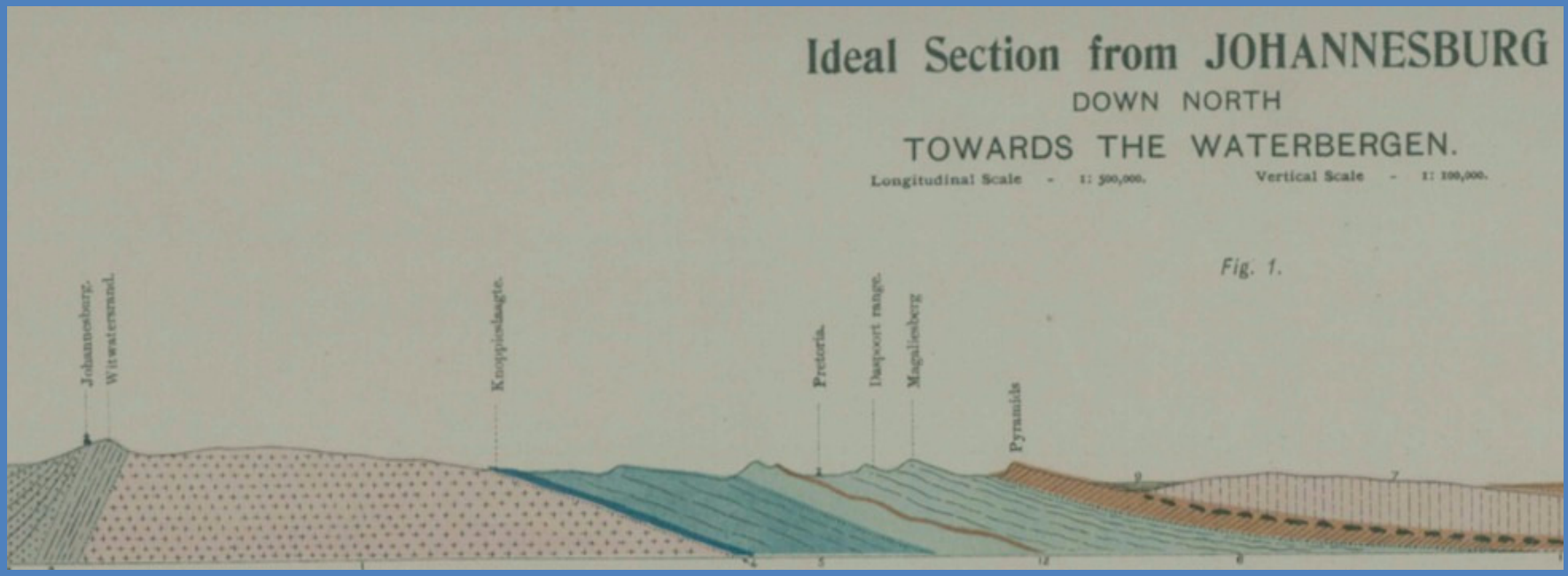
Turning history on its head
Massive evidence of a global flood
What does it all mean?

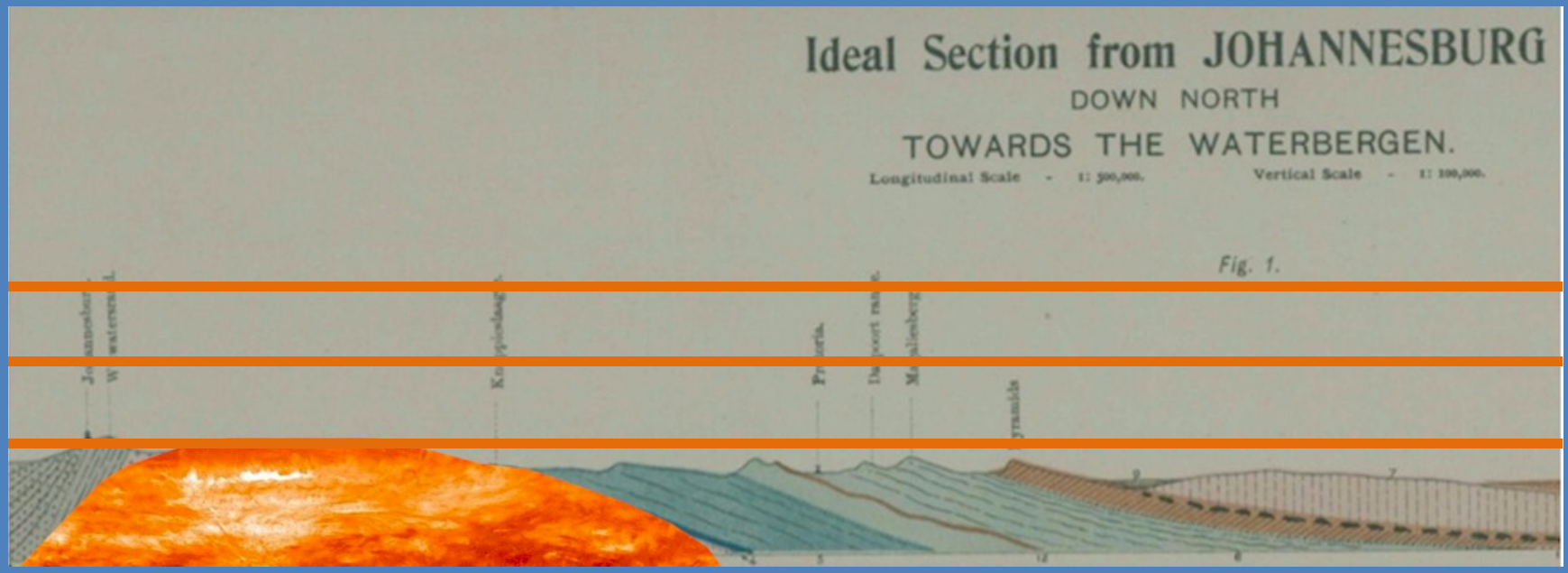
Part 4 – The Halfway House
Granite Dome and other massive igneous intrusions -- the furnace



