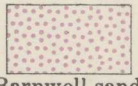


EXPLANATION



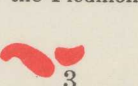
Barwell sand
(Recent)



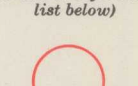
Tuscaloosa formation
(Upper Cretaceous)



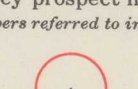
Crystalline rocks of
the Piedmont



Mine or pit
(Number refers to
list below)



Survey prospect holes
(Numbers referred to in text)



Location of ceramic
samples from the Piedmont

LIST OF MINES AND PITS

1. Mc Namee
2. South Carolina
3. Huber
4. Alum
5. Parker
6. Harmon
7. Chicora
8. Continental
9. Immaculate
10. Graniteville
11. Richardson
12. Harrigal
13. Toole
14. China Spring
15. Morris
16. Gunter
17. Piper

GEOLOGIC MAP OF THE AIKEN AREA, SOUTH CAROLINA

Scale 62,500
1 1/2 0 2 3 Miles

Contour interval east of 82° 45', 10 feet; west of that line, 20 feet

Datum is mean sea level

1938

Base from Geological Survey's topographic
maps of the Warrenville, Aiken, and parts
of the Augusta and Talata quadrangles.

Geology by Walter B. Lang
Surveyed in 1935