAL.
OMv3 LIGHT PURPLE FINE-GRAINED DACITIC TO ANDESITIC TUFF.
OMv4 SOFT, CREAM TO WHITE CRYSTAL AND ASH TUFFS.
OMs TAN SILTSTONE, SOFT PEBBLY SANDSTONE
EOCENE
Ev1 PURPLE TO BROWN, PORPHYRITIC ANDESITIC TUFFS, ANDESITE, BASALT.
Ev2 GREY, PURPLE, FINE-GRAINED DACITIC TO RHYOLITIC TUFFS.
Ev3 WHITE TO CREAM, DENSE RHYOLITE TUFF; FLOW BANDED RHYOLITE; RHYOLITE CRYSTAL TUFF.
LOWER CRETACEOUS
SKEENA GROUP :
IKS CONGLOMERATE, PEBBLY SANDSTONE, GREYWACKE, GREY BLACK AND GREEN SILTSTONE; TUFFACEOUS INTERBEDS.
MIDDLE JURASSIC
HAZELTON GROUP :
MJHv ANDESITE, BASALT, GREENSTONE.
MJHs BLACK, MAROON AND GREEN ARGILLITE, GREEN LITHIC SANDSTONE, BLACK LITHIC WACKE.
TERTIARY
TG GRANODIORITE, QUARTZ DIORITE, QUARTZ PORPHYRY DYKES.
JURASSIC OR CRETACEOUS
JKG DIORITE
Tub VEINED, LIMONITIC, QUARTZ/CARBONATE/MARIPOSITE ALTERATION ZONE (ALTERED ULTRAMAFIC ?)
LAKE
MARSH, CREEK
MAIN, ALL-WEATHER ROAD
GOOD SECONDARY ROAD
NARROW SECONDARY ROAD
ROUGH 2-WHEEL OR 4x4 ROAD
OUTCROP AREA
BEDDING
FAULT (POSITION APPROX.)
GEOLOGICAL CONTACT (POSITION APPROX.)
PYRITE
LIMONITE
BEDROCK SAMPLE LOCATION
FLOAT SAMPLE LOCATION
DRILL HOLE LOCATION
OIL/GAS EXPLORATION WELL
ZONE OF ARGILLIC ALTERATION AND/OR EPITHERMAL QUARTZ VEINING
TARGET AREA (1989)
BAR SCALE : 1 : 50,000
EIGHTY-EIGHT RESOURCES LTD.
1989 PROSPECTING PROGRAM
NAZKO RIVER AREA
NECHAKO BASIN PROJECT
BRITISH COLUMBIA
Technical work by : G. BELIK
Date : NOVEMBER, 1989
Drawn by : B. MIRTLE
Scale : 1 : 50,000
Revisions :
Figure No. : NB89 - 3
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