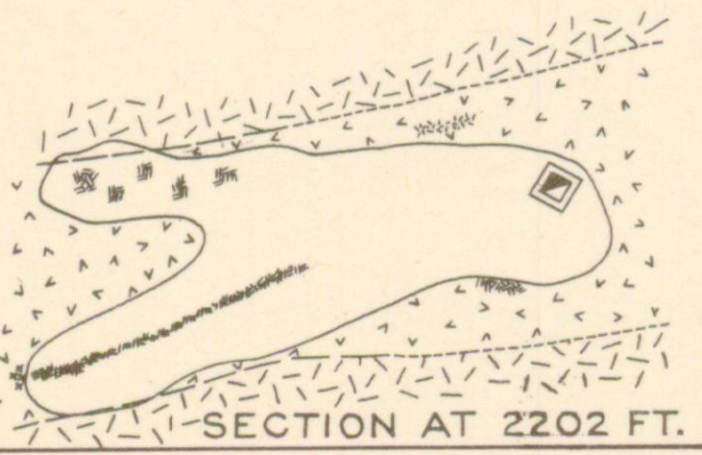
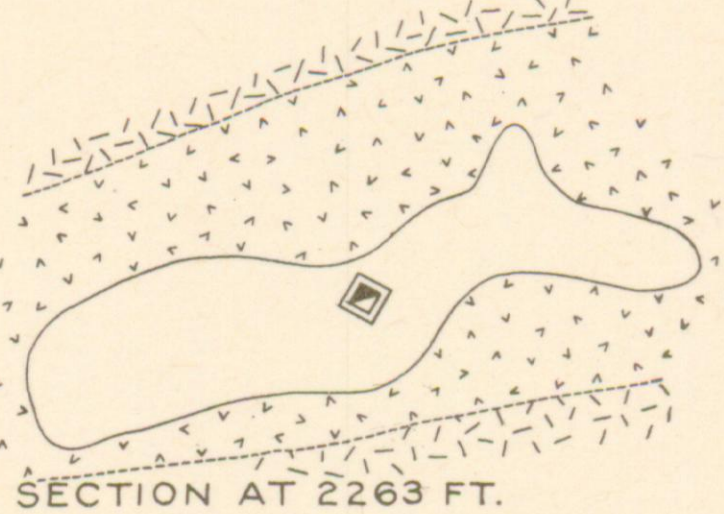
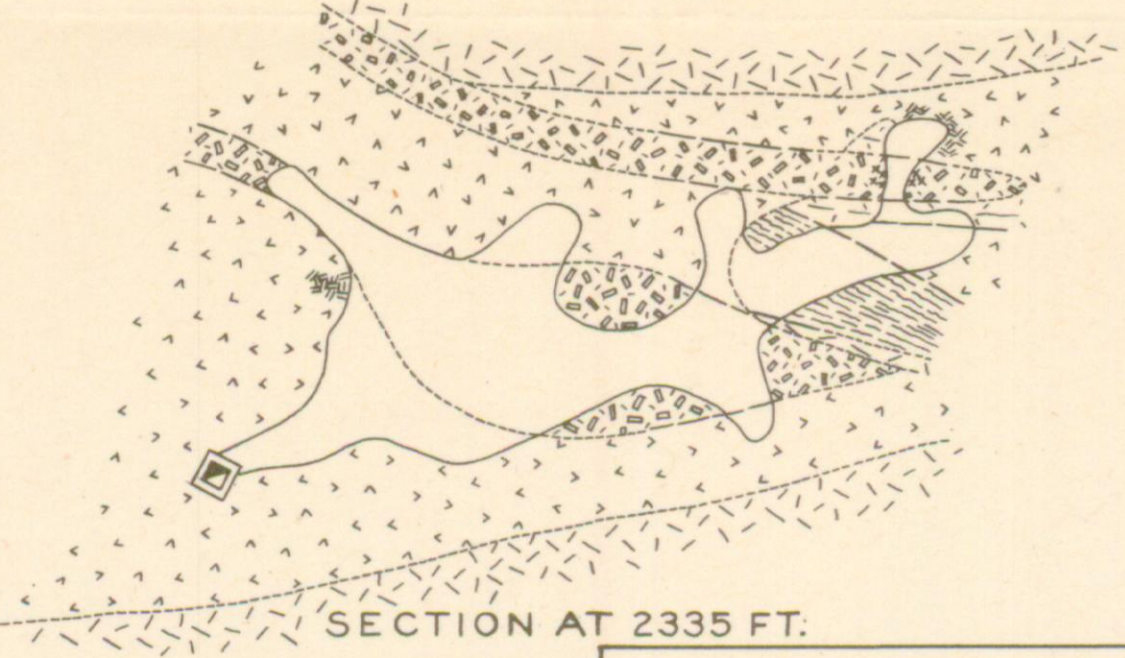
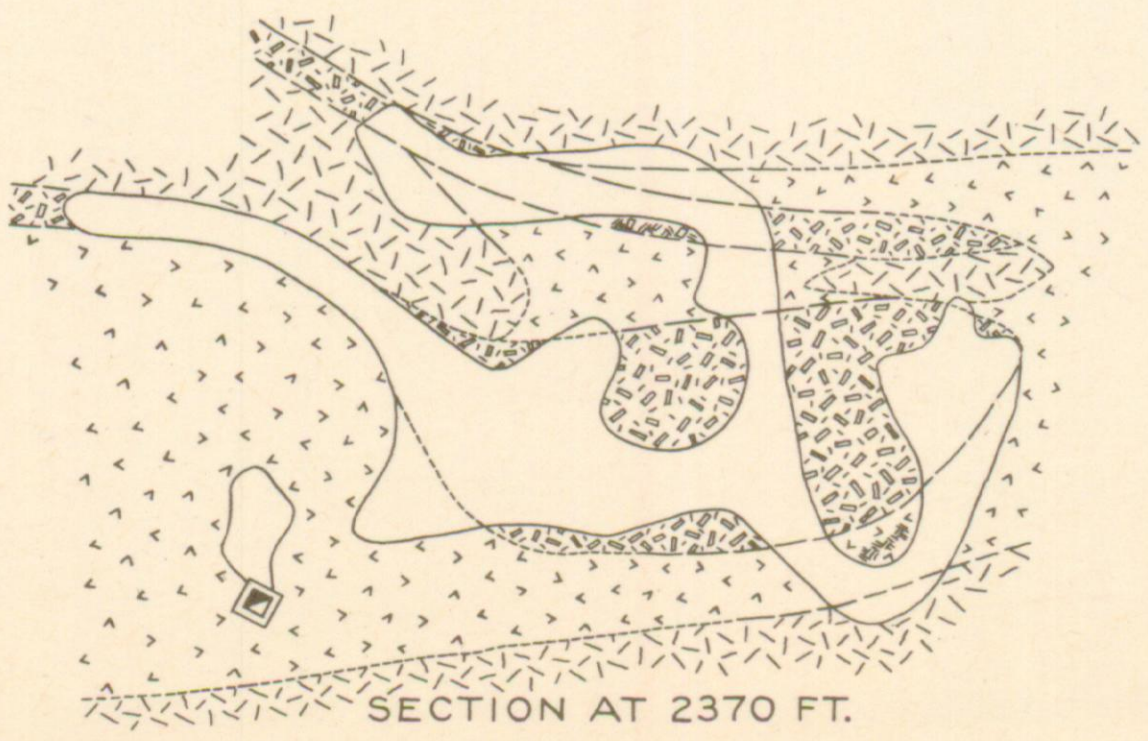
