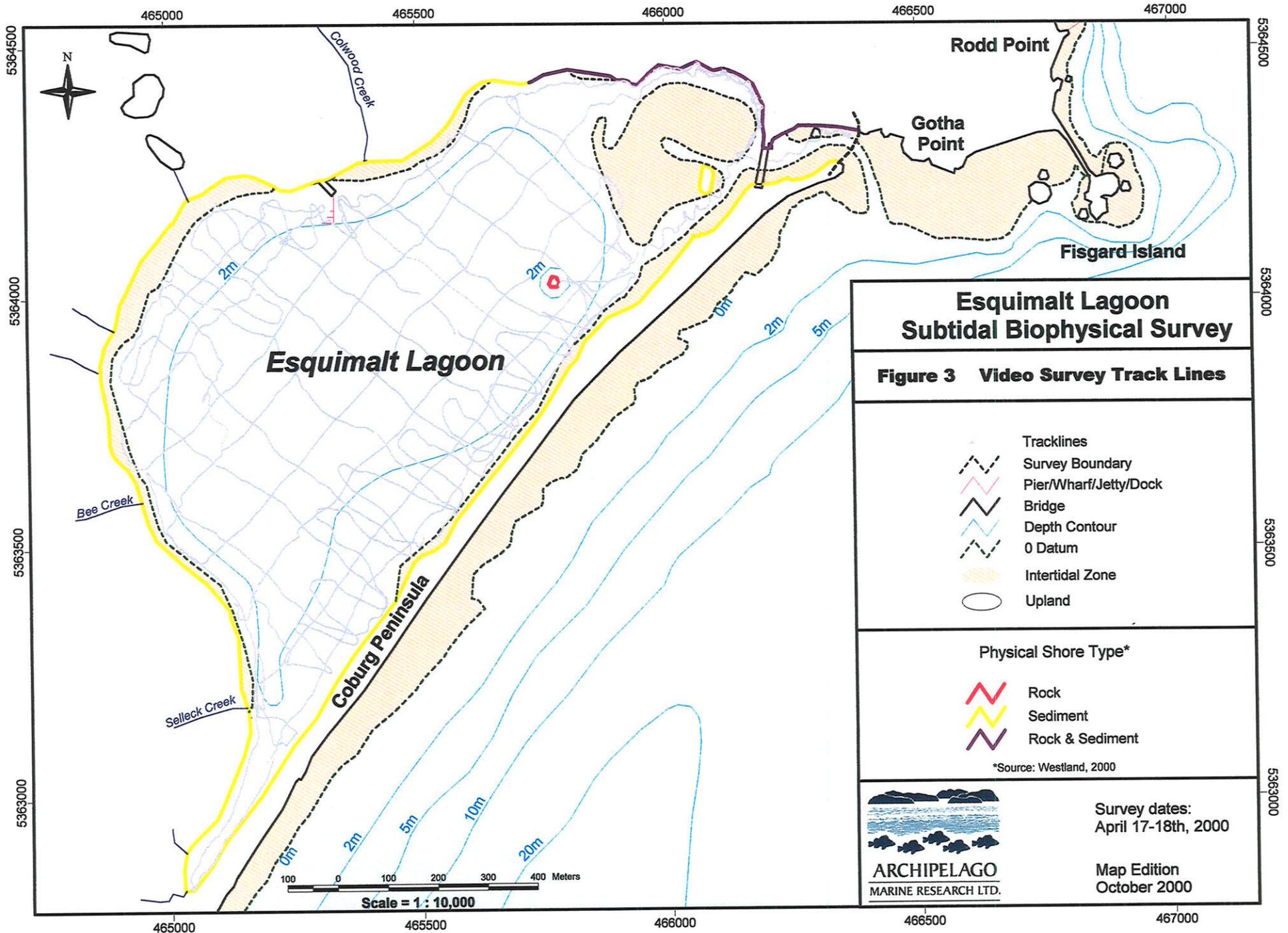
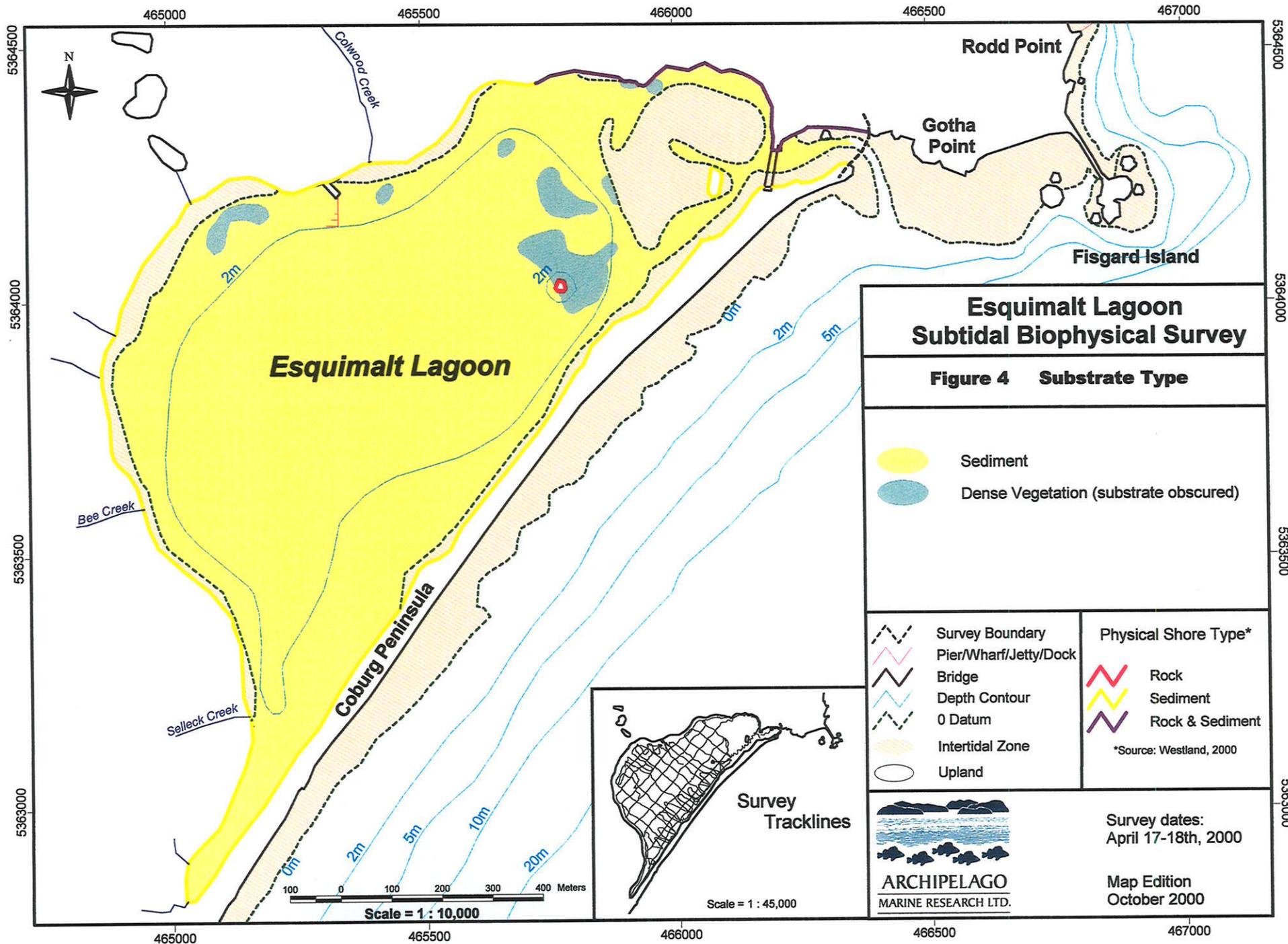
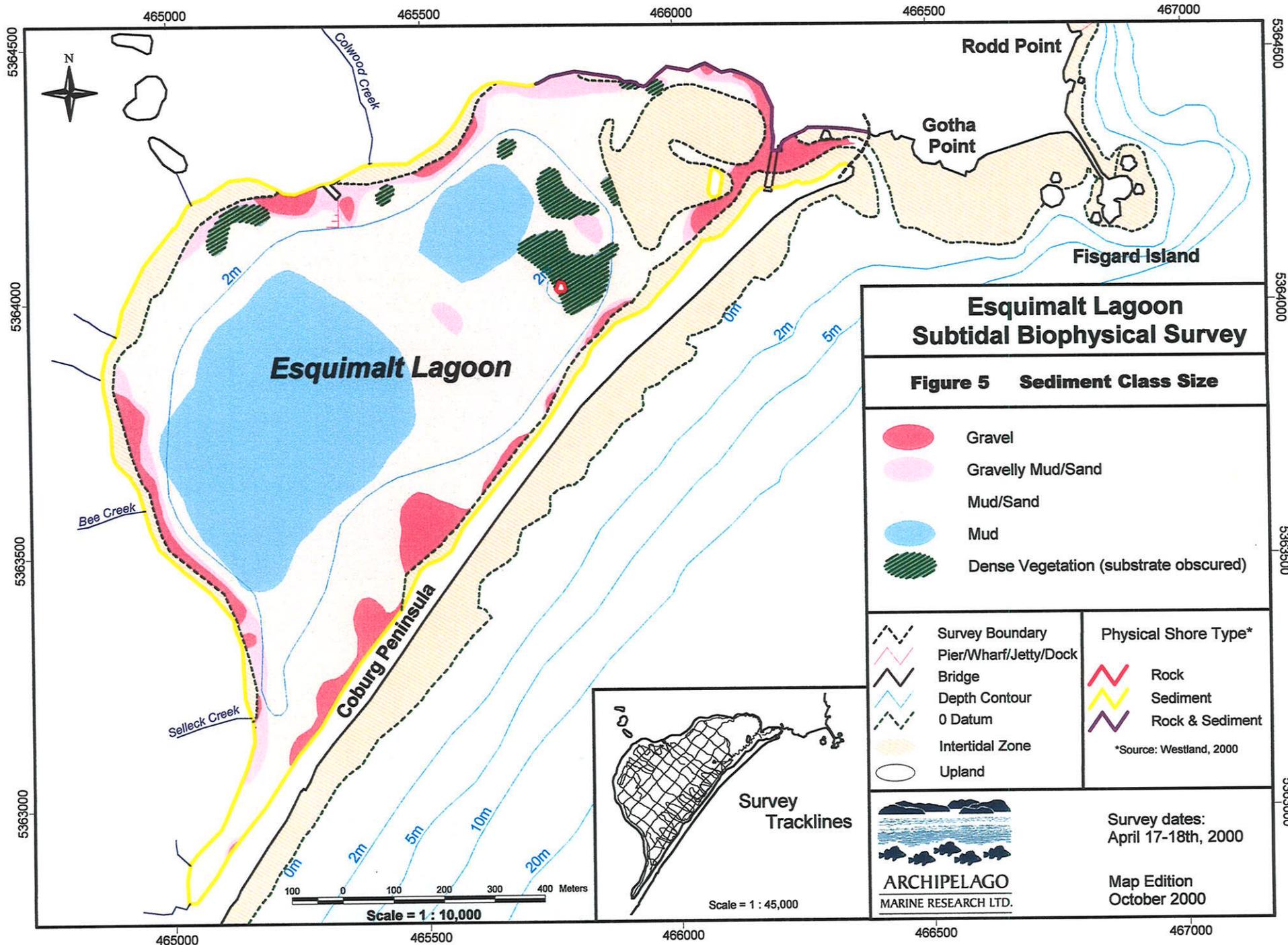


