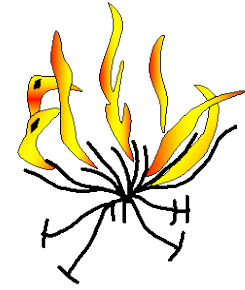




**Geological Society of Zimbabwe**



**Annual General  
Meeting –  
Andrew du Toit  
Chairman's Report  
2014**

**5pm Friday 13<sup>th</sup> March 2015  
Country Club**

# AGENDA

1. **Convening of Meeting**
2. **Obituaries and Minute of Silence**
3. **Apologies**
4. **Minutes of Previous AGM**
  - **Consideration and approval of the minutes**
  - **Matters arising not covered elsewhere in the agenda**
5. **Chairman's Statement – Andrew du Toit**
6. **Treasurer's report – Collins Mwatahwa**
7. **Feedback from Questionnaire - Gayle Hanssen**
8. **Any Other Business**
9. **Announcement of the next committee 2015 – 2016 - Ali Ait Kaci**
10. **Dinner at 1900hrs**
11. **Talk by Dr Richard Owen**
12. **Awards and Presentations**
  - **Phaup Award**
  - **Vinyu Award**
  - **Viewing Award**

# 2014 Committee

	Andrew du Toit	Ali Ait Kaci	Mwatahwa Collins	Julie Kuhn	Kudzie Musiwa	Charles Castelin	Gayle Hanssen	Maideyi Meck	Mugandani Ernest	Mugumbate Forbes	Daniel Chatora	Paul Matthews	Taka Marova	Bekithenba Ncube
	Chairman	Vice Chair	Treasurer	Admin	Hon. Sec							Bulawayo		
02-05-2014	1	1	1	1	1	0	1	0	1	0	1	0	0	0
06-06-2014	1	1	1	1	1	1	0	1	1	1	1	1	0	1
04-07-2014	0	1	1	1	1	1	1	absent	absent	absent	0	0	0	1
01-08-2014	1	1	1	1	1	1	0	1	absent	1	1	1	0	0
12-09-2014	1	1	0	1	1	1	0	1	1	1	1	1	0	0
03-10-2014	1	0	1	1	0	1	0	0	absent	absent	0	0	absent	absent
07-11-2014	1	1	0	1	1	1	1	0	1	1	1	1	0	absent
16-01-2015	1	1	1	1	1	1	1	1	1	1	1	0	0	absent
06-02-2015	1	0	0	1	1	1	1	absent	1	0	0	0	0	absent
% Attendance	● 89%	● 78%	● 67%	● 100%	● 89%	● 89%	● 89%	● 56%	● 44%	● 67%	● 56%	● 56%	● 0%	● 22%

# 2014 Initiatives

- Website
- Published Membership Register
- Atlas project - collaboration
- Questionnaire

[www.geologicalsociety.org.zw](http://www.geologicalsociety.org.zw)



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of Zimbabwe

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## THE CENTENNIAL FIELD EXCURSION...

The Centennial Field Excursion  
to the Belingwe Greenstone Belt  
and the Great Dyke...

[Read More](#)



### Upcoming Events

[Summer Symposium](#)

Fri, 28/11/2014



[Geological Society](#)



## ATLAS PROJECT

The society is developing an atlas of interesting outcrops in Zimbabwe. There is a large body of knowledge out there and we would like to document this information.

[Read more](#)

# Atlas Project

WIKIPEDIA



- Data Resource for field guides, trips, outcrops of interest etc
- Collaboration
- Registered Users
- Moderated
  
- Please contribute

[www.geologicalsociety.org.zw/atlas](http://www.geologicalsociety.org.zw/atlas)

# Atlas



The Geological Society  
of Zimbabwe

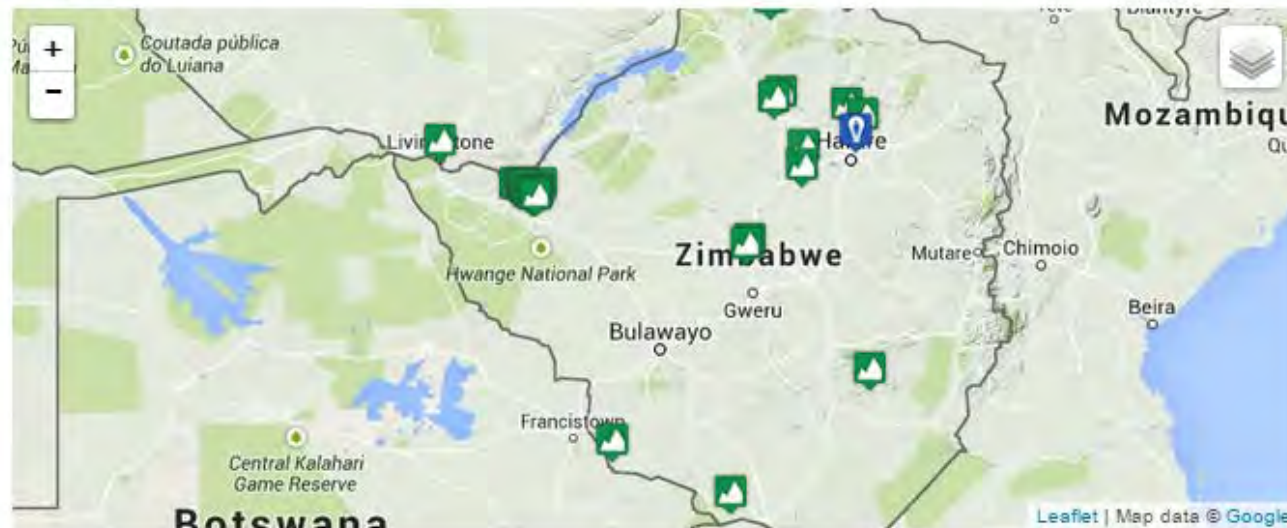
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## Atlas



### Upcoming Events

[Summer Symposium](#)

Fri, 28/11/2014



complete *Massospondylus*  
Skeleton, Mpandzi Formation,  
Limpopo

### Malaputese Group at Gwayi River Mine (dumps around the Adder adit).

The Gwayi River Mine (formerly Gwaai River Mine) was operated by Messina (Transvaal) Development Corporation from 1970 until 1975, when the mine was closed for economic reasons. The mines have been dormant ever since, but since 2010, a Chinese company, Sino-Mining, has been doing exploration in the area.

Submitted by Andrew du Toit on Wed, 15/10/2014 - 13:30 | Last updated: Wed, 29/10/2014 - 10:57

# Map Location

[Home](#) >> Atlas

## Atlas






# Location Details

## Orpheus Mine

Submitted by Andrew du Toit on Wed, 29/10/2014 - 10:31 | Last updated: Wed, 29/10/2014 - 11:03



Grid Ref (WGS84 Lat/Long in decimal degrees)  
-19.095229, 29.761155

**Location:**  
On Penwarden Farm approximately 8 kilometres by dirt road due south of Ziscosteel.

**Stratigraphy:**  
Redcliff Jaspilite Formation Upper Bulawayan Group

**Description:**  
Orpheus Mine lies in the iron-formation of the western limb of the Redcliff Jaspilite Formation. The ore is a hard, dense, grey haematite enclosed by, and derived from, a finely banded grey and red iron-formation. It is believed that the ore is of hypogene origin although supergene processes have not been ruled out. The ore has formed by the leaching of silica-rich bands and possible infilling of iron. Faulting of the iron-formation and associated clastic sediments has taken place and separates the orebody from the nearby Beacon Tor deposit. The faulting could have played a role in the ore genesis.

**Permission:**  
Permission required from BIMCO

**Further Reading:**  
P.E. Cheshire, A. Leach and S.A. Milner Zimbabwe Geological Survey Bulletin No. 86 The Geology of the Country between Gwelo and Redcliff. Salisbury 1980

**Author Credit:**  
Charles Castelin

**Contributed:**  
29/10/2014

**Updated:**  
29/10/2014




Photo Credit: Andrew du Toit  
Photo Description:  
Tony Martin and Charles Castelin discussing the genesis of Orpheus - October 2014

**Attachments:**  
[Tour of Redcliff Iron Ore Deposits 2014-10-26-compressed.pdf](#)

Comments

Description

Add new comment

Your name  
andrewdutoitzim...

