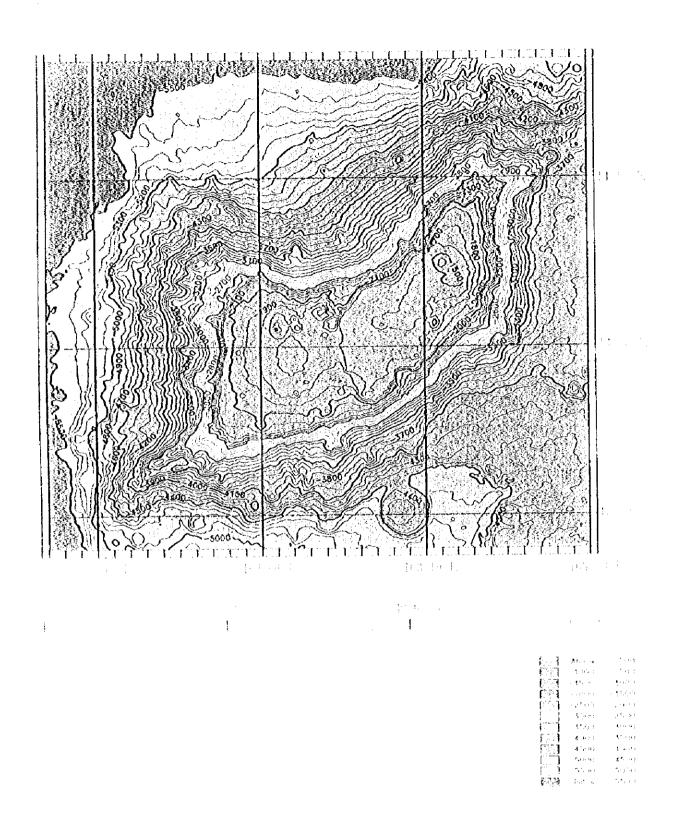


Appendix Fig. 2 (2) Color-coded bathymetric map based on MBES of seamount MSO2.

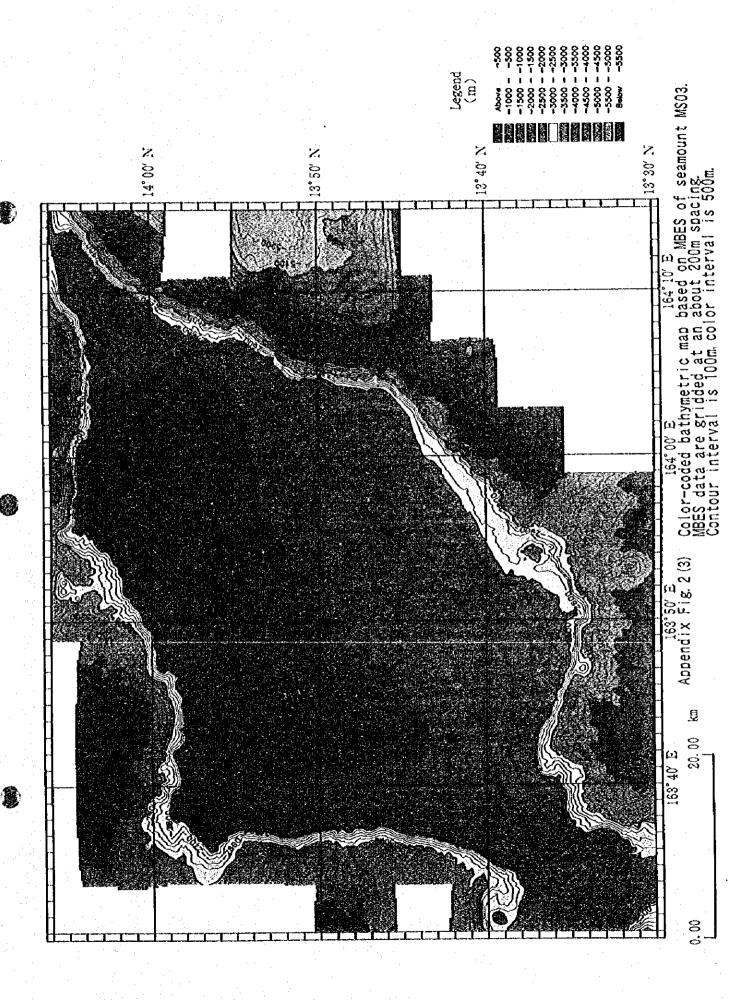
MBES data are gridded at an about 200m spacing.

