



Title	Field notes of Galápagos Vegetation Studies in 1970 and 1978
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6. MAPS

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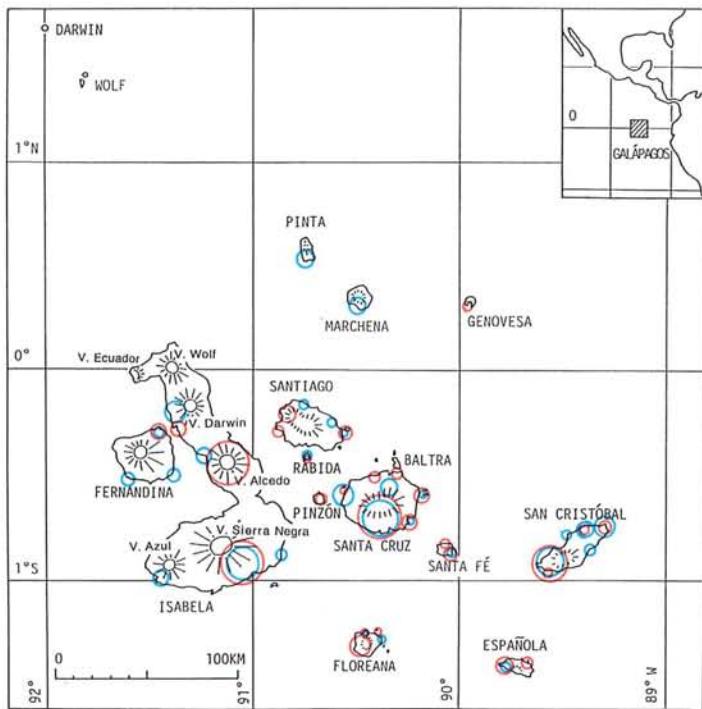


Figure 1. Map of the Galápagos Islands, Ecuador. Red and blue circles indicate localities of my field trips in 1970 and 1978, respectively. For details see Figures 2 to 12.

