Table 1. Average Plunge Of Slip Vectors From Fault Traverses Across Hilina Fault System

Earthquake(s)	Poliokeawe Pali	Holei Pali	Apua Pali	All faults
Kalapana	23°±24°; n=12	23°±07°; n=15	13°±15°; n=9	20° 17°; n=36
Prehistoric	44°±27°; n=8	26°±18°; n=12	20°±14°; n=2	31° 23°; n=22

Note: average slip vectors format $\mu \pm 1\text{-}\sigma$; n
(μ) mean angular direction
(σ) mean angular deviation
(n) number of measurements from Figure 5