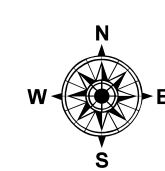


 Fault-syn to post rift
 Fault-syn to post rift-concealed
 BIF-concealed
 Dyke
 Dyke-concealed
 Fault
 Fault-concealed
 Fault-early rift
 Fault-early rift-concealed
 Shear zone-late
 Shear zone-late-concealed
 Shear zone-early: Terrane boundary zone
 Shear zone-early
 Shear zone-early-concealed
 Shear zone-low angle thrust
 Shear zone-low angle thrust-concealed
 Shear zone-early extensional

- Cobalt
- International_Boundary
- Towns
- Rivers
- Sand Bars
- SPRING WATER
- Water body
- Gneiss - Migmatite - Granite Complex
- Quaternary Sediments
- Quaternary
- Schists
- Tertiary Sediments
- Cretaceous Sediments
- Younger Granite Complex
- Alluvium

Historically, the Nigerian Geological Survey Agency (NGSA) has been involved in several baseline geochemical mapping programmes conducted across the Nigerian landmass (2007 - 2024). Consequently, the geochemical data acquired have led to the production of various elemental occurrence and anomaly maps. These maps serve as exploration guides for researchers, investors, and other stakeholders in the minerals and mining sector.

* 1 Master Cell covered 10 Sheets on Scale:- 1:100,000



SCALE:- 1:2,000,000