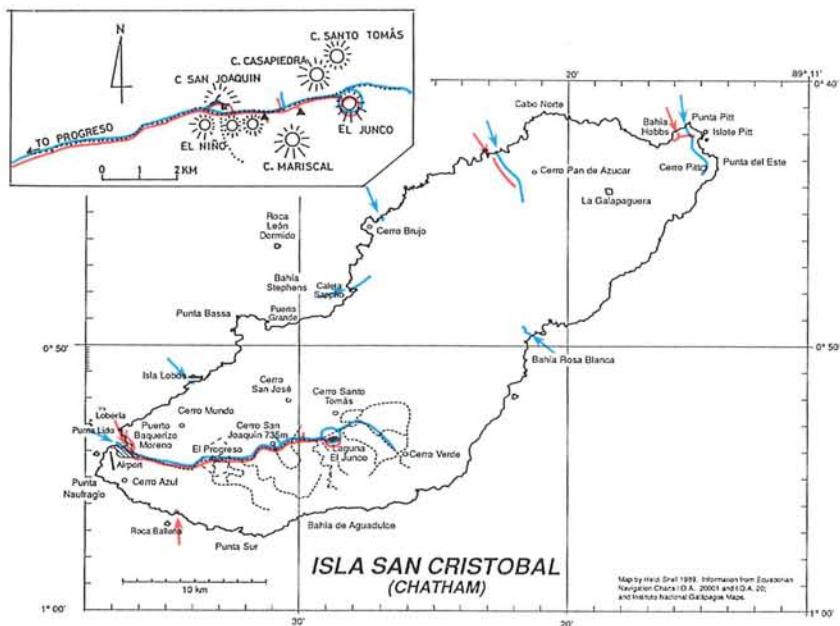
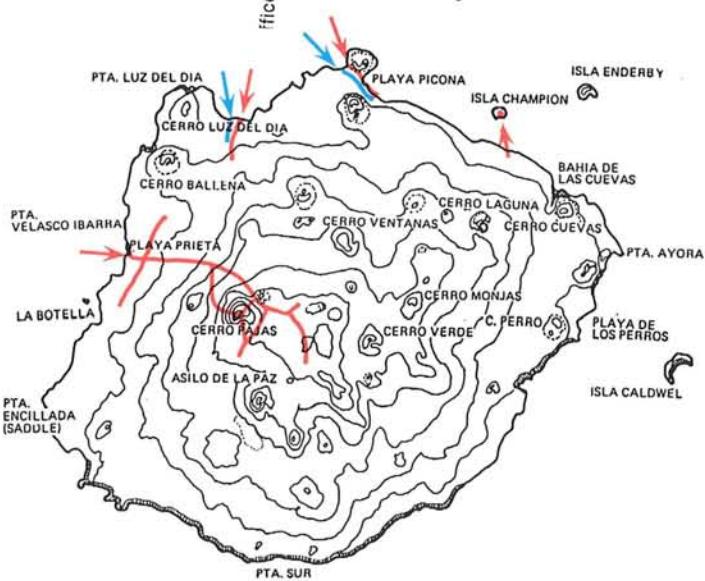
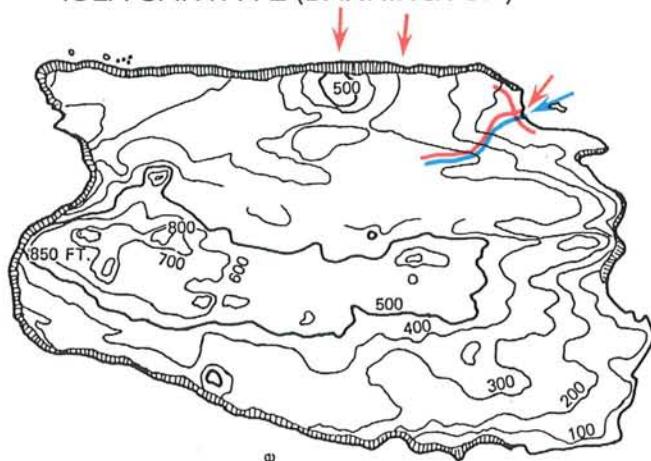


Figure 2. Map of Isla San Cristóbal, showing the route of my field trips in 1970 (red) and 1978 (blue). Insert at the top-left shows the highland area.

ISLA SANTA FE (BARRINGTON)



ISLA FLOREANA (SANTA MARIA)

ISLA ESPANOLA (HOOD)

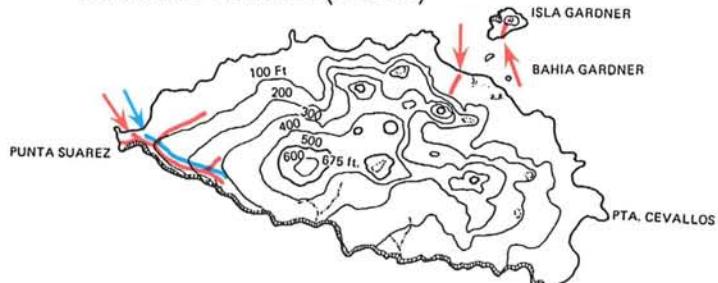


Figure 3. Maps of Islas Santa Fe, Floreana, and Espanola. Red and blue lines are the same as in Figure 2.

