



Fig. 14. Weathered surface of two-pyroxene syenite gneiss. Large dark-coloured potash feldspar porphyroblasts are shown.



Fig. 15. Schlieren-like contact of two-pyroxene syenite gneiss with clinopyroxene syenite gneiss.

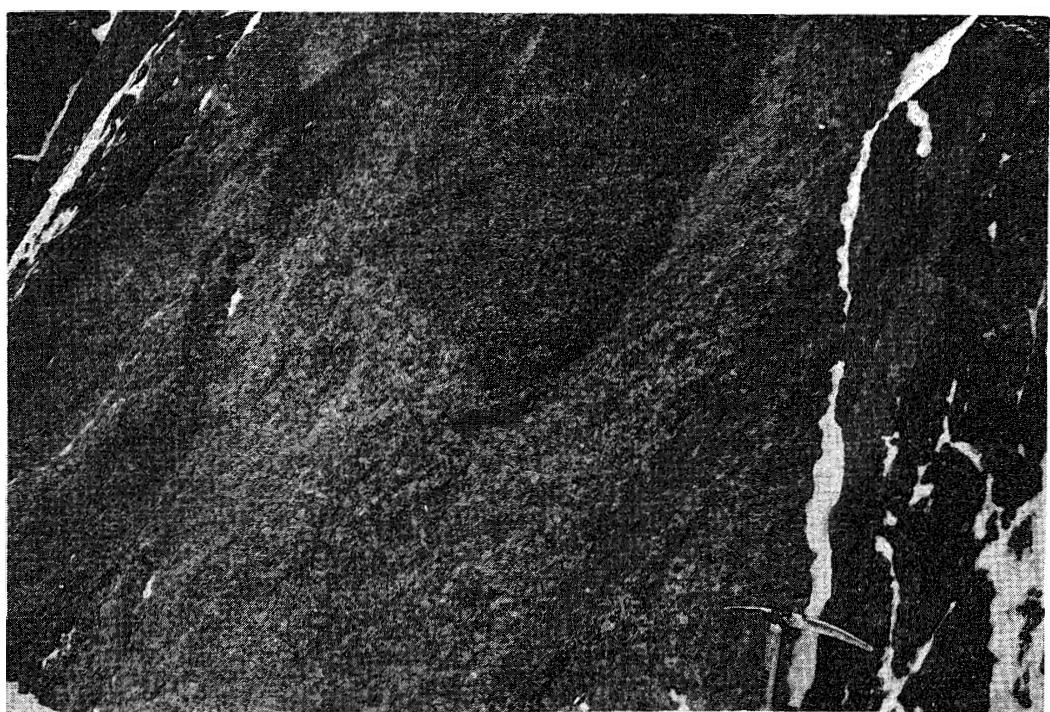


Fig. 16 Two-pyroxene syenite gneiss paleosome in clinopyroxene syenite gneiss.

