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GEOLOGICAL SURVEY

MINISTRY OF MINES AND ENERGY
NAMIBIA

2017

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EG 085	The potential of marbles in the Karibib Formation, Damara Sequence, as a raw material for the manufacture of cement in SWA/Namibia. (Christelis, G.C. 1985). 29 p, 13 figs.	**N$95.00**
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EG 088	Mineral exploration targets in Namibia (Miller, R.McG. 1992). 5 pp.	**N$10.00**
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2.4 GEOPHYSICS

2.4.1 OPEN FILE PUBLICATIONS (Available at GS Sales)

GPX-1	Grondradiometriese opname : Gebied B. SWA. P J Hugo, November 1971, 3 pp., 1 map.	**N$20.00**
GPX-2	Gravity results from the continental margin of South-Western Africa. R A Scrutton, 1972. 18 pp.	**N$25.00**
GPX-3	Hereroland S.W.Africa, Preliminary aeromagnetic interpretation. D J Richards, 1973. 7 pp., 1 map (1:250 000).	**N$20.00**
GPX-4	Operational Report on Airborne Geophysical Survey : (S6/74). 44 pp.	**N$50.00**
GPX-5	Airborne radiometric interpretation Block S4/73, Swakopmund. (Sheet : 2114; 2214). D J Richards, November 1974. 37 pp.	**N$40.00**
GPX-6	Operational Report on Airborne Geophysical Survey : (S7/75). 23 pp.	**N$30.00**
GPX-7	Operational Report on Airborne Geophysical Survey : (S8/76 and S9/76). 18 pp., 1 map.	**N$35.00**
GPX-8	Airborne radiometric interpretation, Block S9/76 - Walvis Bay and Block S8/76 - Gibeon - Mariental. South West Africa. D J Richards, May 1977. 13 p, 1 map (1:250 000).	**N$30.00**
GPX-9	Aeromagnetic interpretation Block S8/76 - Mariental/Gibeon. S Aldrich, September 1977, 5 pp, 6 maps.	**N$70.00**
GPX-10	Operational Report on Airborne Geophysical Survey : (S10/77) 22 pp.	**N$25.00**
GPX-11	Operational Report on Airborne Geophysical Survey : (S11/78). 25 pp, 1 diagram.	**N$35.00**
GPX-12	Geofisiese ondersoek van voorgestelde damterreine op die plase Nakaeis 373 en Schlip 472 in die Rehoboth Gebiet. S Aldrich, Junie 1978. 7 pp.	**N$10.00**
GPX-13	Report on airborne magnetic and radiometric survey of Block S12/79. S Aldrich. 22 pp.	**N$25.00**
GPX-14	Calibration of airborne gamma-ray spectrometer for Blocks S12/79, S13/79 and S14/79. S Aldrich, October 1979. 5 pp.	**N$10.00**
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GPX-16	Airborne radiometric interpretation of Blocks S12/79, S13/79 and S14/79 (Sheets : 2217; 2218; 2219; 2116; 2117; 2118). S Aldrich, April 1980. 28 p, 1 map. (1:250 000), 2 diagrams.	**N$50.00**
GPX-17	Bykomende regionale gravitasiewaarnemings in die gebied 21 tot 30 S en 17 tot 23 oos met opdatering van die Namibia gravitasie-data. C P Venter 1980.152 p, 2 maps (1:1 000 000), 1 A3 diagram.	**N$180.00**
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GPX-20	Operations Report on SWA/Namibia. Airborne Geophysical Survey : (S 16/81). 35 pp.	**N$40.00**
GPX-21	Experimental determination of the variation of the intensity of gamma radiation with altitude. S Aldrich, January 1981. 11 pp.	**N$10.00**
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GPX-28	Multi System Airborne Geophysical Survey-Gobabis Block-Namibia. E O Köstlin (CDM Minerals Surveys), September 1978. 111 pp.	**N$115.00**
GPX-28/1	An interpretation of computer processed LANDSAT images : A1 Gobabis South; A2 Epikuro & A3 Gobabis North. G Trollope (CDM Mineral Surveys), September 1979.17 p, 3 maps (1:250 000)	**N$50.00**
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GPX-29/1	Geological Interpretation Sheet 2218 BD - Gobabis 107 pp.	**N$110.00**
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GPX-32	Multi-System Airborne Geophysical Survey, Kamanjab Area, Outjo District - Namibia. E O Köstlin (CDM Mineral Surveys), December 1980.	**N$30.00**
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GPX-34	Airborne Magnetic and Radiometric Survey - Grünau and extention areas Namibia. E O Köstlin (CDM Mineral Surveys), August 1984. 31 pp.	**N$35.00**
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GPX-36	The reprocessing of airborne radiometric data for areas A and B in western Damaraland South West Africa. W Herzberg (Geological Survey) and P D Toens (Atomic Energy Board), June 1971. 37 pp, 2 maps (1:250 000).	**N$60.00**
GPX-37	Reprocessing of airborne radiometric data from area "B", South West Africa. D Richards (Geological Survey, P D Toens (Atomic Energy Board), N J Beeton (Atomic Energy Board), September 1973. 24 pp, 1 map (A3), 5 maps (1:100 000), 2 maps (1:250 000)	**N$110.00**
GPX-38	An aeromagnetic interpretation of the geology of the Otjosondu mining area of South West Africa/Namibia (Sheets 2117, 2118). Joan Tod, Geoterrex Ltd., Ottawa, 1983. 38 pp.	**N$45.00**
GPX-39	Operations Report on Airborne Geophysical Survey: (S20/85). 24 pp.	**N$25.00**
GPX-44	Airborne Magnetic and Radiometric Survey, Sinclair Area - Namibia. E O Köstlin (CDM Minerals), 1984. 31 pp.	**N$35.00**
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EN1	Report on the availability of naturally occurring building materials in SWA/Namibia. A Schall (Geological Survey) and L von Solms (Department of Transport), June 1983. 5 pp.	**N$10.00**
EN2	The Engineering Geology of Swakopmund. B G Bulley, Oct. 1983. 29 pp.	**N$35.00**
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3. GEOLOGICAL MAPS AND DIGITAL DATA

