UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

PROFESSIONAL PAPER 324
PLATE 4

EXPLANATION

- Rocky Mountain Forest complex
  - Alpine zone
    - AT — Alpine Tundra association
  - Subalpine zone
    - SF — Spruce-Fir climax
      Includes some Douglas Fir climax
  - Montane zone
    - AM — Aspen and meadow subclimax
  - Foothills zone
    - OM — Scrub Oak-Mountain Mahogany climax
    - PP — Ponderosa Pine climax
    - PJ — Pinyon-Juniper climax
- Desert ecologic formation
  - Great Basin Desert
    - SB — Sagebrush association
      Includes local saline areas of greasewood

Boundary between types of vegetation

MAP OF VEGETATION ZONES IN THE LA SAL MOUNTAINS, SOUTHEAST UTAH

Scale 1:63360

1 ½ 0 1 2 3 4 5 Miles

CONTOUR INTERVAL 200 FEET
DATUM IS MEAN SEA LEVEL

APPROXIMATE MEAN DECLINATION, 1961

Base from U. S. Geological Survey 7½′ quadrangles of Mt. Waas 3 SW., Mt. Waas 3 SE., Mt. Peale 2 NE., Mt. Peale 2 NW., Utah and 15′ quadrangle of Moab No. 4, Utah

Mapped by Gerald M. Richmond
1949, 1950, and 1952

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C. 10016