



EXPLANATION

- Fanglomerate that contains about equal amounts of mafic volcanic and granitic fragments
- Fanglomerate that contains limestone and quartzite fragments
- Dark-gray volcanic sandstone
- Fanglomerate that contains chiefly volcanic fragments
- Fanglomerate that contains chiefly granitic fragments
- Sedimentary breccia beds composed of rhyodacite fragments
- Undifferentiated fanglomerates of the Cloudburst Formation
- Mafic volcanics of the Cloudburst Formation
- Sedimentary breccia beds of the Cloudburst Formation

- Contact
- Fault showing dip
- Thrust fault
Saw teeth on side of upper plate
- Strike and dip of beds

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN
DECLINATION, 1964

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DISTRIBUTION OF FANGLOMERATE OF DIFFERENT COMPOSITION IN THE CLOUDBURST FORMATION

