

Meteorites - A Ball Of Fire

Oh How They Burn!

Meteorites often burn up before hitting the ground.

When the meteor go through the earth's atmosphere it burns up fast. When the meteor hits the atmosphere the air in front of it compresses. Most meteors burn up quickly in the atmosphere and never hit the ground.



Meteorites burns up before hitting the ground.

This picture is the meteorites is burning fast when it the grounds.



Meteorites don't hit the ground.

It show us that the burn up and go fast it can go to 11km and some can hit the earth and make a big holes.



Meteorites about to hits the Earth

This picture show us the meteorites look like it burning fast and never it the earth.

All about Meteorites

How Meteorites don't hits the ground?

Meteorites burn up so fast that the meteorites does not hit the ground easily. Most meteorites heat up when it going down it will never hit the earth ground.