Subject

Comment \*

Credits

Photos

Attachments

# Download list

Download all locations to CSV for export to GIS, GPS etc



	A	B	C
1	Location Name	Latitude	Longitude
2	Structural features of Shamvaian Metasediments, Glendale	-17.481	30.98558
3	Structural features of Shamvaian Metasediments, Glendale	-17.4803	30.98439
4	Ngulube Kimberlite, Mphoengs	-21.4808	28.0105
5	Chewore Dinosaur Footprints	-16.1957	30.0139
6	Sentinel Ranch Dinosaur Fossils	-22.0843	29.51478
7	Cyclic Unit 1 and Lower Mafic Succession, Darwendale Subchamber	-17.9796	30.4351
8	Contact - Great Dyke to Granite	-18.199	30.39998
9	Malaputese Group at Gwayi River Mine (dumps around the Adder adit).	-18.4456	27.11028
10	Palaeoproterozoic (ca. 2.03 Ga) granitoid intrusive into the Malaputese Group	-18.5317	27.07444
11	Palaeoproterozoic (ca 2.07 Ga) granitoid , with complex (inherited) 3.4 and 2.7 Ga zircons	-18.565	27.055
12	Pink paragneiss (meta-arkose) of the Malaputese Group	-18.5117	26.95952
13	Tourmalinised amphibolite schists of the Malaputese Group	-18.5552	27.00325
14	Archaean (2.71 Ga) migmatitic granitoid gneisses	-18.4667	26.90722
15	Isoclinally infolded remnant of amphibolite schists, intruded by unmetamorphosed Kamativi Dyke Swarm dolerite dyke	-18.4527	26.88464
16	Palaeoproterozoic ca. 2.03 Ga biotite granodiorite	-18.4331	26.84833
17	Inyantue Formation paragneisses, and Pb claims near Elbas Mine	-18.4424	26.78161
18	Stromatolitic Dolomites	-17.3331	30.147
19	Deweras Aeolianites	-17.389	30.04888
20	Ripple Creek Iron Ore Deposit	-19.1494	29.69799
21	Orpheus Mine	-19.0952	29.76116
22	Victoria Falls	-17.9233	25.84718
23	Fumure Circular Feature	-20.6282	31.26503
24	Domboshawa	-17.6116	31.17363

# Register and Contribute

Register

Register

Join the Society



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## FIELD TRIP TO THE MIDLANDS GRE...

A Report on the GSZ field  
trip to the Midlands  
Greenstone Belt - Led by  
Dr...

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## Home

[Create new account](#) [Log in](#) [Request new password](#)

First Name \*

Last Name \*

Job Title

Employer

Username \*

Spaces are allowed; punctuation is not allowed except for periods, hyphens, apostrophes, and underscores.

E-mail address \*

A valid e-mail address. All e-mails from the system will be sent to this address. The e-mail address is not made public and will only be used if you wish to receive a new password or wish to receive certain news or notifications by e-mail.

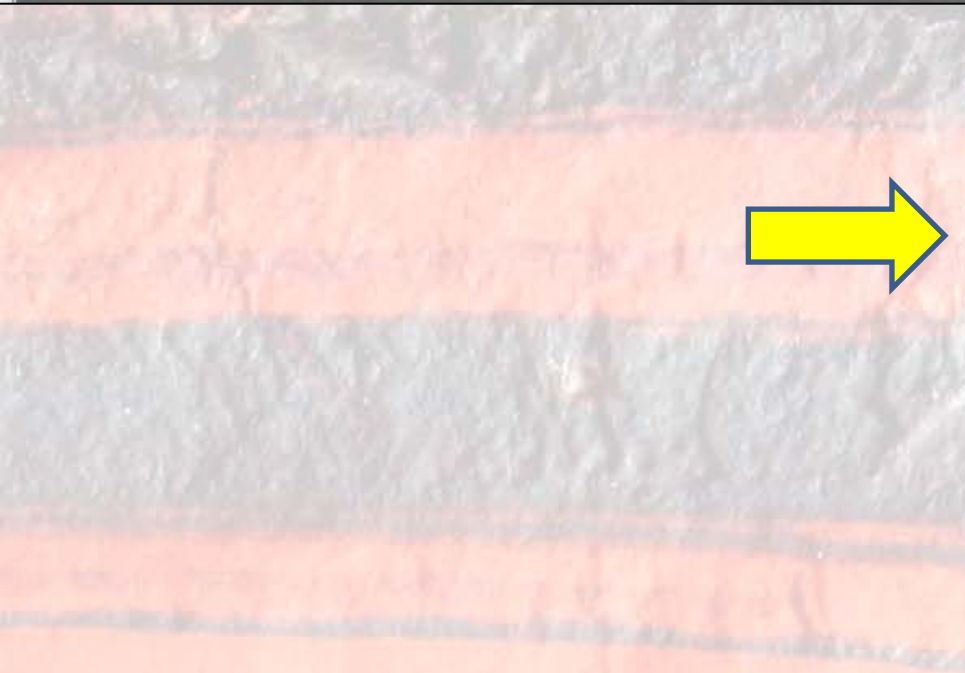
Confirm e-mail address \*

Please re-type your e-mail address to confirm it is accurate.

[Create new account](#)

# Add Atlas Location

A screenshot of a web browser showing the user profile page for 'andrewdutoitzim@gmail.com'. The browser address bar displays 'www.geologicalsociety.org.zw/users/andrewdutoitzim'. A navigation menu is visible with the following items: 'My Account', 'Create Content', 'Comments', 'Users', 'Logout', and 'Existing'. The 'Create Content' dropdown menu is open, showing options: 'Atlas', 'Event', 'Feature Image', 'News', and 'Publications'. A yellow arrow points to 'My Account', another yellow arrow points to 'Create Content', and a third yellow arrow points to 'Logout'. At the bottom of the page, a navigation bar contains the links 'Home', 'Atlas', 'Membership', and 'News'.



## Create Atlas Location

Title \*

Location

This is a brief description of where the item of interest is situated, ie "Bridge over Mazowe River on Harare-Bindura main road, just north of the Glendale turn-off."

Show row weights

Location

Location

You may set the location by clicking on the map, or dragging the location marker. To clear the location and cause it to be recalculated, click on the marker. If you wish to supply your own latitude and longitude, you may enter them below in WGS84 Lat/Long in decimal degrees.

Location name

Country

Zimbabwe

A map of Zimbabwe showing major cities and geographical features. A red location marker is placed in the central-eastern part of the country. The map includes labels for Mazabuka, Harare, Bulawayo, Gweru, Mutema, Chimoio, Beira, and Mozambique. A scale bar indicates 100 km. Map data is attributed to ©2014 AfriGIS (Pty) Ltd, Google.

Latitude

Longitude


Add another item

Description (Edit summary)

B I U [List Icons] [Link Icon] [Image Icon] [Source] Format Size [Table Icon]

# Specify Position

Country Zimbabwe



Map Satellite

Click

Google Imagery ©2014 TerraMetrics 50 km Terms of Use

Type in WGS84 Lat/Long

-18.587029236281953

29.787749648094177

Detailed description: The image shows a screenshot of a Google Maps interface. At the top, a dropdown menu shows 'Country Zimbabwe'. Below this is a satellite map of Zimbabwe. A red location pin is placed on the map, and a yellow arrow points to it with the word 'Click' written inside. In the bottom left corner, a yellow arrow points to two input fields containing WGS84 coordinates: '-18.587029236281953' and '29.787749648094177'. The text 'Type in WGS84 Lat/Long' is written next to this arrow. The map interface includes navigation controls (a compass-like directional pad and a zoom in/out button) on the left, and 'Map' and 'Satellite' buttons on the top right. At the bottom of the map, there is a scale bar for 50 km and a 'Terms of Use' link. The Google logo is visible in the bottom left corner of the map area.

# Add Photos and Documents

## Images

Select the image from your documents, then click on upload. Once uploaded you can fill in the Photo Credit & the description fields.

Add a new file

Walking to...rpheus.JPG

52%

Files must be less than 100 MB.

Allowed file types: png gif jpg jpeg.

Images must be smaller than 640x640 pixels.

## Images

Select the image from your documents, then click on upload. Once uploaded you can fill in the Photo Credit & the description fields.

[Show row weights](#)

### File information

### Operations



Walking to Orpheus.JPG (116.96 KB)

Photo Credit

Add the name of the person who captured this image, ie Joe Bloggs.

Photo Description

SAVE

# Atlas



The Geological Society  
of Zimbabwe

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## Atlas



### Upcoming Events

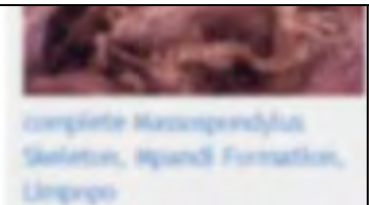
[Summer Symposium](#)

Please get involved and contribute

### Malaputese Group at Gwayi River Mine (dumps around the Adder adit).

The Gwayi River Mine (formerly Gwaal River Mine) was operated by Hessina (Transvaal) Development Corporation from 1970 until 1975, when the mine was closed for economic reasons. The mines have been dormant ever since, but since 2010, a Chinese company, Sino-Mining, has been doing exploration in the area.

