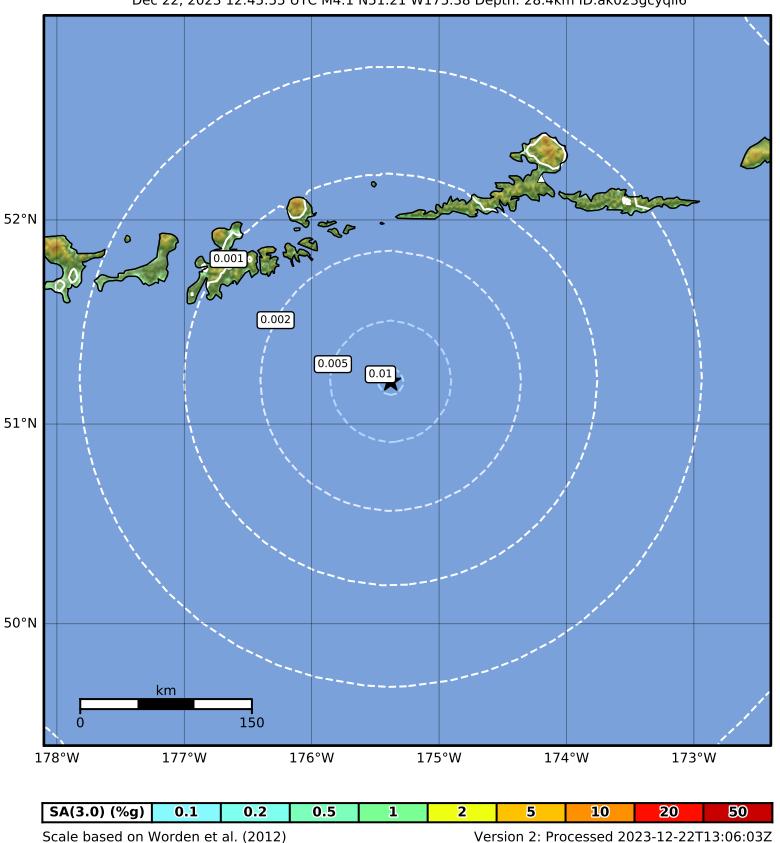
Dec 22, 2023 12:45:55 UTC M4.1 N51.21 W175.38 Depth: 28.4km ID:ak023gcygil6



Scale based on Worden et al. (2012)

★ Epicenter