Dr James A Robertson PrEng

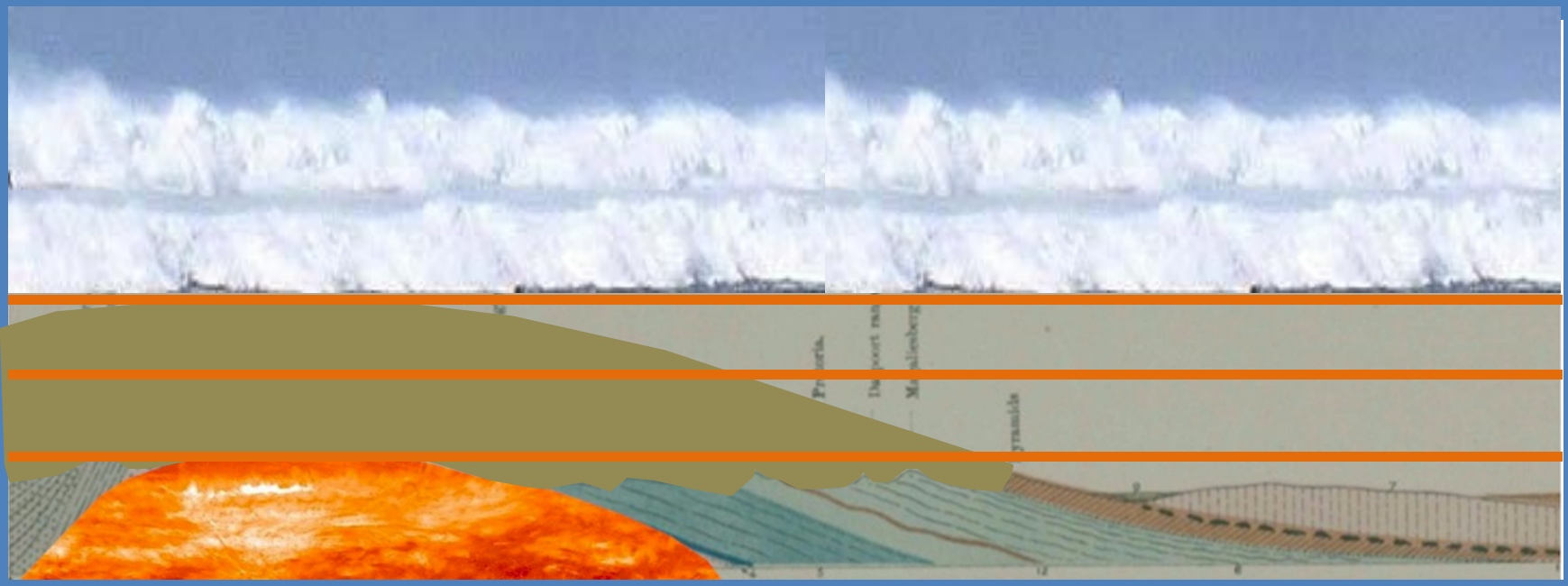
Turning history on its head
Massive evidence of a global flood
What does it all mean?

Part 4 – The Halfway House
Granite Dome and other massive igneous intrusions -- the furnace



Turning history on its head
Massive evidence of a global flood
What does it all mean?

