



Airborne Gravity & Magnetic Flight Paths

EGYPT GANOPE BLOCK 4

Total of 17,000 km airborne gravity and magnetic data. Processed datasets available.

Situated in the Western Desert, this expansive Airborne Gravity and Magnetic dataset seeks to elucidate the subsurface potential of a **frontier location**. The survey transverses the Asyut Basin and the most Northerly block, **Horus-1**, in the Ganope 2023 bid round.

The Western Deserts petroleum system is primarily focussed on Late Cretaceous targets with a possible Jurassic influence also charging reservoirs. This dataset highlights **key areas of potential deposition** which could indicate good exploration potential.

Parameters

Line spacing / direction	2,000 m (SW / NE)
Tie line spacing / direction	8,000 m (SE / NW)
Flight altitude – airborne magnetic	100 m above ground
Flight altitude – airborne gravity	700 m above sea level

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