Subtidal Survey of Physical and
Biological Features of Esquimalt
Lagoon

**MAP
FOLIO**







Esquimalt Lagoon Subtidal Biophysical Survey

Figure 5 Sediment Class Size

- Gravel
- Gravelly Mud/Sand
- Mud/Sand
- Mud
- Dense Vegetation (substrate obscured)

- Survey Boundary
- Pier/Wharf/Jetty/Dock
- Bridge
- Depth Contour
- 0 Datum
- Intertidal Zone
- Upland

- Physical Shore Type***
- Rock
 - Sediment
 - Rock & Sediment

*Source: Westland, 2000

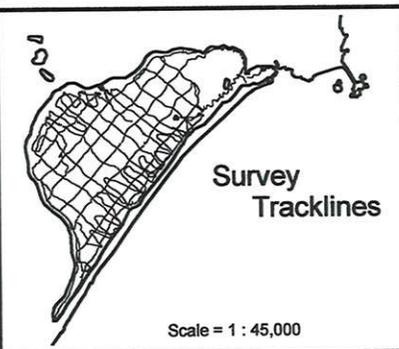


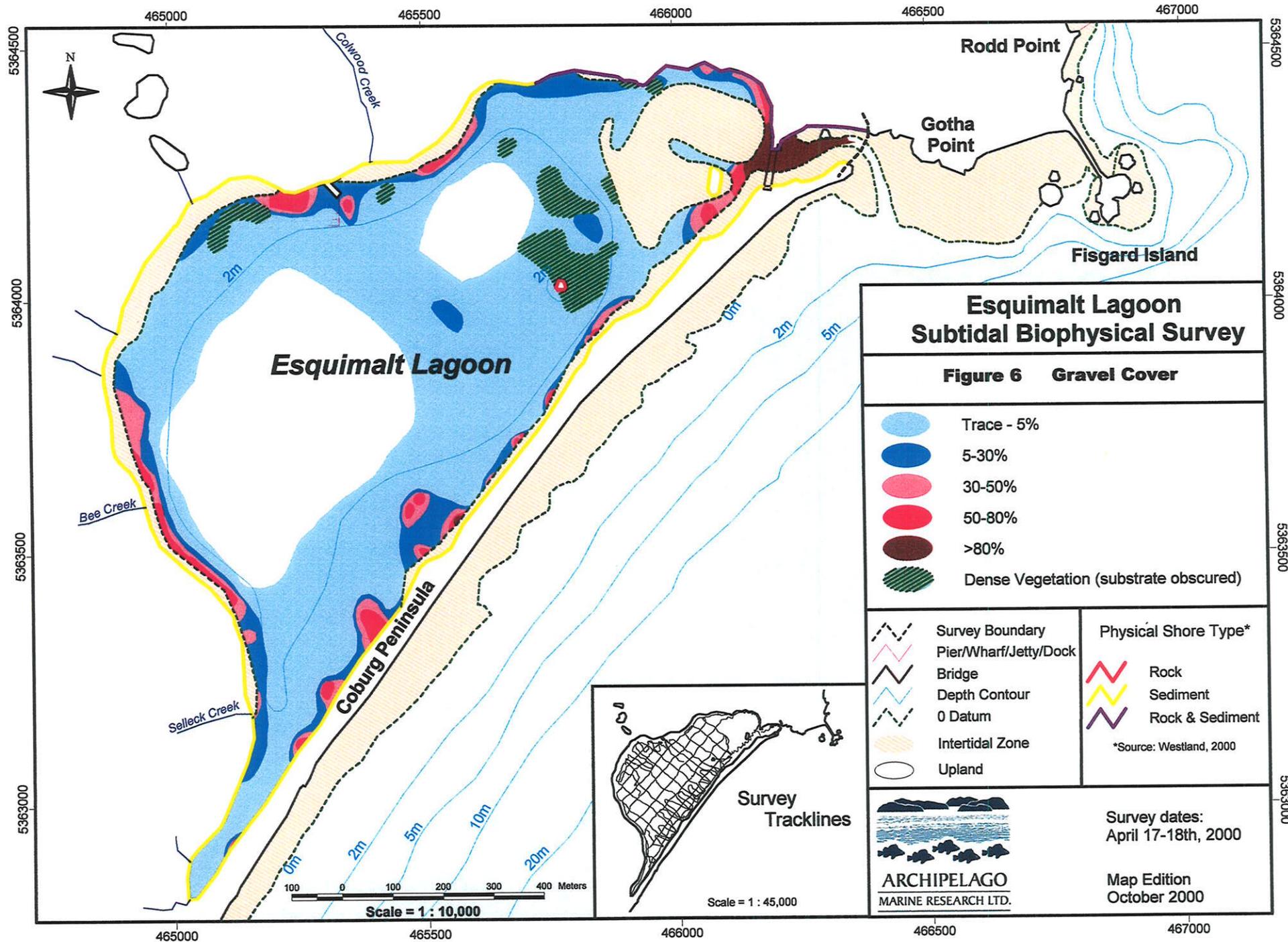
Survey dates:
April 17-18th, 2000

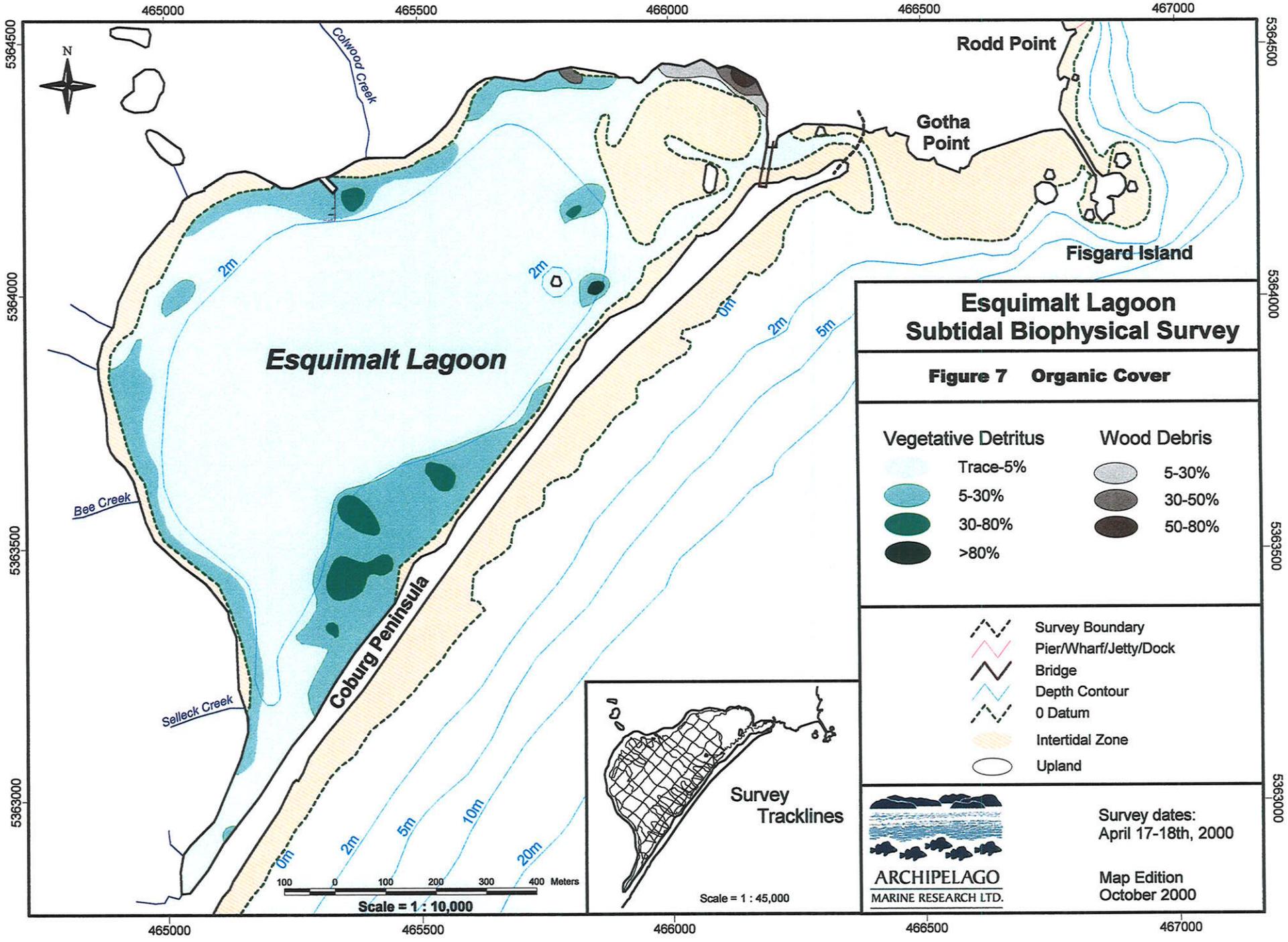
Map Edition
October 2000

Scale = 1 : 10,000

0 100 200 300 400 Meters





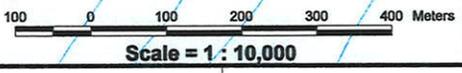
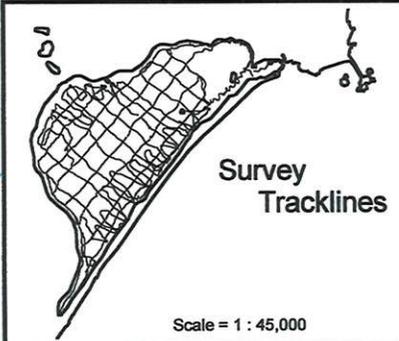


Esquimalt Lagoon Subtidal Biophysical Survey

Figure 7 Organic Cover

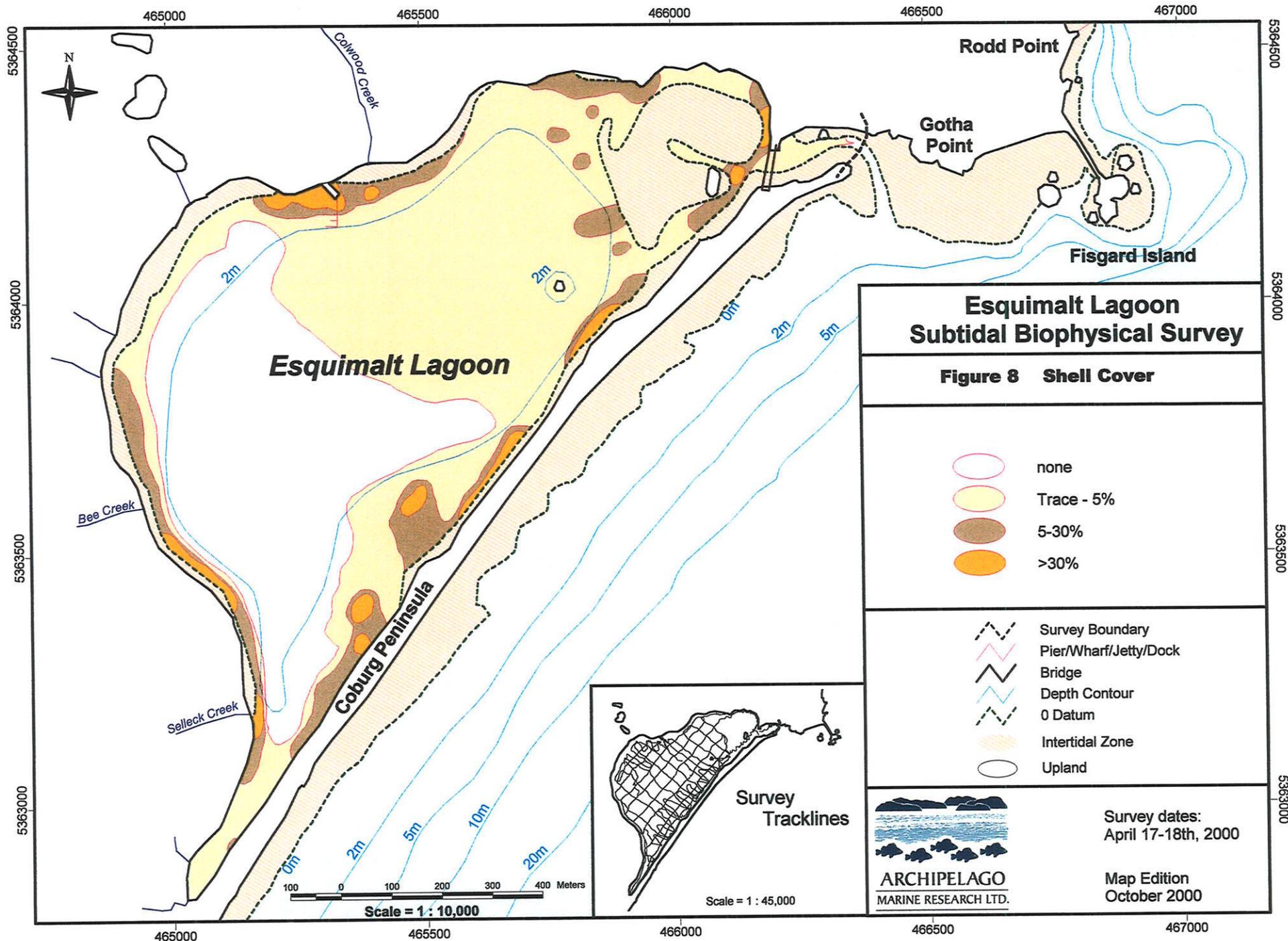
Vegetative Detritus	Wood Debris
 Trace-5%	 5-30%
 5-30%	 30-50%
 30-80%	 50-80%
 >80%	