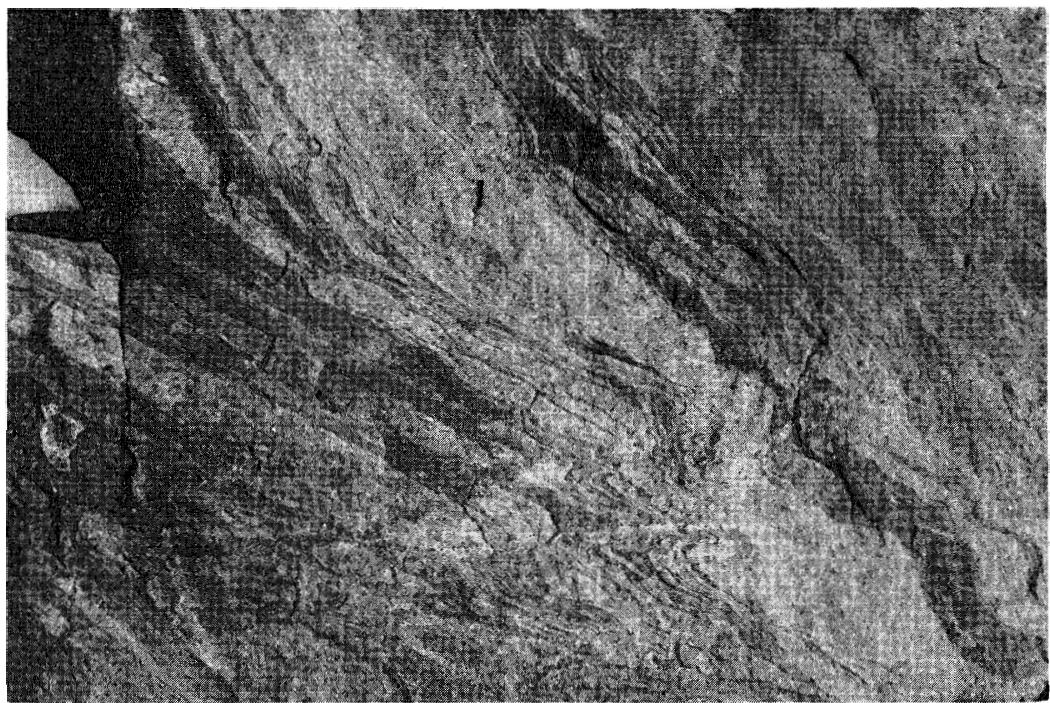
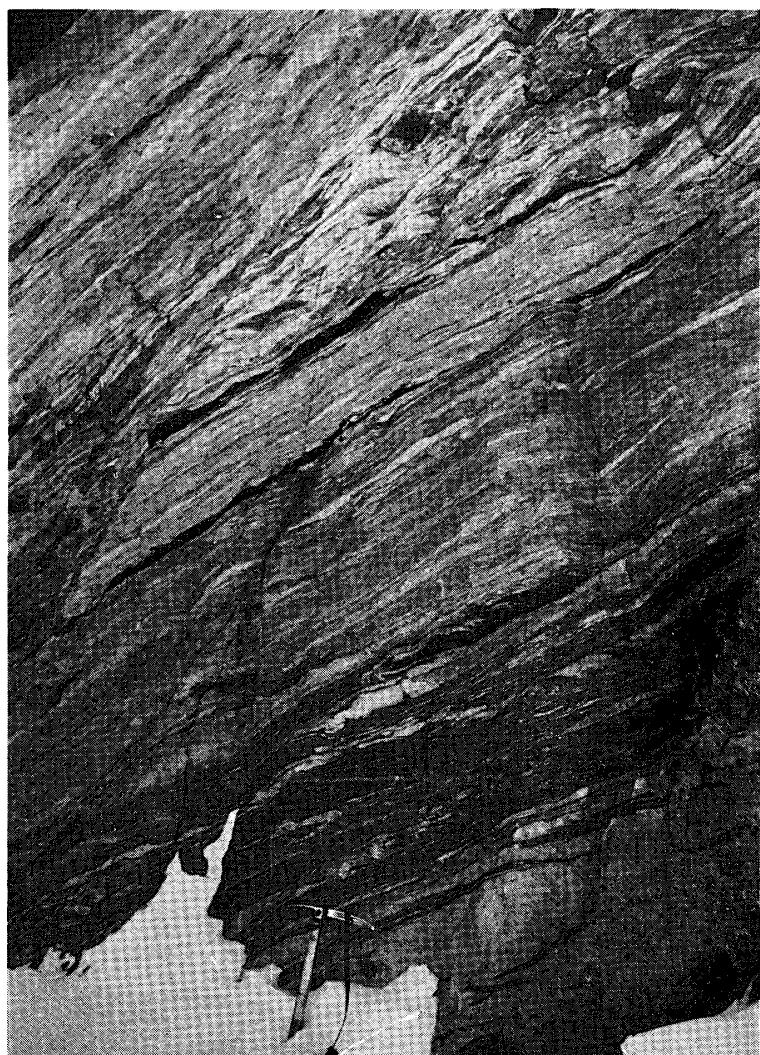


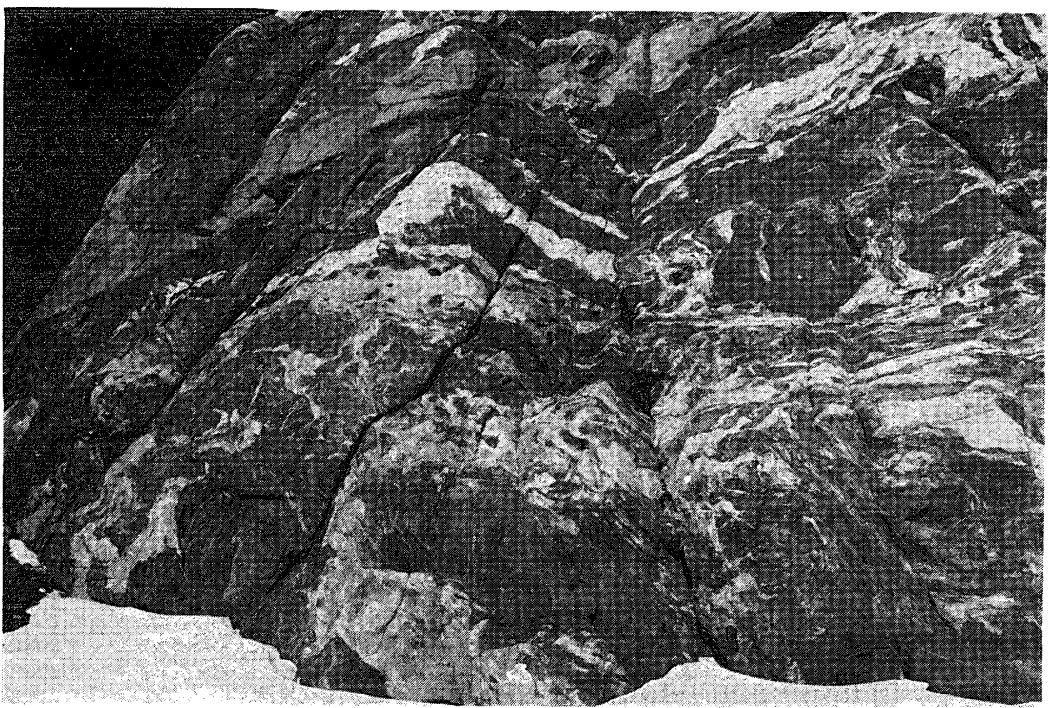
Fig. 17. Schlieren gneiss of granite gneiss group.