3.1 PUBLISHED GEOLOGICAL MAPS AND EXPLANATIONS

3.1.1 Scale 1:4 000 000

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3.1.2 Scale 1:1 000 000

Geological Map of Namibia. 1980. Set of 4 sheets. Reprint 1990. **N$200.00**

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3.1.3 Scale 1:500 000

Geological Map of the Damara Orogen, South West Africa/Namibia. 1988
Set of 2 sheets **N$180.00**

3.1.4 Scale 1:250 000 (see 1:250 000 scale sheet index, pg 16)

Area 2013, Cape Cross. 1988. (no explanations) **N$120.00**

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Explanation to Area 2416, Mariental, 1980, 14 pp. **N$20.00**

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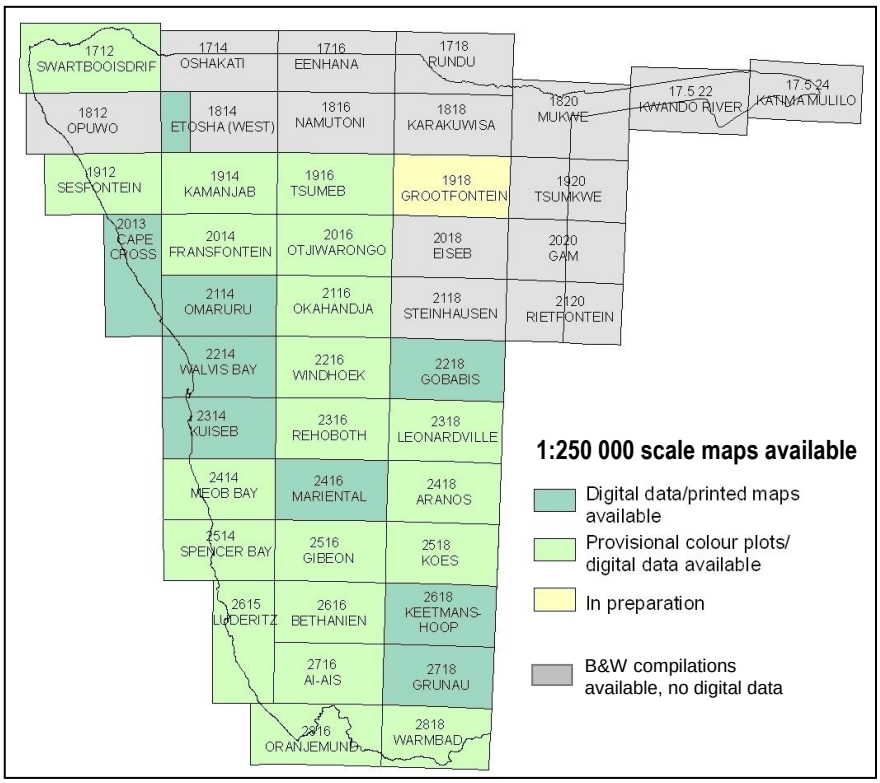


3.1.5 Scale 1:125 000

Areas 2115A and B, Omaruru, 1939. Explanations by HAUGHTON, S.H., FROMMURZE, H.F., GEVERS, T.W., SCHWELLNUS, C.M. and ROSSOUW, P.J. The Geology and mineral deposits of the Omaruru area, South West Africa, 151 pp. **N$155.00**
OUT OF PRINT : Photocopies/color plot only available.