Submitted by Andrew du Toit on Wed, 15/10/2014 - 13:30 | Last updated: Wed, 29/10/2014 - 10:57



complete *Macropodulus*  
Skeleton, Ngweni Formation,  
Limpopo

# Events

Date	Event	Title	Speaker-Leader
27 <sup>th</sup> June 2014	Talk	How Makgadikgadi Palaeo-lakes made the Victoria Falls	Andy Moore
19 <sup>th</sup> September 2014	Talk	Magmatic PGE-Cr-V-Ni-Cu ore deposits: global distribution and petrogenesis	Wolfgang Maier
26 <sup>th</sup> September 2014	Talk	Pre-colonial Gold Mining in Zimbabwe: A mining archaeological view	Martin Straßburger
26 <sup>th</sup> October 2014	Trip	Redcliff Iron Ore Deposits	Charles Castelin
27 <sup>th</sup> October 2014	A L du Toit Memorial Lecture	Origins and paleoenvironmental significance of Precambrian sedimentary iron and manganese deposits with special reference to the history of free oxygen in the ocean and atmosphere	Prof. Nick Beukes
28 <sup>th</sup> November 2014	Summer Symposium		




# Redcliff & Alex du Toit Memorial Lecture



# Summer Symposium

Geological Society of Zimbabwe

8am to 5pm Friday 3<sup>rd</sup> December 2004  
Geology Department UZ



**Summer Symposium 2004**

SPONSORS:

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A DIAMOND IS FOREVER

ZIMPLATS

Geological Society of Zimbabwe

**Summer Symposium**

8am to 5pm, Friday 2<sup>nd</sup> December 2005  
Bulawayo School of Mines

SPONSORS:

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DE BEERS  
A DIAMOND IS FOREVER

ZIMPLATS

Geological Society of Zimbabwe

**Summer Symposium**

8am to 5pm, Friday 1<sup>st</sup> December 2006  
Department of Geology  
University of Zimbabwe

SPONSORS:

Geo Associates

ANGLO AMERICAN

ZIMPLATS

DE BEERS  
A DIAMOND IS FOREVER

Camstar Resources

Geological Society of Zimbabwe

**Summer Symposium**

8am to 5pm, Friday 30<sup>th</sup> November 2007  
Department of Geology  
University of Zimbabwe

SPONSORS:

ANGLO AMERICAN

ZIMPLATS

DE BEERS  
A DIAMOND IS FOREVER

Camstar Resources

Geological Society of Zimbabwe

**Summer Symposium**

8am to 5pm, Friday 28<sup>th</sup> November 2008  
Department of Geology  
University of Zimbabwe

SPONSORS:

ZIMPLATS

ANGLO AMERICAN

AMARI

TODAL

Geological Society of Zimbabwe

**Summer Symposium**

8am to 5pm, Friday 27<sup>th</sup> November 2009  
Department of Geology  
University of Zimbabwe

SPONSORS:

AMARI

ZIMPLATS


African Consolidated Resources P.C.

Geological Society of Zimbabwe

A HUNDRED YEARS OF GEOLOGICAL ENDEAVOUR  
THE PAST IS KEY TO THE FUTURE

20<sup>th</sup> – 25<sup>th</sup> October 2010

ABSTRACTS



Geological Society of Zimbabwe

**Summer Symposium**

8am to 5pm, Friday 25<sup>th</sup> November 2011  
Department of Geology  
University of Zimbabwe



SPONSORS:

Performance Laboratories

ZIMPLATS

Geological Society of Zimbabwe

**Summer Symposium**

8am to 5pm, Friday 30<sup>th</sup> November 2012  
Department of Geology  
University of Zimbabwe



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cedfield

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AMARI

Geological Society of Zimbabwe

**Summer Symposium**

8am to 5pm, Friday 29<sup>th</sup> November 2013  
Victoria Falls Safari Lodge



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BRUKER

ZMDC

AMARI

Geological Society of Zimbabwe

**Summer Symposium**

8am to 5pm, Friday 28<sup>th</sup> November 2014  
University of Zimbabwe



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VP Virimal Projects

AMARI

# Summer Symposium 2014

## Theme: - Mineral Resource Potential of Zimbabwe

Official Opening:- Deputy Minister of Mines and Mining Development, the Hon. Fred Moyo MP

Overview of Zimbabwe's Mineral Resource Potential - Tip of the Iceberg?	<b>Forbes Mugumbate</b>
Policy Development and its effects on mineral resource rich countries: from potential to actualization	<b>Ben Mapane (Keynote Speaker)</b>
Sustainable Geology: Enhancing geosciences education practical foci and independent development of geological skills from elementary to tertiary levels	<b>Tendai Njila</b>
Hydrocarbon Potential in Zimbabwe	<b>Brent Barber</b>
A snapshot of PGE resources of the Great Dyke	<b>Collins Mwatawa</b>
Comparison between Sulphide ores and Oxide ores on the Wedza Complex of the Great Dyke of Zimbabwe	<b>Freddy Chikwiri</b>
The Waterberg Platinum Discovery	<b>Gordon Chunnett</b>
Determination Of Optimal Combination Of Recovery Rate (Rom) And Level (Cut-Off Grade) Based On The Polygon Method Of Reserve Estimation	<b>Lyman Mlambo</b>
Merits of multi-spacing Gradient Induced Polarisation (GIP) and its applications	<b>Tenyears Gumede</b>
Exploitation of gangue minerals and their contribution towards a country's economic development	<b>Kennedy Magomo</b>
The History of Mica Mining in Zimbabwe	<b>Tim Broderick</b>
The Geomorphology of southwest Uganda	<b>Andy Pahwaringira</b>
SRK's perspective on new mining business for the past 5 Years	<b>Arimon Ngilazi</b>
A Discussion On Quality Assurance-Quality Control (QAQC) In Mineral Exploration	<b>Jones Bishi</b>

# Newsletter



- Thanks to the dedication of Tim Broderick

# Debates

- Protection and Preservation of Sites
- Ethics - Code of Conduct

# Ethics - Examples

- Listing Membership on CV when not in good standing
- Not working notice or no signing an employment contract and then going elsewhere
- Working as a consultant for A on a project owned by B. Then trying to sell data owned by A to B

# Typical Code of Ethics


- **Community** welfare, **health** and **safety** top priority
- Uphold and enhance the **honour, integrity** and **dignity** of the profession.
- Perform work only in their areas of **competence**.
- Build their professional reputation on **merit**.
- Not compete **unfairly**.
- Apply **skill** and knowledge in the **interests of their employer** or client
- Give evidence, express opinions or make statements in an **objective** and **truthful** manner and on the basis of adequate knowledge.
- Continue their **professional development** throughout their careers
- Comply with all **laws** and government regulations and with the **rules**, regulations of relevant stock exchanges

# What do we want to do?

- Do we want to become the watch dog?
- What if we don't?
- Do we have the capacity?



# Membership



The Geological Society of Zimbabwe

Home Atlas **Membership** News Events Pub

Home >> Membership

## Membership

**Honorary Member** - Awarded to Ordinary Members who have excelled in the field of geology in Zimbabwe

**Ordinary Member** - Professional Membership for holders of a Geology Degree

**Foreign Member** - Profession Membership for holders of a Geology Degree from a foreign country

**Institutional Member** - Corporation Membership

**Associate Member** - For associated professionals and interested individuals who are not registered by the Society

- Individual Membership Form.pdf
- GSZ Honorary and Paid-up Members as at 1st February 2014.pdf
- GSZ Nomination for Executive Committee.pdf

GSZ Members - updated 22nd October 2014

Membership Number	Surname	First Name
<b>Honorary Members</b>		
1001	Blankinsop	
1038	Broderick	Tom
1253	Colvine	Tim
1040	de Wit	Sandy
1002	Eriksson	Maarten
1254	Jones	Ken
1043	Kramers	Dai
1255	Lister	Jan
1045	Martin	Linley
1046	Murangari	Tony
1047	Nisbet	David
1048	Park	Euan
1178	Podmore	Graham
1049	Viewing	Francis
1050	Wilson	Keith
1051	Wilson	Jim
1052	Zengeni	Allan
		Teddy
<b>Ordinary Members</b>		
1210	Ait-Kaci	Ali
1261	Bekker	Andre
1056	Botes	Andre
1057	Bouammar	Andre
1058	Bourhill	Houda
1060	Casteln	Peter
1244	Chagondah	Charles
1063	Chatora	Godfrey S.
1240	Chikoore	Daniel
1025	Chimuka	Takudzwa
1266	Chlumburu	Lovemore
1247	Dondo	Chenjerai
1078	du Toit	Shalert
1265	Goba	Andrew
1088	Graham	Racheal
1085	Gumbo	Nick
1267	Gumindoga	Hillary
1090	Hanssen	Howard
1271	Hlambelo	Gayle
1273	Hlasi	Melusi
1268	Kambanje	Fredrick
1264	Kaserera	Farirai
1098	Kellow	Andrew
1100	Kuhn	Mike
		Julie

Page 1 of 3

List

# Tax exempt Status

- Application for Tax Exempt Status with ZIMRA
- Donations from companies with not attract 10% withholding tax.
- ZIMRA require changes to constituion

# Constitution

- Include ZIMRA clauses
- Ratify Associate Members

## Amendments 8.1

Alterations in, or additions to the Constitution, shall be made only if **seventy five** per cent or more votes cast by Corporate Members are in favour of such amendments.

