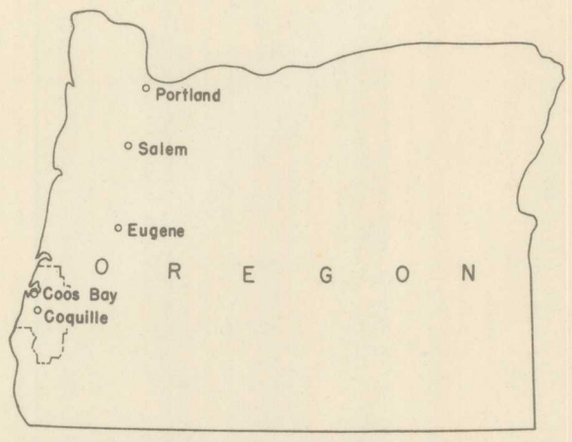
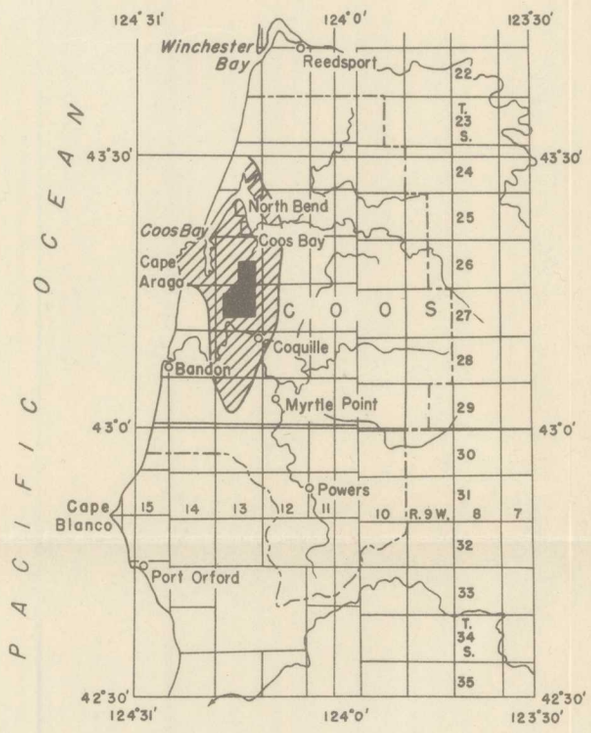
UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY



MAP OF OREGON SHOWING LOCATION OF COOS COUNTY

50 0 100 Miles



MAP OF COOS COUNTY, SOUTHWEST OREGON, SHOWING LOCATION OF DETAILED MAP AREA (BLACK), AND EXTENT OF COOS BAY COAL FIELD (HACHURE)

10 0 10 20 30 40 Miles

EXPLANATION

QUATERNARY — Recent

Qal — Alluvium

TERTIARY — Eocene

Tc1 / Tc2 — Coaledo formation

May contain beds that are equivalent to the Umpqua formation or Bastendorf shale. Rocks underlying Beaver Hill coal bed, Tc1; rocks overlying Beaver Hill coal bed, Tc2

Beaver Hill coal bed outcrop, approximately located

Beaver Hill coal bed outcrop, inferred

Approximate contact

Fault, dashed where approximately located, dotted where concealed
U, *upthrown side*; D, *downthrown side*