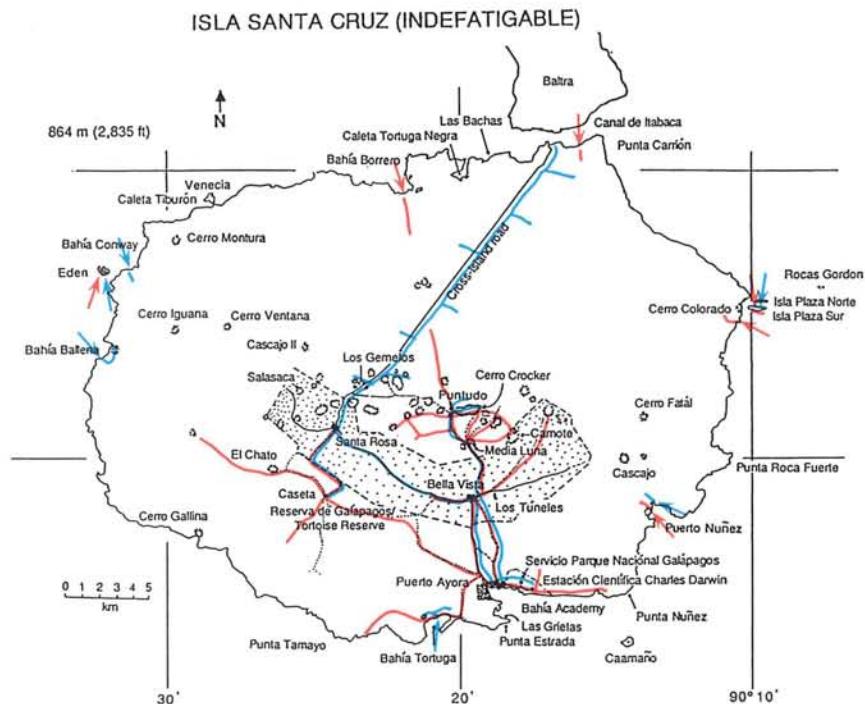


Figure 4. Map of Isla Santa Cruz. Red and blue lines are the same as in Figure 2.

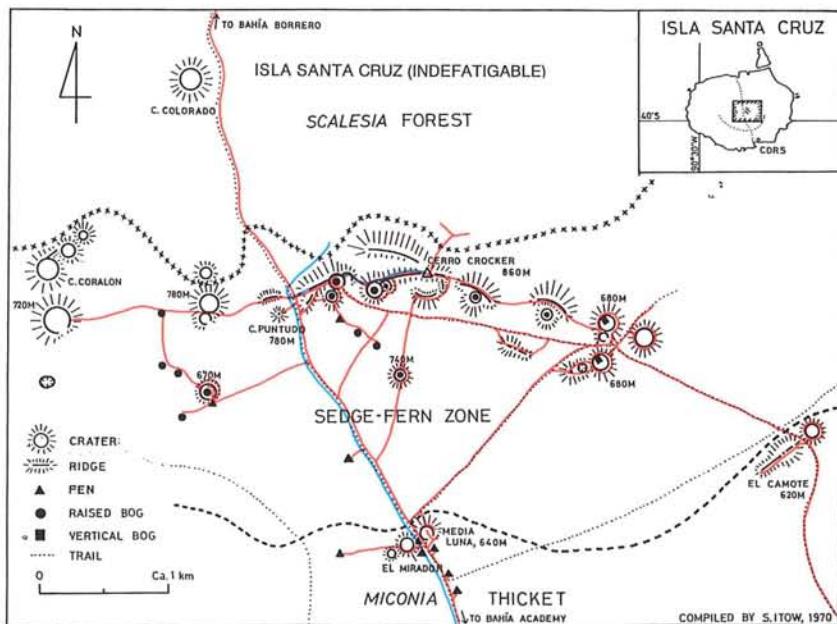


Figure 5. Map of the Santa Cruz highland (after Itow and Weber, 1974). Red and blue lines are the same as in Figure 2.