Areas 2115C and D, Karibib, 1942. Explanations by FROMMURZE, H.F., GEVERS, T.W. and ROSSOUW, P.J. The geology and mineral deposits of the Karibib area, South West Africa. 180 pp.
OUT OF PRINT : Photocopies/color plot only available. **N$185.00**

3.1.6 Scale 1:100 000 (see index map RG-No. 3, pg 19)

Geological Map of the Awasib Mountain Terrain (Areas 2515B and D), southern Namibia, 1989. B.G. Hoal. **N$80.00**

3.1.7 Scale : 1:50 000 (see index map RG-No. 2, pg 20)

Area 2217CB Bismarckberge. 1986. **N$80.00**

3.2 GEOLOGICAL MAPS PUBLISHED BY OTHER ORGANISATIONS

3.2.1 Scale : 1:250 000 (see 1:250 000 scale sheet index, pg 16)

Area 2218, Gobabis : by CDM Mineral Surveys. 1979. **N$45.00**

Compilation of Areas 1814A, C; 1814C; 1914AA, AB by CDM Mineral Surveys, 1980. **N$45.00**

3.3 GEOLOGICAL MAPS ON OPEN FILE (UNPUBLISHED)

3.3.1 Geological Evolution of Namibia (Poster) **N$70.00**

3.3.2 SCALE 1:500 000

Geological Map of the "Sperrgebiet" (colour plot) **N$120.00**

3.3.3 SCALE 1:250 000 (colour plots; see 1:250 000 scale sheet index, pg 16)

Laminated per map sheet (on request) **N$120.00**

Area 1712, Swartbooisdrif (provisional, no explanations) **N$120.00**

Area 1912, Sesfontein (provisional, no explanations) **N$120.00**

Area 1914, Kamanjab (provisional, no explanations) **N$120.00**

Area 1916, Tsumeb (provisional, no explanations) **N$120.00**

Area 2014, Fransfontein (provisional, no explanations) **N$120.00**

Area 2016, Otjiwarongo (provisional, no explanations) **N$120.00**

Area 2116, Okahandja (provisional, no explanations) **N$120.00**

Area 2216, Windhoek (provisional, no explanations) **N$120.00**

Area 2316, Rehoboth (provisional, no explanations) **N$120.00**

Area 2318, Leonardville (provisional, no explanations) **N$120.00**

Area 2414, Meob Bay (provisional, no explanations) **N$120.00**

Area 2418, Arranos (provisional, no explanations) **N$120.00**

Area 2514, Spencer Bay (provisional, no explanations) **N$120.00**

Area 2516, Gibeon (provisional, no explanations) **N$120.00**

Area 2518, Köes (provisional, no explanations) **N$120.00**

Area 2615, Luderitz (provisional, no explanations) **N$120.00**

Area 2616, Bethanien (provisional, no explanations) **N$120.00**

Area 2716, Ai-Ais (provisional, no explanations) **N$120.00**

Area 2816, Oranjemund (provisional, no explanations) **N$120.00**

Area 2818, Warmbad (provisional, no explanations) **N$120.00**

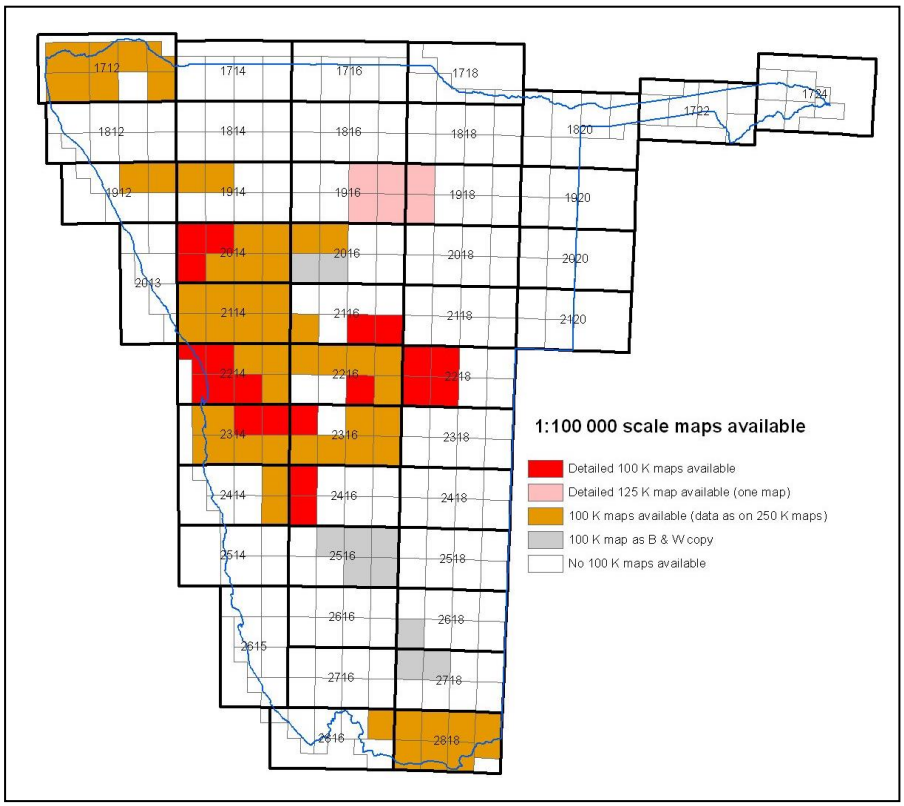
3.3.4 SCALE 1:250 000

Black and white copies **N$30.00**

1714 Oshakati
1812 Opuwo
1818 Karakuwisa
1920 Tsumkwe
2118 Steinhausen
1716 Eenhana
1814 Etosha West
1820 Mukwe
2018 Eiseb
2120 Rietfontein
1718 Rundu
1816 Namutoni
1918 Grootfontein
2020 Gam

