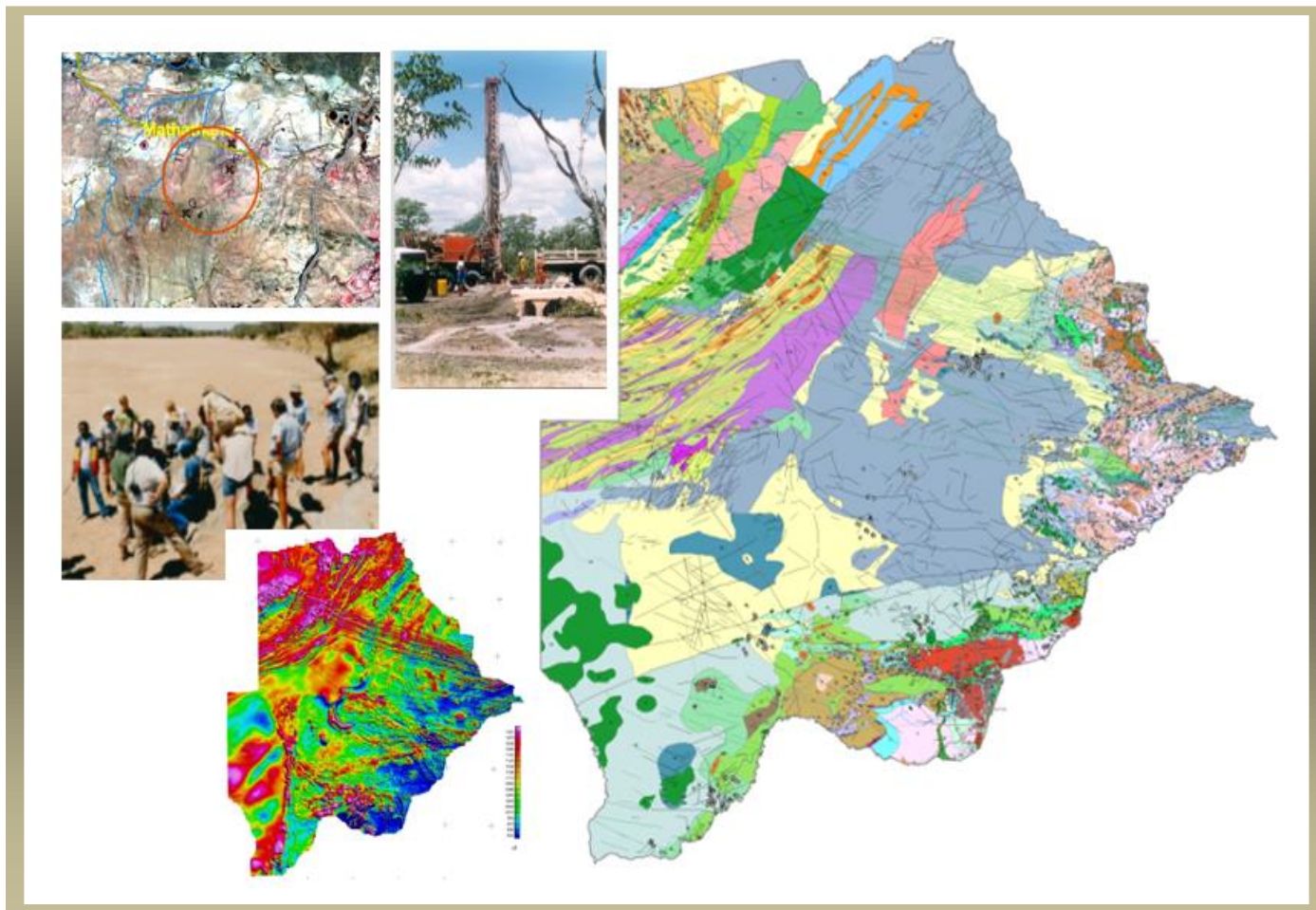


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1.	A geological interpretation of Landsat imagery and air photography of Botswana (including a photogeological map of Botswana at a scale of 1:1,000,000), by D. I. J. Mallick, F. Habgood and A. C. Skinner (IGS Overseas Geol. & Min. Res. Report No. 56, 1981).	
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iii	The Mochudi groundwater exploration project, 1982-83. Final Report by D. K. Buckley (1983) DKB/4/83.	
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xiv	Mmamabula Groundwater Resources Investigations Phase 1, Contract No. 10/2/14/86-87, Final Report by Aqua Tech Groundwater Consultants (Pty) Ltd in association with WLPU Consultants. Volume 1 - text, Volume 2 - appendices.	
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GEOPHYSICAL MAPS AND REPORTS

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	Interpretation of the Reconnaissance Aeromagnetic Survey of Botswana, Final Report, by C.V. Reeves, Patterson Grant and Watson Ltd, September 1978 (including report and catalogue of data, maps sold separately).
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1.	Airborne Magnetic Survey of Eastern Botswana, sponsored by the European Economic Community.	
2.	Airborne Magnetic Survey of Eastern Botswana – Final technical report, by Geosurvey International GMBH, July 1986.	
3.	Report, Interpretation of the Airborne Magnetic Survey of Eastern Botswana, by Prakla-Seismos AG and Stolberg Ingenieurberatung GMBH, July 1987.	
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5.	Magnetic Anomaly Map of Eastern Botswana (colour) at 1:1,000,000 scale.	P50.00
Airborne electromagnetic and magnetic survey in the Magogaphate area, eastern Botswana		
	Airborne electromagnetic and magnetic survey in the Magogaphate area, eastern Botswana, sponsored by the European Economic Community; Final report by Compagnie Générale de Géophysique, September-November 1989 (7 volumes and map roll including interpretation report, 198 blue-line maps and 33 colour maps)	
(iii) Individual map sheets:		
1.	Photomosaic base at 1:125,000 scale (33 sheets)	
2.	Aeromagnetic contours at 1:125,000 scale (33 sheets)	
