GYAMCO
(scary place!)
S130
S131
S132
S133
Quartzites + shales
(Molnar) red beds
Molnar
crags of G
Molnar
BAMANG Co
red sediments Cretaceous (?)
Granite
slate (Molnar)
red sediment
(Molnar)
Granite
Slate scree (from distance)
Granite
Slate
gr lst (?)
red + grey sediments ?Cretaceous
?Granite
fault
limestone
unconformity?
red beds low dips probably breccia
S159 xenolithic granodiorite
baked black slates overlain by laminated ? quartzite (?Carboniferous)
S158
slate
S157 red breccia
Amorphous hills slate scree with red colour
?Slate with red bed cover
red beds
SHEN Co
limestone (from distance)
syncline?
limestone
red
grey limestone
red beds
inferred
red beds
All red, grey, green, purple well-bedded + folded volcano-sedimentary Cretaceous
thick limestone (grey)
brown weathering
limestone
red
S155
S140
steep dip
S156 limestone
limestone
fossils bedded limestone
S154
[S141]
massive
T34
red
purple + grey
limestone
T33
limestone crudely bedded
S152
Quartzite
S153
limestone black shale + quartzite
limestone
limestone (different from Cret.) (green)
fault?
S151 sandstone with plant fragments
Small lake
fault?
limestone
limestone
limestone
Massive limestone pinnacle
S150
limestone ridge
steep limestone + shale
fault?
dark on image
NAM CO
~N
limestone
limestone
shales
imbricated limestones + ophiolite
ophiolite
S149
T31
ophiolite (dome)
limestone thrust on ophiolite
limest.
T32
limest.
limestone
S148
River
Fault?
or this orientation
red beds + white limestone dip ~30N
dip 15SE?
Volcanics
Volcanics
S147 Andesite columnar jointing
ignimbrites + volcaniclastics
S146
S145 Andesite
DEJING
1:100,000 Landsat image base
GYAMCO - NAM CO - DEJING Traverse
RMS, MPC; PM, AG.