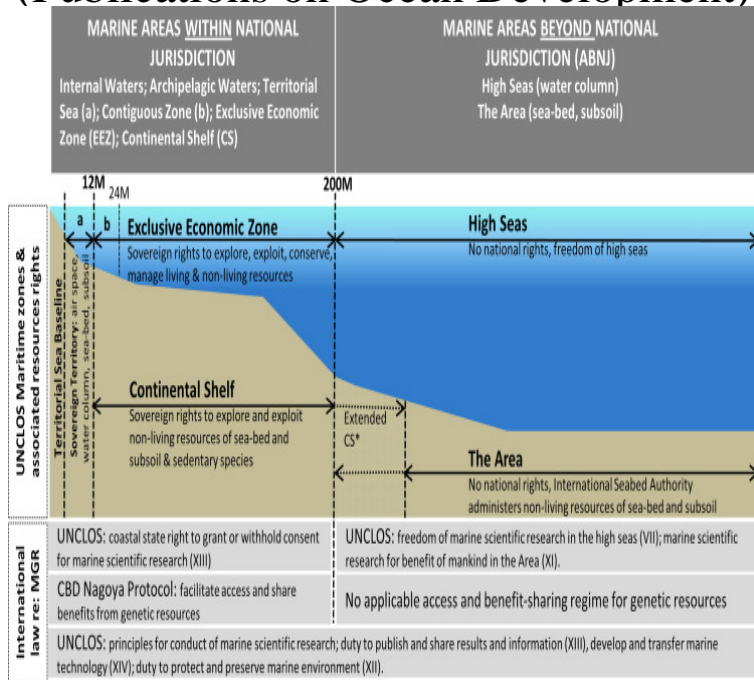


# International Law and the Genetic Resources of the Deep Sea (Publications on Ocean Development)



\*Maximum extent of extended continental shelf: "shall not exceed 350 nautical miles from the territorial sea baselines or it shall not exceed 100 nautical miles from the 2500 metre isobath which is a line connecting the depth of 2500 metres" (UNCLOS art. 76(5)). Submission required to Commission on the Limits of the Continental Shelf to confirm rights over extended continental shelf.

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rules of international law in.5 International instruments and ongoing activities relevant to deep seabed bioprospecting. 30 Genetic resources under the UN Convention on the Law of the Sea. Part XIV: Development and transfer of marine technology. .. On the basis of available scientific literature,<sup>1</sup> this section briefly depicts the.() ). \* See the list of United Nations sales publications in the Law of the Sea series on page -v- Ocean Development & International Law, vol. 43, No. . Moving the Marine Genetic Resources Debate Forward: Some. Reflections. .. of Sponsoring States for Deep-seabed Mining Operations. American.

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