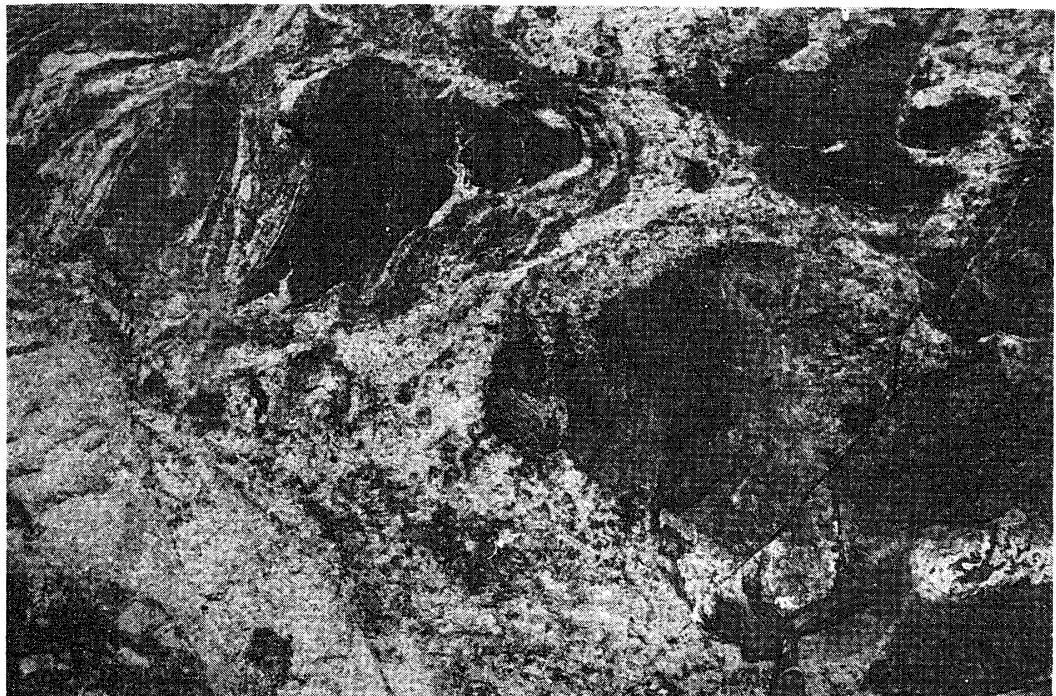
*Fig. 18. Banded gneiss of granite gneiss group.*



*Fig. 19. Banded gneiss showing folded structure with gentle folding axis.*



*Fig. 20. Migmatite gneiss traversed by acid dyke at the latest stage.*



*Fig. 21. Close-up of migmatite gneiss showing schollen structure.*



*Fig. 22. Lit-par-lit injection of aplitic granite.*



*Fig. 23. Sheet-like aplitic granite in two-pyroxene biotite plagioclass gneiss.*

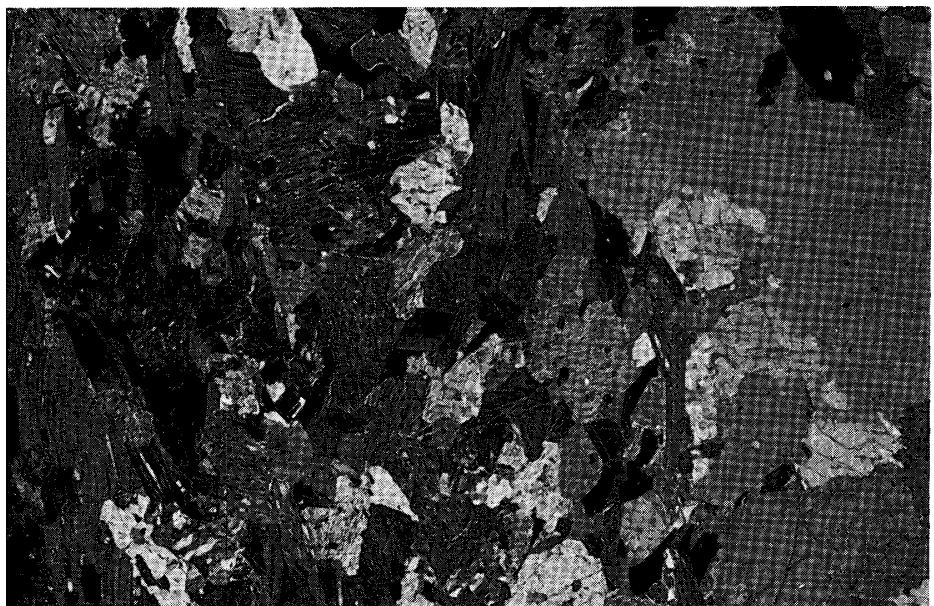


Fig. 24. Two-pyroxene syenite gneiss ( $\times 8$ ).

