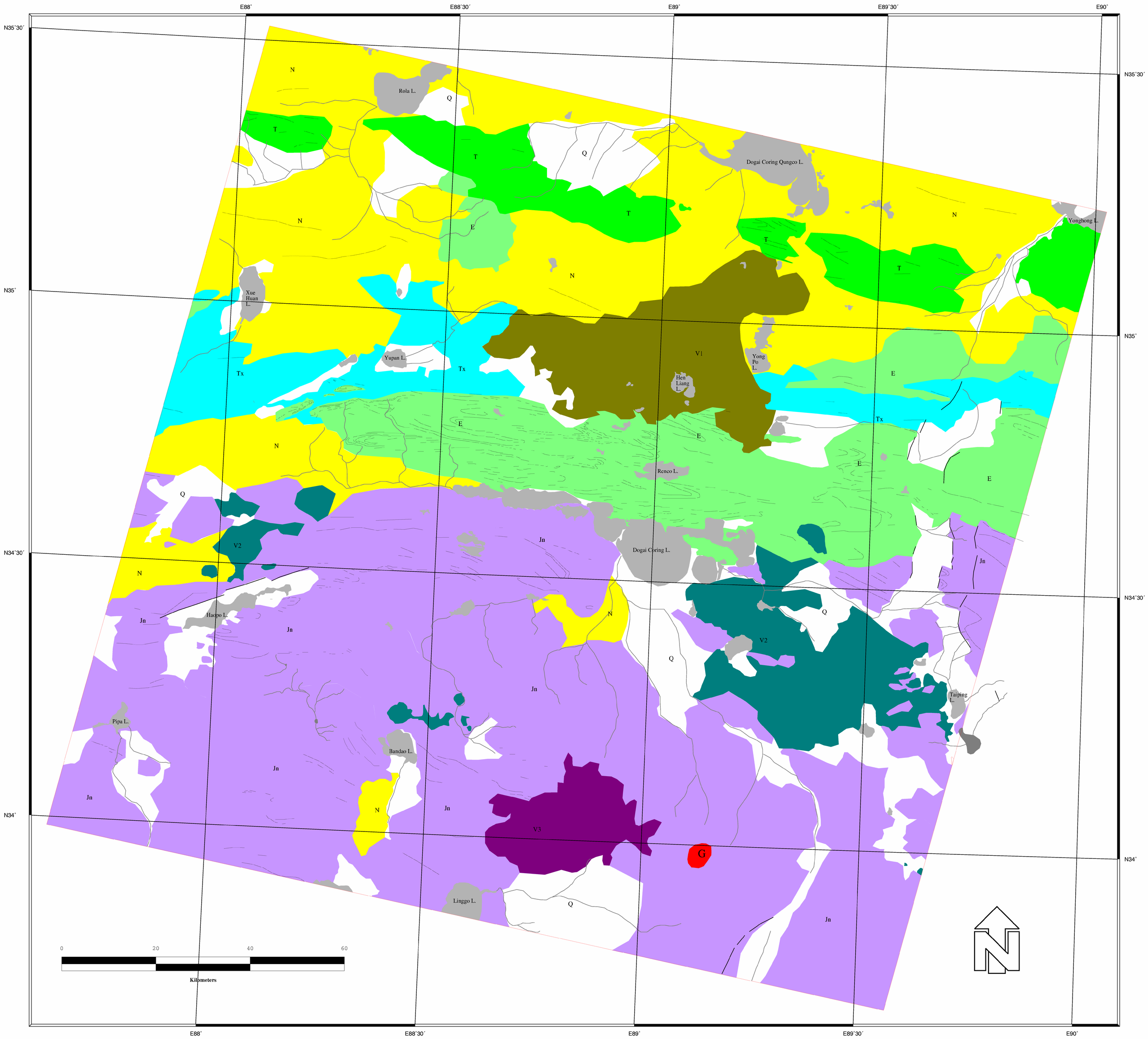

Geological Map of the Dogai Coring Sheet

Legend

Q	Diluvium, residual material and glacial deposits: pebble, sand and clay.
N	Red mudstone, mudy siltetone, sandstone, coarse sandstone, pebble-bearing sandstone, and conglomerate intercalated with gypsum layers.
E	Sandy conglomerate intercalated with small amount of coarse sandstone, siltstone and mudstone.
Jn	Shallow - marine limestone and terrestrial clastics, including 4 segments in ascending order: lower sandstone segment, lower limestone segment, upper sandstone segment and upper limestone segment.
Tx	Grayish white thick-layered limestone, dark limestone and marl intercalated with sandstone
T	Thick flysch. Its upper part consists of sandstone and shale and lower part is composed of basalt, graywacke, siltstone and shale.
V3	Pyroxene andesite
V2	Basalt, vesiculate basalt and olivine basalt.
V1	Amydaloidal pyroxene andesite and Amygdaloidal andesite.
G	Granite

Fault

Lineation

Lake

Stream