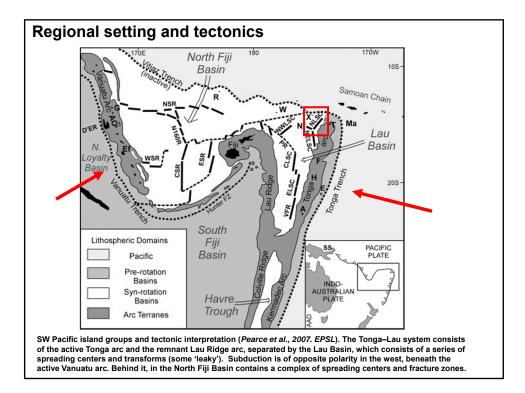
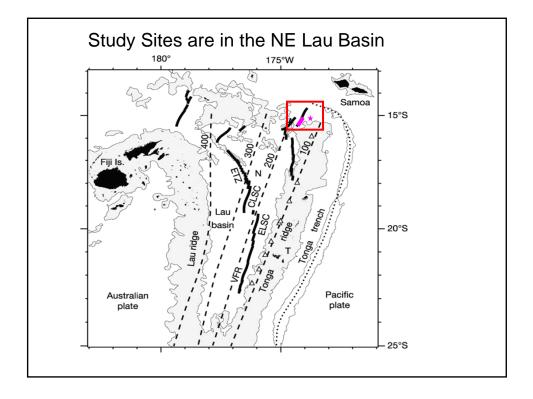
Week 5 – The ongoing eruption at W. Mata Volcano

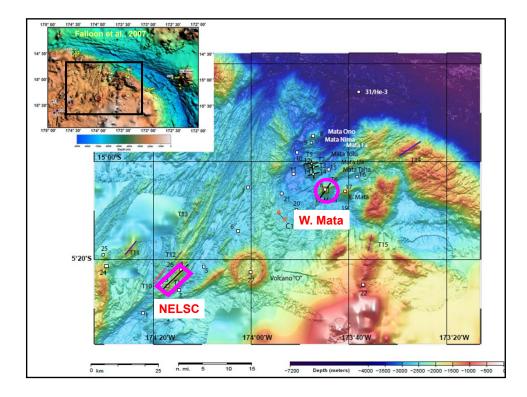
Multi-disciplinary studies – Resing et al., 2011 (in press)

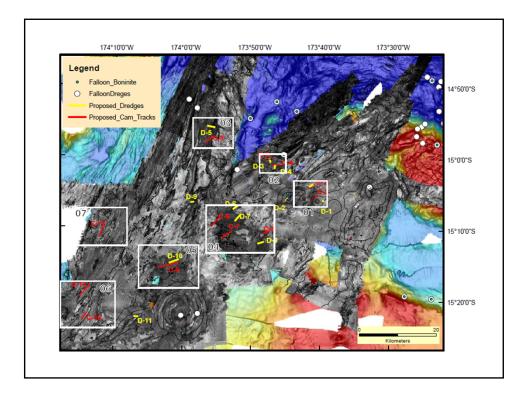
Submarine explosive and effusive volcanism

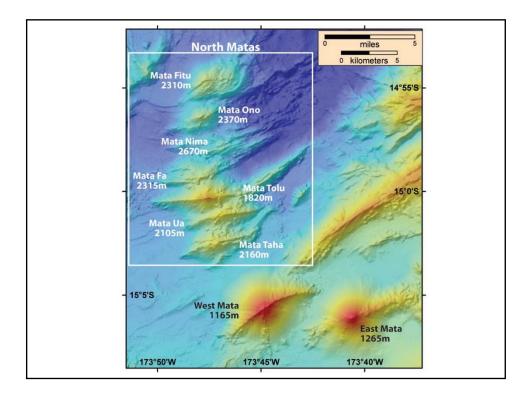
The video content has been removed from this pdf version

