

GRAVITY SURVEYS

Airborne Gravity Surveys

Airborne Petroleum Geophysics Ltd uses the advanced and well proven GT-1A & 2A airborne gravimeters together with a CS-3 magnetometer installed on a fixed-wing aircraft and helicopter to provide airborne gravity and aeromagnetic data.

The GT airborne gravimeters brings state-of-the-art design and fully automatic operation to airborne gravimetric measurements. Post processing software provides daily on-site free-air gravity values.

- Rugged construction
- Low power consumption
- Rotary or fixed-wing installations
- Automated warm-up and calibration
- Automated operation (no operator onboard)
- Optimum data quality in a variety of flight conditions
- Static noise level 0.2 mGals
- Dual dynamic ranges: ± 250 and ± 500 Gals



Gravity on the Move.

For detailed information on GT airborne gravimeters please visit Canadian Micro Gravity Ltd www.canadianmicrogravity.com

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