## Procedure 8.2

Written notice of proposed amendments to the Constitution, signed by ten Corporate Members of the Society, must be submitted to the Secretary who shall circulate the proposed amendments to all Corporate Members, together with a **suitable ballot form**, within ten days of receipt of such submission. The ballot form, duly completed, shall be returned to the Secretary in a clearly marked, sealed envelope so as to reach him/her not later than thirty days after the posting of the ballot form. The date of posting shall be marked by the Secretary on the ballot form. On their return the ballot forms shall be scrutinised by the Committee at their next Meeting in the presence of two of the Signatories to the proposed amendments. Members of the Society shall be informed of the results of this ballot as soon as possible.

# ZIMRA

E. By the addition of the following clause after Clause 8.2:

“8.3 No alteration or amendment to the Constitution shall be of any force or affect until the Commissioner General of the Zimbabwe Revenue Authority has been advised and has given his approval for purposes of the tax exemption status of the Society.”

F. In Clause 9.2, by the deletion of the first word “In” and the substitution of the words, “Subject to Clause 9.3 in”

G. By the addition of the following new clause after Clause 9.2:

“9.3 In the event of the winding up of the Society, no distribution of the remaining assets may be made without the prior approval of the Commissioner General of the Zimbabwe Revenue Authority.”

## 8 AMENDMENTS TO THE CONSTITUTION

8.3 No alteration or amendment to the Constitution shall be of any force or affect until the Commissioner General of the Zimbabwe Revenue Authority has been advised and has given his approval for purposes of the tax exemption status of the Society.

## 9 WINDING UP

### Transfer of assets 9.2

9.2 Subject to clause 9.3, in the event of the winding up of the Society, all assets of the Society shall be paid over to and administered as a Scholarship Fund by the Council of the University of Zimbabwe.

9.3 In the event of the winding up of the Society, no distribution of the remaining assets may be made without the prior approval of the Commissioner General of the Zimbabwe Revenue Authority.

# Associate Membership

PROPOSED:

THAT the Constitution of the Society be amended as follows:

A. By the deletion of Clause 4.1 and the substitution of the following clause:

## Membership 4.1

“The Society shall consist of Ordinary Members, Honorary Members, Institutional Members, Student Members and Associate Members.”

B. In Clause 4.2, by the deletion of “Members” and the substitution of “Ordinary Members”.

C. In Clause 4.3, by the deletion of the word, “Members” where it occurs for the second time, and the substitution of “Ordinary Members”.

D. By the addition of the following clause after Clause 4.8:

## “Associate Members 4.8A

“An Associate Member shall be a person who expresses an interest in geology but is not eligible to be an Ordinary Member or a Student Member.”

## 4 MEMBERSHIP

### Membership 4.1

The Society shall consist of Ordinary Members, Honorary Members, Institutional Members, Student Members and Associate Members.

### Members 4.2

Ordinary Members shall normally have a degree in an appropriate earth science discipline from a recognised university or technical college.

### Corporate Membership 4.3

Honorary Members and Ordinary Members shall constitute the corporate membership of the Society. The right of voting shall be limited to Corporate Members.

### Associate Members 4.8A

An Associate Member shall be a person who expresses an interest in geology but is not eligible to be an Ordinary Member or a Student Member.

# Survey Summary

- November 2014
- 10 Questions
- 48 Respondents

## Geol Soc Zimbabwe - what the members want

### Membership Survey 2014

This is a survey to improve the running of the Geological Society of Zimbabwe by asking 10 easy questions to our members. Th

#### 1. Where do you live ?

- Mashonaland
- Matabeleland
- Manicaland
- Midlands
- Southern and Central Africa
- The rest of the world

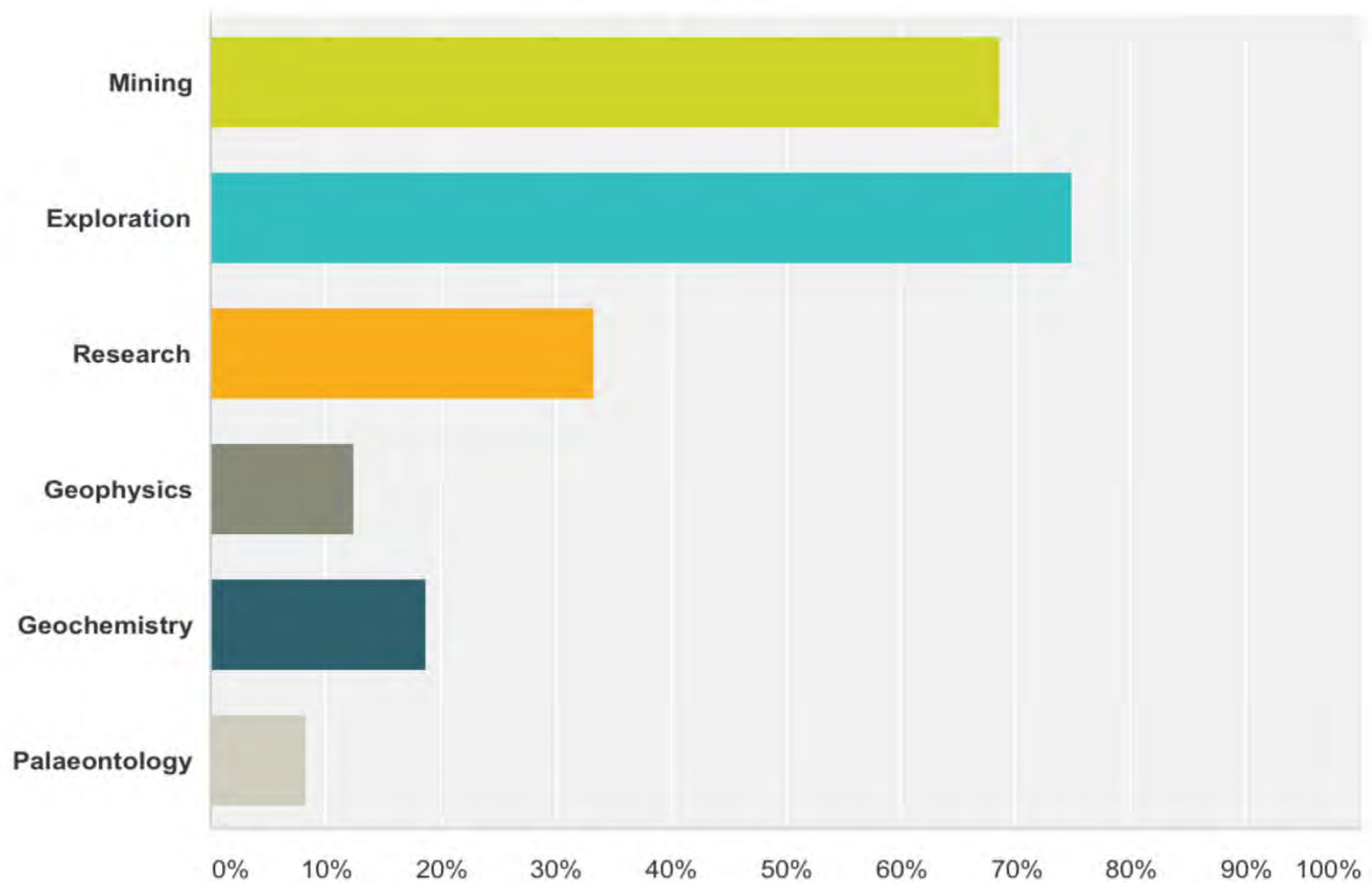
#### 2. In what aspect of Geology are you involved ? (you can select more than one field)

- Mining
- Exploration
- Research
- Geophysics
- Geochemistry
- Palaeontology

# Focus

In what aspect of Geology are you involved?  
(you can select more than one field)

