

QUAKE FINDER

The title 'QUAKE FINDER' is written in a white, serif font. A red seismic waveform is positioned below the 'Q' and 'U' of 'QUAKE'. A red horizontal line with an arrowhead at the end extends from the waveform across the text, ending at a small globe of the Earth.

SHORT TERM EARTHQUAKE FORECASTING RESEARCH USING ELECTROMAGNETIC MONITORING TECHNIQUES

ULTRA LOW FREQUENCY (ULF) MAGNETIC FIELDS

INFRARED LUMINESCENT PATTERNS

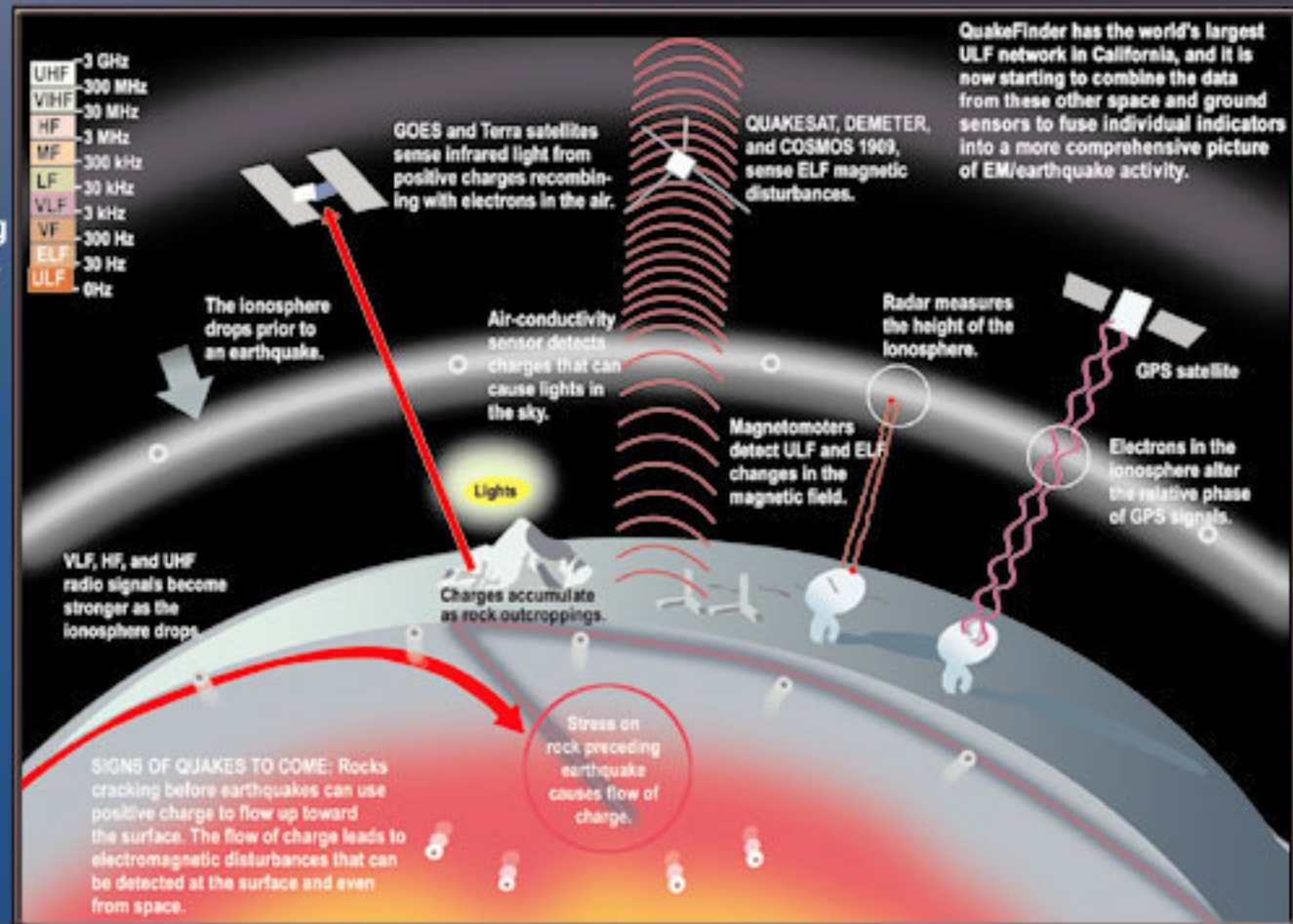
IONOSPHERIC TOTAL ELECTRON CONTENT (TEC)

AIR CONDUCTIVITY CHANGES

RADIO WAVE PROPAGATION CHANGES

Earthquake forecasting has eluded mankind to this day. Lives could be saved and damages minimized if the affected areas could receive even the shortest advance notice of an impending earthquake. Imagine if people could turn on their TV or computer and see earthquake forecasts, just like they do today with hurricanes or tornado warnings.

QuakeFinder is making inroads in one of the most promising areas of earthquake forecasting research, measuring a variety of subtle effects in the earth and ionosphere that occur several hours to days before major earthquakes, which may provide the foundations of desperately needed short-term forecasts.



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For more information on our ground & space-based research visit:
www.quakefinder.com

Join the Founder's Circle
 and be a part of this exciting
 scientific journey!