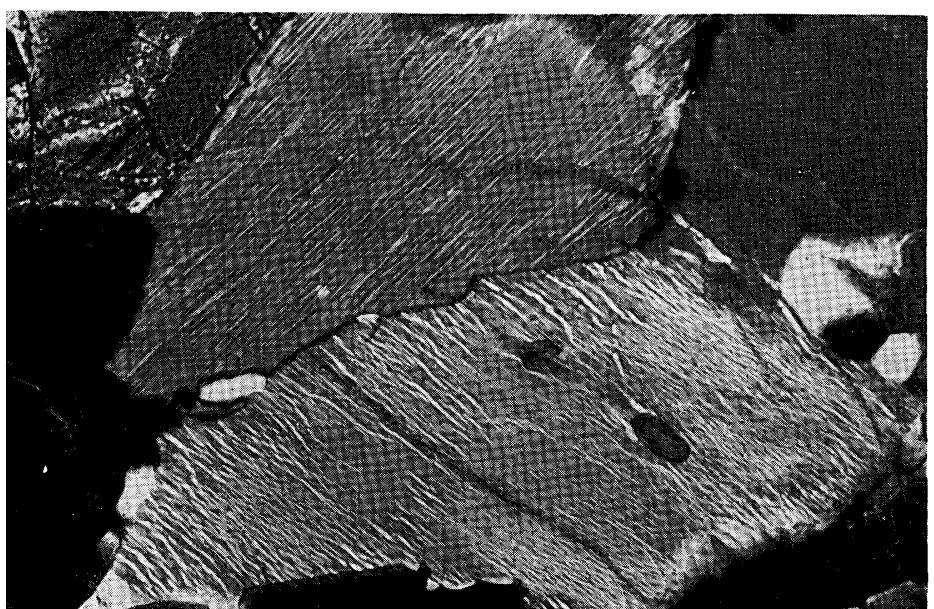


Fig. 25. Hair perthite in two-pyroxene syenite gneiss ( $\times 180$ )

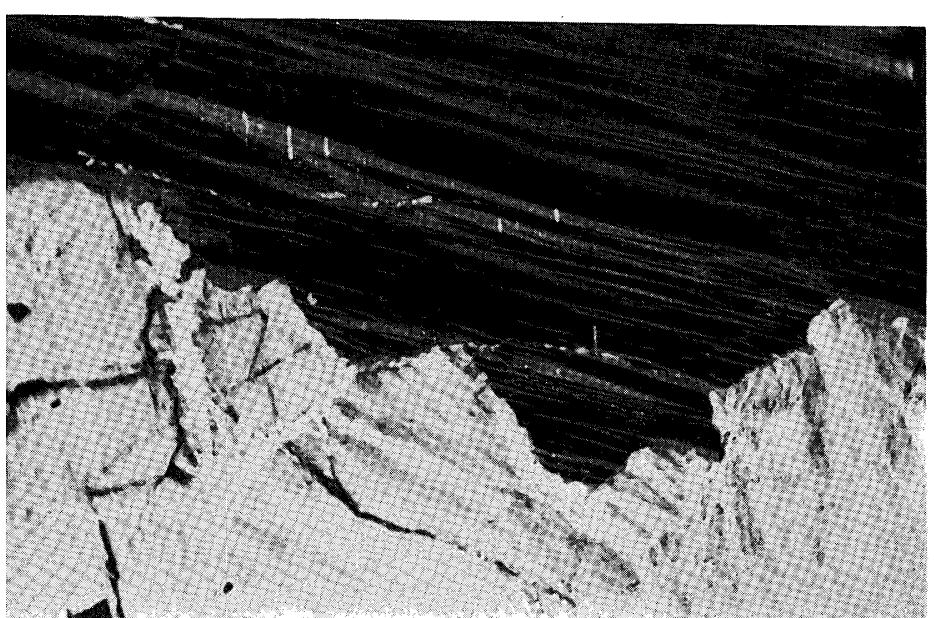


Fig. 26. Ribbon perthite in clinopyroxene syenite gneiss ( $\times 70$ ).

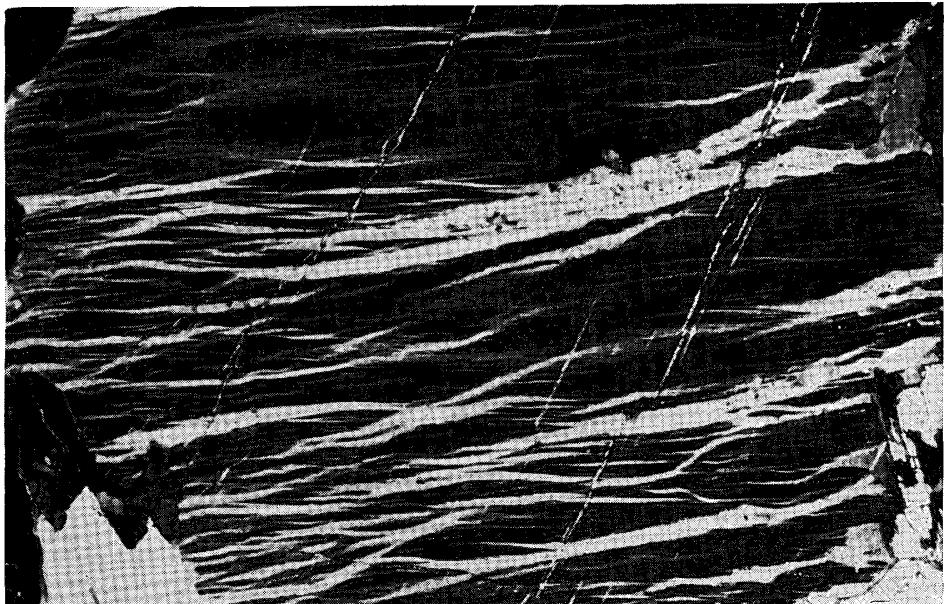


Fig. 27. Differently orientated hair and flame perthites ( $\times 70$ ).