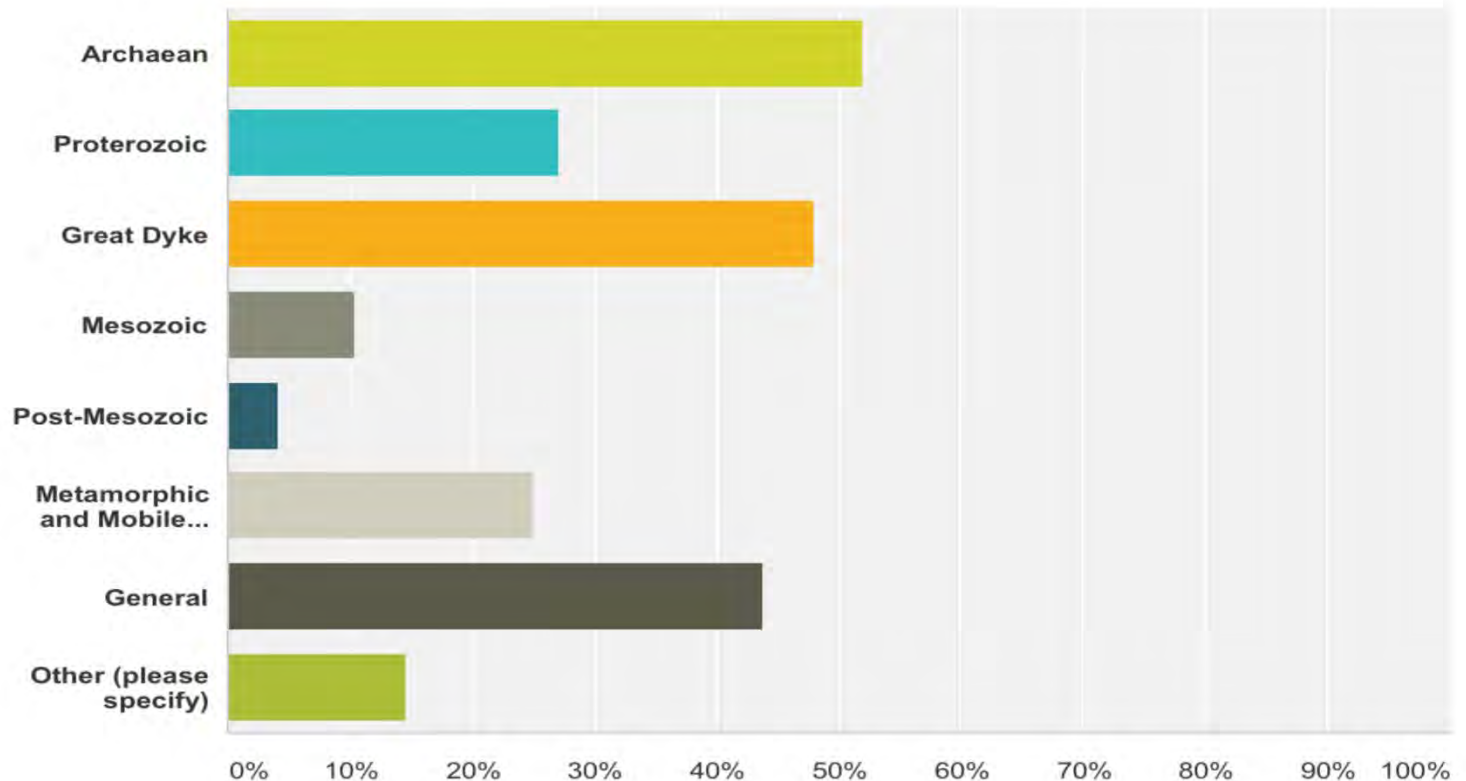
Answered: 48 Skipped: 0



# Area of Interest

What is your primary geological area of interest? (again you can select more than one answer)

Answered: 48 Skipped: 0

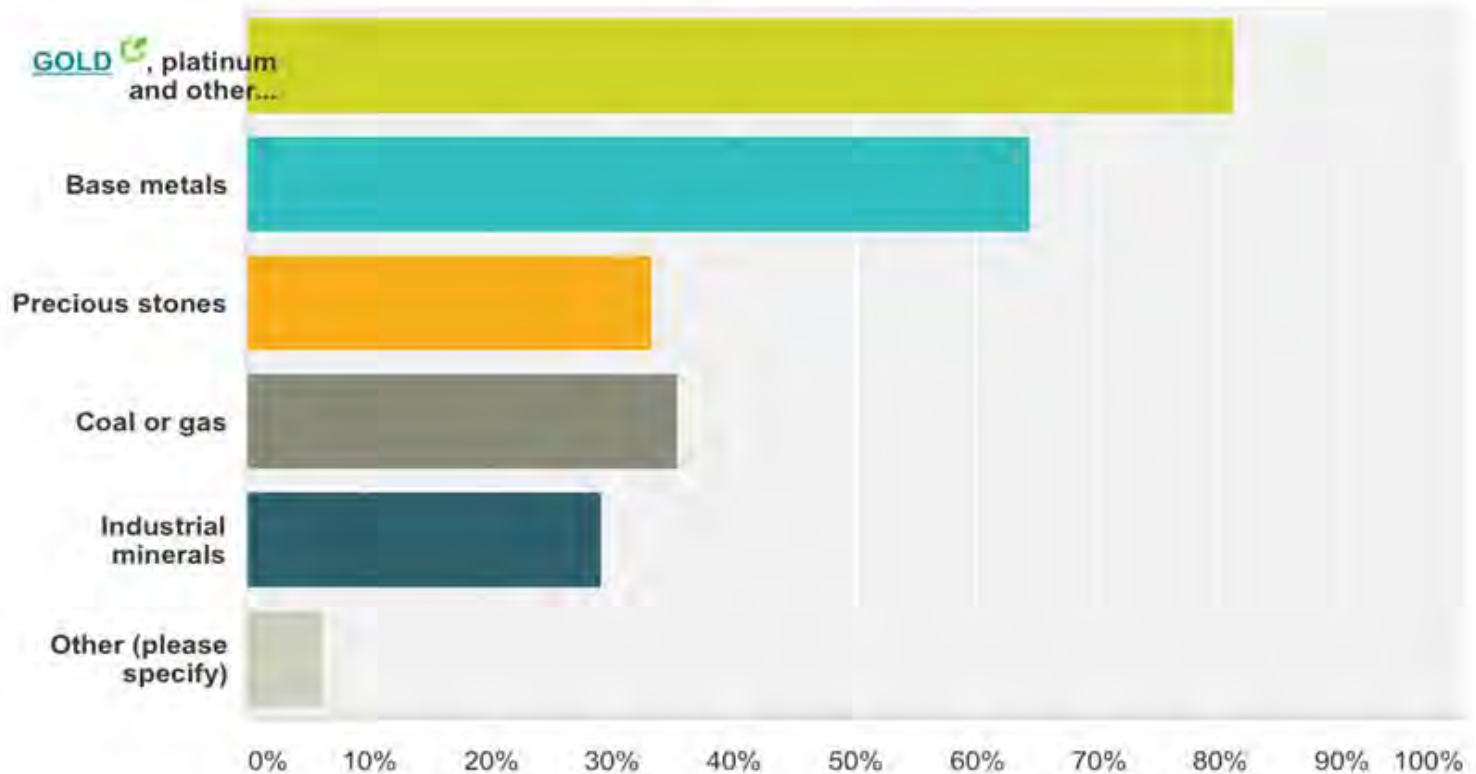




# Commodity

What specific commodities (if any) are you interested in (again, multiple answers are accepted)