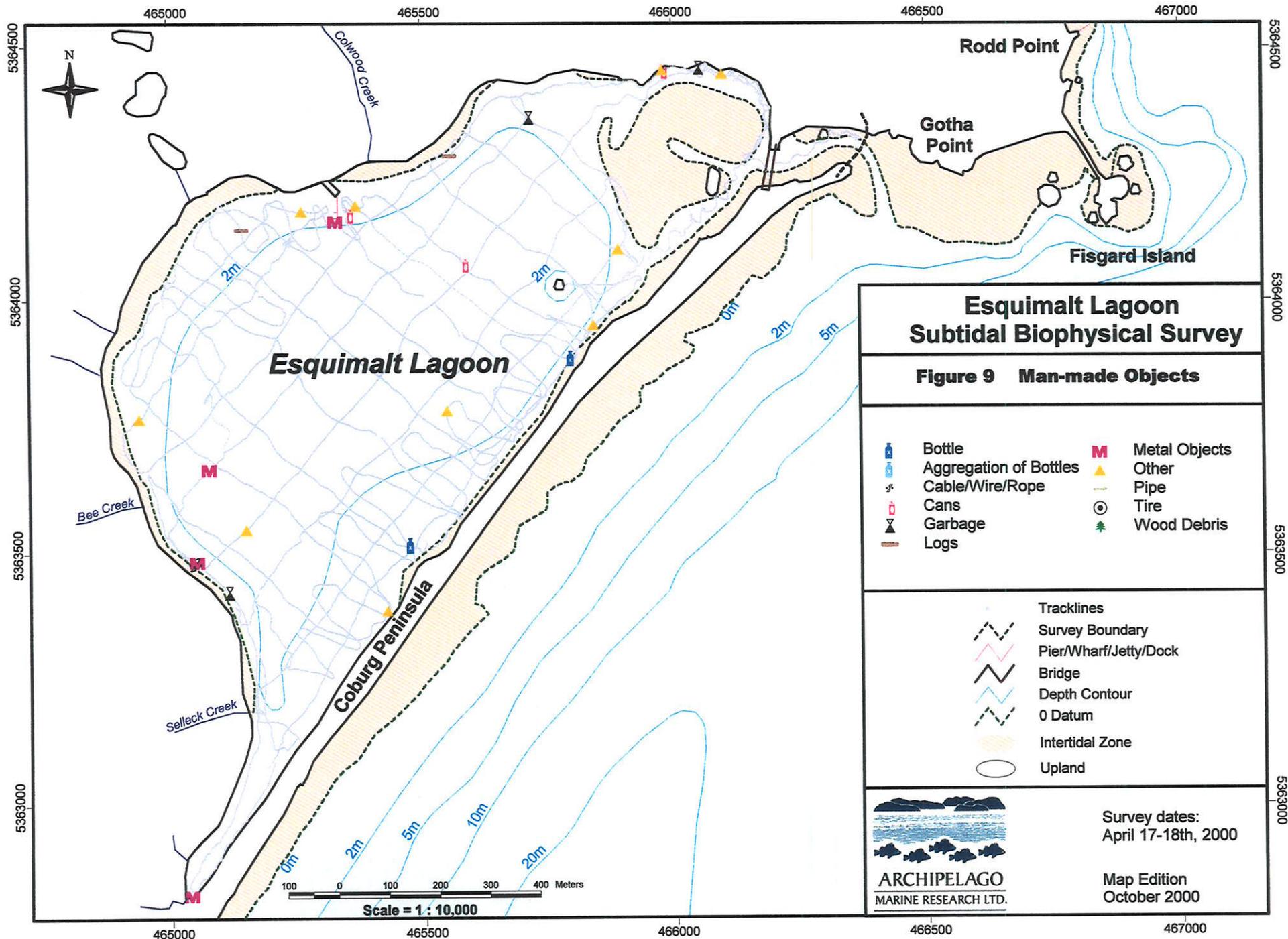
- Survey Boundary
- Pier/Wharf/Jetty/Dock
- Bridge
- Depth Contour
- 0 Datum
- Intertidal Zone
- Upland

