



EXPLANATION

- FORMATION E**
SAND, TONE, SOME CONGLOMERATE, CONGLOMERATE, IN PARTS, CARBON, ABOUS, FEW THIN PELLET-POD ZONES, BRACKISH, PART, PARTLY FRESH WATER, PARTLY BRACKISH OR MARINE
- FORMATION D**
SILTSHALE, CLAYSHALE, SILTSTONE, SANDSTONE, SOME CLAY, BOUNDING, NUMEROUS COAL BEDS, CARBONIZED PLANT REMAINS
- FORMATION C**
SANDSTONE, SILTSHALE, MARINE, SEVERAL FOSSILIFEROUS ZONES
- FOLD AXES**
SYNCLINE, ANTICLINE, PLUNGING
- ATTITUDE OF BEDDING**
DIPPING, VERTICAL, FLAT
- PHOTO INTERPRETATION**
- O = TRIANGULATION POINTS**
- A - CROSS SECTION**
- COLUMNAR SECTION**
BRACKETS INDICATE AREA FROM WHICH DATA GATHERED

BASE FROM PHOTOGAMMETRIC COMPILATION AND FIELD SURVEY BY THE UNITED STATES GEOLOGICAL SURVEY, 1944-1946

MAP COMPILED BY ROBERT M. CHAPMAN AND ROBERT E. THURRELL, JR.

PRELIMINARY GEOLOGIC MAP OF THE AREA OF THE KURUPA, COLVILLE, AND OOLAMNAGAVIK RIVERS, ALASKA

FIGURE 1

NORTH SHEET

UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