3.3.5 SCALE 1:100 000 COLOUR PLOTS

For available areas see index map below **N$70.00**



3.3.6 SCALE 1:100 000

Black and white copies (see index map below) **N$30.00**

3.3.7 SCALE 1:50 000

Colour plots available on request **N$230.00**
(clipped from 100K or 250K digital data according to availability – see above)

3.3.8 OTHER SCALES

Black and white copies **N$85.00**

3.3.8.1 SCALE 1:125 000

Geology of the Otavi Mountainland (colour plot) **N$250.00**

2618 Keetmanshoop (Areas 2616D; 2619C and 2619D – B & W prints) **N$30.00**
2716 Ai-Ais (Areas 2717D – B & W prints)
2718 Grunau (Areas 2718C and 2718D – B & W prints)

3.3.8.2 SCALE 1:750 000

Simplified map of the Nama Group in Namibia (colour plot) **N$120.00**

3.3.8.5 SCALE 1:1 100 000

Mesoproterozoic Belts of Namibia (colour plot) **N$120.00**

3.3.8.7 CUSTOMIZED COLOUR PLOTS VARIOUS SCALES (ON REQUEST)
(for available areas see index map)

Charged on the basis of time needed for creating customized map
Digital (jpg/tif/pdf) (minimum cost) **N$280.00/hr**

Printouts are charged on the basis of map size

A4	**N$10.00**
A3	**N$20.00**
A2	**N$50.00**
A1	**N$100.00**
A0	**N$150.00**

3.4 DIGITAL GEOLOGICAL DATA

- PURCHASER is required to complete a confidentiality and copyright agreement at the time of purchase of any digital data from GEOLOGICAL SURVEY.
- Orders must be placed in writing at least seven (7) working days in advance of delivery.
- Data are supplied in ESRI shapefile format (UTM33S WGS84)
- Image files are can be supplied in pdf, jpg or tif format (specify when ordering)

3.4.1 GENERAL

Simplified Geological Map of Namibia Flyer **Free**

3.4.2 1:2 000 000 (SCALE OF SOURCE DATA)

Simplified Geological Map of Namibia (1980) **N$300.00**
(Geology; roads, rivers, farms, regions & districts, nature reserves)
NB. Topocadastral data from 1:1mio geological map of Namibia (1980)

Image format (jpg) **N$150.00**

3.4.3 1:1 000 000 (SCALE OF SOURCE DATA)

Geological Map of Namibia (1980) **N$500.00**
(Geology; roads, rivers, farms, regions & districts, nature reserves)
NB. Topocadastral data from 1:1mio geological map of Namibia (1980)

Image format (jpg) **N$200.00**

3.4.4 1:250 000 SERIES

(Geology compiled from 1:50 000 and 1:100 000 scale field maps; topo data compiled from 1:250 000 topo series published between 1970 and 1980, partly incomplete; due to different mapping status maps vary in detail)

2114 Omaruru per sheet **N$1500.00**
2214 Walvis Bay
2314 Kuiseb

Provisional per sheet **N$1500.00**
2014 Fransfontein
2316 Rehoboth
2216 Windhoek

1712 Swartbooisdrif	1912 Sesfontein	1916 Tsumeb	2013 Cape Crossper sheet **N$1000.00**
2016 Otjiwarongo	2116 Okahandja	2218 Gobabis	2414 Meob Bay
2416 Mariental	2514 Spencer Bay	2516 Gibeon	2615 Lüderitz
2616 Bethanien	2618 Keetmanshoop	2716 Ai-Ais	2718 Grunau
2816 Oranjemund	2818 Warmbad	1914 Kamanjab	

2518 Koes — per sheet **N$600.00**
2418 Aranos
2318 Leonardville

1814 Etosha West (areas 1814A andC only) — **N$400.00**

Entire set (one shape file) — **N$30 000.00**

Image format — per map sheet **N$300.00**

3.4.5 1:100 000 BLOCKS

1:250 000 data also available as 1:100 000 blocks — dependant on price of 250K sheet
(e.g. Block 2014A – Fransfontein sheet = N$1500/8+15% = N$215)

Image format (jpg/pdf) — per map sheet **N$150.00**

3.4.6 THEMATIC MAPS

Damara Orogen map (1:500 000) — **N$2000.00**
Image format(jpg/pdf) — **N$500.00**

Sperrgebiet map (1:500 000) — **N$500.00**
Image format — **N$ 200.00**

Otavi Mountainland map (1:125 000) — **N$1500.00**
Image format — **N$400.00**

Otavi Mountainland map (1:250 000) — **N$500.00**
Image format — **N$200.00**

Mesoproterozoic Belts of Namibia — **N$1200.00**
Image format available only for generalized version — N$**100.00**

Nama Group in Namibia — **N$1200.00**
Image format available only for generalized version — **N$100.00**

