TABLE 1. Kalapana Earthquake Fracture Characteristics for Hilina Faults

Hilina Fault	Average Fracture Trend* (°)	Average Piercing Point Azimuth* (°)	Horizontal Offset		Vertical Offset	
			Average§ (m) ± σ	Maximum# (m) ± σ	Average§ (m) ± σ	Maximum# (m) ± σ
Poliokeawe Pali	088±002	180±008	1.27±0.64	1.95±0.05	-0.16±0.21	-0.53±0.03
Holei Pali	074±003	151±005	1.09±0.85	2.80±0.23	-0.50±0.51	-1.71±0.02
Apua Pali	068±002	155±004	0.35±0.23	0.82±0.02	-0.06±0.13	-0.43±0.04

Uncertainties are given as: * 95% confidence
§ Standard deviation of horizontal or vertical displacements (1-σ)
# Instrument measurement uncertainty (1-σ) for traverse with maximum fault offset

Digital Supplemental Material

Average Fracture Trend data presented in Table DSM_2

Average Piercing Point Azimuth presented in Table DSM_3