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Exploring for Hydrocarbons with Airborne Geophysics

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SUMMARY

During the period September to November 2008, Shell Tunisia Metouia conducted an airborne geophysics survey over the Metouia block acquiring gravity, magnetic, hyperspectral and trace gas detection (* LightTouch) data. We review some of the operation aspects of this work and discuss how the data will be used to help evaluate the prospectivity of the area.

* "LightTouch" is a patented methodology

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