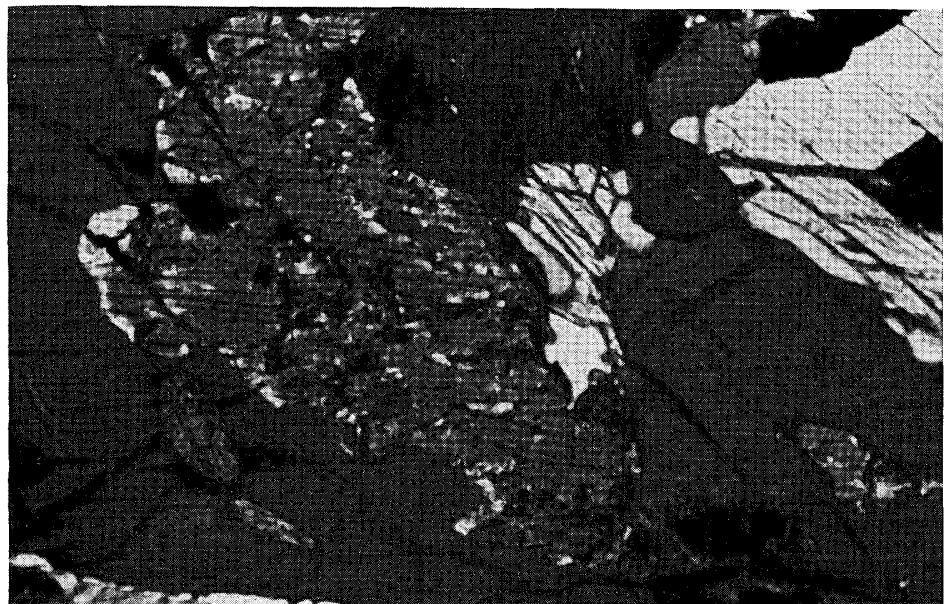


Fig. 28. Clinopyroxene altered to hornblende in clinopyroxene syenite gneiss ( $\times 70$ ).

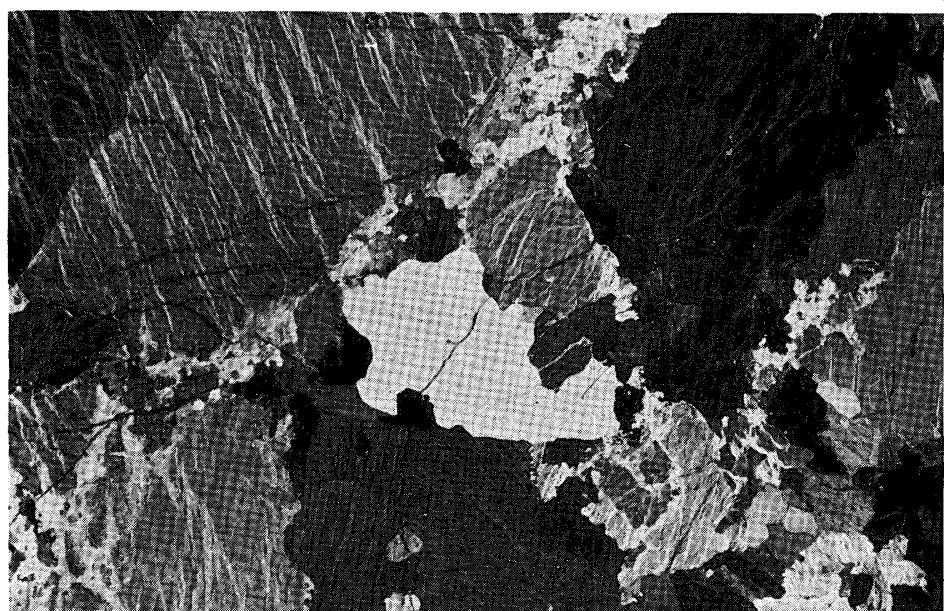


Fig. 29. Clinopyroxene quartz syenite gneiss ( $\times 8$ ).

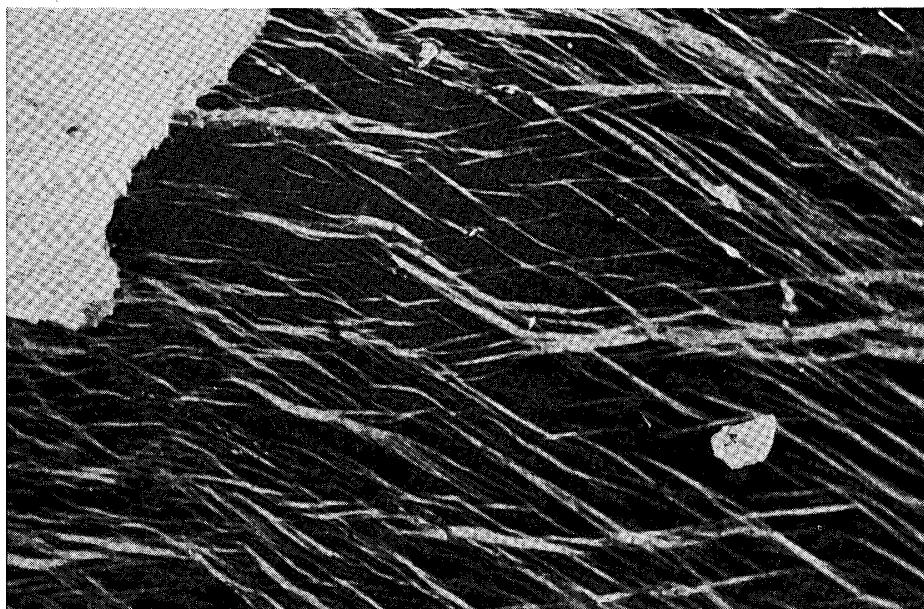


Fig. 30. Braid perthite in clinopyroxene quartz syenite gneiss ( $\times 70$ ).

