

LEGEND

- | | | | |
|--|------------------|--|--------------------|
| | NODONO FORMATION | | USHIBUSE FORMATION |
| | upper | | felsic tuff |
| | lower | | |
 - | | | | |
|--|-----------------|--|-----------------------|
| | IYAMA FORMATION | | PRE-MIOCENE |
| | lower | | KOTTATE-YAMA TUFF |
| | | | KANOHARA CONGLOMERATE |
| | | | GRANITIC MASON |
| | | | SABAGAWA BELT |
- | | | | |
|--|----------------------|--|---------------|
| | HARATAISHI FORMATION | | SAKAGAWA BELT |
| | lower | | |
| | upper | | |
- | | | | |
|--|------------------|--|---------------|
| | NIWAYA FORMATION | | SAKAGAWA BELT |
| | lower | | |
| | upper | | |
- | | | | |
|--|-----------------------|--|---------------|
| | HARATAJINGO FORMATION | | SAKAGAWA BELT |
| | lower | | |
| | upper | | |
- | | | | |
|--|-------------------|--|---------------|
| | IDOZAWA FORMATION | | SAKAGAWA BELT |
| | lower | | |
| | upper | | |
- | | | | |
|--|-----------------|--|---------------|
| | OBATA FORMATION | | SAKAGAWA BELT |
| | lower | | |
| | upper | | |

0 2500m
 dip strike
 anticline
 fault

35° 20' N
 139° 0' E

Fig. 3. Geologic map of the Takasaki district.



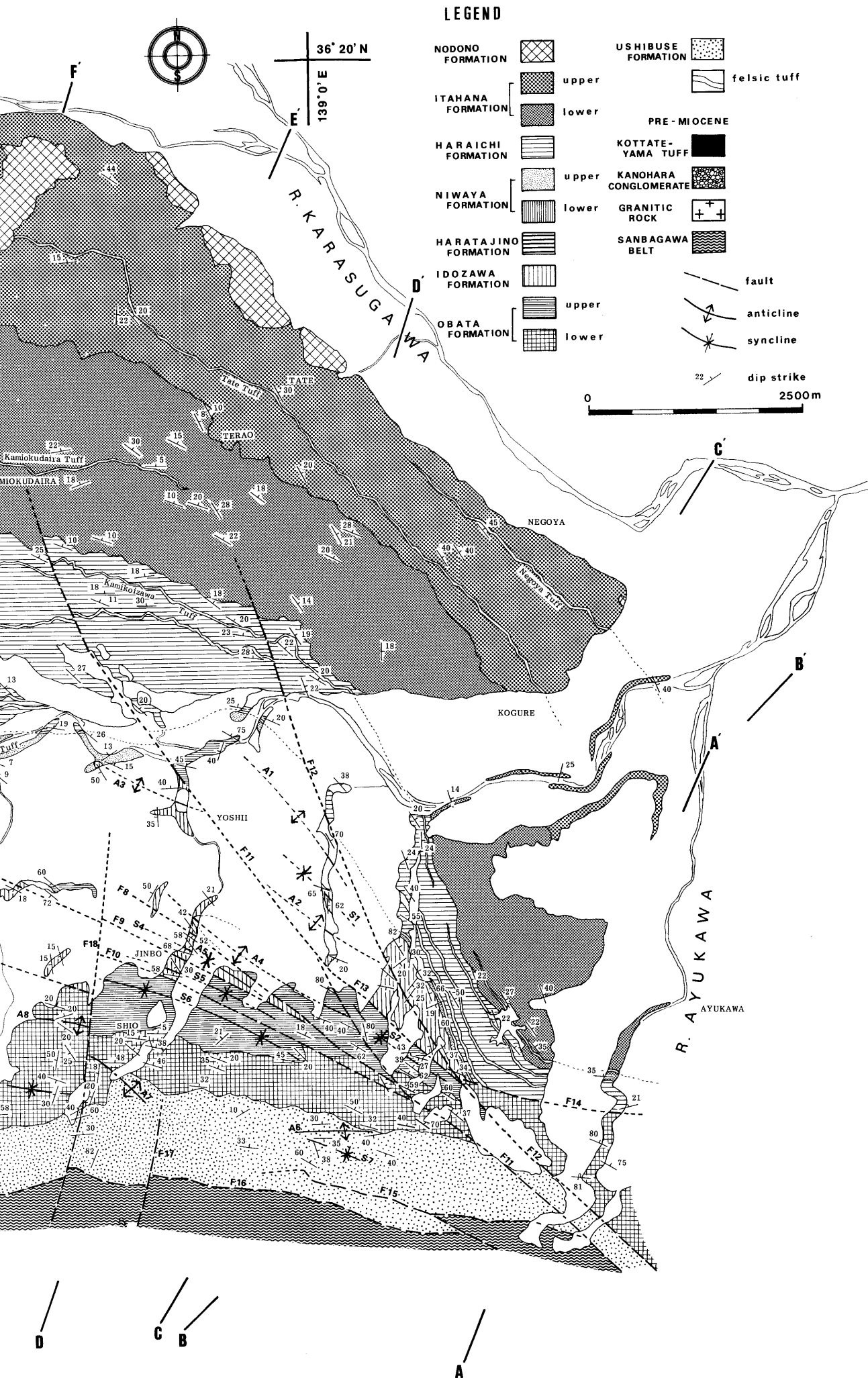


Fig. 3. Geologic map of the Takasaki district.