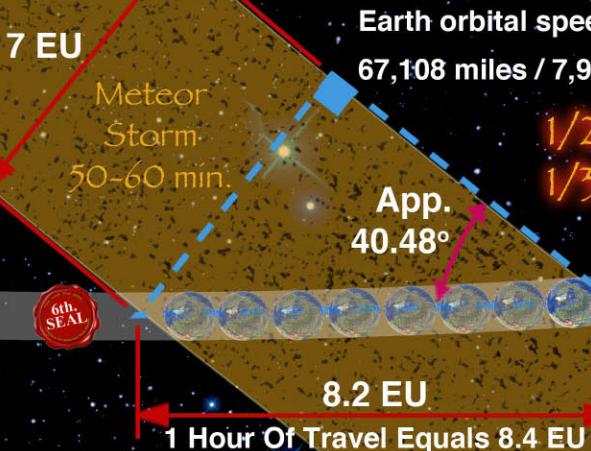


Planet-7X Preliminary Estimates

Rev. 18:10 "within one hour your doom has come"



Calculations: How far does Earth travel in "Earth Units" (EU) in one hour?

Diameter of Earth = 7,926 miles (12,756 km) = 1-EU (Earth Unit)

Earth orbital speed = $67,108 \text{ miles/hr} (108,000 \text{ km/hr}) \div 761.2 = \text{Mach } 88.16$

$$67,108 \text{ miles} / 7,926 \text{ miles} = 8.4 \text{ EU}$$

1/2 of world impacted &
1/3 of the land mass affected

Earth Orbital Path
Around the SUN

Trailing Debris Field
of Asteroids

Interesting Science:
The Correlations between
Torah & Bible
"The Fiery Dragon Of Old"



Planet-7X
7x Earth Size

