

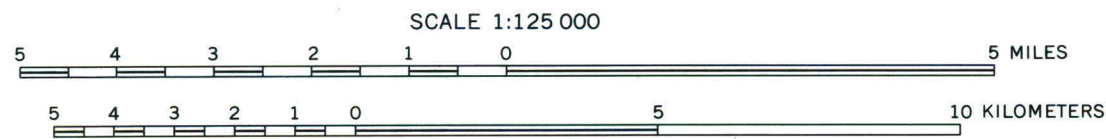
EXPLANATION

- Alluvium
- Coastal-plain sedimentary rocks
- Diabase dike
- Adamellite
- Gabbro
- Richtex Formation
a, phyllite and slate; gneiss and schist east of Winnsboro Mills
b, amphibolite and greenstone; amphibolite east of Winnsboro Mills
- Persimmon Fork Formation
a, tuffaceous phyllite
b, tuffaceous phyllite with blue quartz fragments
- Wildhorse Branch Formation
Persimmon Fork and Wildhorse Branch Formations, undifferentiated
Include mafic and felsic tuffite, bedded argillite, laminated phyllite and other undifferentiated slate-belt rocks east of Ridgeway and Boney
- Contact
Dashed where approximately located
- Fault
- Small-stream drainage basin and sample location
- Sampled domestic well
- Stream-gaging station

QUATERNARY
 CRETACEOUS OR YOUNGER
 TRIASSIC
 PRECAMBRIAN OR PALEOZOIC

Base from U.S. Geological Survey
1:250,000, Spartanburg 1953

Modified from Secor and Wagener (1968)



GEOLOGIC MAP OF THE CEDAR CREEK-BLYTHEWOOD AREA, SOUTH CAROLINA