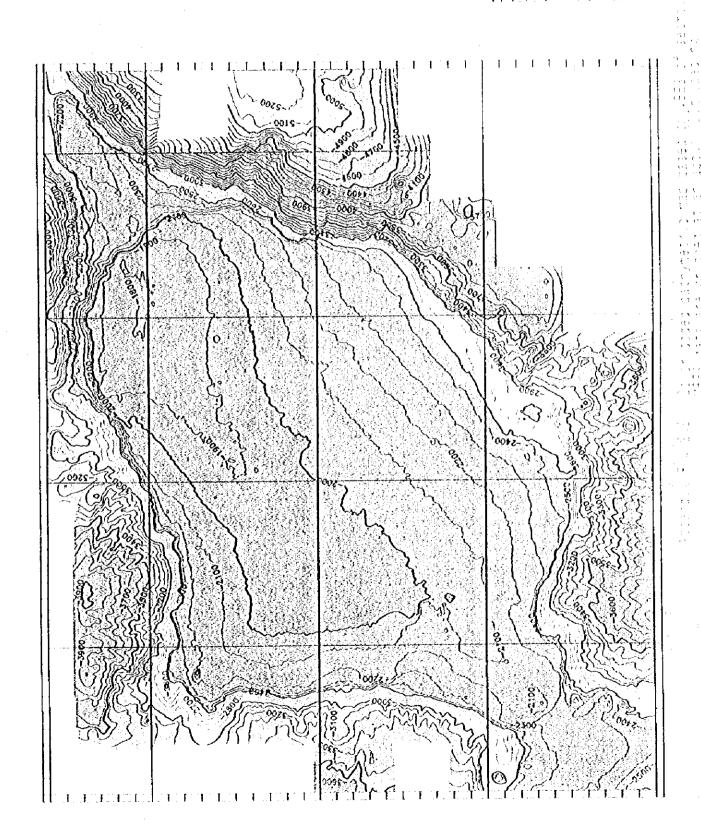
Contour interval is 100m color interval is 500m.

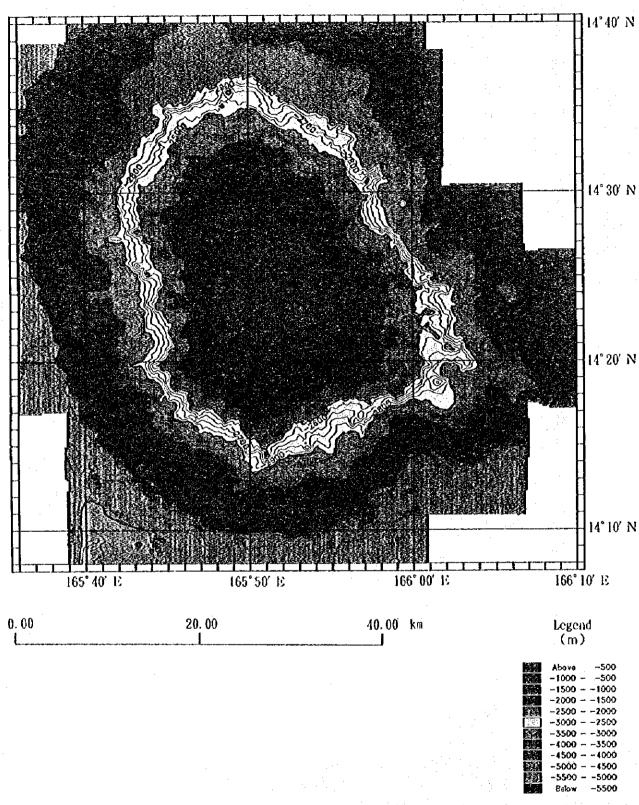


Appendix Fig. 2 (2) Color coded bathymetric man based on MMLS of seamount MSO2.