4. GEOPHYSICAL MAPS AND DIGITAL DATA

4.1 REGIONAL MAGNETIC DATA - Generally 1 km line spacing

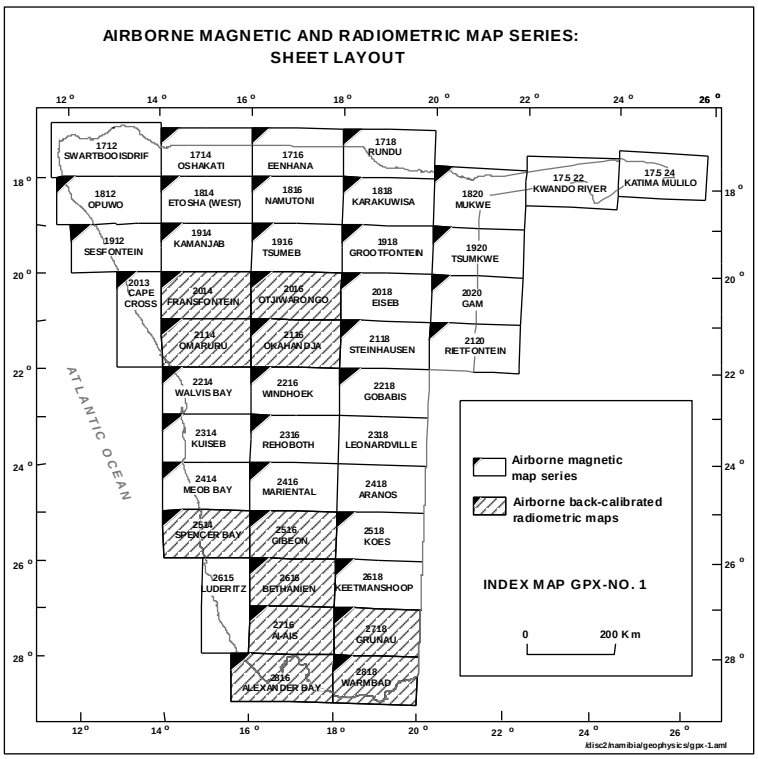
(payable to Geological Survey +10% GST)

4.1.1 MAPS (magnetics and radiometrics where available)

(see index map GPX-No. 1)

4.1.1.1 1:250 000 scale colour maps — **N$120.00**

4.1.1.2 1:1 000 000 scale colour maps (4 sheets) (Magnetic only) — **N$400.00**



4.1.2 DIGITAL DATA (magnetics and radiometrics where available)

Grids only **N$1 000.00**

4.2 HIGH RESOLUTION MAGNETIC AND RADIOMETRIC DATA – 200 m line spacing

(see index map GPX-No. 2)

Magnetics and Radiometrics (where available)

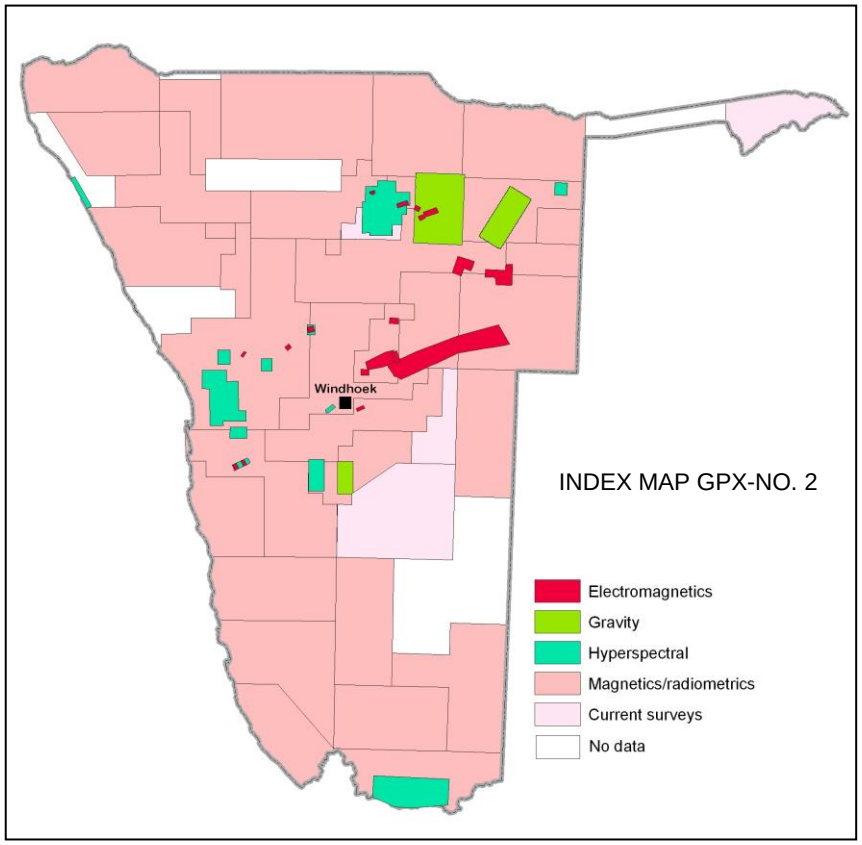
1:250 000 scale	**N$1000.00**
1:2 000 000 scale	**N$2000.00**