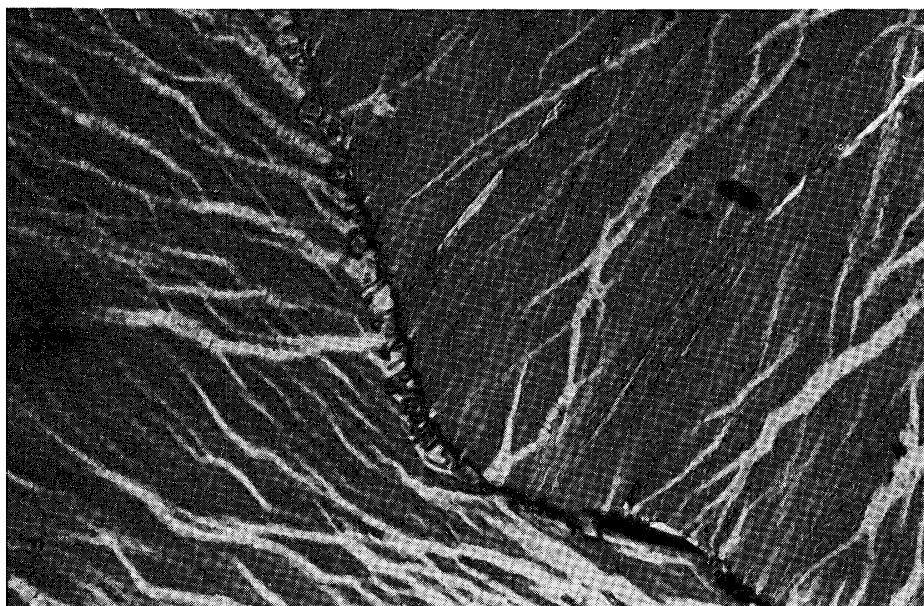


Fig. 31. Boundary relationship in flame perthite ( $\times 180$ ).

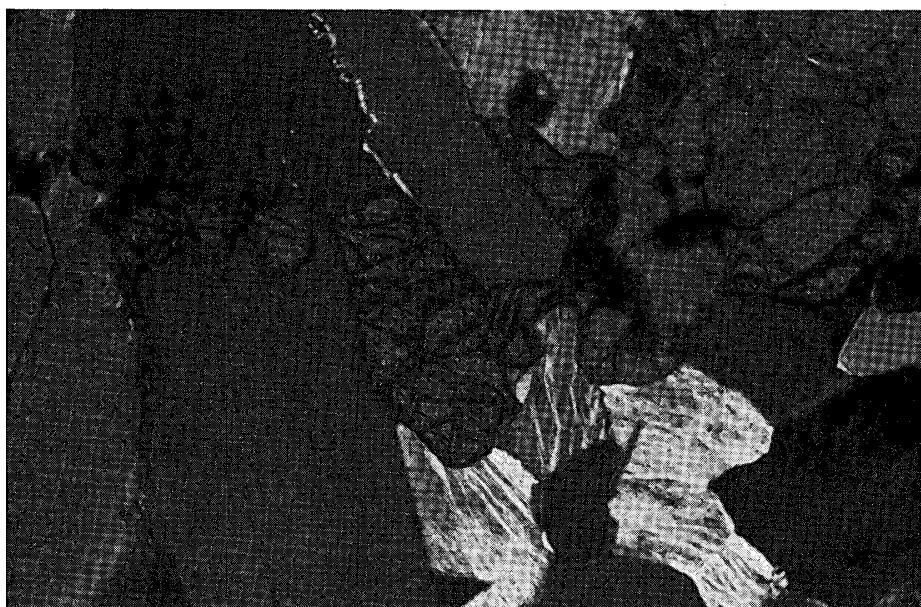


Fig. 32. Biotite associated with sphene in clinopyroxene quartz syenite gneiss ( $\times 70$ ).