MMLS data are scribbed at an about 200m spacing
Contour interval is 100m color interval is 500m



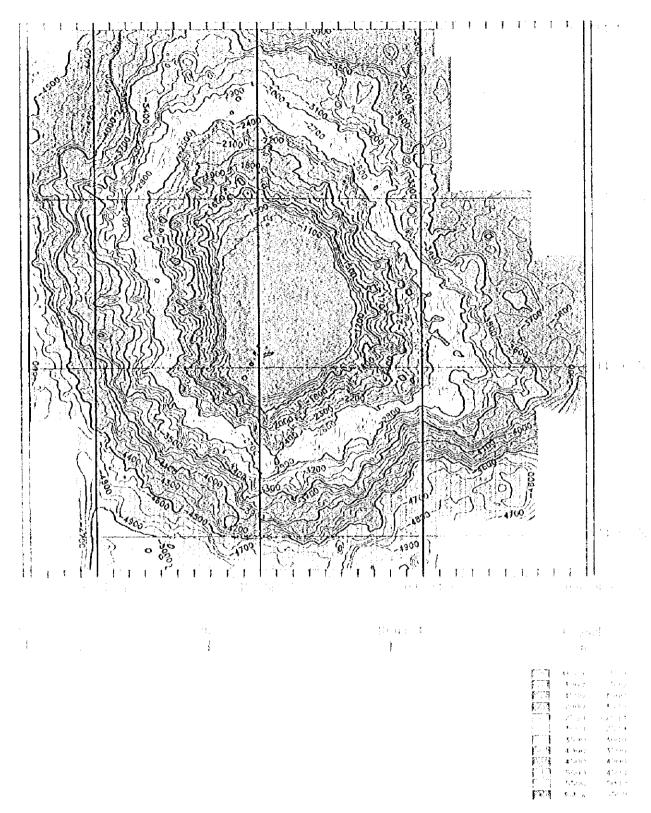




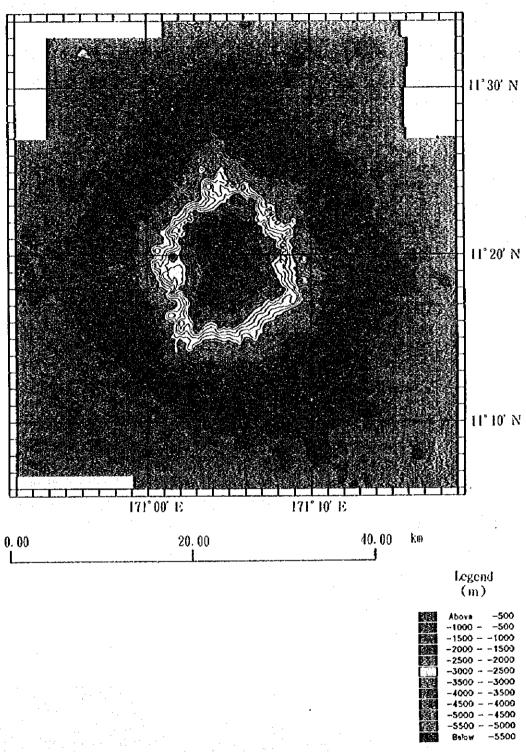
Appendix Fig. 2(4) Color-coded bathymetric map based on MBES of seamount MSO4.

MBES data are gridded at an about 200m spacing.

Contour interval is 100m color interval is 500m.



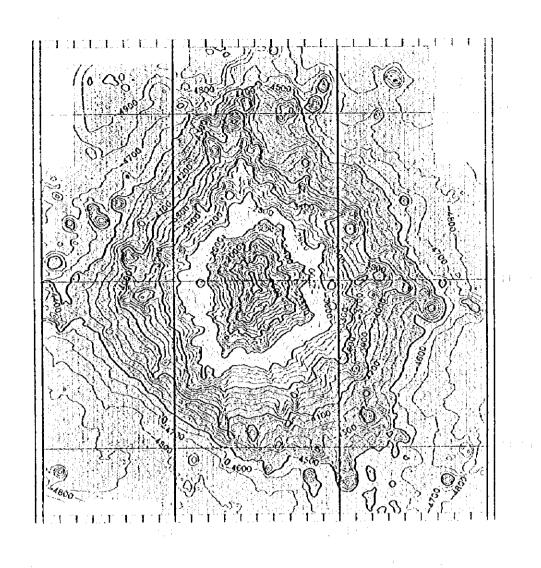
Appendix to: 2(1) - Cotor coded hathymetric man based on MBLS of seamount MSO4 MBLS data are cridded at an about 200m spacing Contour interval is 100m color interval is 500m



Appendix Fig. 2 (5) Color-coded bathymetric map based on MBES of seamount MSO5.

