



MODULE 2, LESSON 4

THE CURRENT STATUS OF EXPLORATION FOR MARINE

MINERAL RESOURCES IN THE AREA

READING LIST

REQUIRED READING

Consolidated Regulations and Recommendations on Prospecting and Exploration, ISA, 205

OPTIONAL READING

Hein, James R and others (2013). Deep-ocean mineral deposits as a source of critical metals for high-and green-technology applications: Comparison with land-based resources. *Ore Geology Reviews*, vol. 51, pp. 1–14.

Hein, James R and Madureira, Pedro (2020). Changes in Seabed Mining. In *World Ocean Assessment II*, chapter 18, United Nations.

Jamieson, John W. and others (2017). Seafloor Massive Sulfide Resources. In *Encyclopedia of Maritime and Offshore Engineering*, pp.1–10. American Cancer Society. <https://doi.org/10.1002/9781118476406.emoe579>.

Kuhn, Thomas and others (2017). Composition, formation, and occurrence of polymetallic nodules. In *Deep-Sea Mining*, pp.23–63. Springer.