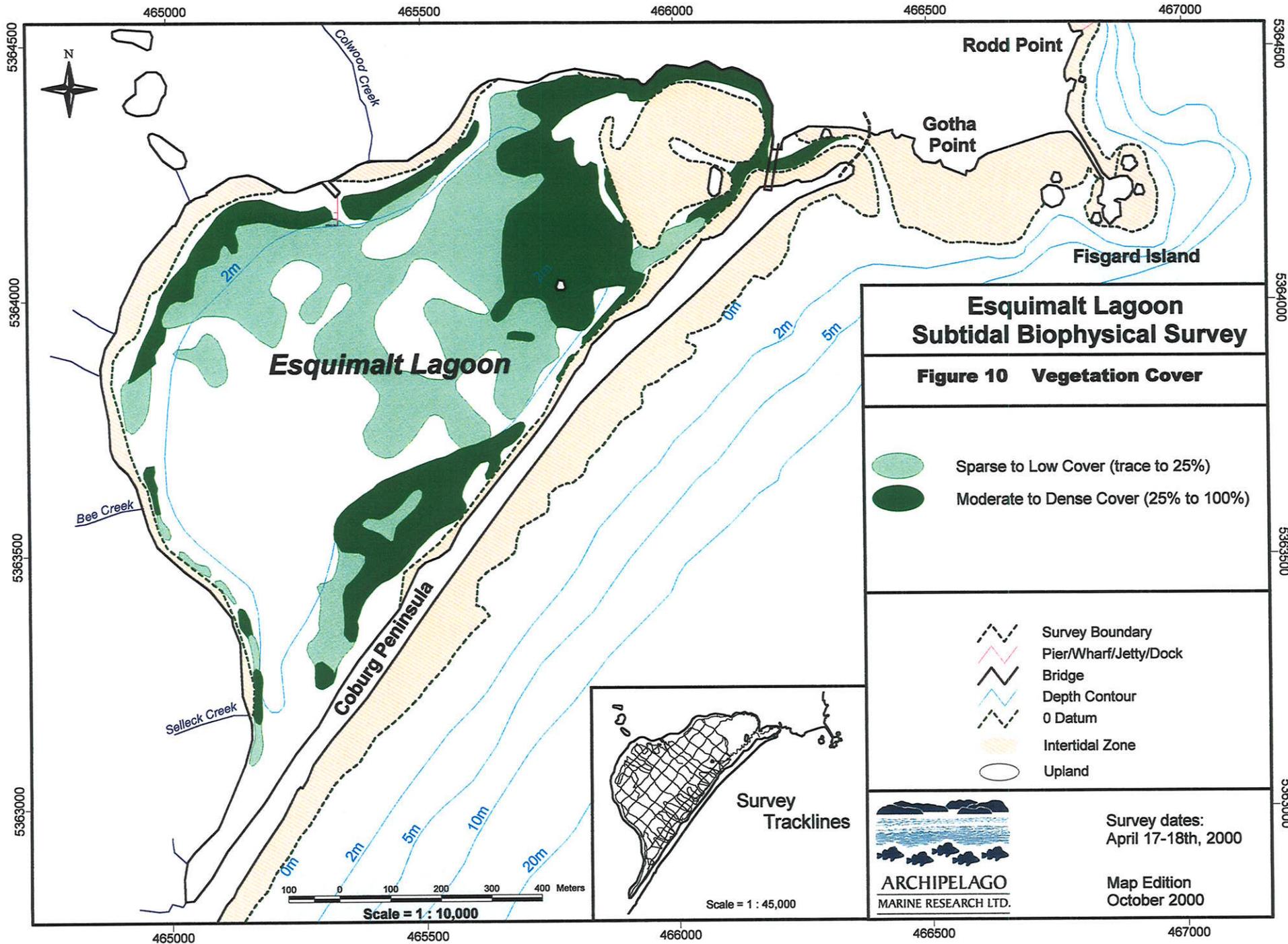


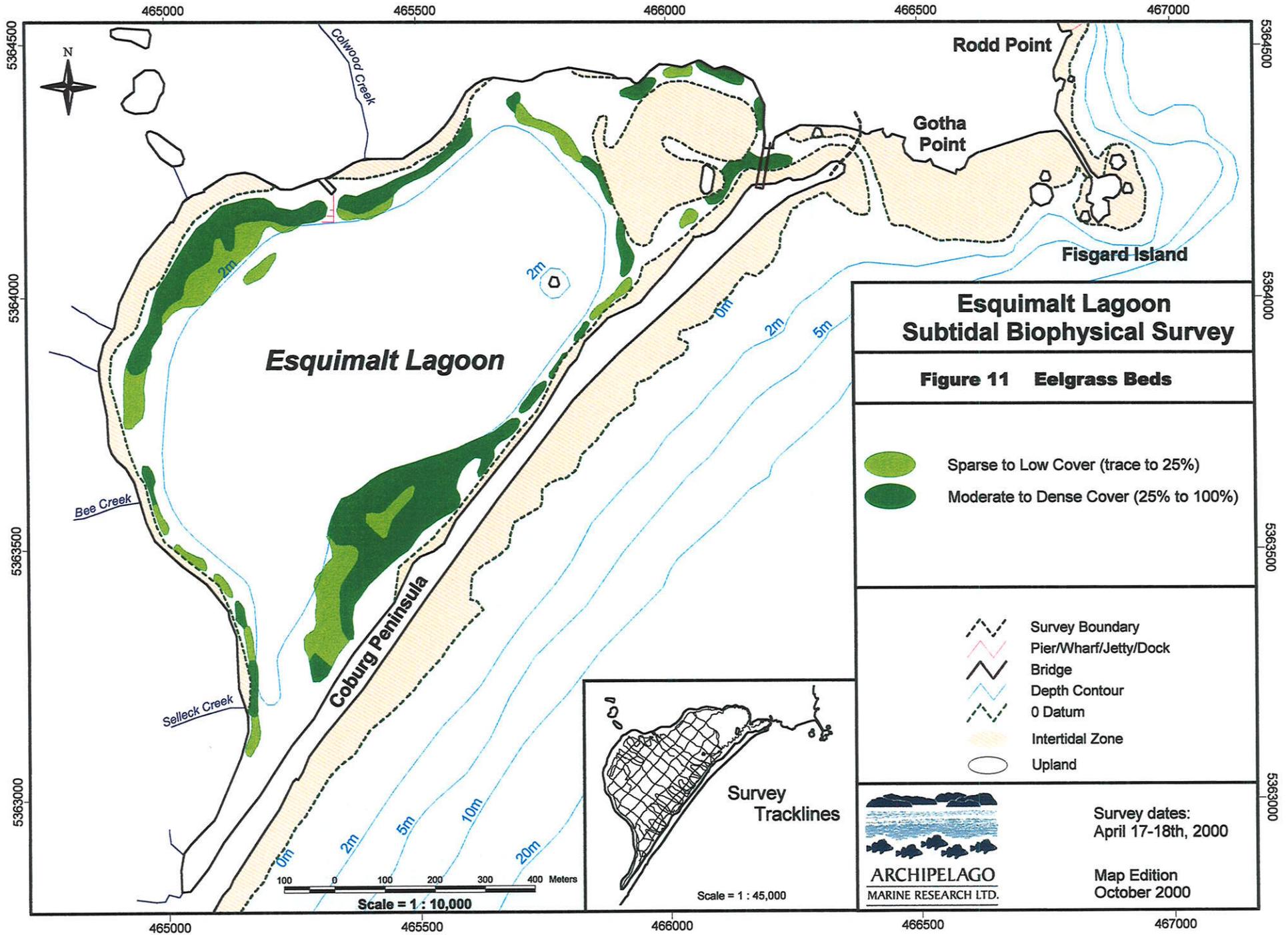
Survey dates:
April 17-18th, 2000

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Esquimalt Lagoon Subtidal Biophysical Survey

Figure 11 Eelgrass Beds

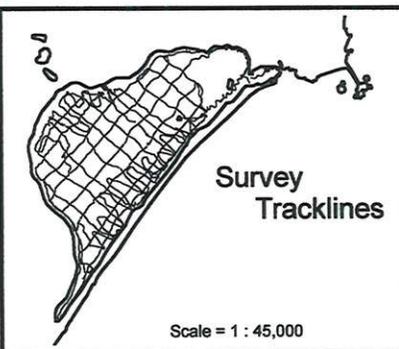
-  Sparse to Low Cover (trace to 25%)
-  Moderate to Dense Cover (25% to 100%)

-  Survey Boundary
-  Pier/Wharf/Jetty/Dock
-  Bridge
-  Depth Contour
-  0 Datum
-  Intertidal Zone
-  Upland