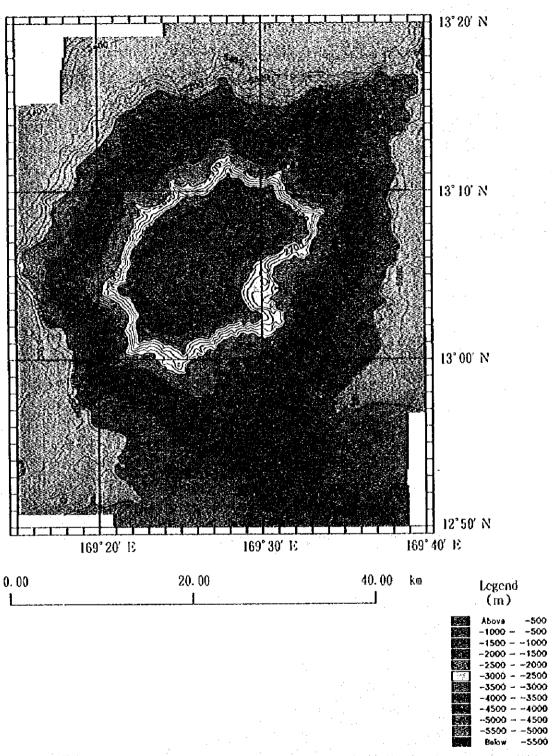
MBES data are gridded at an about 200m spacing.

Contour interval is 100m, color interval is 500m.





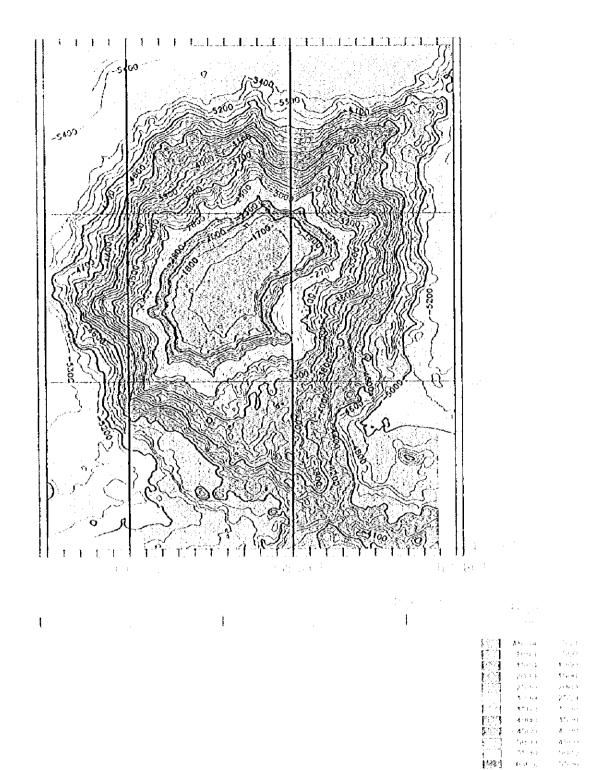
Appendix Lig 24% Color coded by themetric map based on MBES of seasonnt M50% MBES data are gridded at an about 200m spacing Contour interval is 100m color interval is 500m.



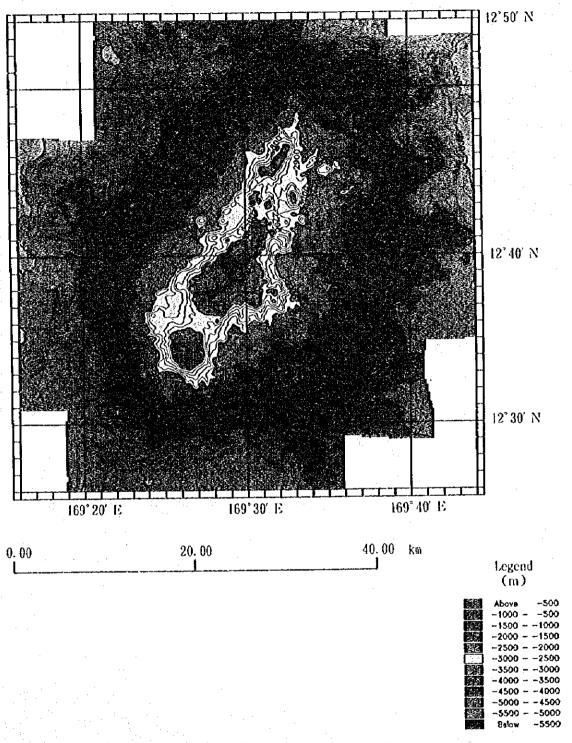
Appendix Fig. 2 (6) Color-coded bathymetric map based on MBES of seamount MSO6.