4.3 DIGITAL GEOPHYSICAL DATA

The new 2017 pricelist applies for the scissorable geophysical data sets available from the Geophysics and Remote Sensing Division:

Data	line-data/ line-km	(Grids-only)/ km²	Per Sheet	Comment
	Price (N$ excl. VAT)	Price (N$ excl. VAT)	Price (N$ excl. VAT)	
Aeromagnetic + Aero-radiometric	1.00	2.75		200m line-spacing
Magnetic + Radiometric map sheets			1,000	1:250 000

Hyperspectral data		25.00		Includes line-data
Electromagnetic data	200.00			< 1km line-spacing
Electromagnetic data	90.00			> 1km line-spacing



4.4 OPEN FILE AIRBORNE GEOPHYSICAL DATA (index map GPX-No. 3)

Cost available upon request; not exceeding N$1.00 per line km

4.4.1 DIGITAL DATA

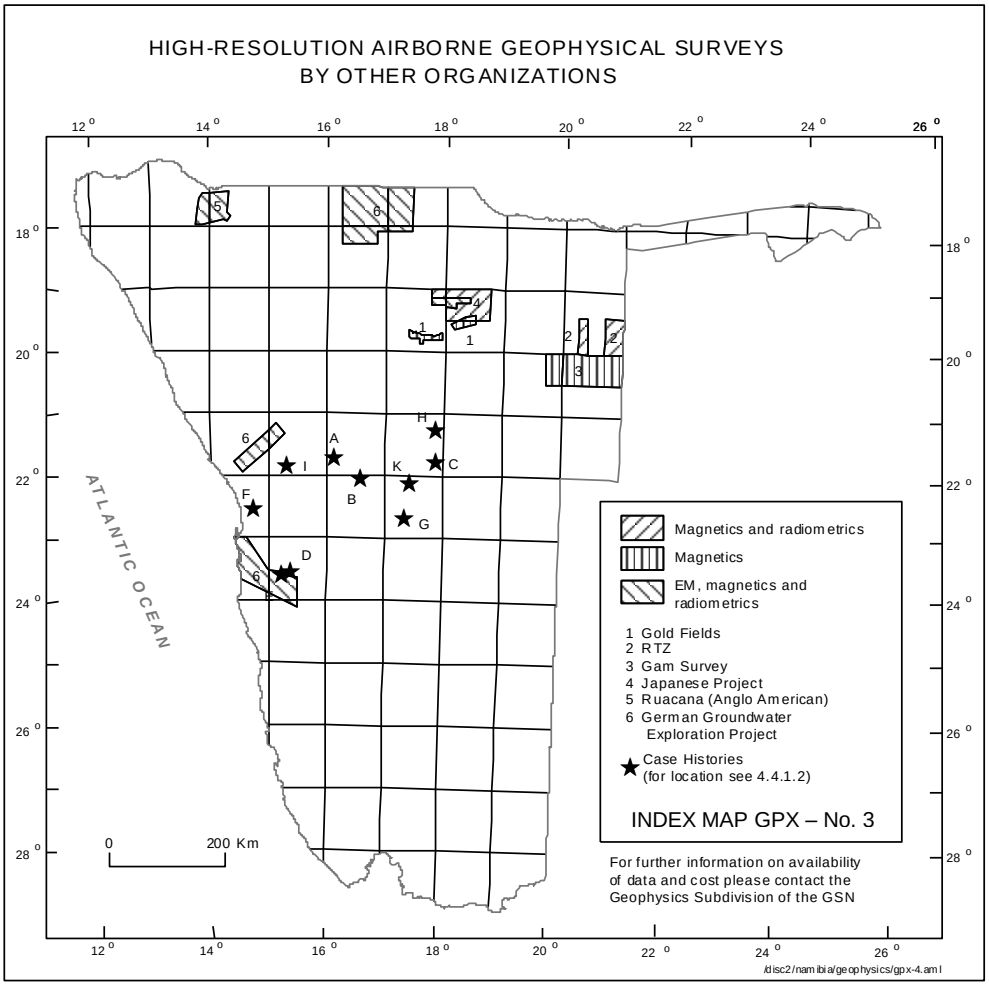
4.3.1.1 VARIOUS SURVEYS

- 4.3.1.1.1 Gold Fields (abandoned Exploration Licences)
- 4.3.1.1.2 RTZ (abandoned Exploration Licences)
- 4.3.1.1.3 Gam Survey (Aeromagnetic)
- 4.3.1.1.4 Japanese Project(abandoned Exploration Licences)
- 4.3.1.1.5 Ruacana (Anglo American) (abandoned Exploration Licences)
- 4.3.1.1.6 German Groundwater Exploration Project - EM and magnetic data (Digital data in various formats - for detailed information and price where not listed please contact GSN)

4.3.1.2 EM CASE HISTORIES

- 4.3.1.2.1 Otjimboyo (A)
- 4.3.1.2.2 Elbe (B)
- 4.3.1.2.3 Otjiere (C)
- 4.3.1.2.4 Gorob (D)
- 4.3.1.2.5 Hope (E)
- 4.3.1.2.6 Namib Lead (F)
- 4.3.1.2.7 Hohewarte (G)
- 4.3.1.2.8 Otjosondu (H)
- 4.3.1.2.9 Sandamap (I)
- 4.3.1.2.1 Onganja (K)

0



NOTE :
PAYMENTS FOR HIGH RESOLUTION DATA ARE MADE PAYABLE TO :
MINERALS DEVELOPMENT FUND

For further queries, contact the **Geophysics Division at +264-(0)61-284-8369**.