Part 4 – The Halfway House
Granite Dome and other massive igneous intrusions -- the furnace

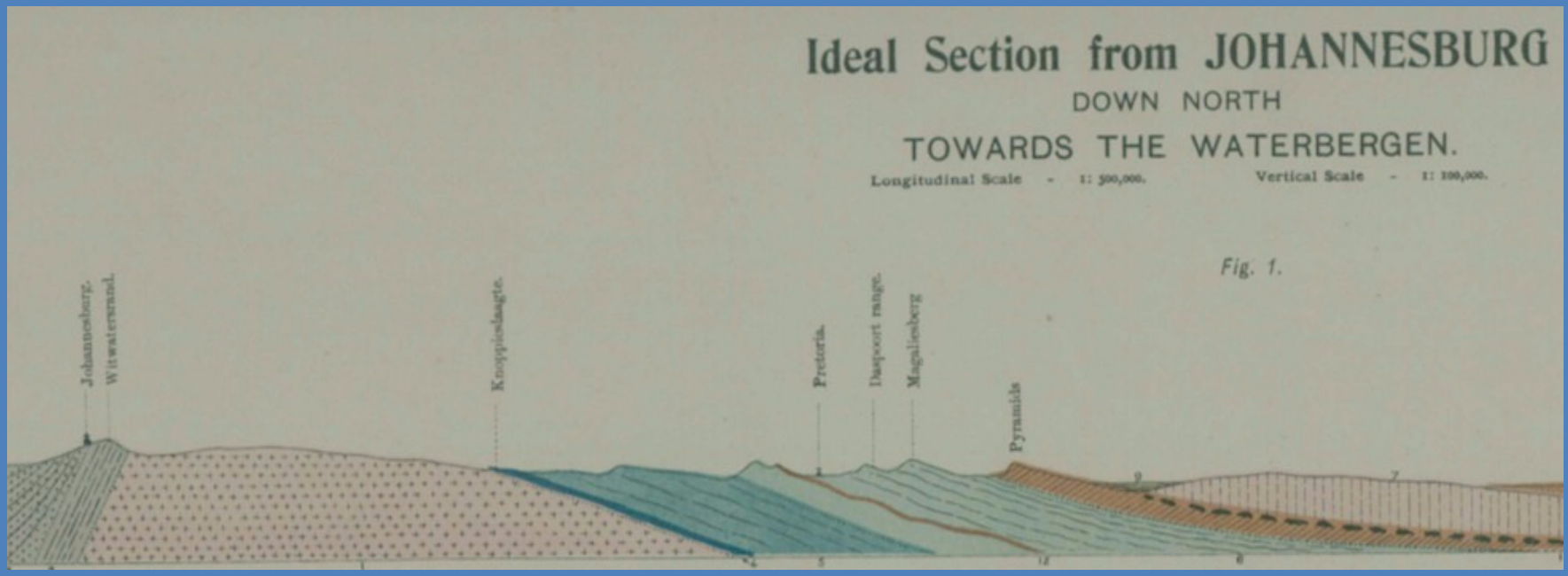


End Time Issue Ministries

Dr James A Robertson PrEng

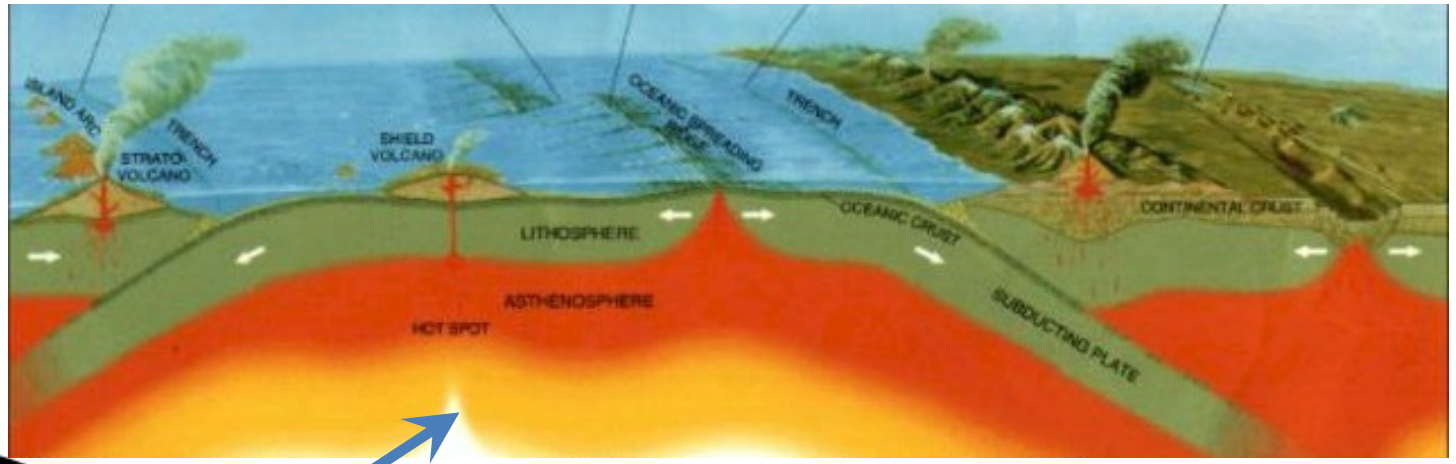
Turning history on its head
Massive evidence of a global flood
What does it all mean?