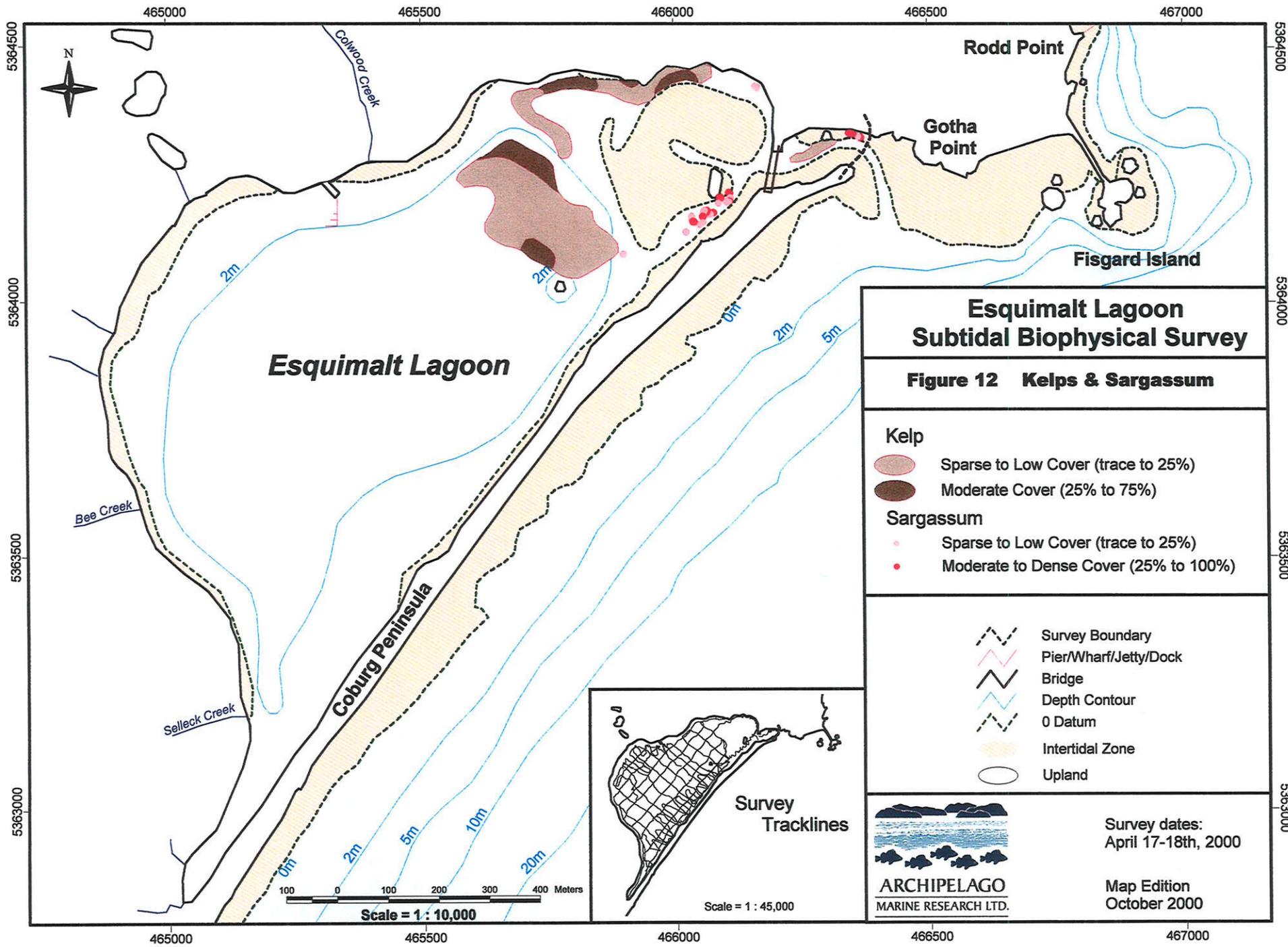
Survey dates:
April 17-18th, 2000

Map Edition
October 2000



100 0 100 200 300 400 Meters

Scale = 1 : 10,000

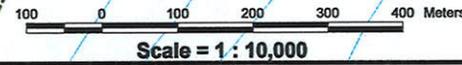
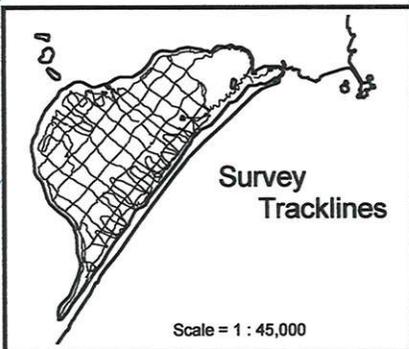


Esquimalt Lagoon Subtidal Biophysical Survey

Figure 12 Kelps & Sargassum

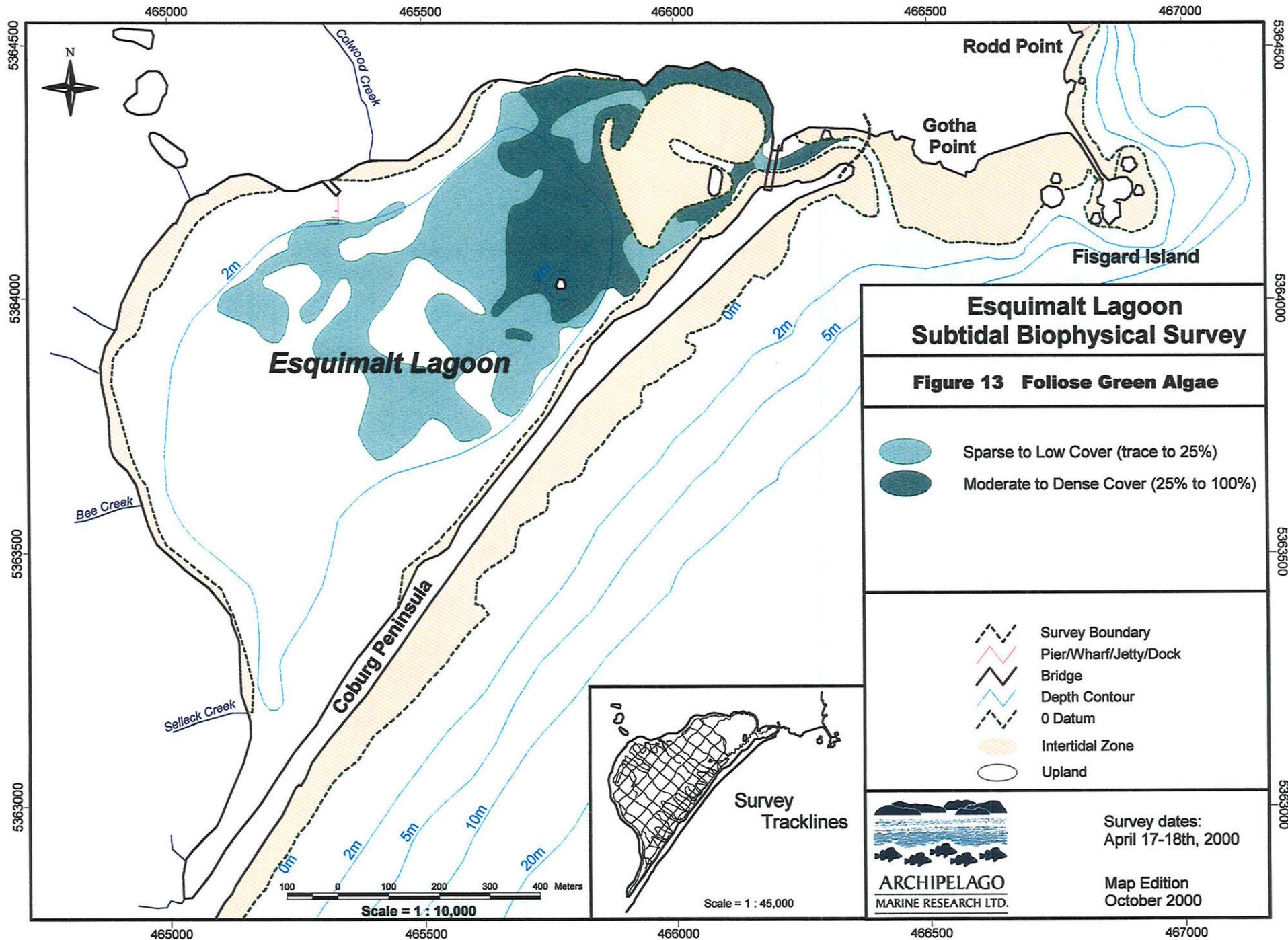
- Kelp**
- Sparse to Low Cover (trace to 25%)
 - Moderate Cover (25% to 75%)
- Sargassum**
- Sparse to Low Cover (trace to 25%)
 - Moderate to Dense Cover (25% to 100%)

