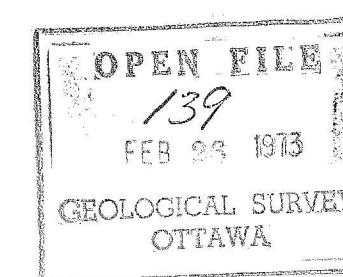


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MANUSCRIPT**



R A S S A G E

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Somervil

B A R R O W

S T R A I T

A hand-drawn map of the Galapagos Islands. The islands are represented by irregular shapes filled with dots. A specific island, labeled "Young Island", is highlighted with a dashed-line border. Two triangles on the map indicate survey stations: one labeled "65+" and another labeled "54+".

This geological map illustrates the complex geological structures at Gourdeau Point. The map shows several distinct geological units and features:

- Units:** Q, D₁, D₂, D₃, D₄, D₅, D₆, D₇, D₈, D₉, D₁₀, D₁₁, D₁₂, D₁₃, D₁₄, D₁₅, D₁₆, D₁₇, D₁₈, D₁₉, D₂₀, D₂₁, D₂₂, D₂₃, D₂₄, D₂₅, D₂₆, D₂₇, D₂₈, D₂₉, D₃₀, D₃₁, D₃₂, D₃₃, D₃₄, D₃₅, D₃₆, D₃₇, D₃₈, D₃₉, D₄₀, D₄₁, D₄₂, D₄₃, D₄₄, D₄₅, D₄₆, D₄₇, D₄₈, D₄₉, D₅₀, D₅₁, D₅₂, D₅₃, D₅₄, D₅₅, D₅₆, D₅₇, D₅₈, D₅₉, D₆₀, D₆₁, D₆₂, D₆₃, D₆₄, D₆₅, D₆₆, D₆₇, D₆₈, D₆₉, D₇₀, D₇₁, D₇₂, D₇₃, D₇₄, D₇₅, D₇₆, D₇₇, D₇₈, D₇₉, D₈₀, D₈₁, D₈₂, D₈₃, D₈₄, D₈₅, D₈₆, D₈₇, D₈₈, D₈₉, D₉₀, D₉₁, D₉₂, D₉₃, D₉₄, D₉₅, D₉₆, D₉₇, D₉₈, D₉₉, D₁₀₀.
- Contour Lines:** 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000.
- Labels:** Gourdeau Point, LOWTHER LAND, S₁, S₂, S₃, S₄, S₅, S₆, S₇, S₈, S₉, S₁₀, S₁₁, S₁₂, S₁₃, S₁₄, S₁₅, S₁₆, S₁₇, S₁₈, S₁₉, S₂₀, S₂₁, S₂₂, S₂₃, S₂₄, S₂₅, S₂₆, S₂₇, S₂₈, S₂₉, S₃₀, S₃₁, S₃₂, S₃₃, S₃₄, S₃₅, S₃₆, S₃₇, S₃₈, S₃₉, S₄₀, S₄₁, S₄₂, S₄₃, S₄₄, S₄₅, S₄₆, S₄₇, S₄₈, S₄₉, S₅₀, S₅₁, S₅₂, S₅₃, S₅₄, S₅₅, S₅₆, S₅₇, S₅₈, S₅₉, S₆₀, S₆₁, S₆₂, S₆₃, S₆₄, S₆₅, S₆₆, S₆₇, S₆₈, S₆₉, S₇₀, S₇₁, S₇₂, S₇₃, S₇₄, S₇₅, S₇₆, S₇₇, S₇₈, S₇₉, S₈₀, S₈₁, S₈₂, S₈₃, S₈₄, S₈₅, S₈₆, S₈₇, S₈₈, S₈₉, S₉₀, S₉₁, S₉₂, S₉₃, S₉₄, S₉₅, S₉₆, S₉₇, S₉₈, S₉₉, S₁₀₀.

Palmerston Point

Gene Walker

COMPILEATION DIAGRAM - SOURCES UTILISÉES

This map has been reprinted from a
scanned version of the original map.
Reproduction par numérisation d'un

Produced by the ARMY SURVEY ESTABLISHMENT, R.C.E.
Information depicted current as of 1963. Printed 1965.

The magnetic compass is useless in this area because of the daily
movement of the North Magnetic Pole.

LOWTHER ISLAND

Publiée par le SERVICE TOPOGRAPHIQUE DE L'ARMÉE,
(G.R.C.). Renseignements à jour en 1963. Imprimée en 1965.
Le compas magnétique est inutile dans cette région à cause du mouvement
diurne du pôle Nord magnétique.