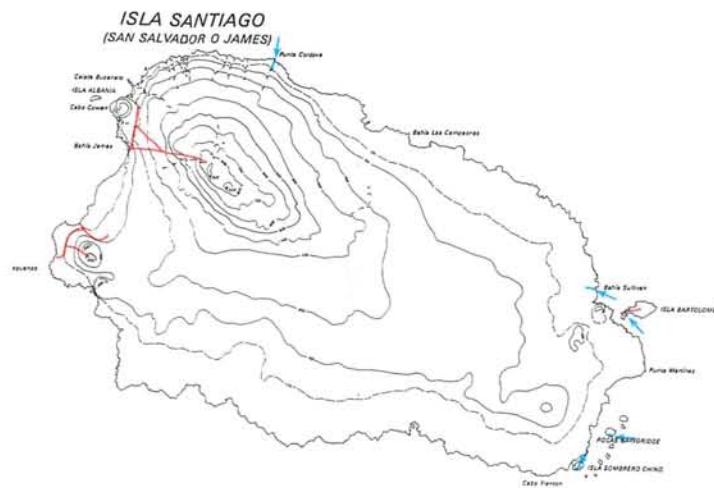
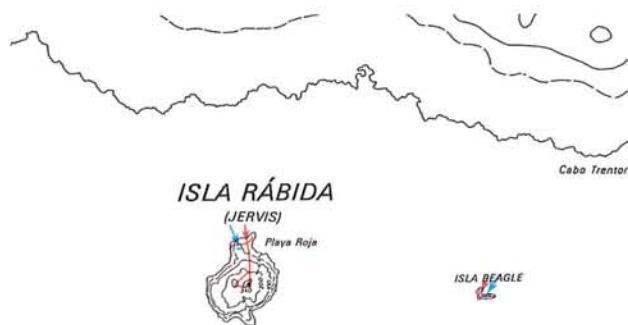


Figure 6. Map of Isla Santiago. Red and blue lines are the same as in Figure 2.



ISLA PINZÓN (DUNCAN)

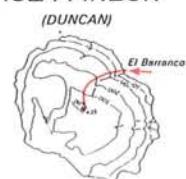
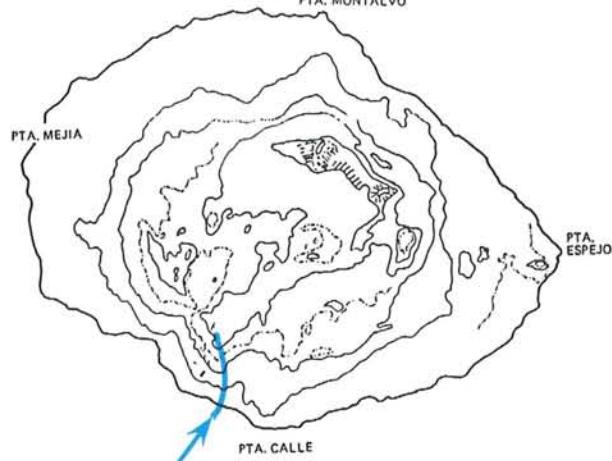


Figure 7. Maps of Islas Rabida and Pinzon. Red and blue lines are the same as in Figure 2.

ISLA MARCHENA (BINDLOE)

343 m (1125 ft)

PTA. MONTALVO

**ISLA PINTA (ABINGDON)**

777 m (2550 ft)

ISLA GENOVESA (TOWER)

78 m (250 ft)