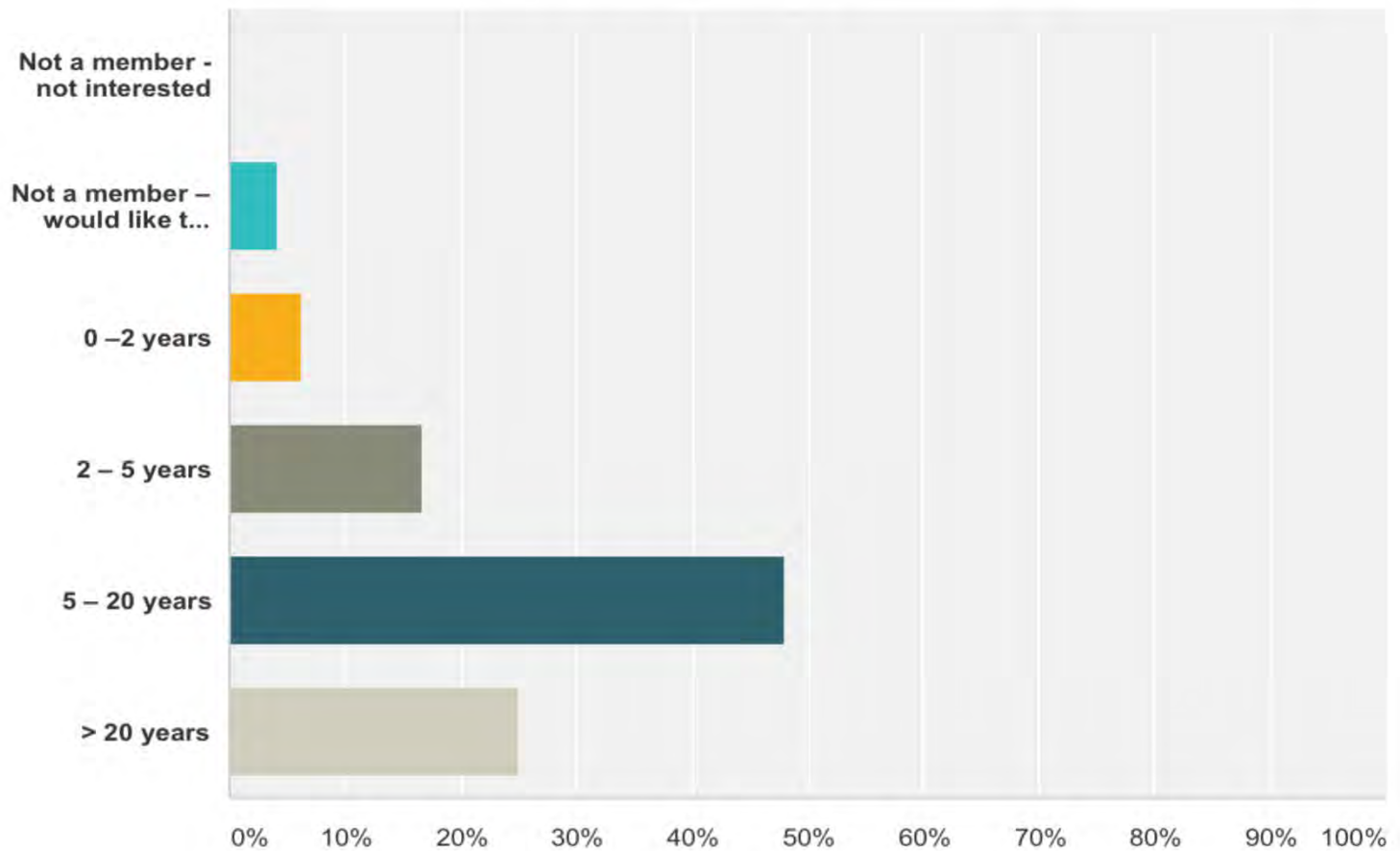
Answered: 48 Skipped: 0



# Time as Member

How long have you been a member of the Geological Society of Zimbabwe?

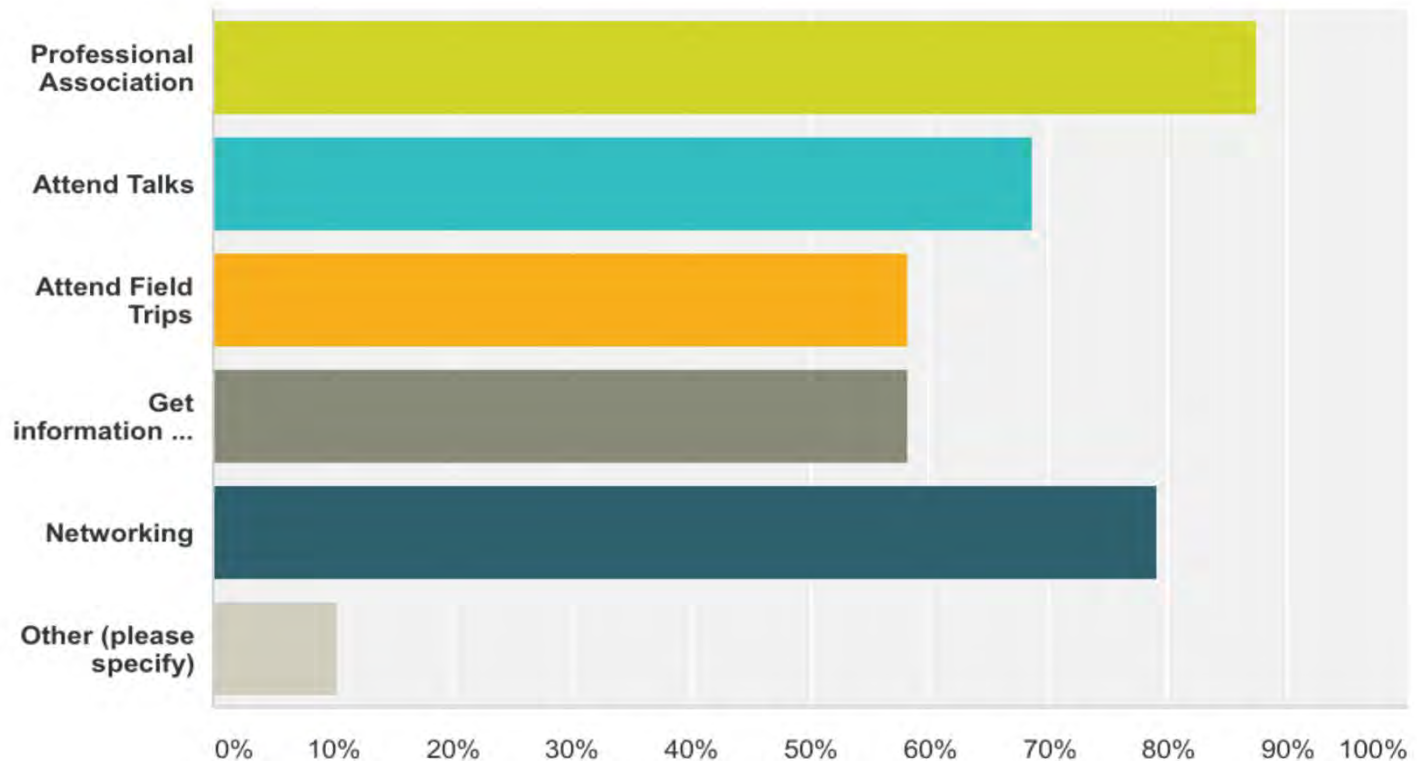
Answered: 48 Skipped: 0



# Motivation

What are your motivations for being a member of the GSZ? (you can provide more than one answer)

