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In hydrocarbon exploration, remote sensing data is primarily used to (1) examine and map the surface geology in and around a concession area and (2) check terrain conditions and access routes for geologic fieldwork, seismic surveys, well locations, pipeline routes, and environmental hazards.

Remote sensing - AAPG Wiki

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ACP - Remote sensing of methane leakage from natural gas ...

Remote sensing data can help studies involving geological mapping, geological hazards and economic geology (i.e., exploration for minerals, petroleum, etc.). These geological studies commonly employ a multitude of tools classified according to short to long wavelengths of the electromagnetic radiation which various instruments are sensitive to.

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