Comments

Mottled conductive zone at lava flow top with patches of more resistive material, potentially linked to weathering variations and fracturing at flow top

Thin high resistivity flow interior with evidence for conductive spotted texture, likely relating to amygdules

Thin flow lobe base with sharp undulating conductive contact

Flow top displaying gradual decrease in resistivity towards altered upper contact alongside a decrease in the size of conductive spotted texture relating to vesicles in the lava flow top

High resistivity lava flow interior with larger isolated dark spotted texture associated with larger coalesced vesicles with evidence for conductive fractures and/or cooling joints

Conductive lava flow base with evidence for subtle flow parallel variations in resistivity potentially relating to grain size variations within chilled lower crust

Subtle discontinuities in low resistivity patches within very low resisitivity background signal, possibly linked to clasts/rubble at flow margins

Thin flow lobe with subtle asymmetrical distribution in resistivity gradient alongside size distribution variations within conductive spotted texture consistent with thin pahoehoe lava flow lobe

Highly conductive layer at sharp flow margin contact