3.	Aeromagnetic profiles at 1:125,000 scale (33 sheets)	
4.	Electromagnetic anomalies at 1:125,000 scale (33 sheets)	
5.	Aeromagnetic contours and EM anomalies at 1:125,000 scale (33 sheets)	
6.	Interpretation at 1:125,000 scale (33 sheets)	
7.	Tau-Amplitude colour profiles at 1:125,000 scale (33 sheets)	

REGIONAL GEOPHYSICAL MAPS

1.	High Resolution Aeromagnetic colour map, at 1:125,000 scale	
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Molopo Farms Project - 1984

1.	Aeromagnetic Maps – Molopo Farms Project scale: 1:250,000.	
2.	Bouguer Gravity Maps – Molopo Farms Project scale: 1:250 000.	
3.	Station elevation map – Molopo Farms Project scale 1:250,000.	

Molopo Farms Project - 2006

1.	Bouguer Gravity Maps – Molopo Farms Project scale: 1:250 000.	
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Geophysical Interpretation maps

WESTERN NGAMILAND PROJECT MAPS

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CKP MAPS AND REPORT CONT'D

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GRAVITY

1.	National Gravity Survey Bouguer anomaly map. Scale 1:1 000 000 (2 sheets).	Database=P120.00 Map=scanned copy
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HIGH RESOLUTION AIRBORNE MAGNETIC DATA – DIGITAL DATA

GRIDS - P40 per Quarter Degree Sheet
 LINE DATA - P0.05 per line kilometre
 EM LINE DATA- P0.15 per line kilometre

PROSPECTING LICENCE REPORTS

1	Hardcopy	
2	PDF	P82.00 per report P40.00 per 1 quarterly report

BOTSWANA GEOSCIENTISTS ASSOCIATION PUBLICATIONS

1.	Botswana Journal of Earth Sciences, Vol. 1, April 1991. Seminar on Mineral Policy in Botswana, February 1988, BGA Special Publication No. 1, edited by N. P. Lock.	For consultation only
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PETROLEUM EXPLORATION PACKAGE

With the assistance of Petro-Canada International Assistance Corporation and the European Economic Community, an integrated hydrocarbon exploration program was undertaken from 1987 to 1990 in the Nosop-Ncojane and Passarge sedimentary basins in western Botswana. The programme included 1123 km of reconnaissance reflection seismic, regional gravity and magnetotelluric data and culminated with the drilling of a 4000 m borehole in the Nosop area..