MBES data are gridded at an about 200m spacing.

Contour interval is 100m, color interval is 500m.



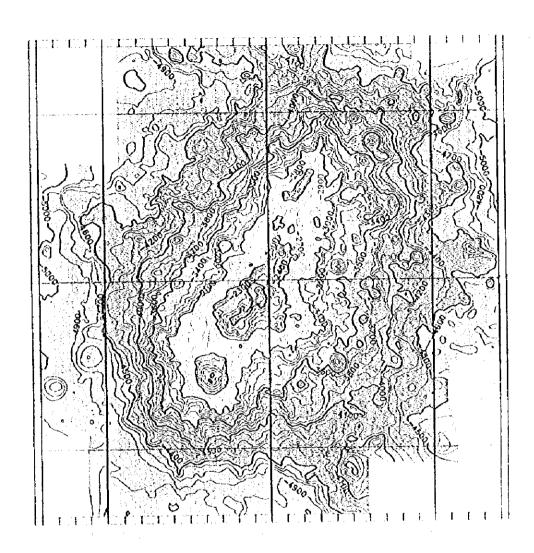
Appertus for 20d. Color coded bathymetric man based on MBES of scamount MSO6
MBES data are cridded at an about 200m spacing
Contour interval is 100m cotor interval is 500m



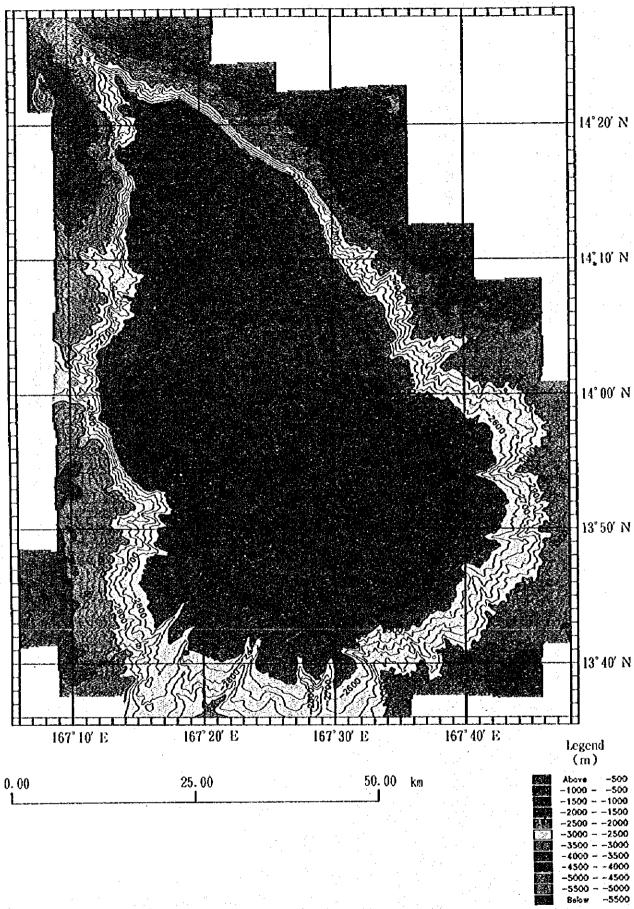
Appendix Fig. 2(7) Color-coded bathymetric map based on MBES of seamount MSO7.

MBES data are gridded at an about 200m spacing.

Contour interval is 100m color interval is 500m.