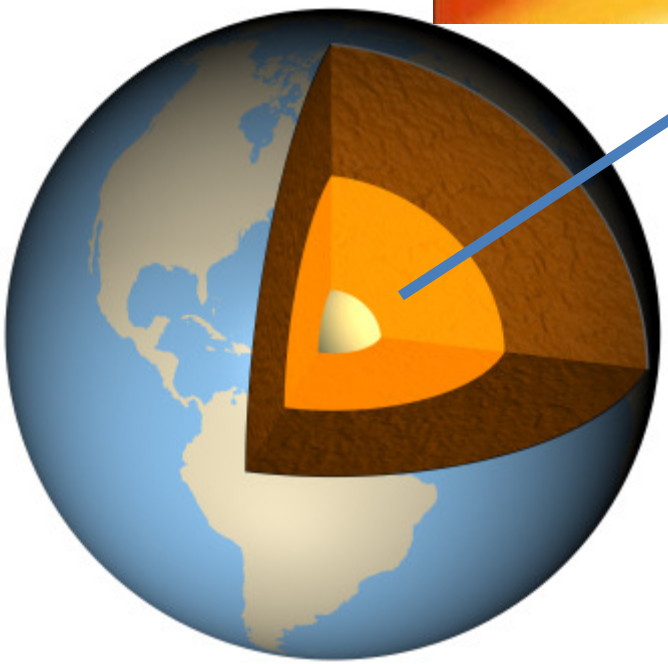
Part 4 – The Halfway House
Granite Dome and other massive igneous intrusions -- the furnace



Dr James A Robertson PrEng

The earth has a molten rock core





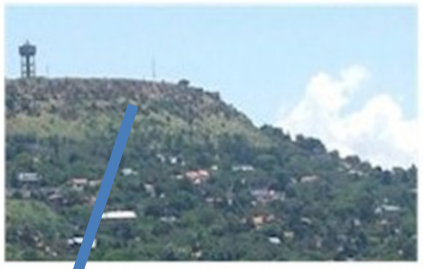
What is a dome?
A massive granite intrusion

