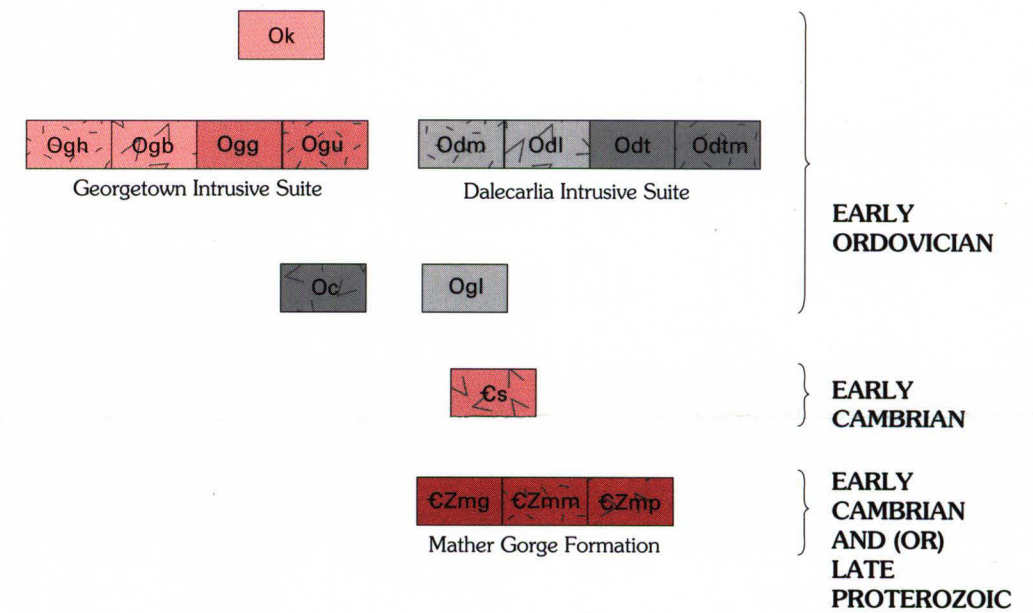


CORRELATION OF MAP UNITS



EXPLANATION OF MAP UNITS

- | | | | |
|-----------------------------------|--|-------------------------------|---|
| Ok | KENSINGTON TONALITE | Ocl | CLARENDON GRANITE |
| GEORGETOWN INTRUSIVE SUITE | | | |
| Ogh | Biotite-hornblende tonalite | Ogl | UNDIFFERENTIATED LEUCOCRATIC GRANITOIDS |
| Ogb | Biotite tonalite | Cs | SYKESVILLE FORMATION |
| Ogg | Quartz gabbro and diorite | MATHER GORGE FORMATION | |
| Ogu | Ultramafic rocks | CZmg | Metagraywacke |
| DALECARLIA INTRUSIVE SUITE | | | |
| Odm | Biotite monzogranite | CZmm | Migmatite |
| Odl | Leucocratic muscovite-biotite monzogranite | CZmp | Chlorite-sericite phyllonite |
| Odt | Muscovite trondhjemite | | |
| Odtm | Muscovite-biotite tonalite | | |

EXPLANATION OF MAP SYMBOLS

- Surficial deposits
- Contact, dotted where concealed
- Places mentioned in text

GENERALIZED GEOLOGIC MAP OF PARTS OF THE WASHINGTON WEST
AND FALLS CHURCH 7.5-MINUTE QUADRANGLES

By
Avery Ala Drake, Jr., and Anthony H. Fleming
1994

Drake, A.A., Jr., and Fleming, A.H., 1994, The Dalecarlia Intrusive Suite and Clarendon Granite in the Potomac Valley, Washington, D.C., Virginia, and Maryland, in *Stratigraphic Notes*, 1992: U.S. Geological Survey Bulletin 2060.