5. GEOCHEMICAL MAPS AND ANALYSES

5.1 GEOCHEMICAL MAPS BY CDM MINERAL SURVEYS

Black and white copies **N$20.00**
Report **N$20.00**

5.1.1 SCALE 1:50 000

(Seven maps per map sheet, i.e. geology, sample sites, Zn, Ni, Cu, Co, Pb data + report)

1814 Etosha West
1814 AA Ovivero
1814 AB Amakange
1814 AC Otjiuu
1814 AD Onamatanga

1914 Kamanjab
1914 AA Omaramba
1914 AB Kowares

2120 Rietfontein

1814	CA	Rusplaas	2120	CC	Rooibult
1814	CB	Ohama	2120	CD	Okoutjove
1814	CC	Otjikongoi	2120	DC	Talismanis
1814	CD	Otjivero			

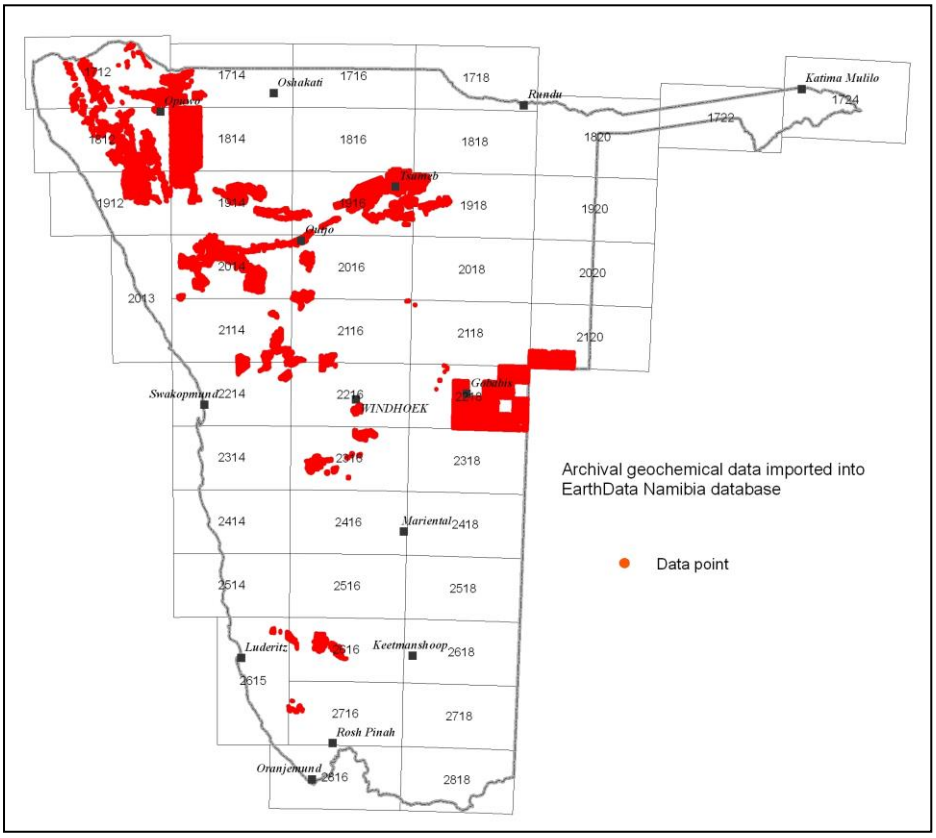
2218 Gobabis

2218	BD	Gobabis	2219	CA	Makam
2218	DB	Doringveld	2219	CB	Bonne Esperance
2218	DD	Spatzenveld	2219	CC	Dismyne
2219	AC	Welkom	2219	CD	Semliki
2219	AD	Auheib	2219	DA	Suyas
2219	BA	Mooiplaas	2219	DB	Laura
2219	BB	Vergenoeg	2219	DC	Tu-Tabos
2219	BC	Babi-Babi	2219	DD	Protem
2219	BD	Somali			

Data also available in digital (dbf) format (complete set ca. 710 000 data points; see index map below)

5.2 ARCHIVAL GEOCHEMICAL DATA (dbf FORMAT)

N$10/1000 data points. Consult geologist for data available



5.3 LABORATORY CHARGES

5.3.1 General sample handling and preparation

5.3.1.1 Rock slabbing and core cutting

Rock slabs:	**N$96**/hr and **N$6.00**/100cm^2
Core cutting: 35 mm diameter	**N$96**/hr and **N$8.00**/m
Core cutting: 46 mm diameter	**N$96**/hr and **N$10.00**/m
Core cutting: 67 mm diameter	**N$96**/hr and **N$12.00**/m

