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All segments of a subsea

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production system – From: Subsea engineering handbook – ELSEVIER 2010 A subsea production system consists of a subsea completed well, subsea Christmas trees and wellhead systems, subsea tie-in to flow line system, jumpers, umbilical and riser system and

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subsea equipment to operate the well.

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Magnetometer. A magnetometer is
a scientific instrument used to

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measure the strength and direction of the magnetic field in the vicinity of the instrument. Magnetism varies from place to place because of differences in Earth ' s magnetic field caused by the differing nature of rocks and the interaction between ...

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A submarine pipeline (also known as marine, subsea or offshore pipeline) is a pipeline that is laid on the seabed or below it inside a trench. In some cases, the pipeline

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is mostly on-land but in places it crosses water expanses, such as small seas, straits and rivers. Submarine pipelines are used primarily to carry oil or gas, but transportation of water is also important.

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Proposed fixed sea links between
Great Britain and Ireland History
Pre-20th century proposals. The
failure of the Union Bill 1799
(which succeeded, the next year,
as the Act of Union 1800)

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prompted a satirical description of a proposal by "architect" William Pitt "to build a bridge from Holyhead to the Hill of Howth.". As part of the unionist movement, various roads were built across Great ...

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