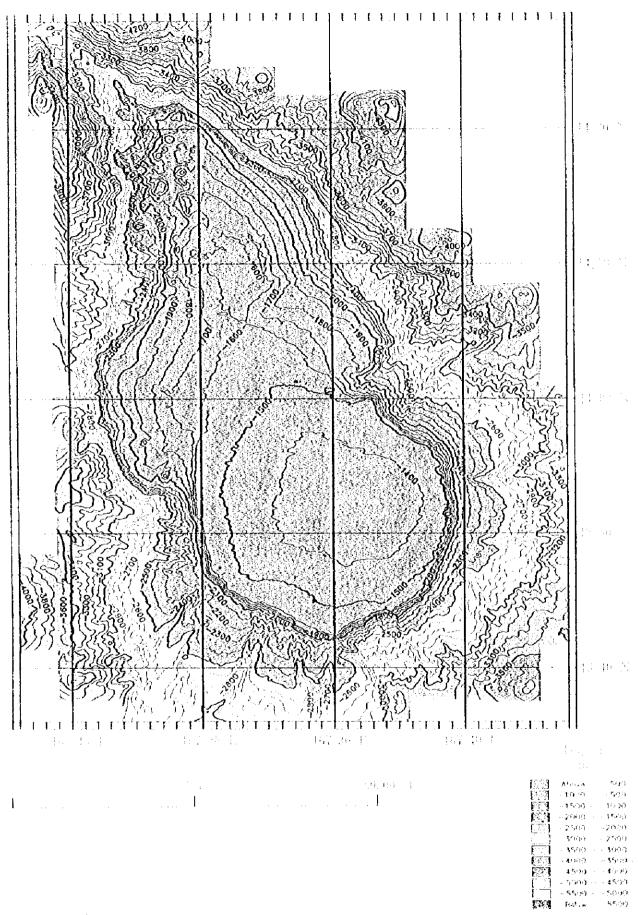
Appendix Lig 2 (7)—Color coded bathymetric map based on M8LS of seamount M307 M8LS data are gridded at an about 200m spacing Contour interval is 100m color interval is 500m



Appendix Fig. 2 (8) Color-coded bathymetric map based on MBES of seamount MS08.

MBES data are gridded at an about 200m spacing.

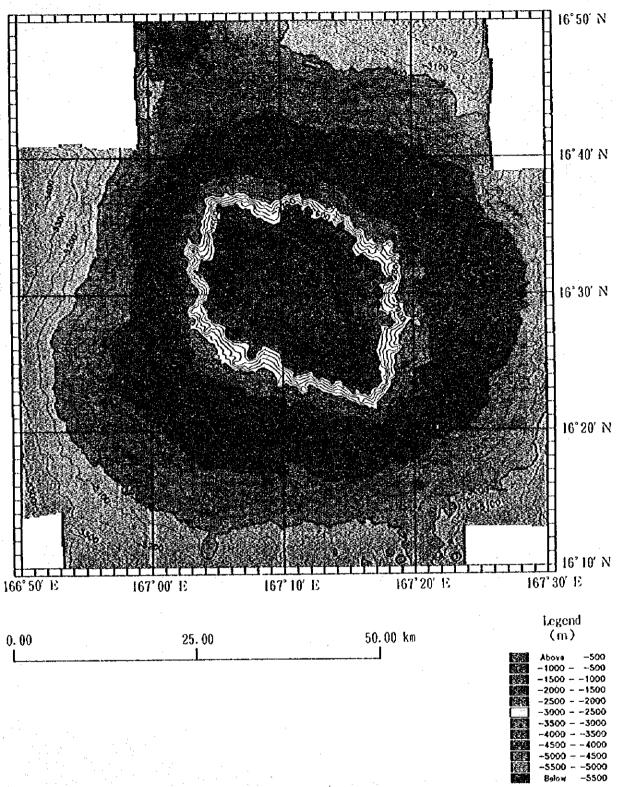
Contour interval is 100m, color interval is 500m.



Appendix Fig. 2.(8)—Color coded bathymetric map based on UBES of seamount MSO8.

UBES data are gridded at an about 200m spacing.

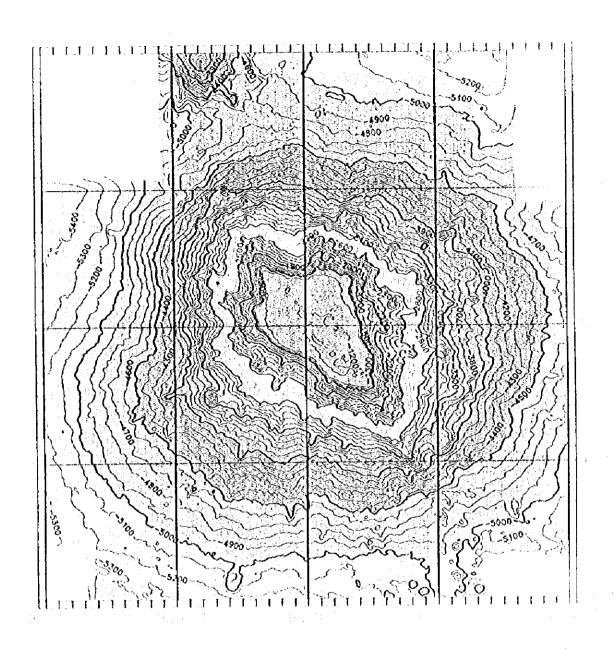
Contour interval is 100m color interval is 500m.