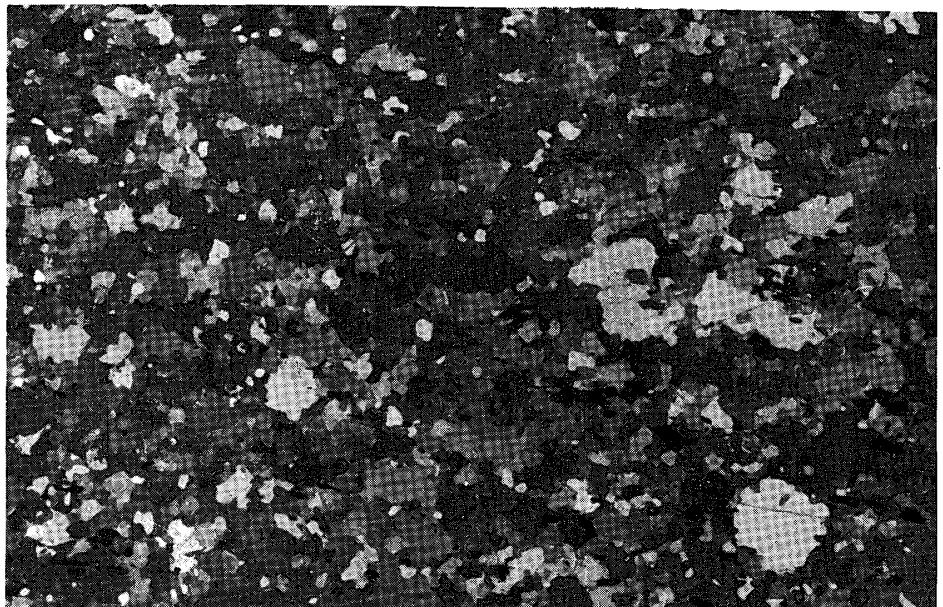


Fig. 33. Granite gneiss ( $\times 8$ ).

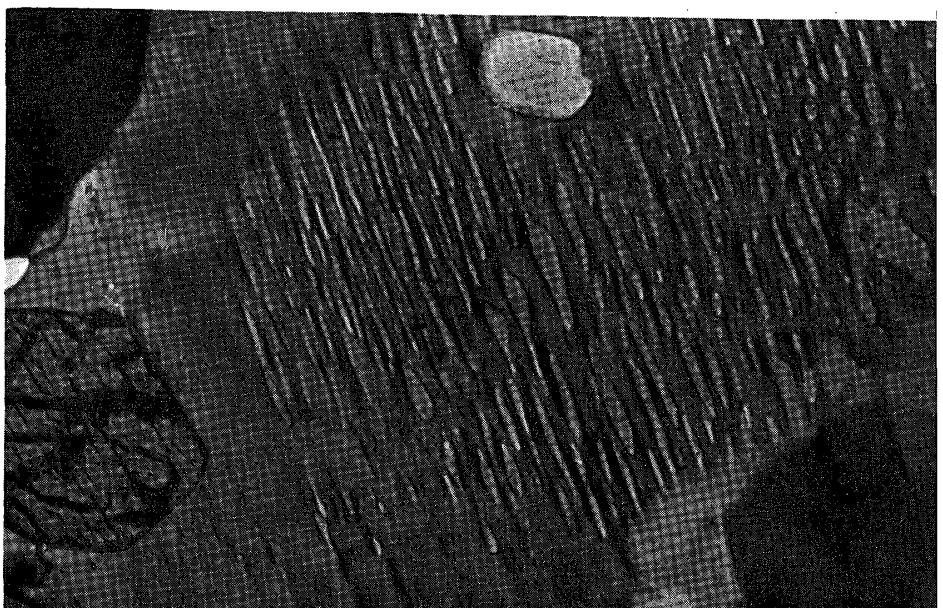


Fig. 34. Microcline perthite of stringlet type in granite gneiss ( $\times 180$ ).

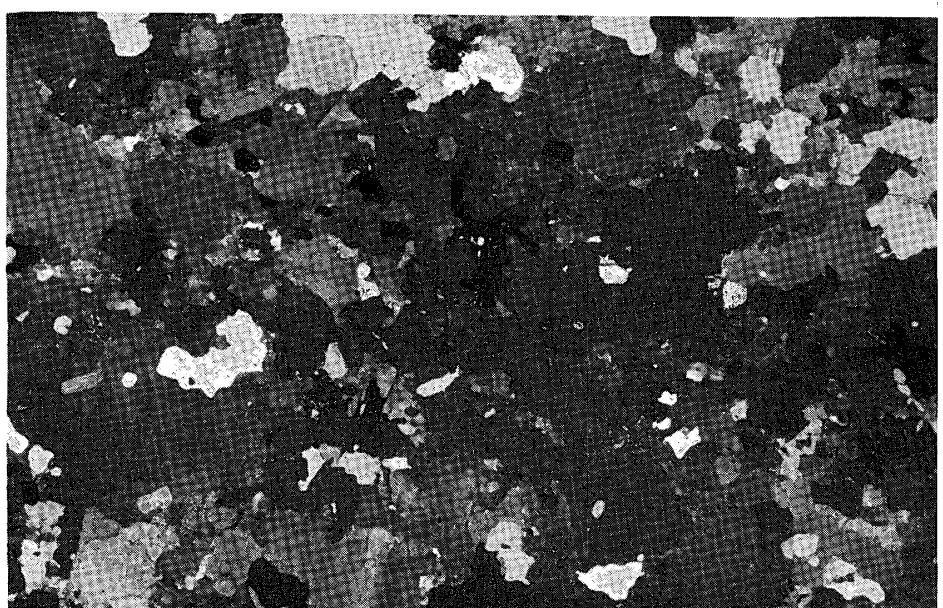


Fig. 35. Biotite granite ( $\times 8$ ).

