DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

# AMUNDSEN – SCOTT SOUTH POLE STATION

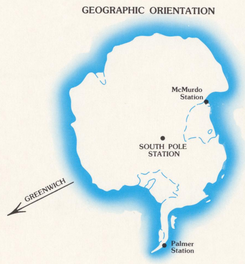
ANTARCTICA
PHOTOIMAGE

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1985

Produced by the United States Geological Survey

Photograph obtained by the U. S. Geological Survey in cooperation with the National Science Foundation and the United States Navy. Photograph was taken December 31, 1983, at a height of 2500 feet (762 m) above terrain and is not rectified

GEOGRAPHIC ORIENTATION

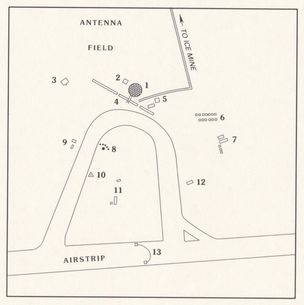



APPROXIMATE SCALE 1:1250

250 200 150 100 50 0 250 500 FEET

75 60 45 30 15 0 75 150 METERS

FEATURE IDENTIFICATION DIAGRAM




KEY

1. Geodesic dome
2. Skylab
3. Clean air facility
4. Archways (includes fuel, biomedical, power plant, gymnasium, carpenter shop, garage, and cargo)
5. Balloon inflation tower
6. Cargo berms
7. Emergency camp
8. Ceremonial South Pole
9. Fuel bladders
10. True Geographic Pole (as of 1 January 1985)
11. Ice core drilling sites
12. GCA building (ground control)
13. Tractors with drag chain

FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092

AMUNDSEN – SCOTT
SOUTH POLE STATION
ANTARCTICA

1983

EXPERIMENTAL EDITION