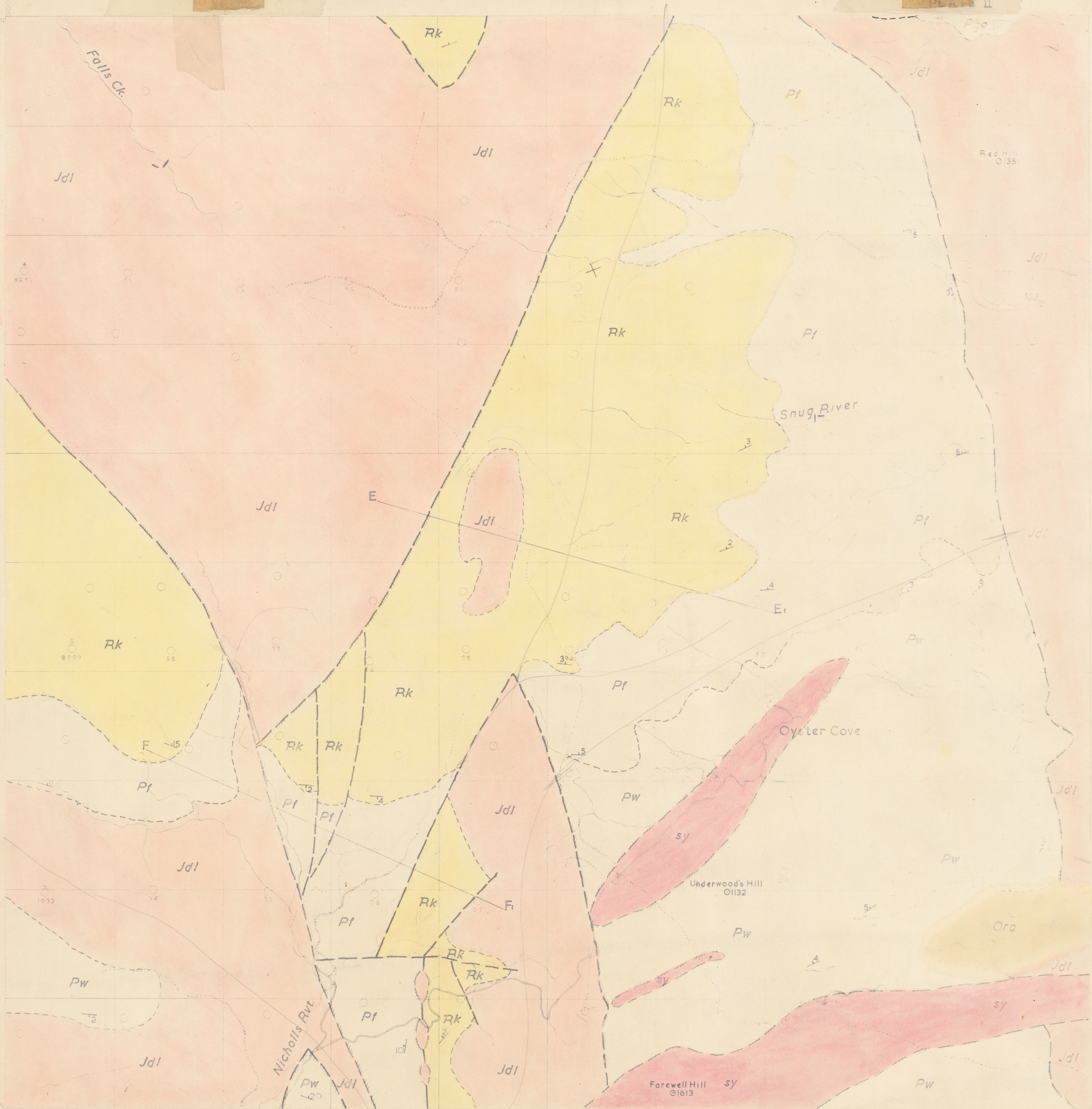


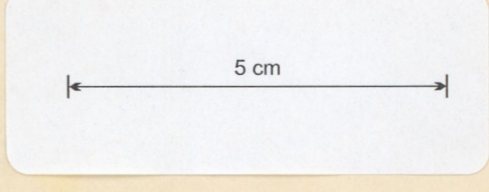
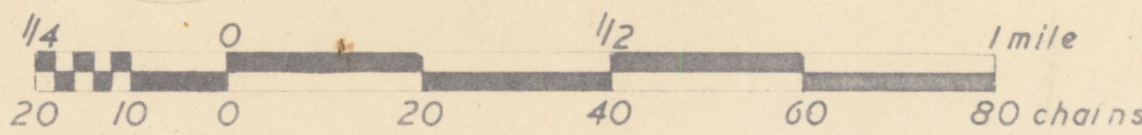
GEOLOGICAL MAP OF THE OYSTER COVE AREA

ZONE 7K88

PLATE II



Scale 4 inches to 1 mile



IGNEOUS ROCKS

Jurassic System (?)

- Jdl Dolerite
- sy Syenite Porphyry

Compilation from Aerial Photographs
 Trigonometric Station Control (by courtesy
 Lands and Survey Department)
 Origin of Co-ordinates: 400,000 yds. West
 and 1,800,000 yds. South of True Origin of
 Zone 7

T.H. Rodger
January 1952

SEDIMENTARY ROCKS

- Quaternary System
 - Recent Series
 - Qra Alluvium
 - Triassic System
 - Rf Felspathic Sandstone
 - Rk Knocklofty Sandstone and Shale
 - Permian System
 - Pf Ferntree Mudstone
 - Pw Woodbridge Glacial Formation
 - Pge Grange Mudstone

Geological and Topographical symbols
 as in STANDARD GEOLOGICAL SYMBOLS, Bureau
 of Mineral Resources Circular no.9, and in
 STANDARD TOPOGRAPHIC MAP SYMBOLS,
 National Mapping Council, except as under-

DOLERITE BOUNDARIES

- Concordant sill
- - - - - Discordant intrusive boundaries
- ===== Discordant intrusive boundaries
with concomitant faulting

Grid North
True North