AUSTRALIA
NOT DOWN UNDER

A Compass Always Points North

Graphic Proof that the Earth is Not a Globe

A scientist's compass must be level or it will not properly
work. A sky or any other compass is useful.

philosophers are used to keep this issue
as part of the argument. "There are others
who claim that the compass needle permen-
ents south. Therefore, the compass needle
points south."

The accompanying drawing will give you a simple
way to prove the Earth is not a globe.

Draw a circle on the paper and mark the equator and the
North Pole. Notice that the distance from the North
Pole to the equator is greater than the distance
from the equator to the South Pole.

Measure a distance of 1000 miles on the circle and mark
the position of the North Pole. Then draw a line from
the North Pole to the South Pole. Measure the
distance between the two points.

Now draw a circle inside the
first circle and mark the
position of the North Pole
on this new circle. Draw a
line from the North Pole to
the South Pole and measure
the distance between the
two points.

It will be seen that the
distance from the North
Pole to the South Pole is
greater than the distance
from the equator to the
South Pole.

This proves that the Earth is not a globe.
Gravity motion

In previous issues of F.E.N. we have utterly destroyed the privacy of five of the most popular scientific gurus that the earth is a whirling globe. In this issue we shall present the results of a three-day experiment, one that may please the full-hearted gurus, who are left to ponder the findings of the figure. According to the American Academy of Atmospheric Science, the earth travels through space at the rate of 68,000 miles an hour in one direction (eastward movement) and 74,000 miles in the other (westward movement) at the rate of 66,000 miles an hour. This difference is due to the earth's rotation on its axis, which is approximately 24,000 miles long. The results of this experiment have been analyzed and are presented in a report by the American Academy of Atmospheric Science. Part of the results are as follows:

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RECOMMENDED:

The New Breed

There's a Man in Long Beach! I've been hearing and reading about for 4 or 5 years with his Cal Poly Constitution. You know Cal Poly students? Yeah, this guy is one of them and he's been writing articles about the Constitution for years. He's a bit of a radical, but he's got a lot of good ideas. I think he could be a real force for change, but he needs more support.

The Smithsonian Spiritualist

In the April issue of the Smithsonian Magazine, Washington, D.C., a magazine published by The Smithsonian Institution, featured a story on the mediumship of Henry M. Gardiner. Gardiner, a retired professor of philosophy at the University of California, Los Angeles, claimed to have the ability to communicate with the dead. The article was controversial because of the scientific community's skepticism regarding mediumship.

The Morrow in the Sky

Gods of Passamaquoddy speech.

PAHANANAP-AP. The Passamaquoddy Indians of the Passamaquoddy Reservation in New Brunswick, Canada, have discovered an ancient manuscript written in their own language. The manuscript, which is thought to be over 200 years old, contains information about their history and culture.

Boars hunting under the world...

It is claimed, a time table set up for British Nuclear Forces to take over Minsk Field, and will not be shut down at 10 o'clock. This is the first test for the British Nuclear Weapons Facility at Fernald. No word has been received from the Fernald Weapons Facility.

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Dear Mr. Johnston:

I have recently learned about your society and I am very impressed with its work. I would like to learn more about the Society and possibly become a member. What are the requirements for membership and what kind of activities does the Society participate in?

Sincerely,

[Signature]

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Dear Mr. Johnson:

Your letter regarding the exploration of the International Flat Earth Society's beliefs is very interesting. I understand that the society believes in the flatness of the Earth and the idea that the world is circular. I am curious to learn more about the society's beliefs and their impact on the scientific community.

Sincerely,

[Signature]