Axis of anticline
Location approximate

Axis of syncline
Location approximate

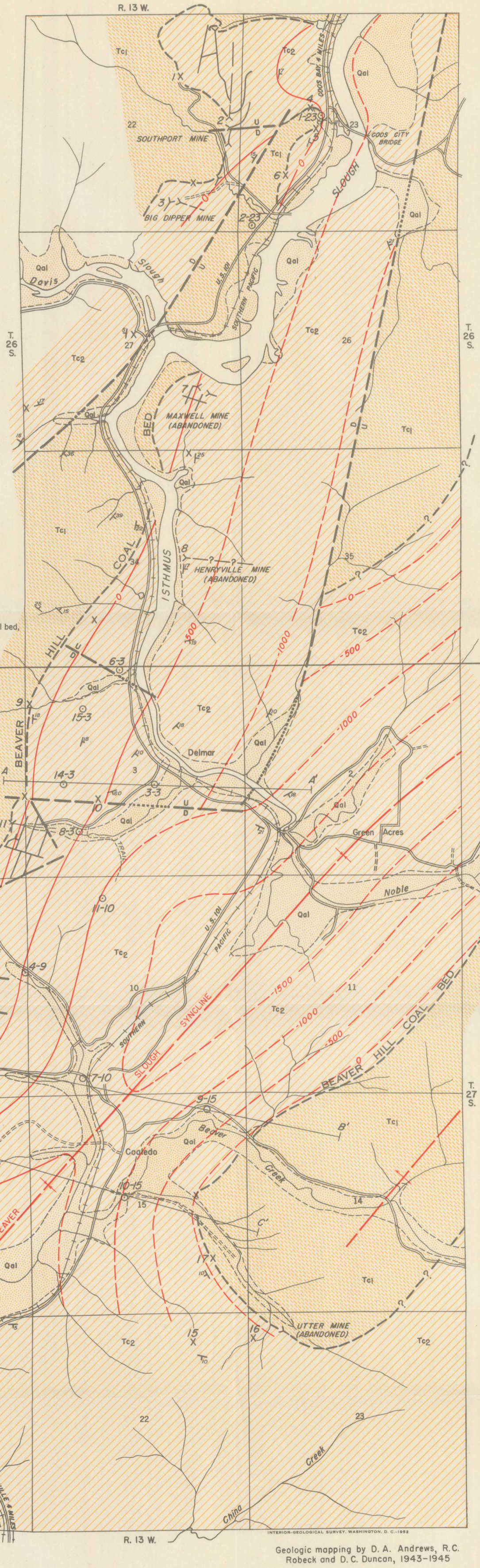
Strike and dip of beds

4-9 — Core-drill hole
First number is well number, second is section in which well is located

Coal mine
Slope or adit, showing course of principal gangways. Numbered locality referred to in text

X 15 — Coal prospect
Numbered locality referred to in text

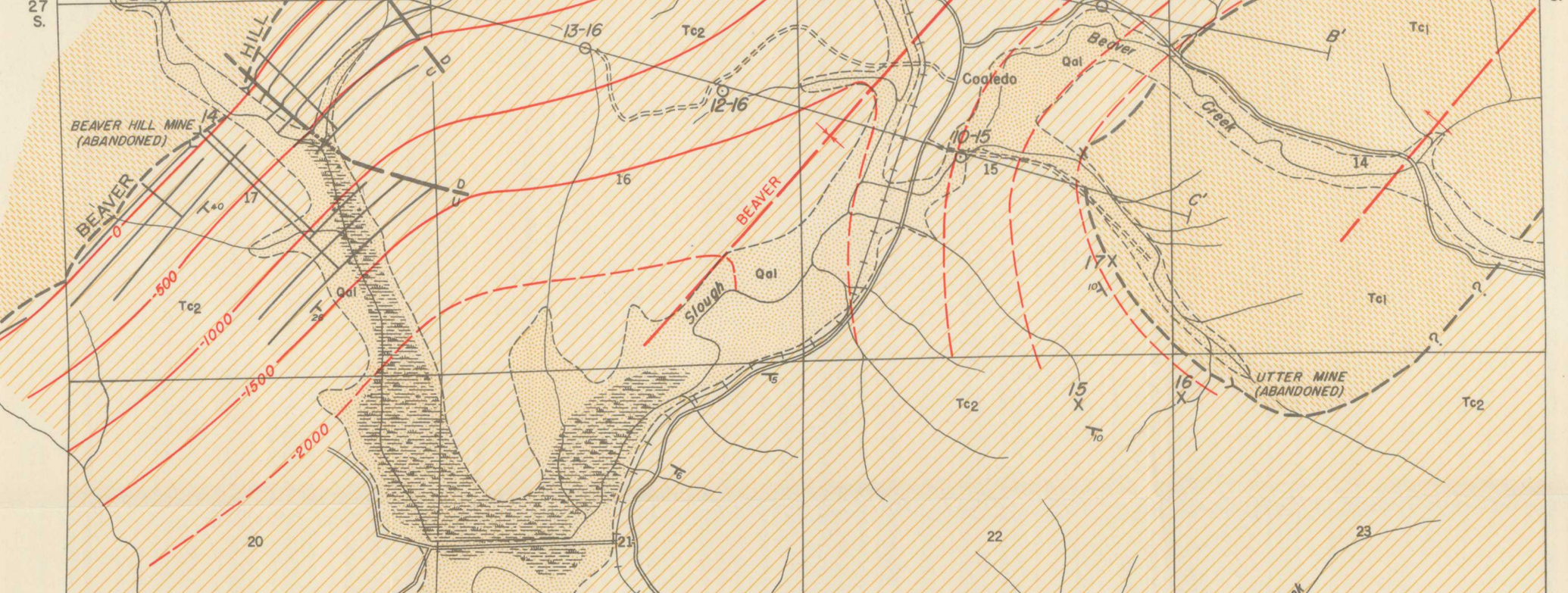
Structure contours drawn on top of the Beaver Hill coal bed, dashed where approximately located



Map compiled from aerial photographs on land net of Bureau of Land Management and Coos County engineer's records

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C.-1952

Geologic mapping by D. A. Andrews, R.C. Robeck and D.C. Duncan, 1943–1945



GEOLOGIC MAP AND SECTIONS OF PART OF THE COOS BAY COAL FIELD, COOS COUNTY, OREGON

1 0 2 Miles

Datum is mean high tide