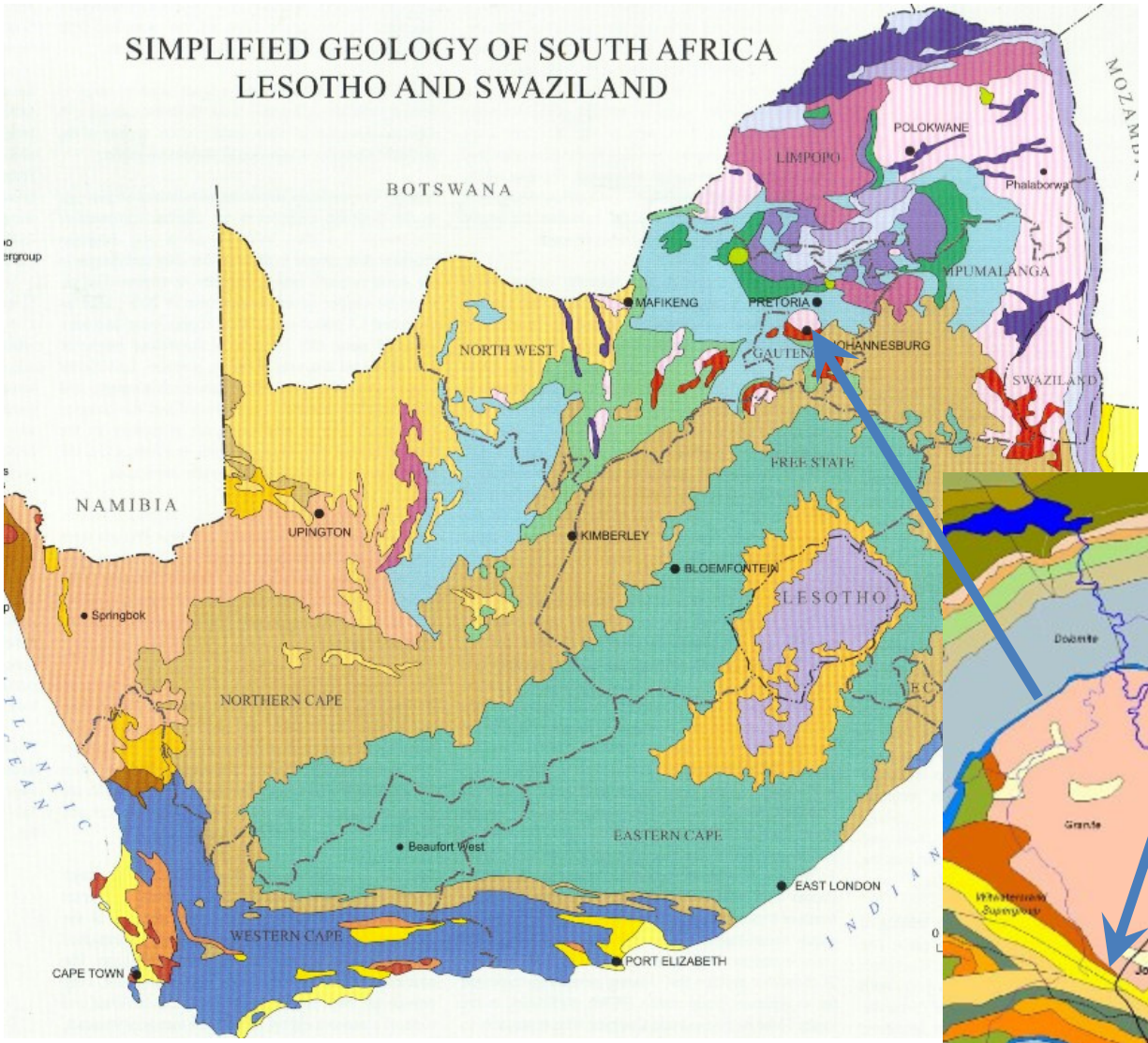
Kruger Park
South Africa

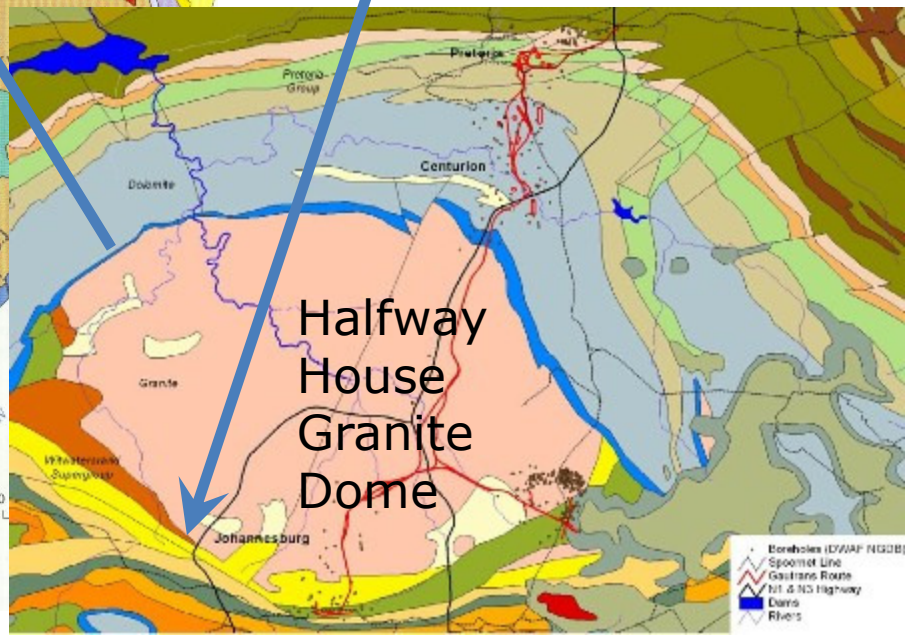
Pywiack Dome, USA

Stone Mountain,
Georgia, USA

What is a dome?
A massive granite intrusion

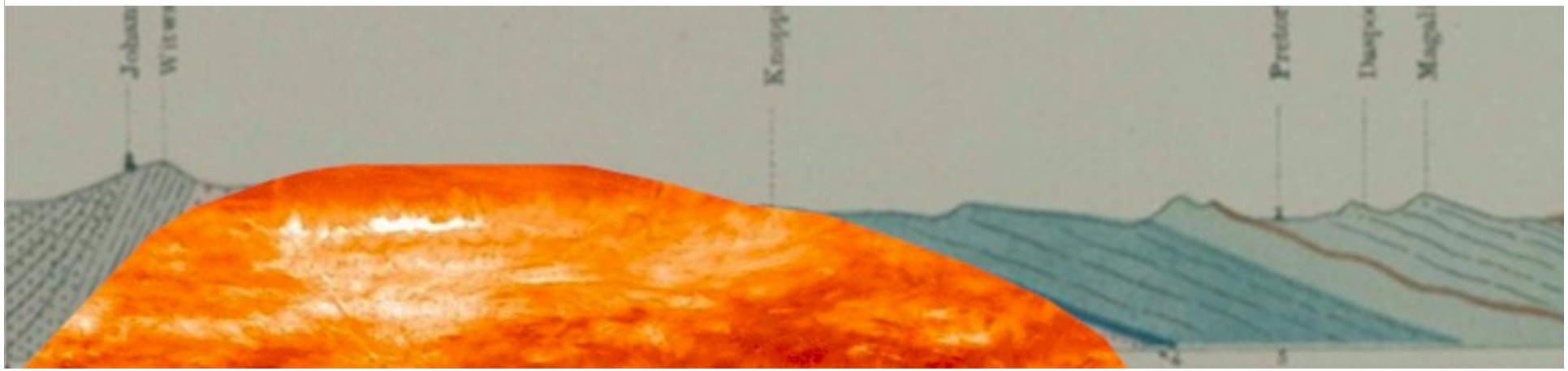






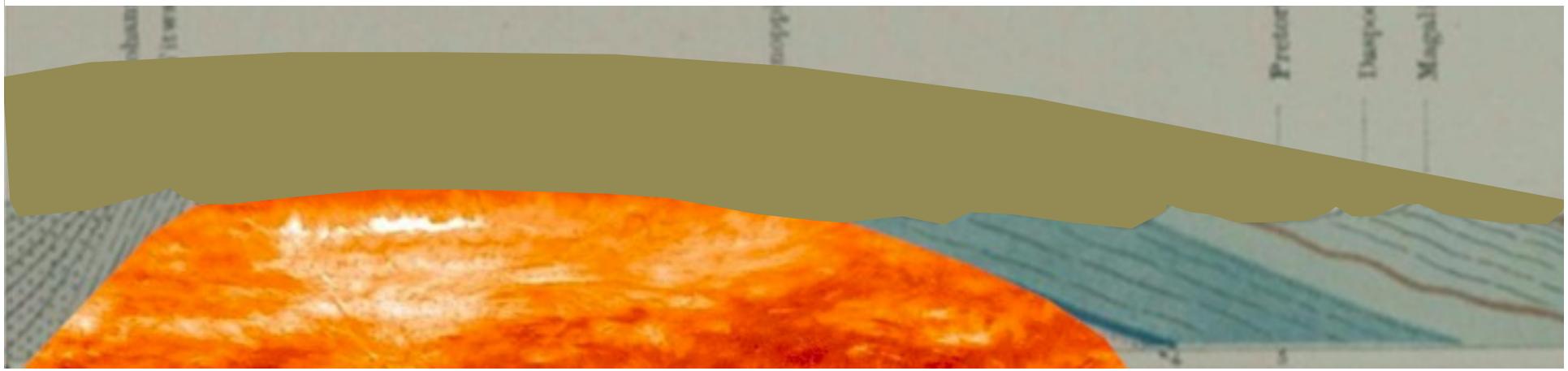
What is a dome?
Upthrust of molten rock through a weak zone in the earth's crust

- Forces up horizontally bedded rocks in an arch over the intrusion
- Bakes them as in a furnace and converts to semi-vitreous (ceramic) quartzite, etc – extremely hard rock



