

ROBERTSON GEO

Over 40 years of technology leadership



1979

- Robertson Geo established as Robertson Research Engineering Services Ltd.
- Development begins on our first logging system.



1981

- Robertson Geo wins its first national logging contract with 13 units working country wide for British Coal.



1984

- Robertson Geo expands its services in New Zealand and Mainland China.
- Robertson Geo makes its first international equipment sale to Thailand.



1986

- Robertson Geo launches the V104 Recorder an advanced digital recording system.

1988

- Robertson Geo develops the RG Portalog the world's first portalog digital logging system offering built-in printing and recording capabilities.
- Launch of the 4-Arm Dipmeter.



1990

- RG PC-Logger - a new portable laptop operated system with built-in thermal printer.



1992

- Robertson Geo establishes RG Sarl France, providing logging services in mainland Europe.
- RG Pologger is launched offering the latest built-in printing and recorder capabilities.



1995

- Robertson Geo produces its first generation 3000m 3/16" cable electric winch.



1980

- The Geolog 1000 logging system is launched. The world's first 'digital' mineral logging system.

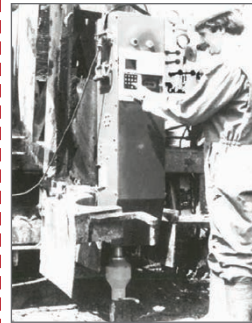


1983

- Robertson Geo expands its logging services opening offices in South Africa, Indonesia and the Philippines.
- Robertson Geo makes its first domestic logging sale.

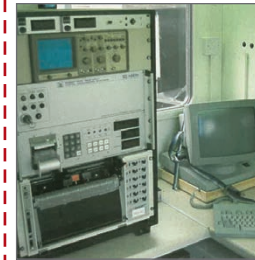
1985

- Robertson Geo launches the Geolog 2000 logging system offering the digital recording of data.



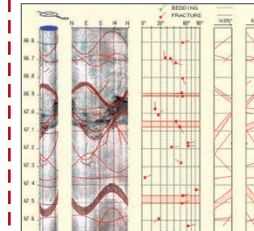
1987

- Robertson Geo becomes Robertson Geologging Ltd via a management buyout.
- Robertson Geo launches the Driller Operated Unit, the world's first stand-alone driller operated logging system.



1989

- Launch of the Geolog 5000 advanced logging system with digital recording and built-in full width thermal printer.



1991

- OYO Corporation Japan becomes a major shareholder.
- Robertson Geo has a joint venture with Geoscience Australia to provide services.
- RGLDIP image processing and interpretation software is launched.



1993

- RG Televiwer - the first generation acoustic televiwer is launched.
- RG Minilogger - the world's first self-contained backpack water-well logger is launched.



1997

- Robertson Geo launches its new logging platform the RG Micrologger with Winlogger data acquisition software.
- The RG intelligent laptop controlled Smart Winch is also launched.

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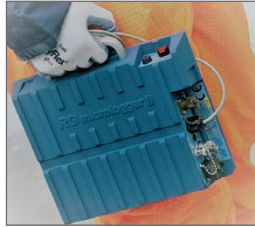
1998

- Robertson Geo establishes RGUSA offering sales and support for North & South America.
- The RG Videologger - an advanced portable logging/CCTV system is launched.



2001

- The Micrologger II is launched and fast becomes the world's best-selling logging system.



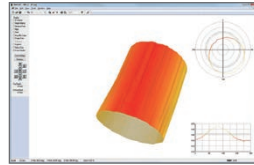
2003

- Robertson Geo updates the older OYO analogue technology and launches the first generation digital PS Suspension Logger.



2005

- Robertson Geo develops its first generation Borehole Sonar.



2008

- GeoKey - the first generation slim-hole oilfield tools are launched offering Triple and Quad Combo strings.



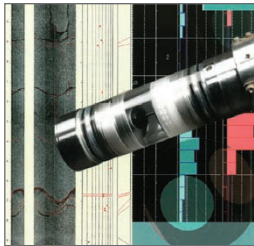
2014

- Robertson Geo develop the GeoKey Micro-Resistivity Imager.
- The RG HiOPTV is also launched, the second generation optical televiewer.



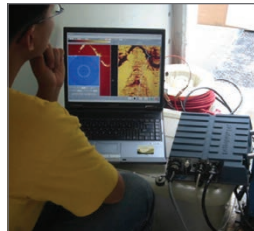
2018

- Phase one of the Robertson Geo rebranding gets underway.
- RGS logging services fleet is upgraded to meet today's needs.



1999

- RG OPTV - the first generation optical televiewer is launched.



2002

- RG HRAT - the second generation acoustic televiewer is launched.



2004

- Robertson Geo establishes a joint venture with RGGA Brisbane to provide logging services in Australia.



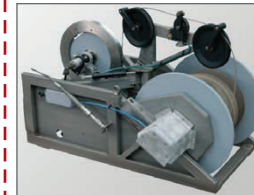
2006

- Robertson Geo establishes RGASIA offering sales support for the Middle East, Indian Sub, Asia and Australia.



2010

- OYO Japan transfers the production and development of the PS Logger technology to Robertson Geo.
- Robertson Geo develops the second generation digital PS Suspension Logger.



2017

- RG 2000m Marine Winch is developed for the offshore market.



2020

- Robertson Geo launch the RGeo-Eye - a world first high speed 4 core wireline borehole camera.