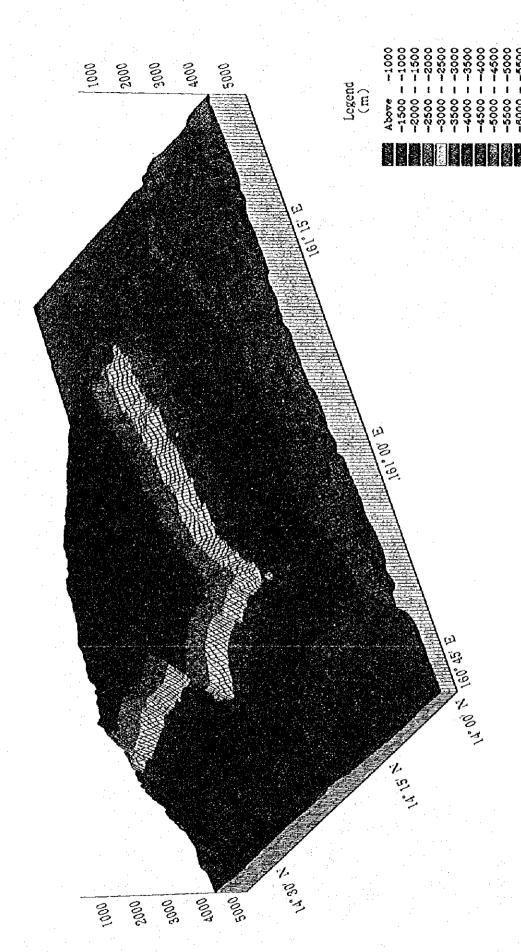
Appendix Fig. 2 (9) Color-coded bathymetric map based on MBES of seamount MSO9.

MBES data are gridded at an about 200m spacing.

Contour interval is 100m, color interval is 500m.

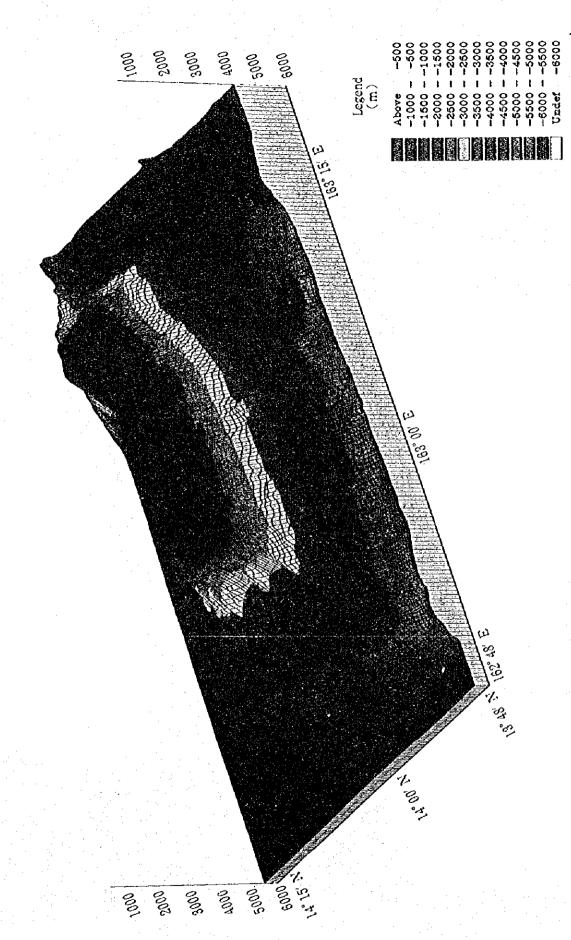






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Appendix Fig. 3(1) Bird's eye view of bathymetry of seamount MSO1.



Appendix Fig. 3(2) Bird's eye view of bathymetry of seamount MSO2.

