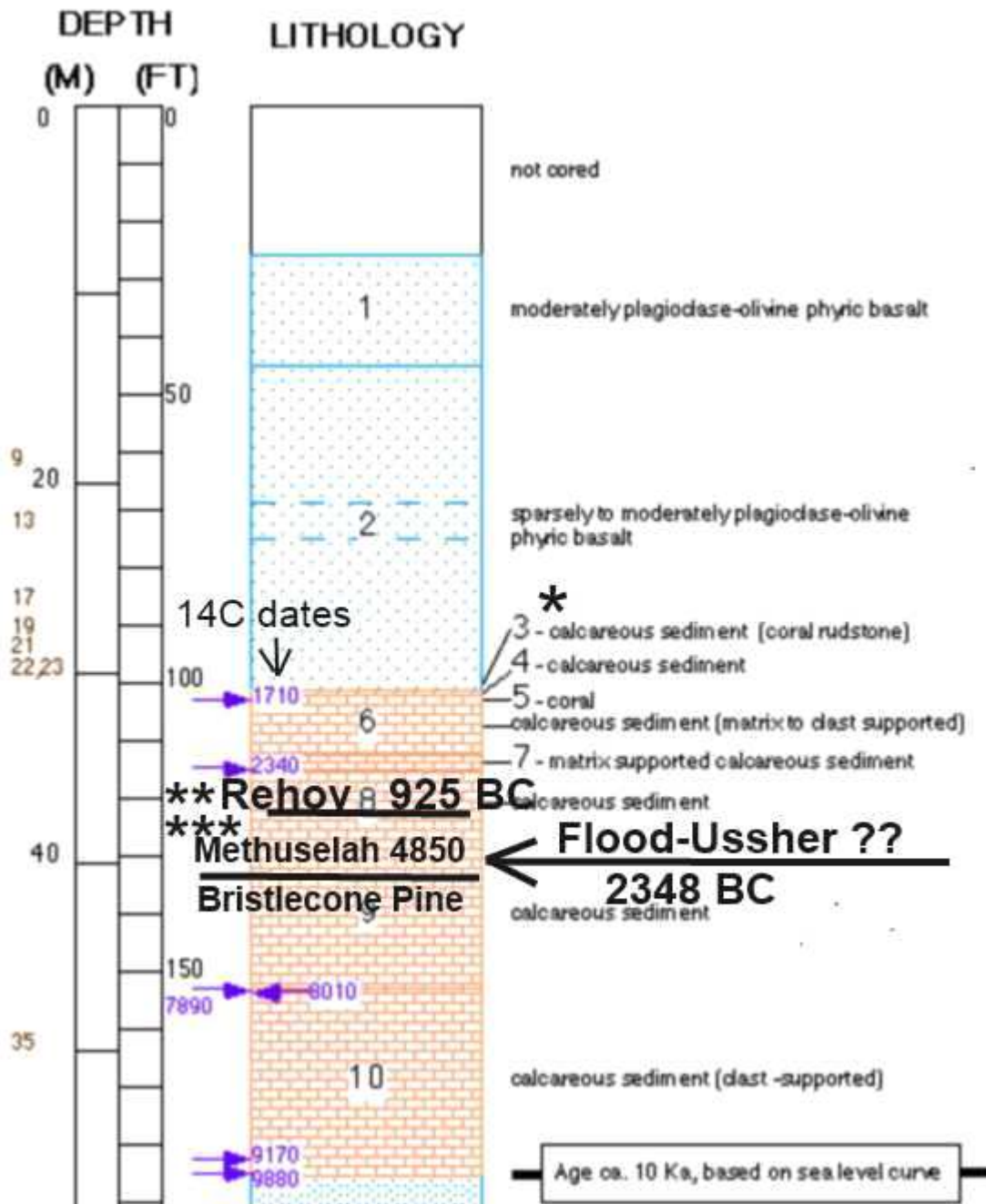


# Hawaii Scientific Drilling Project - 1993



( ref: //expet.gps.caltech.edu/Hawaii\_project.html)

Drilled 3325 feet (~1056 m) into Mauna Loa/Maunia Kea. Identified 262 distinct layers, 80% basalt, 8 layers coral, 15 of ash, 14 of soil, 5 of sand, and 10 layers ash and soil mixed.

\* The coral layers, 3 thru 10, were 14C dated from 1710 BP to 9880 BP as identified by the arrows. Averaging 3.2 meters of coral reef growth per 1000 years which is consistent with recent studies in the Gulf of Panama showing a average growth rate of 1.3 to 4.2 m/kyr.

\*\* 14C datings consistent with Bible determined dates include: Siloam Tunnel @ 700 BC, Rehov @ 925 BC, & Shiloh @ 1050 BC (Rehov ref: 11Ch 12 1-4 & sfgate.com/.../2003/04/11/MN24970.DTL)

\*\*\* Methuselah Bristlecone Pine 4850 BP (ref:RMTRROLDLIST.htm)

**Where is a change in the coral reef growth pattern due to a "global flood"??**