1	Interpretation of the results of stratigraphic well Masetlheng Pan-1 in the Nosop-Ncojane Basin of southwest Botswana; by Stoakes- Campbell Geoconsulting and Boyd Exploration Consultants.	P200.00
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2	The biostratigraphy of the GSD-PCIAC Masetlheng Pan-1 well Botswana, report by G. Dolby & Associates.	P50.00
3	Petrophysical Report on the PCIAC-GSD Masetlheng Pan-1 Well, Botswana, by P. Kubica, PCIAC.	P50.00
4	Potassium-Argon dating of seven samples from PCIAC-GSD Masetlheng Pan-1 Well, Botswana.	P100.00
5	Petrographic analysis of core, sidewall core, and cutting samples from Masetlheng Pan-1, Botswana, by Altamonte Resources (1978) Ltd and PCIAC.	P50.00
6	Photographs of core from GSD-PCIAC Masetlheng Pan-1 Well, Agat Laboratories.	View only
7	QC report on the VSP survey in the well Masetlheng Pan-1 on behalf of PCIAC and SSD, by W. G. McDowall, GSD.	P20.00
8	Geochemical evaluation of the PCIAC-GSD Masetlheng Pan-1 well, Botswana and an oil-seep sample from Namibia, by Altebaeumer and Altebaeumer.	P100.00
9	Well history report, GSD-PCIAC Masetlheng Pan-1 including geological log, by PCIAC.	P100.00
10	Schlumberger wireline geophysical logs for PCIAC-GSD Masetlheng Pan-1.	P100.00
11	Geophysical (seismic) surveys of the Nosop- Ncojane and Passarge Basins, Botswana, by J.A. Wasilenkoff, PCIAC (includes paper copy of seismic sections)	P10.00
12	Processing and interpretation of gravity and magnetic data.	P10.00
13	Interpretation of gravity, magnetic and MT sounding data, by Compagnie Générale de Géophysique	P10.00
14	Initial Review Report (Oil and Gas Stratigraphic Drilling Project)	
15	GSD-PCIAC Masetlheng Pan Specific Well Program and Geological prognosis	
16	Hydrocarbon Exploration: Summary of Interpretation of the PetroCanada Seismic Survey 1988 in the Passarge Basin, Central Kalahari. (Including a brief comparison between basin geometry, tectonic style and petroleum geological plays and basement features in the Ncojane-Nosop Basin, SW-Kalahari Botswana.	
17	Comments on the Oil and Gas Stratigraphic Drilling Project and Assessment of the Hydrocarbon prospecting of the Nosop-Ncojane in the Kalahari of SW Botswana (K. Hiller. BGR.	
18	Oil and Gas Stratigraphic drilling project initial Review report February 1996. ,Acc No.: DGS-REP-2025-1 ,Class No.: Gc 89/1/1 ,Author(s): Quad Consulting limited , ,Year of Publication: 1996 ,Publisher: Quad Consulting limited	
19	Data Review and Well Siting Study for the Botswana Kalahari Karoo Basin Area Coalbed Methane Project.(Task 1 and Task 2).February 2002. ,Acc No.: DGS-REP-2342-1 ,Class No.: Gc 154/2/1 ,Author(s): Advanced Resources International , Inc ,Year of Publication: 2002 ,Publisher: Advanced Resources International, Inc	
20	Petroleum Potential of the Nama Basin in the Republic of Botswana. April 2007 ,Acc No.: DGS-REP-5040-1 ,Class No.: GC 173/1/1a ,Author(s): Japan Oil Gas and Metals National Corporation , ,Year of Publication: 2007 ,Publisher: Japan Oil Gas and Metals National Corporation	

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