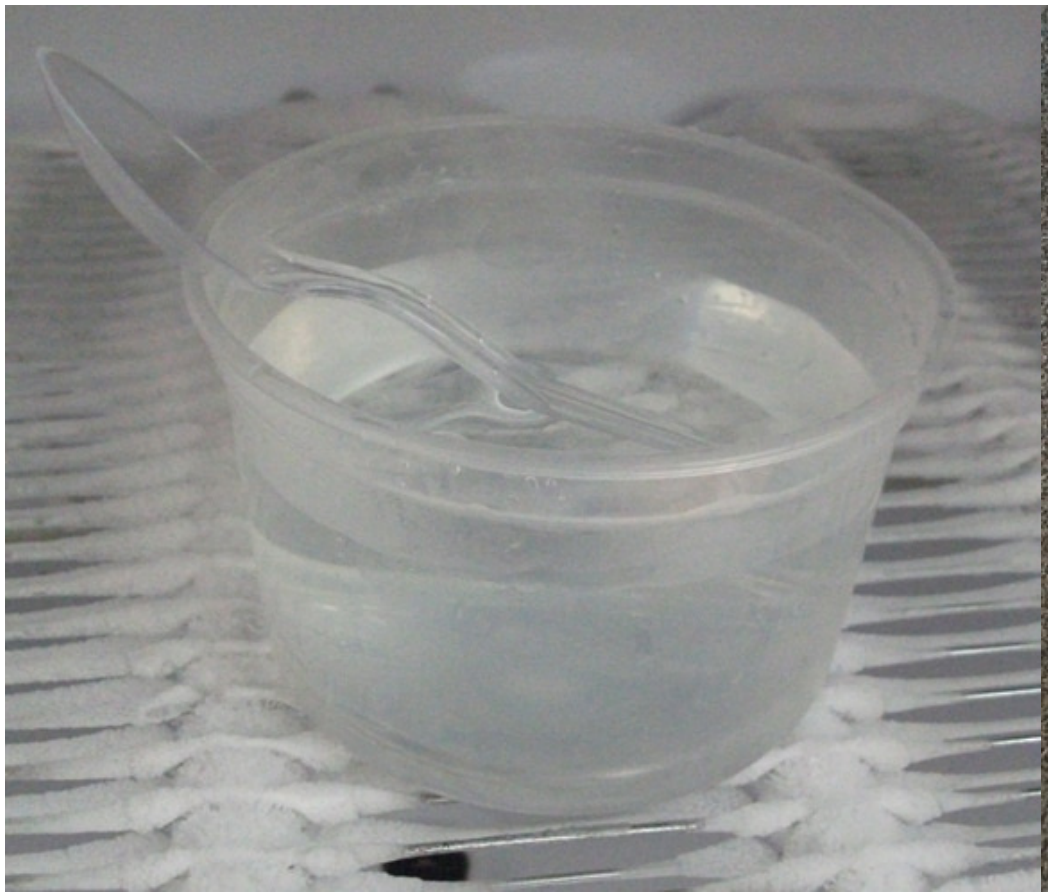
What is a dome?
Upthrust of molten rock through a weak zone in the earth's crust

- Forces up horizontally bedded rocks in an arch over the intrusion
- Bakes them as in a furnace and converts to semi-vitreous (ceramic) quartzite, etc – extremely hard rock



A thin crust

- Implies a thin crust at the time
- Cooling and solidifying from the outside inwards

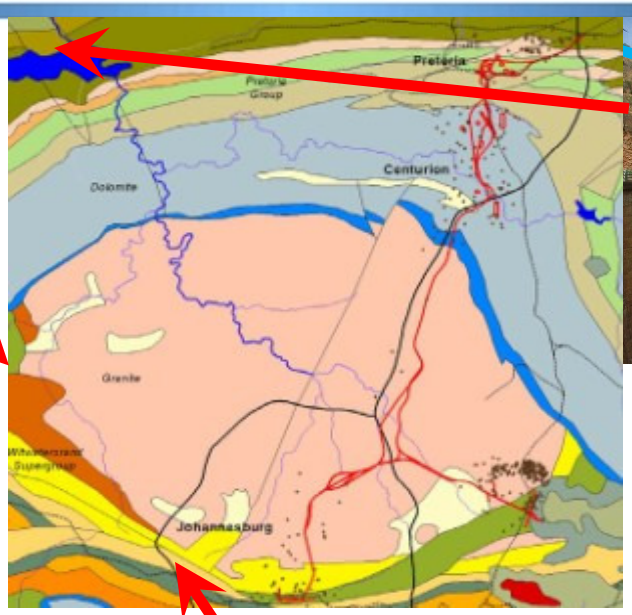


Rapid cooling of molten granite

- Dr Robert Gentry presents research that evidences that the Granite rocks on the surface of the earth cooled rapidly
- Consistent with the above explanation
- Refer subsequent sections – this supports an understanding that the molten rock may have come into contact with massive volumes of freezing cold water and therefore solidified almost instantly

30 degree slopes

Kloofendal dipping
30 deg West



Magaliesberg dipping
30 deg North

Northcliff dipping
30 deg South

The rock was NOT rock at the time
hard rock would shatter if bent
for example – ceramic tile

The rock was NOT rock at the time hard rock would shatter if bent for example – thin slab of ice