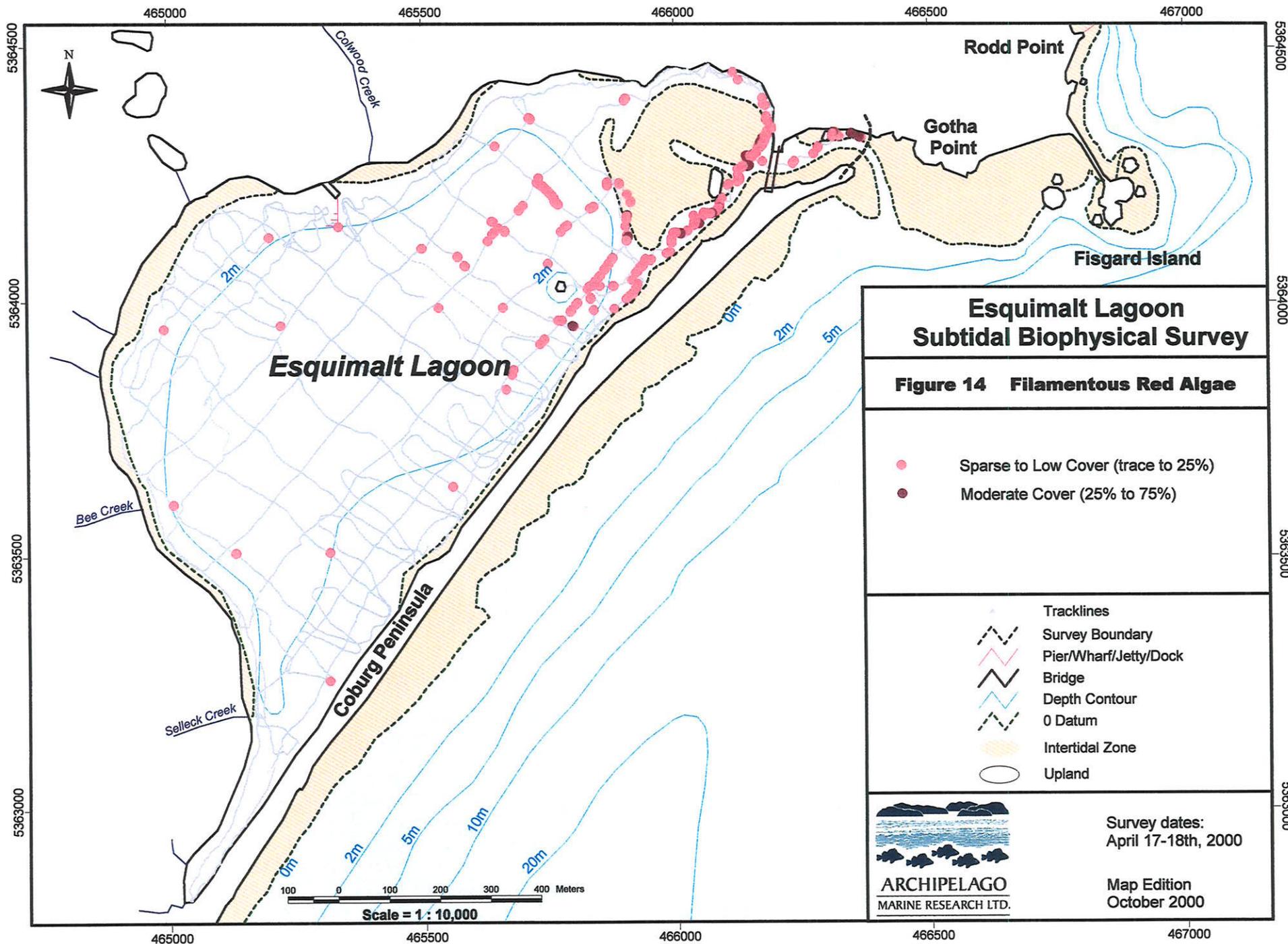
- Survey Boundary
- Pier/Wharf/Jetty/Dock
- Bridge
- Depth Contour
- 0 Datum
- Intertidal Zone
- Upland