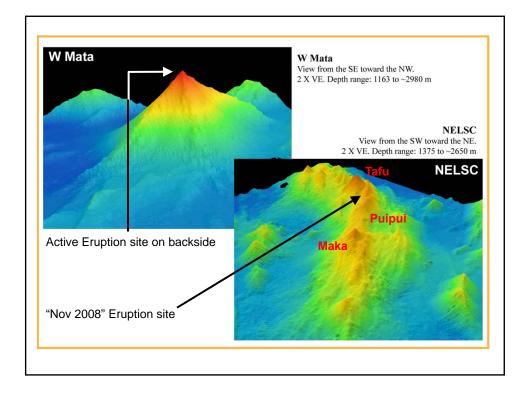


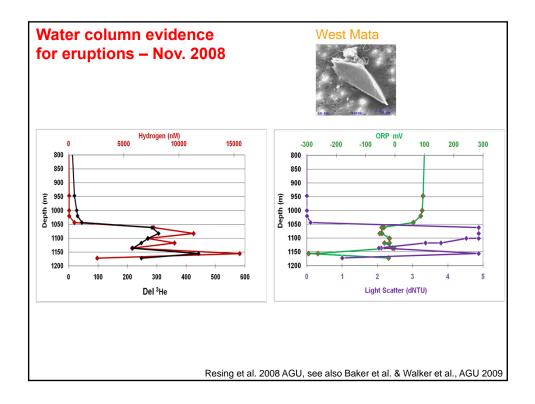


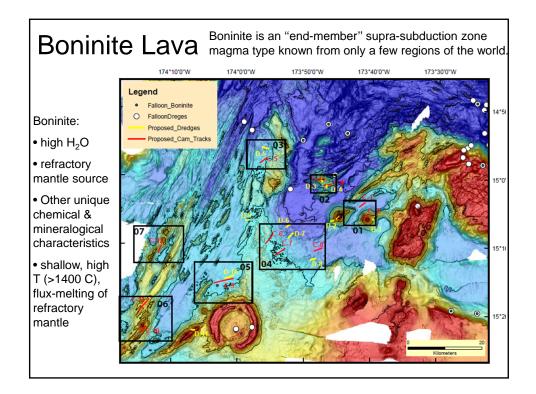


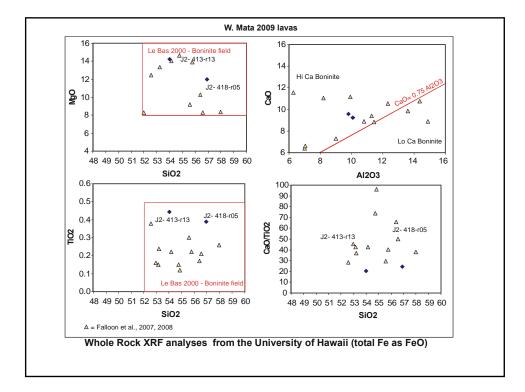


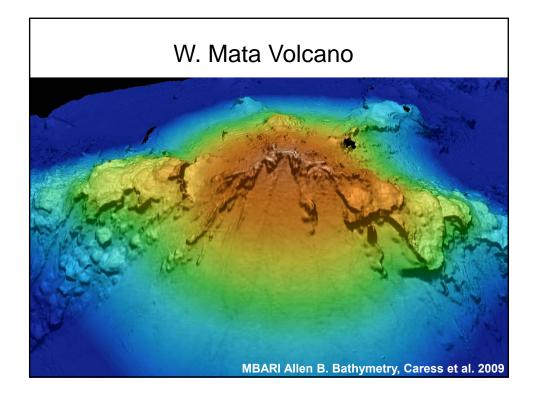


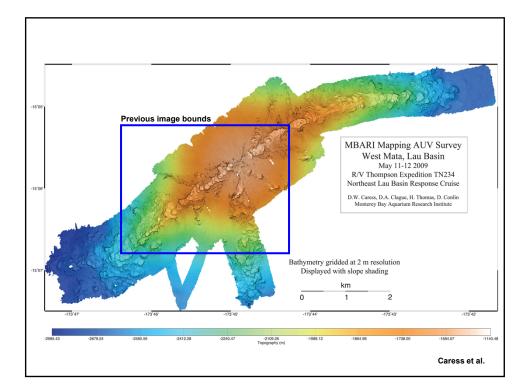


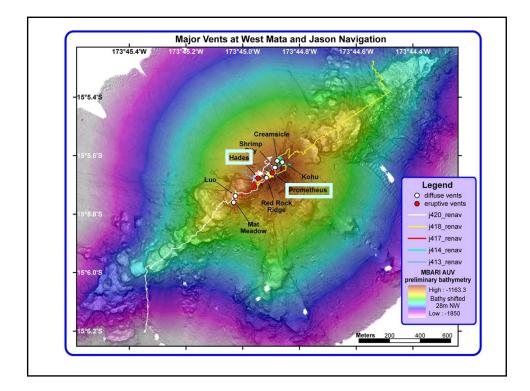


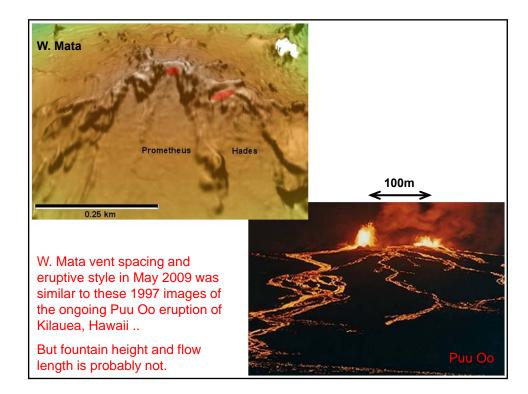


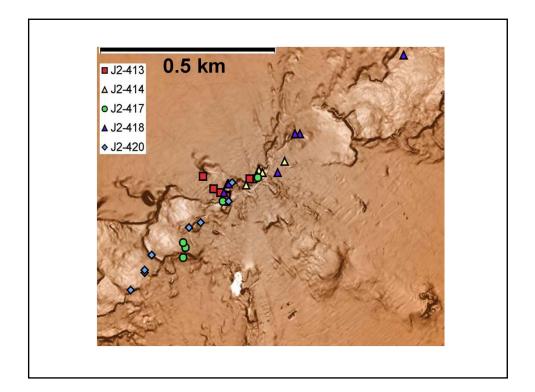


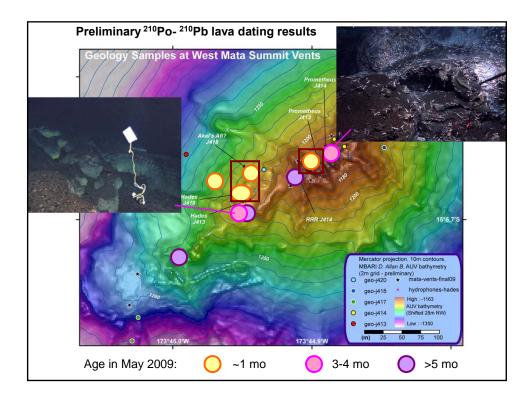


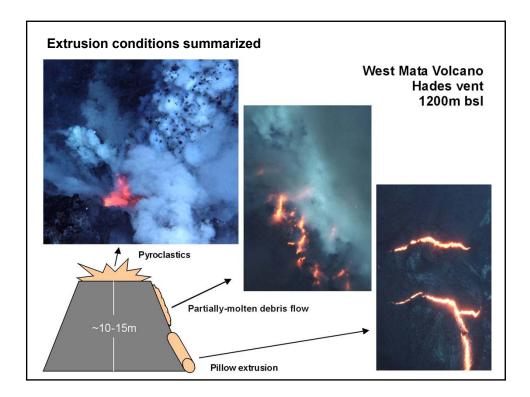


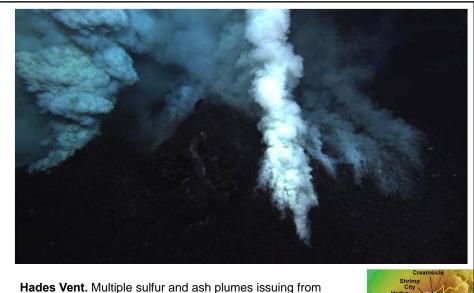






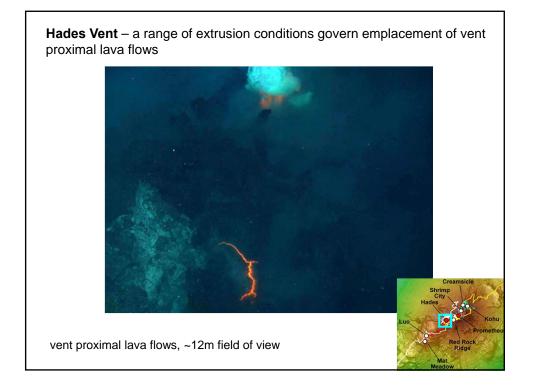


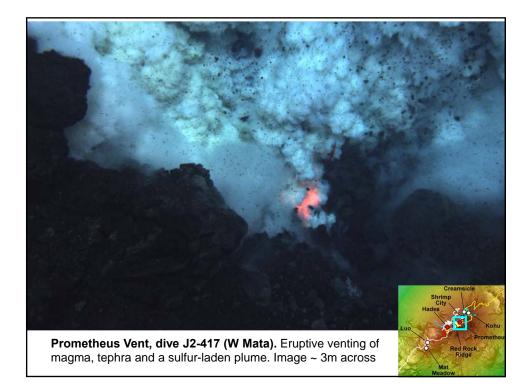




Hades Vent. Multiple sulfur and ash plumes issuing from part of the Hades vent complex (image ~ 10 m across)













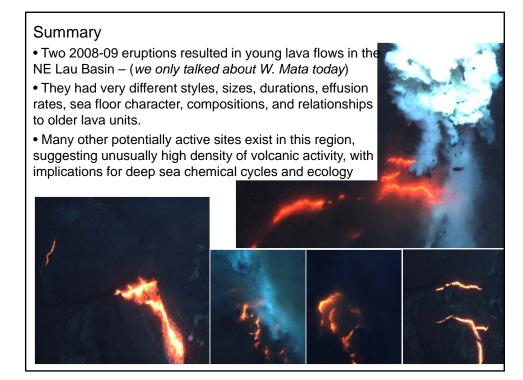




Hades J2-414 (W Mata). Magma is visible to the left of the sulfur-laden plume. Image ~ 2m across.



Hades Area (Akel's Afi) J2-418 (W Mata). Fluid sampling at an eruptive vent in the Hades Area. Fluid sampling "wand" ~1m long.



Questions for this and other papers:

What were the main points of the paper (sometimes it's difficult to separate primary from secondary points)?

Which aspects would you like more info about? Where would you look if you wanted to delve deeper into the topic?

What aspects of the conclusions did you feel were well justified in the paper? Why?

Which aspects were not well justified? Why?