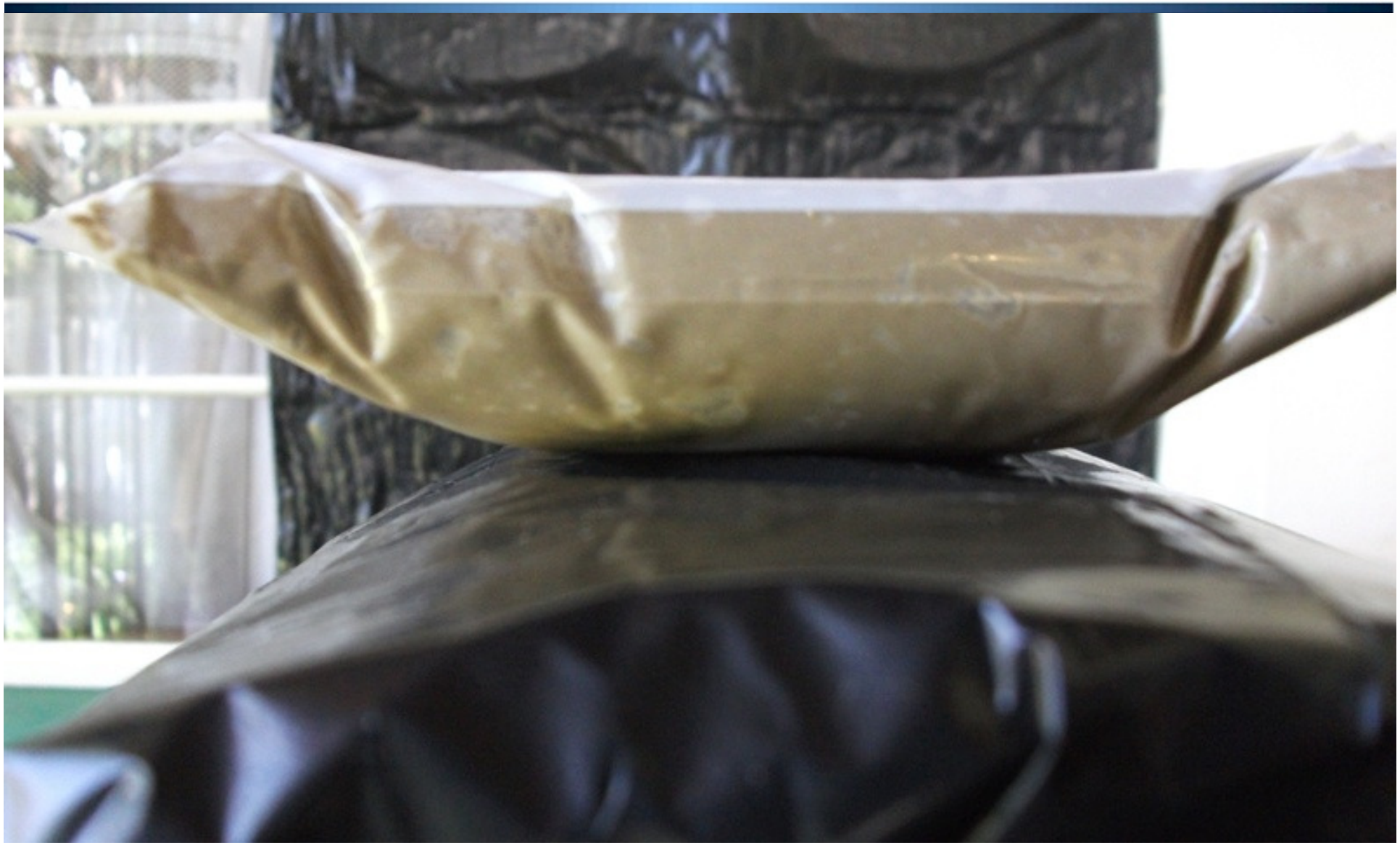
The rock was NOT rock at the time
hard rock would shatter if bent
or NOT break at all – thicker ice

The rock was NOT rock at the time
if the rock was cracked it would bend
but the cracks would open up

The rock was NOT rock at the time
if the rock was cracked it would bend
but the cracks would open up

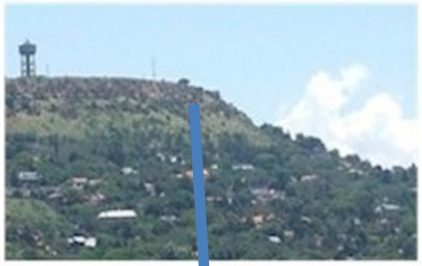
The rock was NOT rock at the time soft, newly deposited sand and mud would CONFORM to the intrusion

The rock was NOT rock at the time soft, newly deposited sand and mud would CONFORM to the intrusion



Quartzite – evidence of intense heat

Subsequent further igneous activity
Dykes and faults



Dolerite intrusion through Granite

Much other disruption

Randpark Ridge Mylonite Dyke (intrusion through Granite)

Summing up
Huge -- how?

- The scale is huge about 50 km diameter at the surface
- The vertical displacement of the top of the dome is at LEAST 7,000 meters (26 Hillbrow Towers)
- The sedimentary deposits were converted to extremely hard vitreous (ceramic) quartzite
- This had to happen quickly before the granite solidified that is “froze”
- The disruption of the surface of the earth is staggering
- How could something like this happen?
- Will it happen again?

Turning history on its head
Massive evidence of a global flood
What does it all mean?

Continued in part 5
The African Erosion Surface

Contact me James@ETI-Ministries.org Website www.ETI-Ministries.org