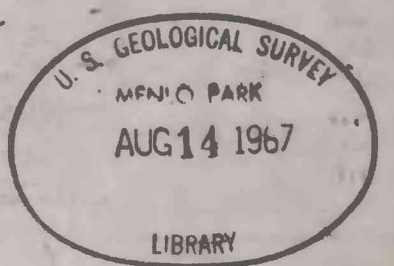


66-22



EXPLANATION

- Qc**
Clay and silt
Poorly permeable mud-marsh deposits, wells yield less than 2 gpm
 - Qg**
Sand and gravel
Highly permeable alluvial deposits, wells yield as much as 60 gpm
 - Qs**
Sand
Moderately porous and permeable deposits of terrace and dune sand, wells yield 10 gpm
 - Tm**
Shale and mudstone
Very poorly permeable deposits of marine origin, wells yield less than 1 gpm
 - Ts**
Sandstone
Moderately porous and permeable deposits of marine origin, wells probably will yield 10 gpm
 - pTu**
Basement complex
Poorly permeable rocks, principally granodiorite wells yield about 1 gpm
- QUATERNARY
TERTIARY
PRE-TERTIARY
- Lithologic contact



SCALE 1:62,500
1 1/2 0 1 2 3 4 MILES

FIGURE 10-GEOHYDROLOGIC MAP
POINT REYES NATIONAL SEASHORE AREA, CALIFORNIA

