TOTAL FIELD AEROMAGNETIC ANOMALY MAP
Powell Butte Area, Oregon

Contour interval 10 nanoteslas
Estimated RMS uncertainty in measurements 4 nanoteslas
IGRF (1975)
Flight elevation 9,000 feet

SCALE 1:62,500

OCE*IN
Map Location

Data from
Geophysics Group, OSU (1977)
OREGON STATE UNIVERSITY
October 1981

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FREE-AIR GRAVITY ANOMALY MAP
Powell Buttes Area, Oregon

Contour interval 10 milligals
Estimated uncertainty in measurements 1.0 milligal
Theoretical gravity: IGF (1930)

Scale 1:42,000
Polyconic Projection

Data from
Geophysics Group, OSU (1981)
OREGON STATE UNIVERSITY
October 1981