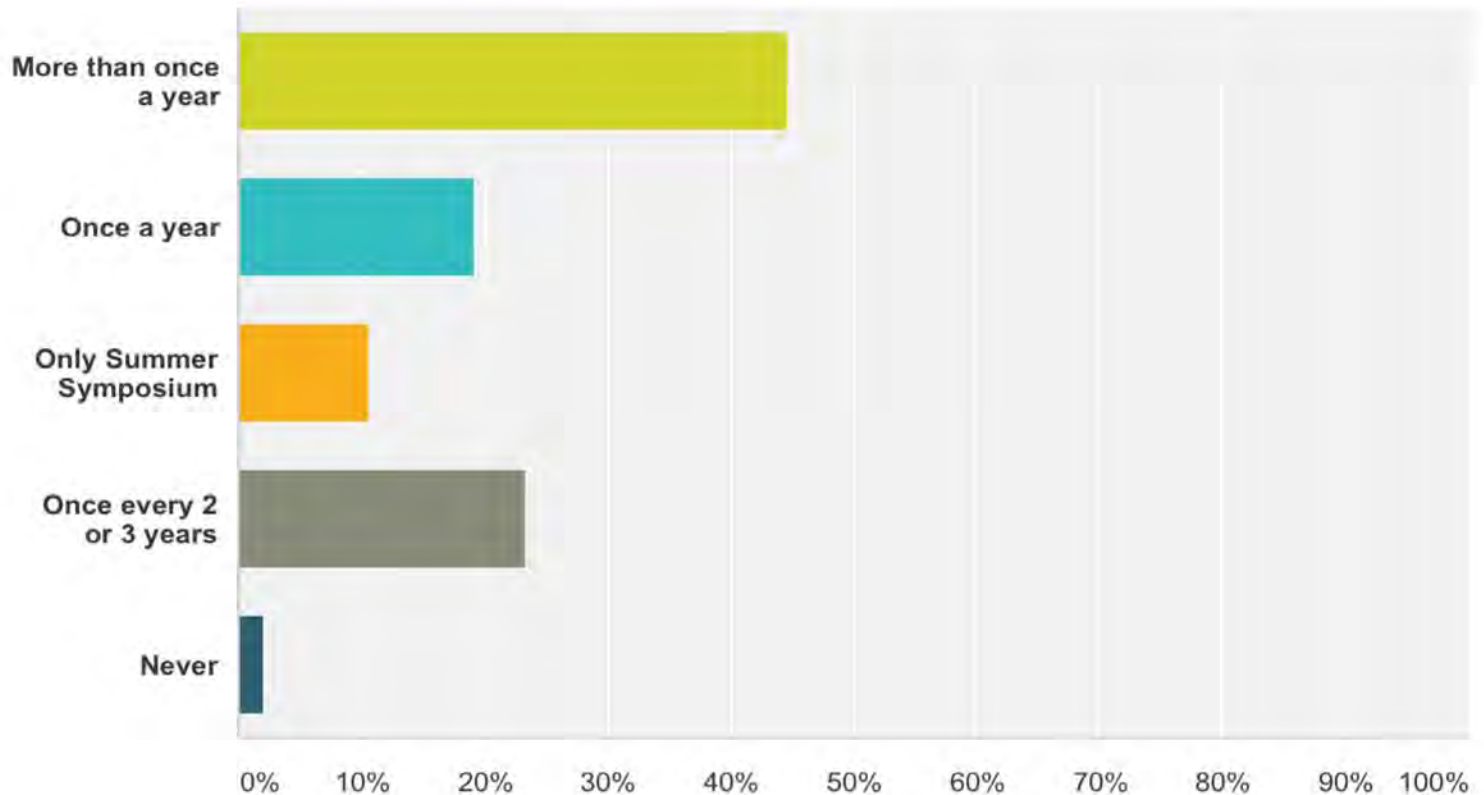
Answered: 48 Skipped: 0



# Activity

## How often would you attend Field Trips / Talks

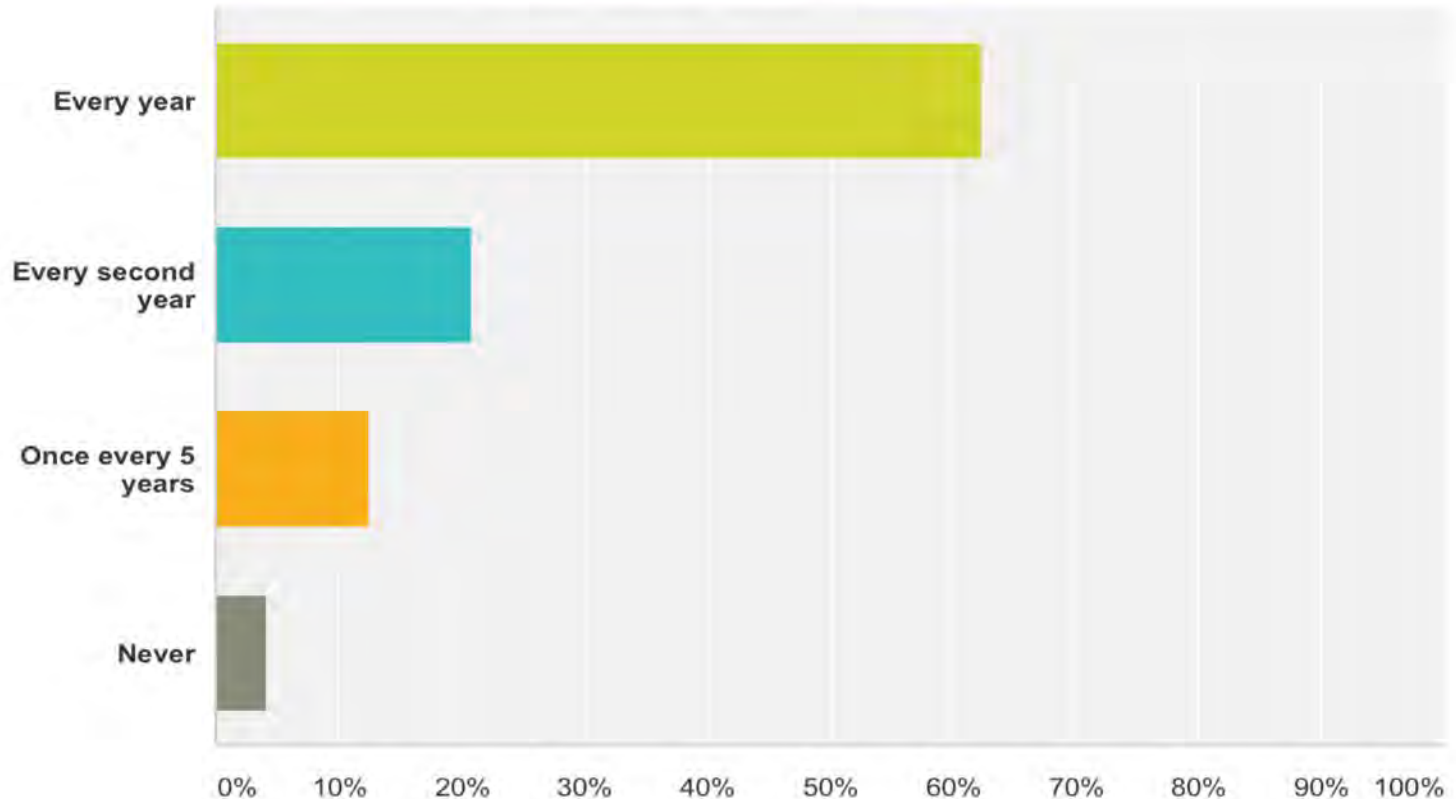
Answered: 47 Skipped: 1



# Summer Symposium

How often do you attend the Summer Symposium?