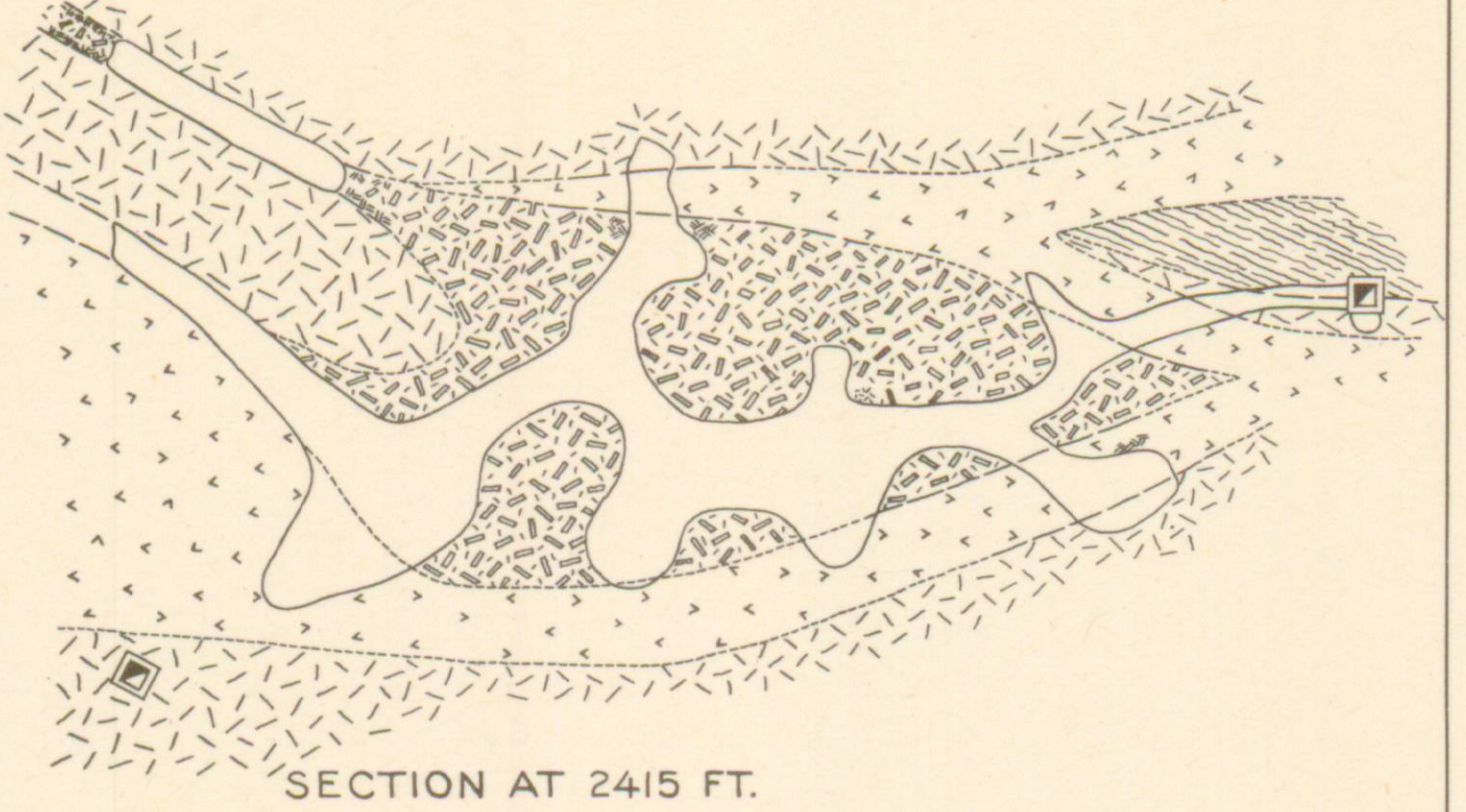
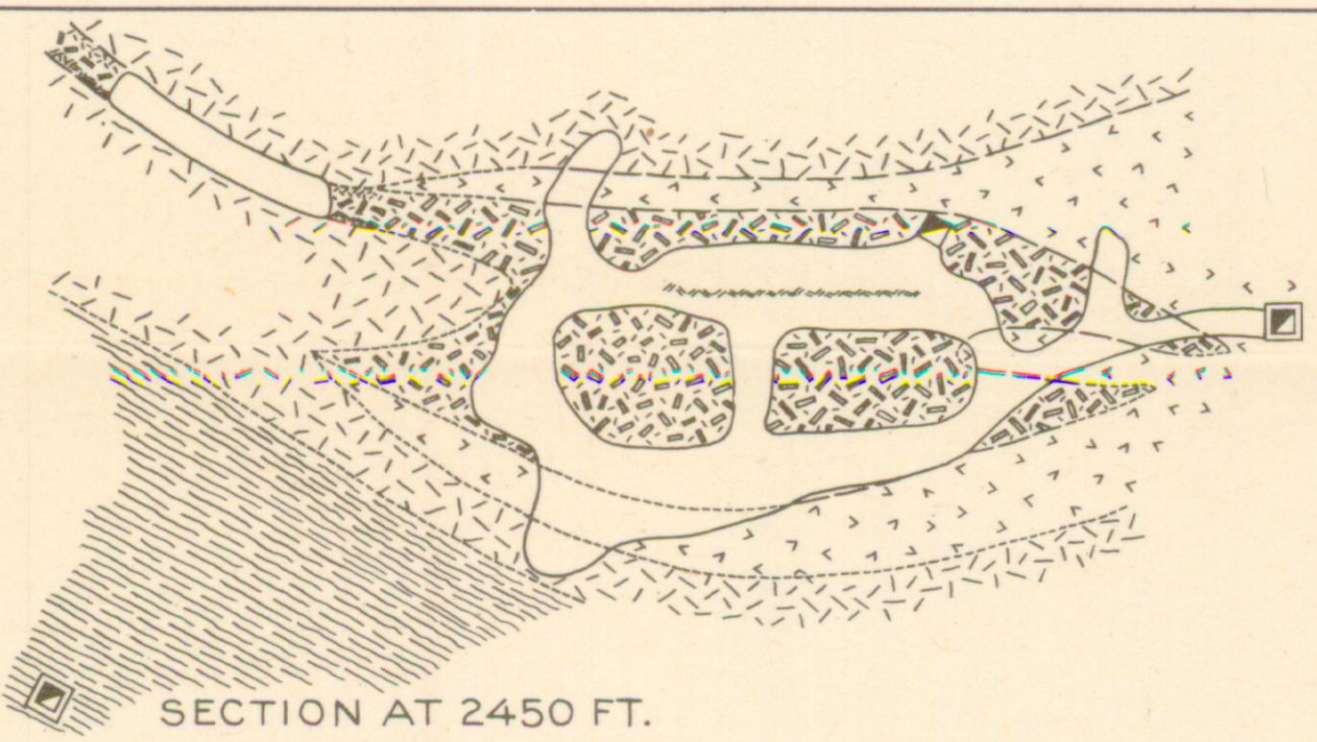
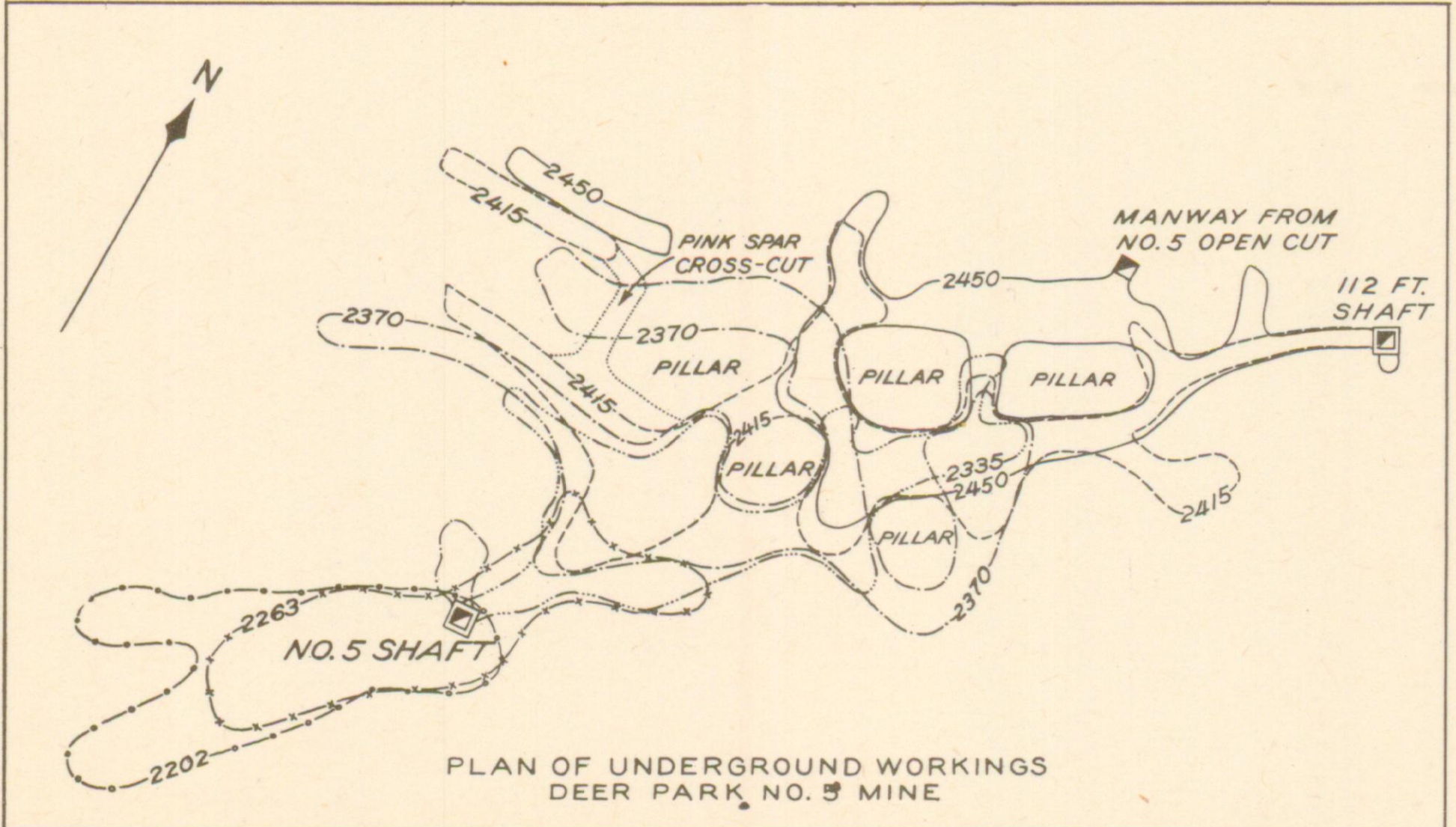




BASE FROM THE MICAVILLE AND SPRUCE PINE NORTH CAROLINA QUADRANGLES
UNITED STATES DEPARTMENT OF THE INTERIOR, GEOLOGICAL SURVEY

Geology by John M. Parker, III.
Surveyed in 1942



EXPLANATION

- Hornblende gneiss
- Mica gneiss, schist, and migmatite
- Alaskite
- Plagioclase and microcline-perthite pegmatite
- Coarse microcline-perthite pegmatite
- Milky to dark-gray quartz
- Sheet mica; flat greenish rum
- Scrap mica; green wedge "A"
- Contacts probable
- Contacts approximate or inferred
- Outline of workings
- Shaft

April 1943