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5 METEORITE

FALLS Iceberg on  
collision course  
with South

Georgia African  
Continent is  
Shifting and  
Splitting Apart,  
Creating a  
Tectonic Rift

**Voyager 2 Has  
Found Something  
Weird In Outer  
Space! ASTEROIDS**

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*Size Comparison*

~~? Meteorite Home  
Test (suspected)~~

~~? Scientists~~

~~Predict That~~

~~Meteor Will~~

~~Collide With~~

~~Earth In 2029 +~~

~~Discovery UK How~~

*To Identify a*

*Meteorite What*

*If The Largest*

*Asteroid Hit*

*Earth? How to*

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their  
proportions of  
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recognize the  
pieces that may,  
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understanding

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given to the  
flux of  
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material, major  
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the origin and  
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Petrologic,  
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CO chondrites  
comprise only  
type 3 members,  
*Page 33/46*

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although these  
span a range of  
petrologic types  
from 3.0 to 3.8.

Presence of  
water. These  
meteorites  
either contain a  
proportion of  
water or  
minerals that  
have been  
altered by  
water. This

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Petrologic  
suggests that  
the asteroid  
Chemical And  
from which these  
Isotopic  
meteorites  
Synthesis  
originate must  
have contained  
water.

Chondrite -  
Wikipedia

Meteorite, any  
fairly small  
natural object  
from

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interplanetary  
space—i.e., a  
meteoroid—that  
survives its  
passage through  
Earth's  
atmosphere and  
lands on the  
surface. In  
modern usage the  
term is broadly  
applied to  
similar objects  
that land on the

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surface of other  
comparatively  
large bodies.  
For instance,  
meteorite  
fragments have  
been found in  
samples returned  
from the Moon,  
and the ...

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Chemical and  
Isotopic  
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Meteorites are composed of silicate minerals and/or metallic iron-nickel. The structure of the igneous complex at the Sudbury Mining District, Canada, was

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formed as the  
result of a  
meteorite (1850  
Ma age) impact  
that produced a  
150–280 km  
multiring  
crater,  
containing 2–5  
km thick sheet  
of andesitic  
melt.

Meteorite - an

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During his career, Wasson wrote two books and more than 300 papers on the chemical and petrologic properties of meteorites and lunar rocks. He even had a

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chemical named  
in his honor —  
“wassonite,” ...

John Wasson,  
UCLA

cosmochemist who  
chased after  
meteorites ...

CI chondrites,  
sometimes C1  
chondrites, are  
a group of rare  
stony meteorites

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belonging to the  
carbonaceous cho  
ndrites. Samples  
have been

discovered in  
France, Canada,  
India, and Tanza  
nia. Compared to  
all the  
meteorites found  
so far, their  
chemical  
composition most  
closely

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resembles the  
elemental  
distribution in  
the sun's  
photosphere

CI chondrite -  
Wikipedia

Wasson became a  
global leader in  
the study of  
meteorites, and  
what they reveal  
about the

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formation of the solar system, Rubin said.

Wasson wrote two books and published more than 300 articles on the chemical and petrologic properties of meteorites.

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