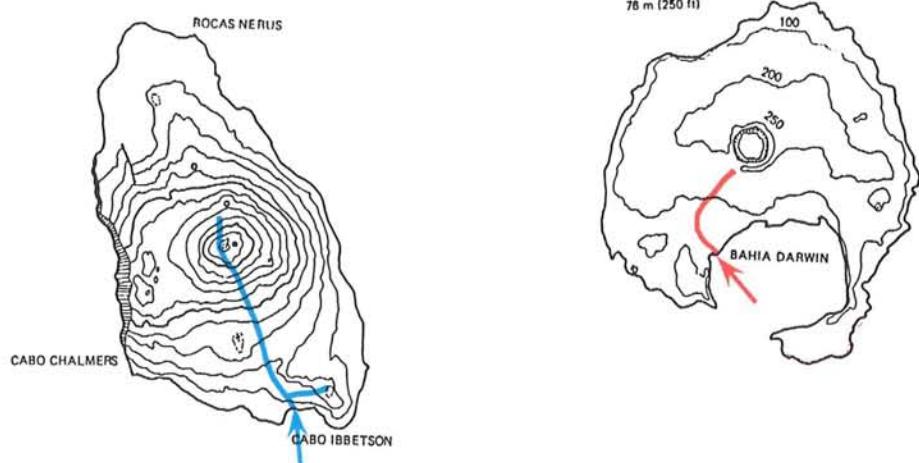
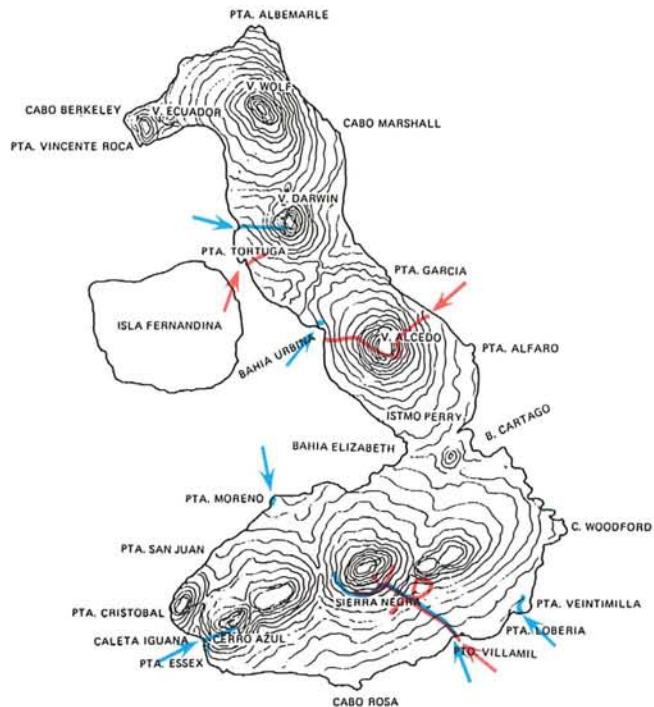


Figure 8. Maps of Islas Marchena, Pinta, and Genovesa. Red and blue lines are the same as in Figure 2.

ISLA ISABELA (ALBEMARLE)

1707 m (5600 ft)



ISLA FERNANDINA (NARBOROUGH)

1494 m (4900 ft)

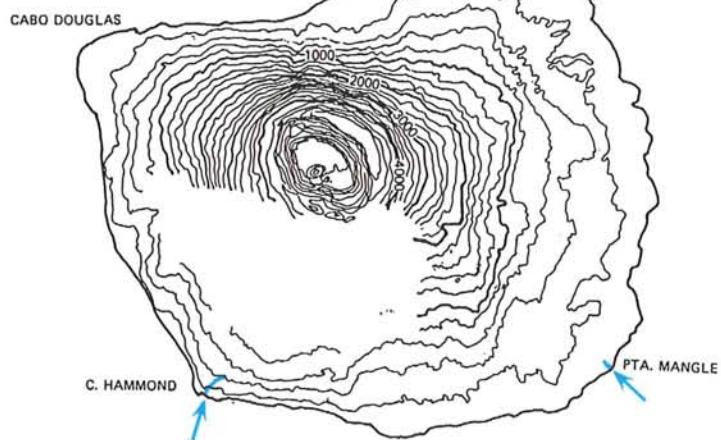


Figure 9. Maps of Islas Isabela and Fernandina. Red and blue lines are the same as in Figure 2.