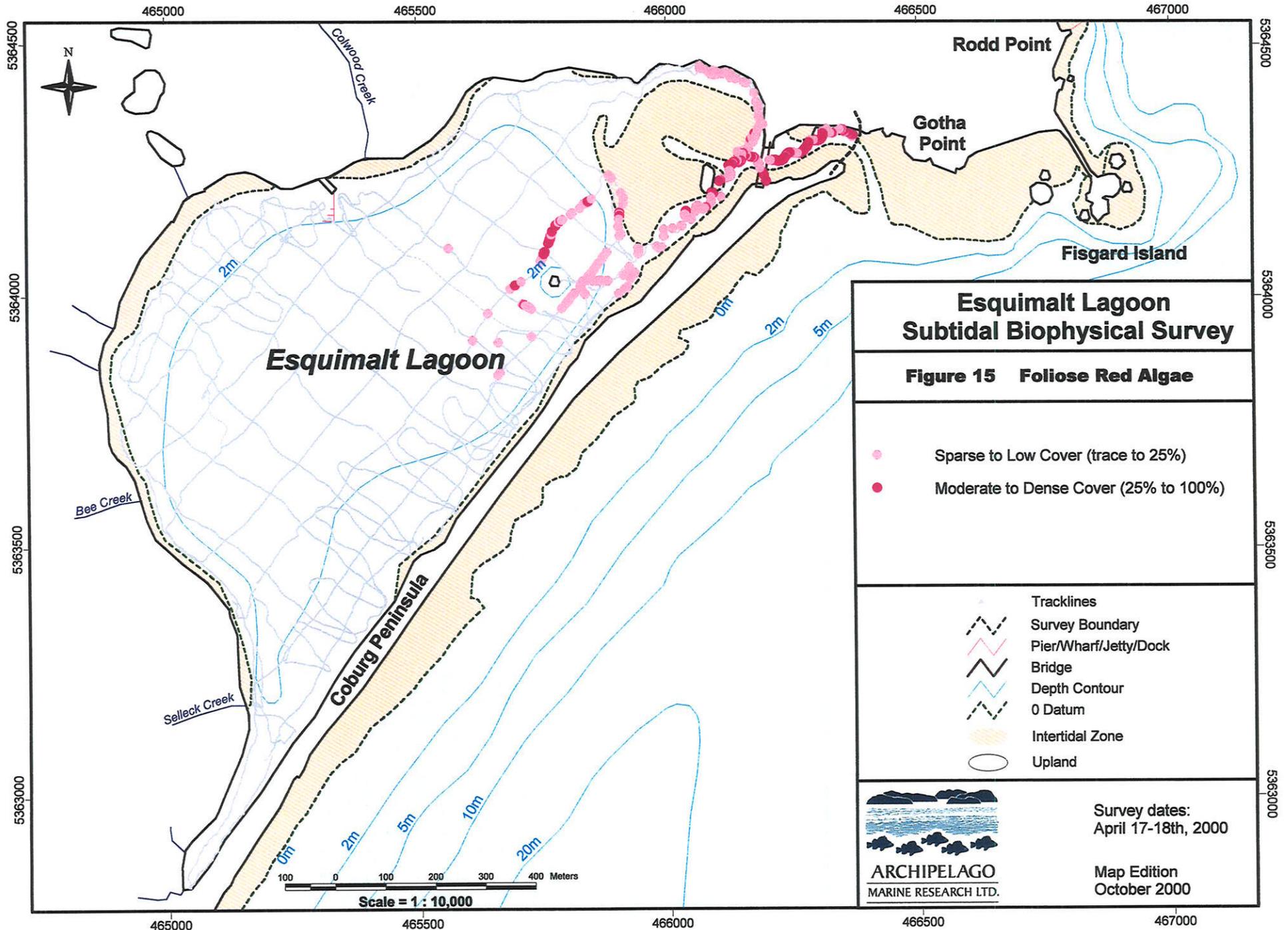


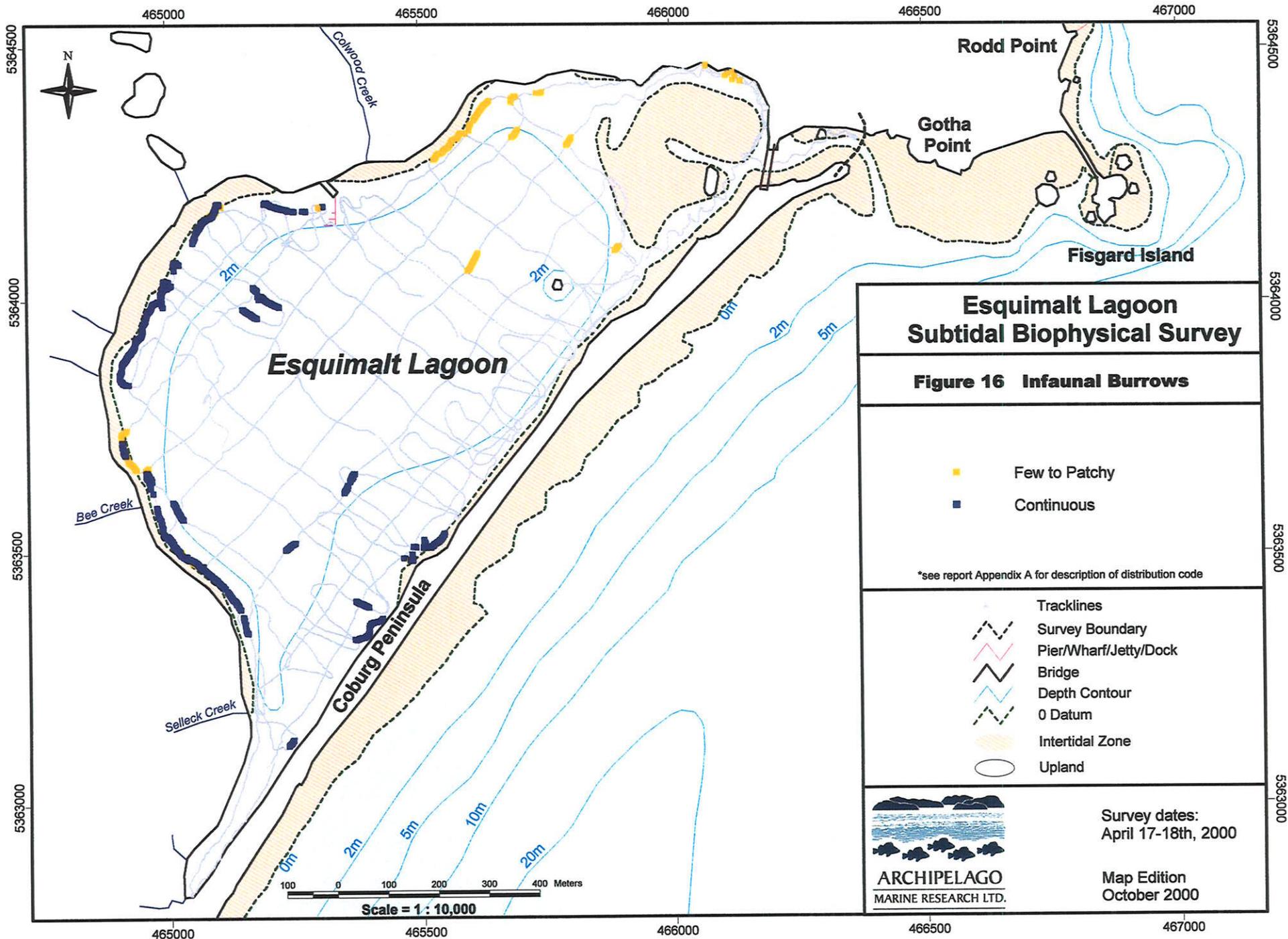
Survey dates:
April 17-18th, 2000

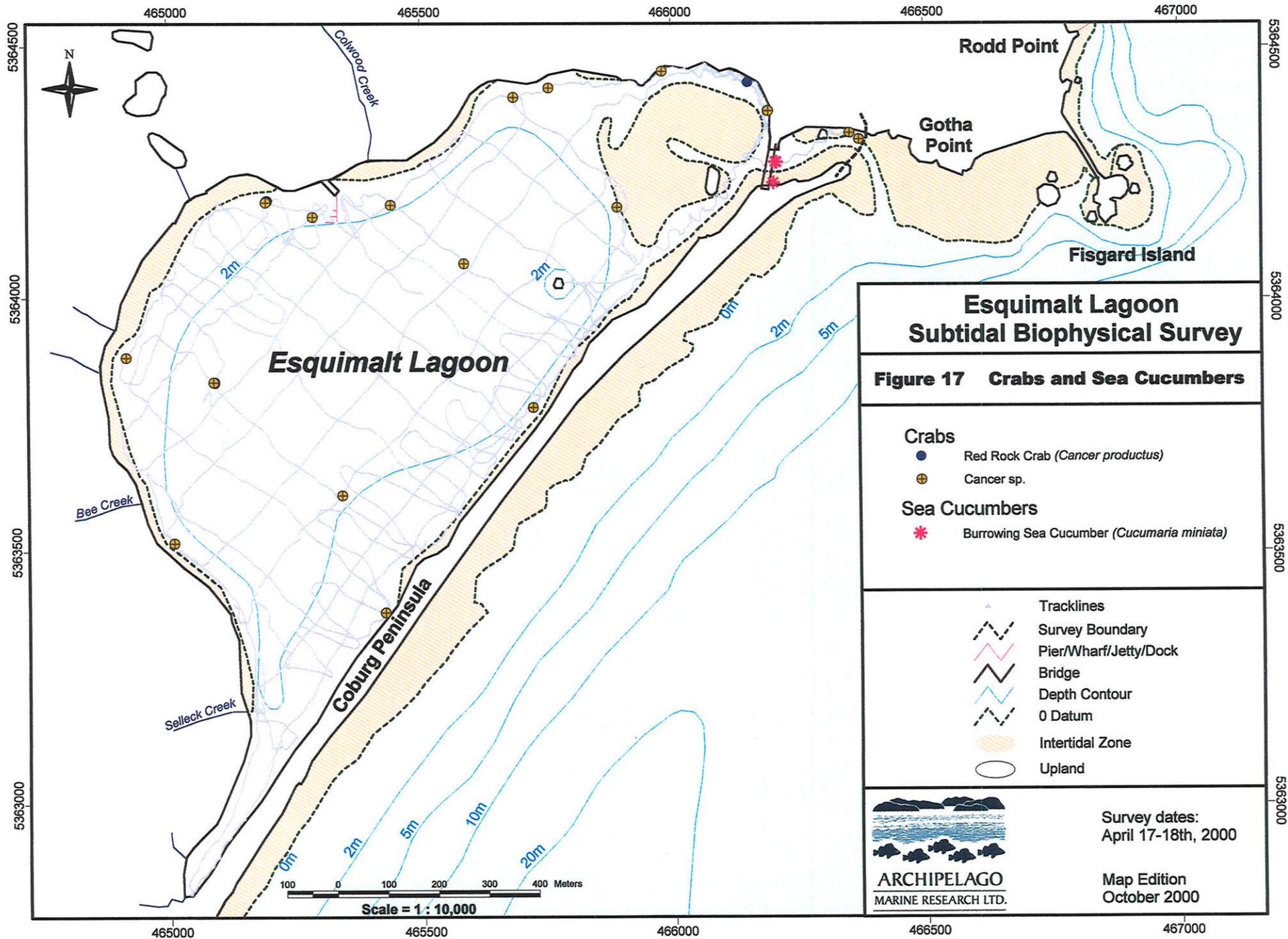
Map Edition
October 2000











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