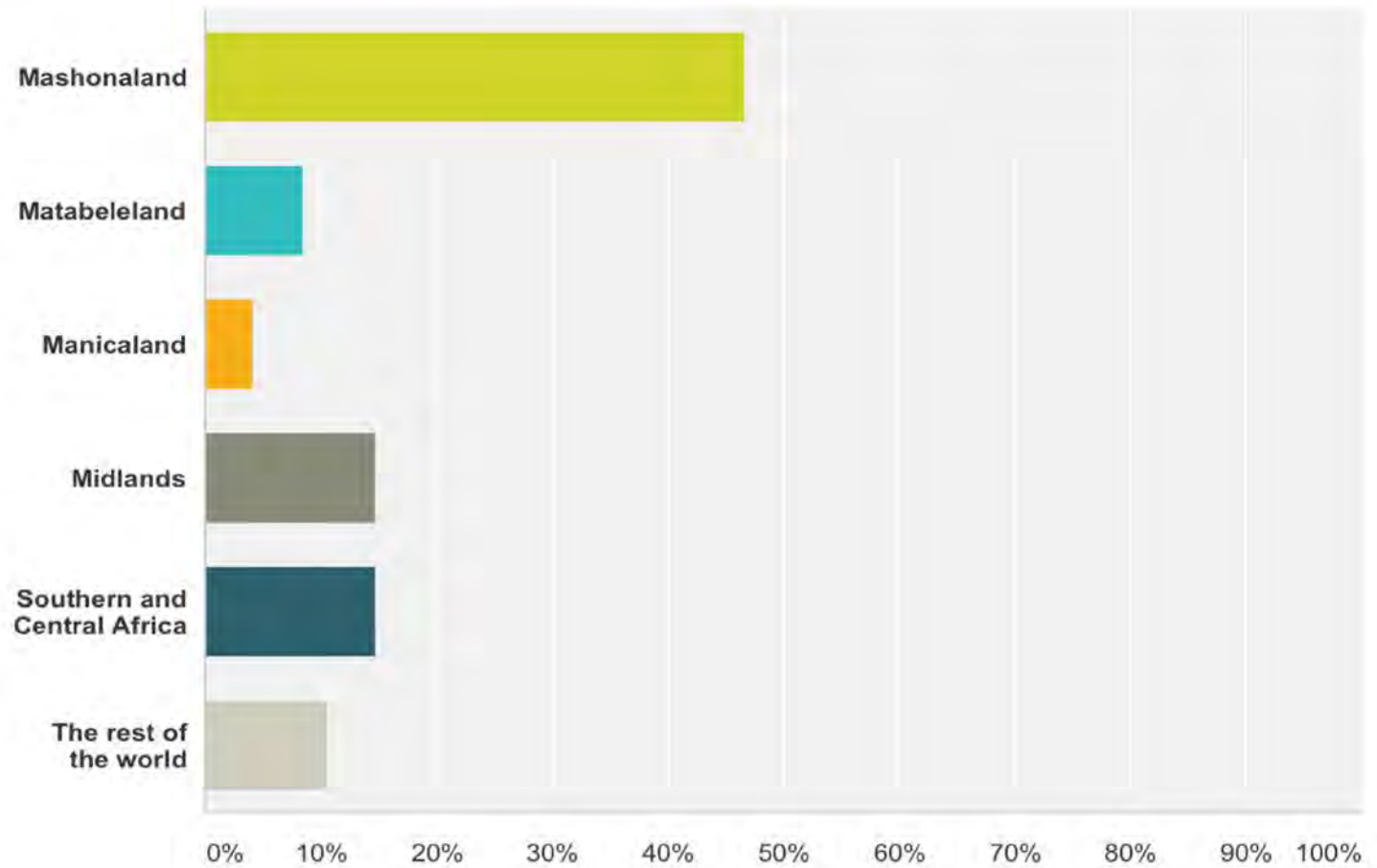
Answered: 48 Skipped: 0



# Location

## Where do you live ?

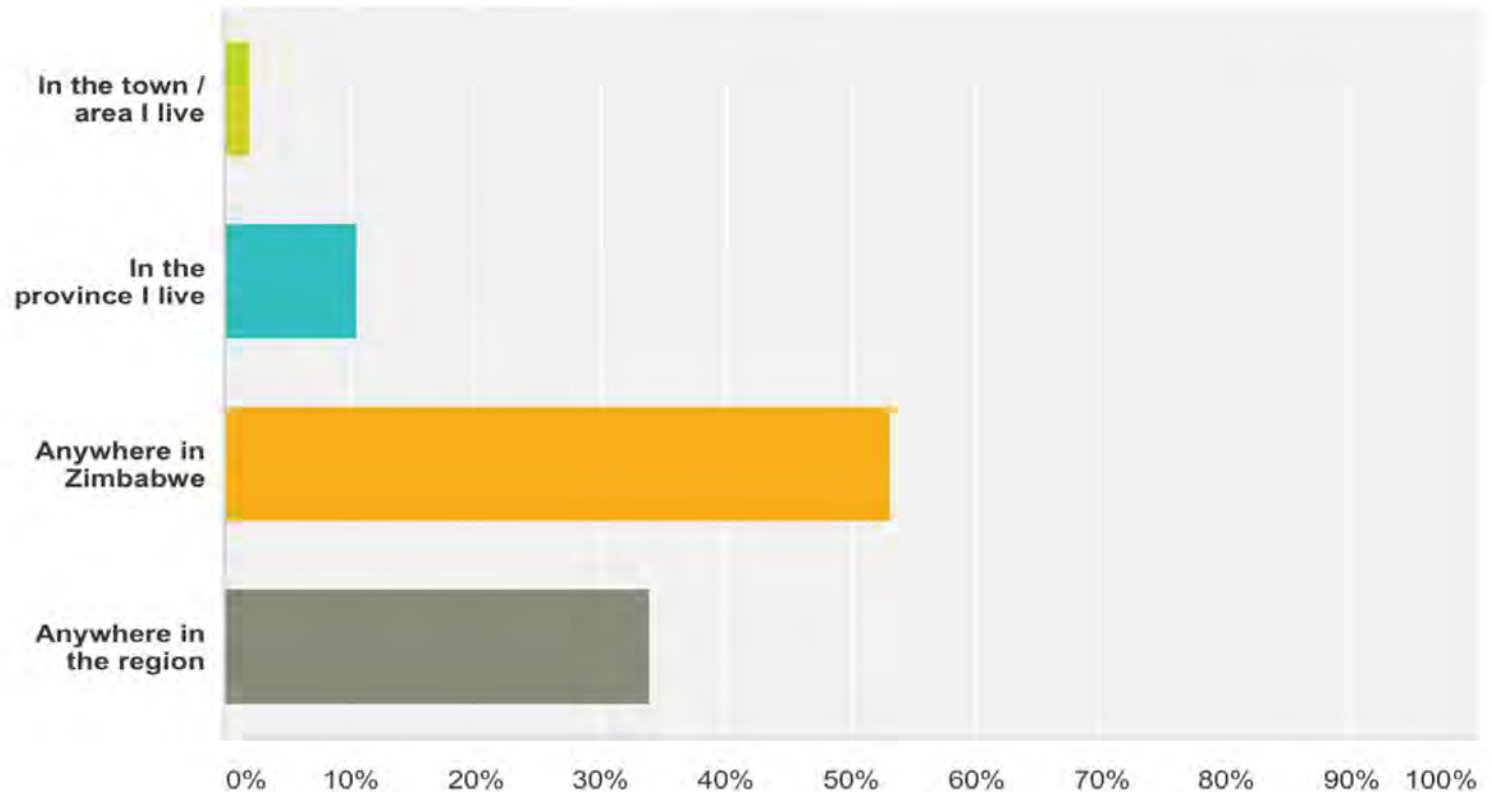
Answered: 47 Skipped: 1



# Travel Distance

How far would you travel to a GSZ function?

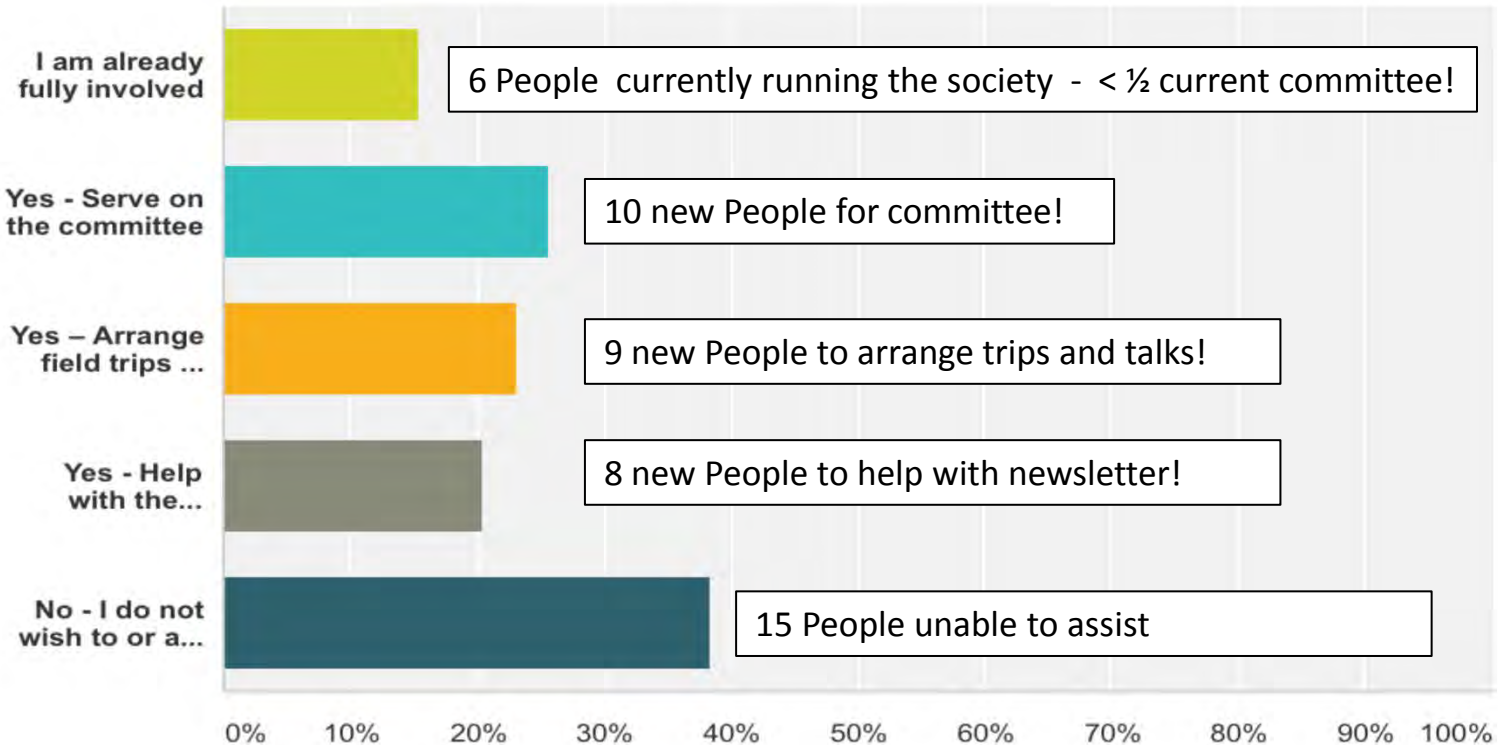
Answered: 47 Skipped: 1



# Involvement

Would you like to get more involved and if so in what areas? (again we are open to more than one answer)

Answered: 39 Skipped: 9





# Survey Conclusions

- As expected, membership dominated by mining and exploration, Archaean and Great Dyke, precious and base metals.
- Most respondents - members for more than 5 years and 25% more than 20 years
- Joined for the full range of motivations with +85% wanting a Professional Association
- 45% active more than once per year, 60% attend Summer Symposium every year
- Most live in Mashonaland and are prepared to travel anywhere in Zimbabwe
- Lots of enthusiasm for extra involvement in the committee, with trips and newsletter
- **How do we harness this enthusiasm?**

# Overall

- Made progress on a number of fronts
- Still lots to do



# Discussion