5.3.1.2 Polished rock slabs

Cutting and polishing (single side):	**N$6.00**/cm^2

5.3.1.3 Sample Preparation

Splitting, crushing and pulverising (carbon-steel vessel):	**N$43**/sample
Sieving:	**N$36**/sample

5.3.1.4 Heavy Mineral Separation (heavy liquids, table, magnetic)
Including sample preparation (weighing, sieving and washing): **N$96**/hr

5.3.2 Petrography and Mineralogy

5.3.2.1 Petrographic thin sections:

Standard section	**N$116.00**
76 x 51mm	**N$176.00**
76 x 110mm	**N$230.00**
Polished thin section (standard size)	**N$182.00**
Polished block (standard size)	**N$165.00**

5.3.2.2 Petrographic descriptions: **N$182.00**/hr
5.3.2.3 XRD mineralogical determination
XRD trace and basic interpretation: **N$169.00**/sample

5.3.3 Chemical analysis (rocks, minerals, soils, water and oil)

(excluding crushing and pulverising, including loss on ignition)

5.3.3.1 XRF (Pressed powder pellets and/or fusion discs)
- Scan (Na to U), plus semi-quantitative analysis: **N$36**/sample
- Quantitative: First element **N$55.00**/sample
- Subsequent elements **N$7.00**/element/sample

5.3.3.2 Portable XRF (Pulverized samples, rocks, minerals) data formatted in MS Excel
- Qualitative analysis **N$18**/sample
  solid (rocks, minerals) or **N$218**/hr
- Semi-quantitative analysis **N$24**/sample
  (powdered samples, excl. sample prep.) or **N$242**/hr
- Drill core analysis (scanning) **N$218**/hr

5.3.3.3 ICP-AES and AAS (sample preparation by mineral acid/microwave digestion and/or fusion)
- First sample: **N$79**/element
- Subsequent samples: **N$24**/first element
- Subsequent elements **N$19.00**/element

5.3.4 Industrial mineral evaluation

A variety of tests are available (e.g. particle size analysis, thermogravimetry, colour, brightness, clay mineral evaluation etc.). No specific charges are available at this time. Laboratory personnel time is charged per hour Tempory **on offer**

6. ECONOMIC GEOLOGY MAPS

6.1 MAPS

6.1.1 MINERAL MAP OF NAMIBIA (PROVISIONAL) **N$200.00**

(Scale 1:1 000 000; 2 sheets)

6.1.2 1:1 mio Map of Kimberlite Distribution

(Map plus geochemical plots) **N$150.00**
(Map only) **N$120.00**

6.1.3 1:1 mio Aeromagnetic interpretation and mineral locations of Northwestern Namibia **N$150.00**
1:1 mio Aeromagnetic interpretation and mineral locations of Southern Namibia **N$150.00**

6.1.4 Dimension Stones in Namibia (1:2 000 000) **N$120.00**

6.1.5 CURRENT EPLs (Scale 1:2 000 000) **N$143.00**

6.1.6 Besshi-Type Mineralisation along the Matchless Belt (Scale 1:250 000) **N$150.00**

6.2 DIGITAL DATA

6.2.1 MINERAL MAP OF NAMIBIA (ESRI shapefiles and layerfiles) **N$600.00**

(N.B. Locations of mineral occurrences only partly verified)

6.2.2 Diamondiferous Kimberlite Potential of Namibia (ESRI shapefiles and layerfiles) **N$500.00**

6.2.3 CD – Cement Source Materials **N$200.00**

(reports/maps from previous exploration)

6.2.4 Scanned archival exploration reports/maps from Earth Data Namibia Database

(as **EPL packages**; consult database for available information)
per 10 files **N$100.00**

How to Purchase Publications/Data

The listed publications can be purchased from the Geological Survey of Namibia, Tel. 284-8111, Fax 24-9144.

Postal address

Private Bag 13297
WINDHOEK
NAMIBIA

Street address

1 Aviation Road
WINDHOEK
NAMIBIA

Please note: Payment, including postage, must accompany the order and is payable in U$, £ or SA Rand. For local purchases, payment is done in N$. All cheques and postal orders should be made payable to the Director, Geological Survey. **Order forms**, as well as a **Confidentiality and Copyright Agreement** to be signed for digital data, are included.

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REPUBLIC OF NAMIBIA

MINISTRY OF MINES AND ENERGY

GEOLOGICAL SURVEY

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REPUBLIC OF NAMIBIA

MINISTRY OF MINE AND ENERGY

GEOLOGICAL SURVEY

CONFIDENTIALITY AND COPYRIGHT AGREEMENT

FOR THE PURCHASE OF DIGITAL DATA

THIS CONTRACT made and entered into by GEOLOGICAL SURVEY OF NAMIBIA, a Directorate of the Ministry of Mines and Energy, Government of the Republic of Namibia.

having offices at : 1 Aviation Road, Windhoek, Namibia

hereinafter referred to as : 'GEOLOGICAL SURVEY' and

the purchaser/company : .....

having offices at : .....

.....

Postal address : .....

.....

Telephone number : .....

hereinafter referred to as : PURCHASER.

TITLE OF PROJECT : .....

APP. DURATION OF PROJECT (max. 1 year) : .....

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