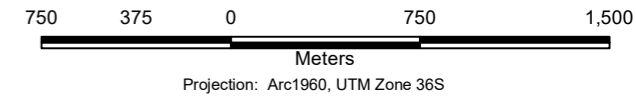


- Legend**
- PL/22219/2022
  - Dip\_strike\_point
  - Diapirite style
  - Dyke\_line
  - Sign\_ignd, Description
  - Fault\_line
  - Geographic\_line
  - Geological\_area
- Description**
- Foliation, inclined
  - Foliation, vertical
  - Foliation, strike only
  - Lineation, inclined
  - Flow structures, inclined
  - Flow structures, vertical
  - Joint, inclined
  - Joint, vertical
  - Foliation, inclined, taken from air photographs
  - Foliation, strike only, taken from air photographs
- Else\_point**
- Prospect
  - Waterholes permanent
  - Borehole
- Inhabitancy\_point**
- Mission
  - Place name
  - Village
- Mineral\_point**
- Sign\_map, Description
  - Cp. Chrysoprase
  - Q. Quartz veins
  - Cb. Magnesite veins
  - Li. Lithium occurrence
  - T. Black tourmaline-quartz veins
  - Minor strata or hidden geological body
- Description**
- Dipstrike style
  - Dyke\_line
  - Sign\_ignd, Description
  - c. Diorite
  - md. Metadolomite
  - p. Pegmatite
- Fault\_line**
- Description
  - Fault, nature unknown
  - Fault, nature unknown, inferred
- Geographic\_line**
- Description
  - Main road
  - Motorable track
  - Footpath
  - Water body
  - River or Stream
- Geological\_line**
- Description
  - Geological boundary
  - Geological boundary, inferred
  - Geos zone (mainly from air photographs)
- Geological\_area**
- Description, Period
  - Swamp, semi-permanent, Neogene
  - Albium, Neogene
  - Mboga, Neogene
  - Red soils, Neogene
  - Undifferentiated soils, generally of granitic derivation, Neogene
  - Zone of granulation, Bubu cataclastes, largely granulated and sheared synorogenic granite, Precambrian
  - Synorogenic granite, Precambrian
  - Migmatitic biotite gneiss, Precambrian
  - Granular metasediments associated with Hameti-Riso complex, Biotite gneisses, quartz muscovite garnet gneisses, kyanite-muscovite schists, Precambrian
  - Quartzite-feldspathic schist, Precambrian
  - Micaceous quartzite, Precambrian
  - Ferruginous quartzite, Precambrian
  - Quartzite, Precambrian
  - Quartz tourmaline (dravite) scapolite schist, Precambrian
  - Amphibole schist, Precambrian
  - Chlorite schist, Precambrian
  - Chlorite-tremolite schist, Precambrian
  - Chlorite-actinolite-talc schist, Precambrian
  - Quartz porphyry, Precambrian
  - Mylonite and other cataclastics, Precambrian
  - Undifferentiated, Symbols indicate dominant rock-type(s) as above, Precambrian
  - Quartzite-feldspathic gneiss with biotite, Precambrian
  - Quartzite-feldspathic gneiss, biotitic with alternating bands of amphibole, Precambrian
  - Quartzite-feldspathic gneiss with actinolite, Precambrian
  - Quartzite-feldspathic gneiss with pyroxene, Precambrian
  - Hornblende-actinolite amphibolite, Precambrian
  - Plagioclase-dioptase amphibolite, Precambrian
  - Plagioclase amphibolite, Precambrian
  - Post-orogenic granite, intrusive, Precambrian
  - Gabbro, Precambrian
  - Metamorphosed basic and/or ultrabasic intrusives, calcified and ferruginized serpentinite, usually veined with magnesite, Precambrian
  - Soapstone and talc schist, Precambrian
  - Amphibolitic metagabbro, Precambrian
  - Water body



**THE L COMPANY LIMITED  
GEOLOGICAL MAP  
QUARTER DEGREE SHEET 143  
HOMBOLO PEGMATITE  
LITHIUM TENEMENT**

Project: PL/22219/2022			
Originator: A.J.D	Date Drawn: Oct 2023	Scale: 1:30,000	Technical Report No.
Drawn By: J.J.M	Revised:		Figure No.: 1