

PLATE 1 13415 61 36

PLEISTOCENE & RECENT

JURASSIC & CRETACEOUS

- 10
Peak Granodiorite
medium-grained, porphyritic biotite granodiorite

- 9
IND HILL GRANODIORITE
like 10 and probably same age

- medium-grained leuco-granulite or quartz monzonite, probably same age as 7.

- leuco-quartz monzonite
- | | |
|----|----|
| 7A | 7B |
| 2 | 2 |
| 2 | 2 |
| 2 | 2 |
- 3 to 5% of Unit 2.
7A 65 to 95% glaukophane with

- Drusy Quartz Monzonite.
6 = 93% medium-grained,
locally porphyritic, biotite
quartz monzonite.
- 64 65 to 95% quartz
monzonite with 3 to 35
of Unit 2.
65 65 to 95% quartz

Note: subscripts x, y, z denote the core, intermediate, & outer zones of Drury Quartz Monzonite, respectively, e.g. core = $6_x, 4_x$ etc. Subscript ? denotes quartz monzonite not assigned to a specific zone.

- hornblende-biotite-quartz Diorite
fine-grained, dark quartz diorite or quartz gabbro,
usually associated with rocks of Unit 1.

PRE-MISSISSIPPIAN ?

- argillaceous rocks: slate, phyllite, sericite-chlorite schist, "spotted" slate, hornfels.

- limestone, lime-silicate gneiss, thin-bedded crystalline limestone, minor phyllite, skarn, quartz-mica schist.

PRECAMBRIAN ?

- 2A 65 to 10% Unit 2 with
5 to 35% Unit 6
2A11 65 to 85% Unit 2 with
5 to 45% Unit 7

- 281; 35 to 65% Unit 2.

- ~~2~~ ~~1~~ Attitude of bedding: inclined & vertical. Overturning not recognized.

- Geologic contact. contact approx. gradational boundary of outcrop area.
contact not clearly defined.