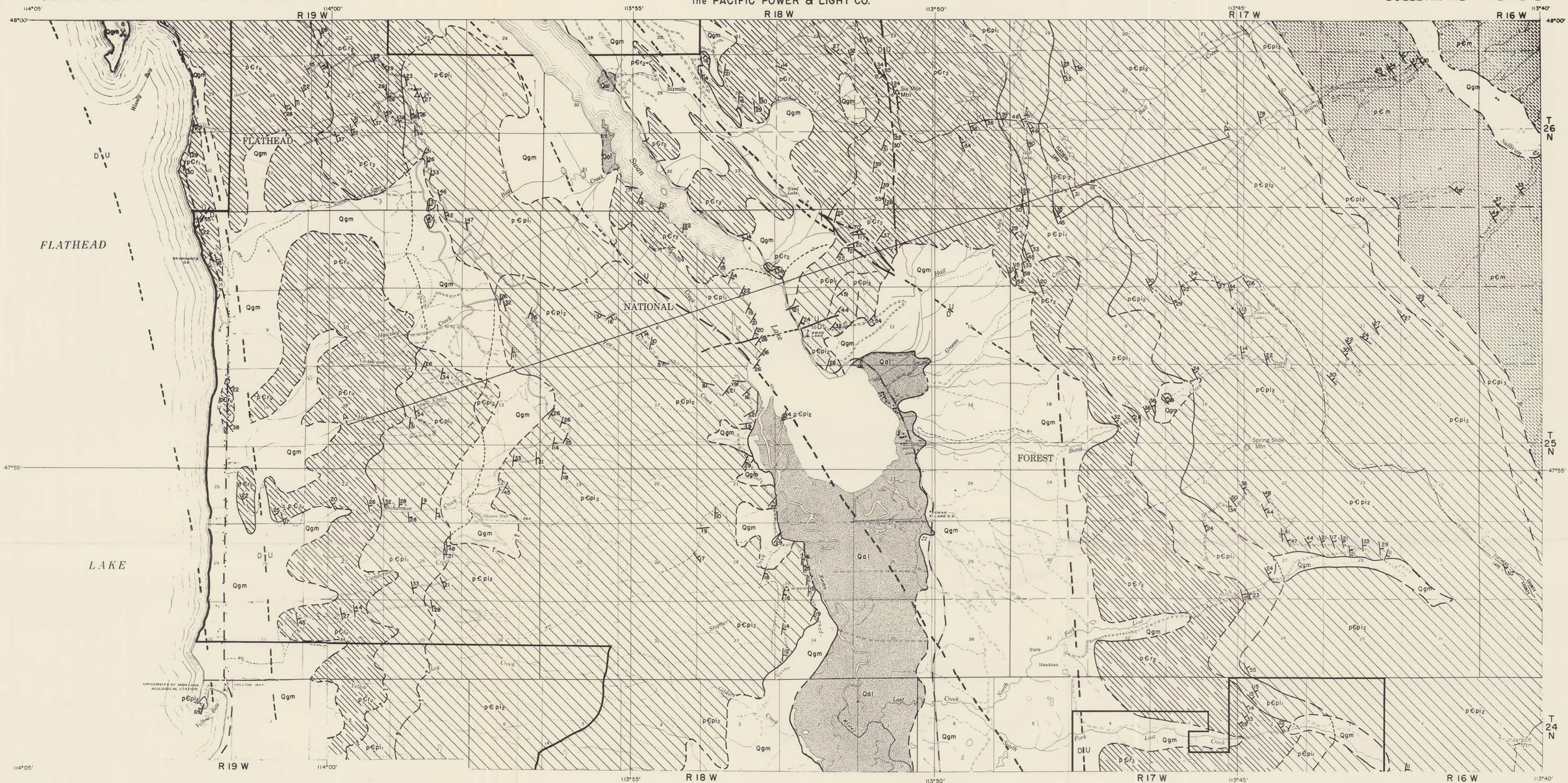


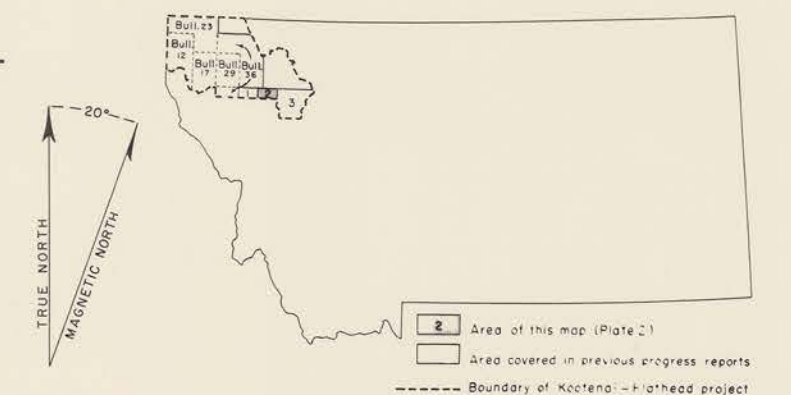
QUATERNARY

- Qal**
ALLUVIUM
Recent gravel, sand, and silt. Some Pleistocene outwash.
- Qgm**
GLACIAL MORaine
Drift, gravel, lacustrine silt and clay, and some alluvial fan material.

PRECAMBRIAN

- pCm**
MISSOULA GROUP
Argillite, quartzitic argillite, and quartzite, predominantly reddish. Some green, pink, and white.
- pCp1, pCp2**
PIEGAN GROUP
pCp2, Middle Piegan. Medium-gray massive and crystalline molar-tooth limestone and dolomite.
pCp1, Lower Piegan. Pale-blue-green to pale-green and sporadically calcareous. Locally present are light-gray limestone lenses, white quartzite and several thin gray-red discontinuous argillite beds.
- pCr1, pCr2, pCr3**
RAVALLI GROUP
pCr2, Grinnell Formation. Grayish-red-purple and grayish-red argillite with some grayish-green, locally calcareous argillite.
pCr1, Apekkun Formation. Light-gray to purplish-gray argillite. Locally quartzitic and greenish-gray.
pCr3, Ravalli Group undifferentiated.

- CONTACTS** Established Probable Inferred
- FAULTS** Established Probable Inferred
- BEDDING** Strike and dip of bed
- FOLIATION** Strike and dip of foliation
- RIDGE LINE**
- PERMANENT LOOKOUT STATION** Δ
- IMPROVED RECREATION AREA** ▲
- GRAVEL PIT** X



BASE FROM U.S. FOREST SERVICE MAPS 714-1-1, 713-2-2, & 713-2-1

GEOLOGY BY W.D. PAGE
1963GEOLOGIC MAP OF PART OF FLATHEAD LAKE AND SWAN LAKE QUADRANGLES,
FLATHEAD AND LAKE COUNTIES, MONTANA