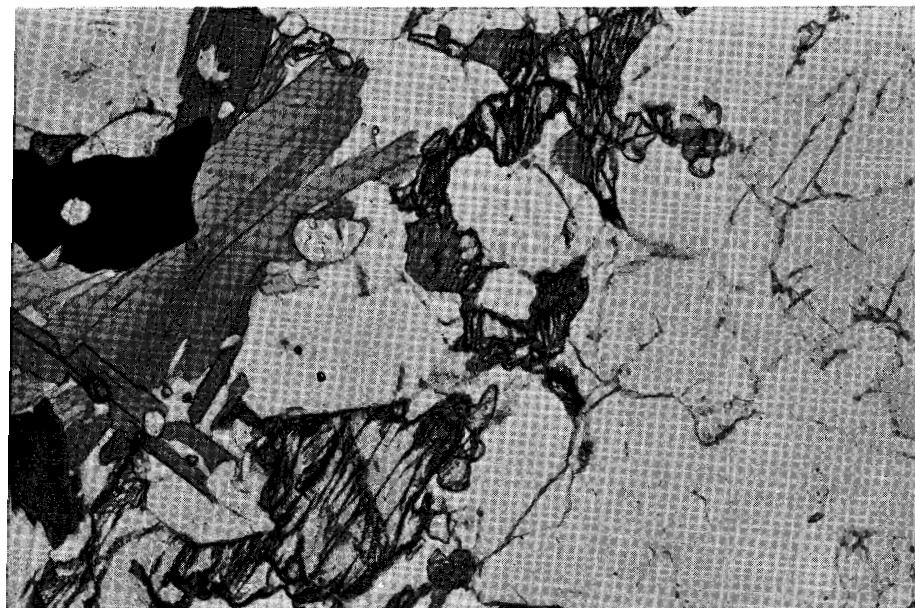


Fig. 36. Orthopyroxene in two-pyroxene biotite plagioclase gneiss ( $\times 70$ ).

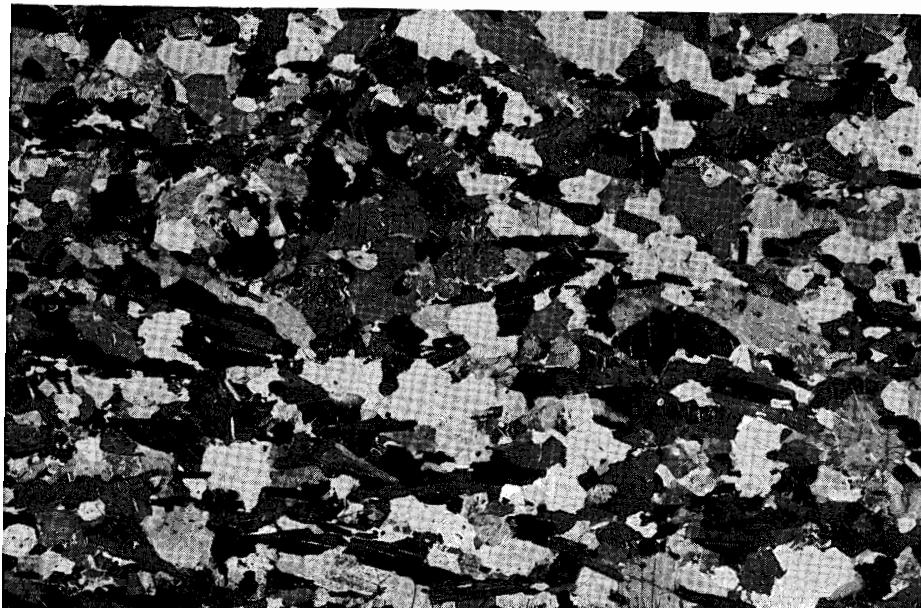


Fig. 37. Biotite granulite ( $\times 8$ ).

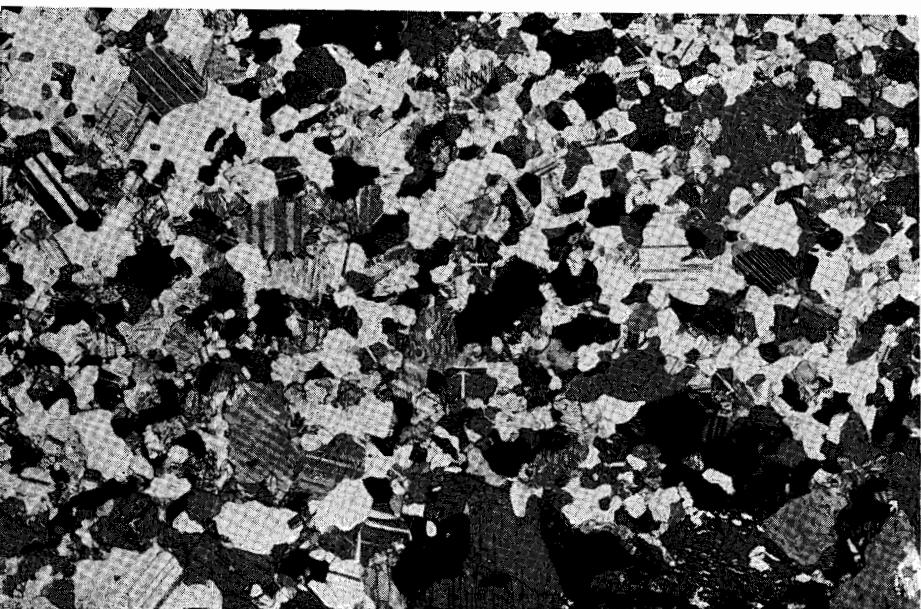


Fig. 38. Pyroxene amphibolite ( $\times 8$ ).