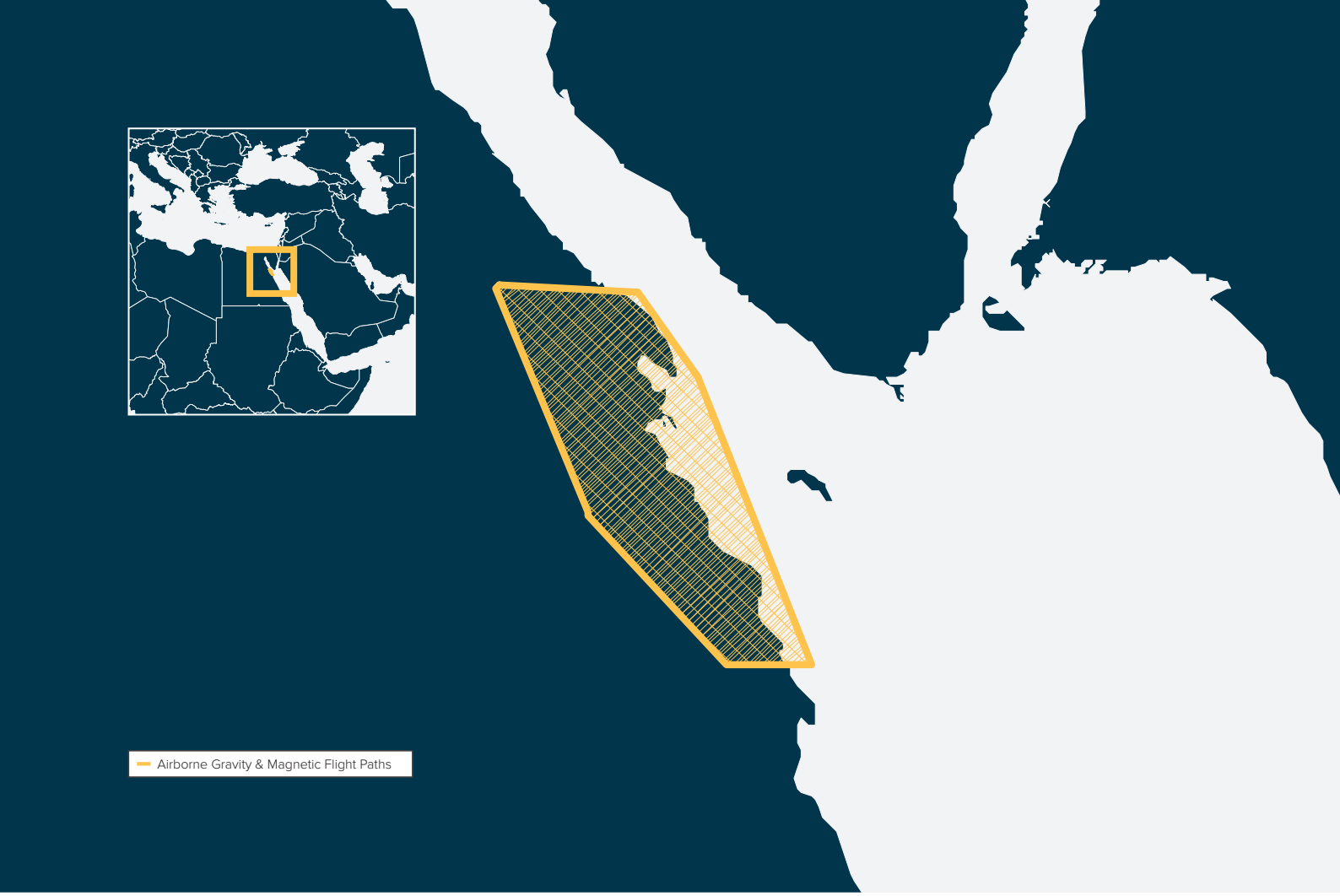


EGYPT WEST GULF OF SUEZ

Total of 6,405 km airborne gravity and magnetic data in the West Gulf of Suez. Processed datasets are now available.

The Gulf of Suez has had significant discoveries ensuring it remains a **hub for exploration**. Geoex MCG's airborne gravity and magnetic dataset is located in the Northern portion of the Gulf of Suez and provides significant insight into **deeper structures**. This enables a **quantitive interpretation** of crystalline basement structural relief and indicates areas of significant sedimentation which highlights key areas for potential hydrocarbon exploration.

The dataset primarily covers the **West Zeit Basin** as well as an area of the Gulf of Suez and could potentially host source rocks of Upper Cretaceous to Eocene age charging stacked reservoirs.

Parameters

Line spacing / direction	1000 m / 45° - 225°
Tie line spacing / direction	4000 m / 135° - 315°
Flight altitude	300 m +/- 20 m above highest point

Contact

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Learn more at www.geoexmcg.com

Ganope جنوب

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