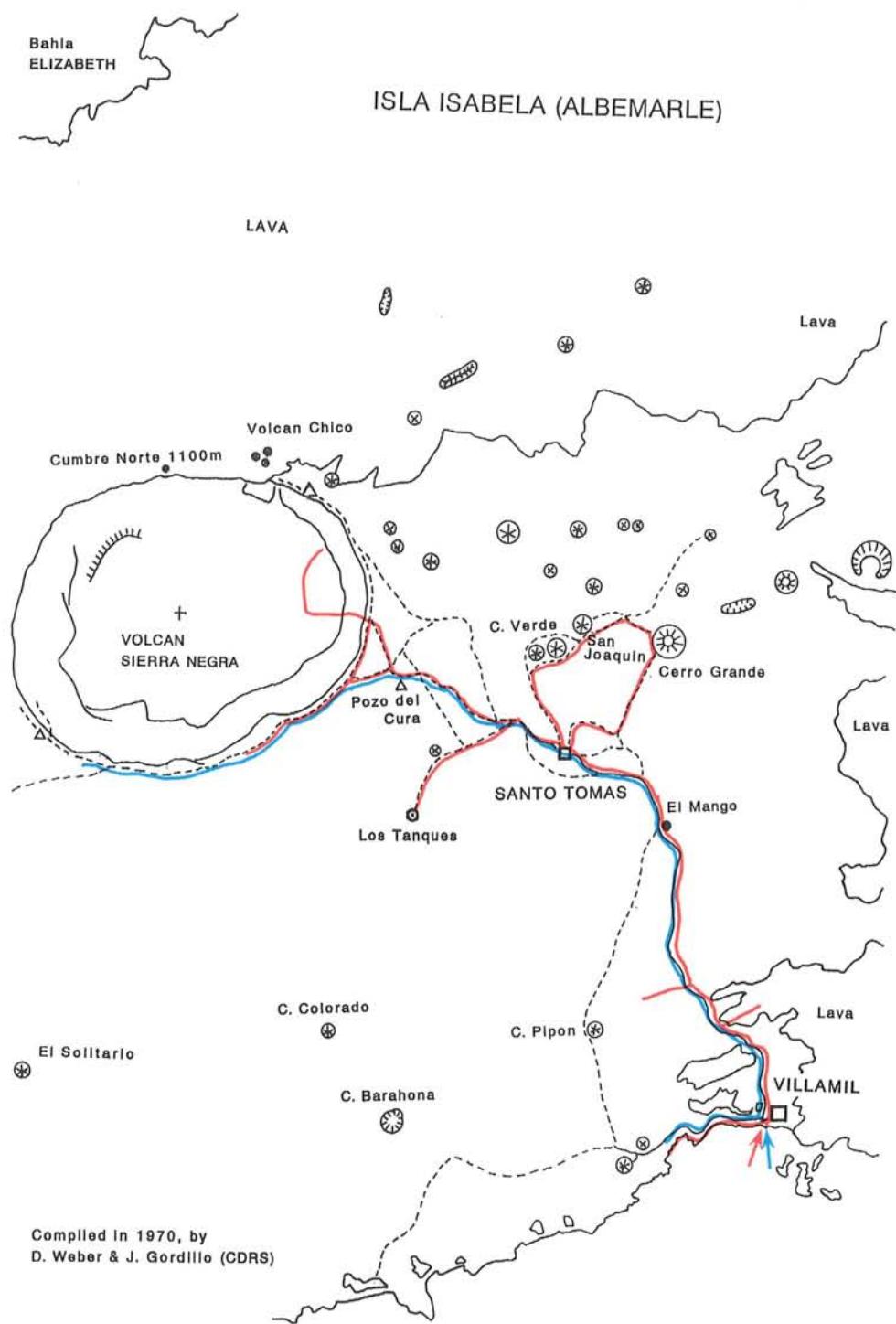


Figure 10. Map of Volcan Sierra Negra, Isabela. Red and blue lines are the same as in Figure 2.