

CURSO MEDITECNA ITC 2010

PRESENTACION IMAGENES TERMICAS

Volcán Peteroa

PABLO PENAS - COMISION NACIONAL DE ENERGIA ATOMICA

Centro Atómico CONSTITUYENTES

Instituto Ensayos No Destructivos.

penas@cnea.gov.ar

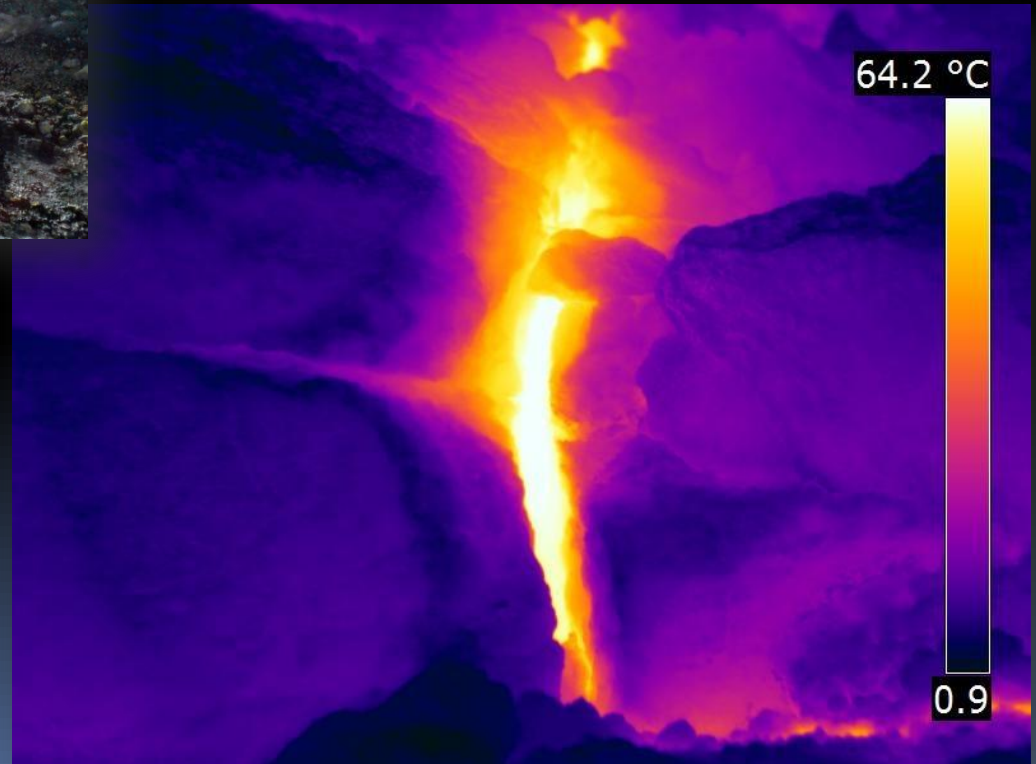
54-11-6772 7497 // 54-11- 15- 40490031

ARGENTINA

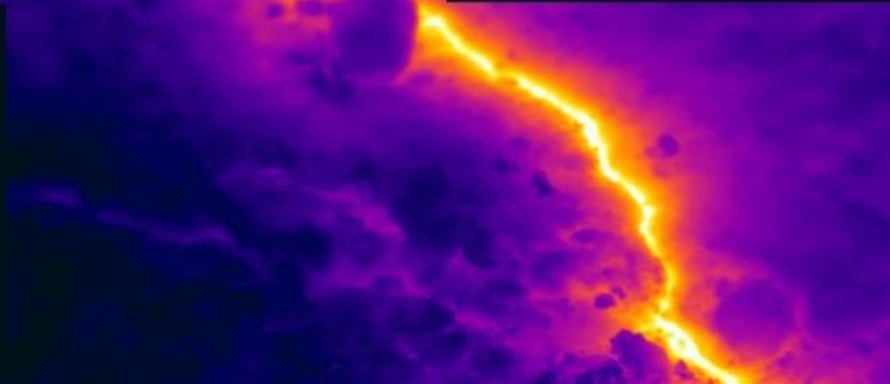
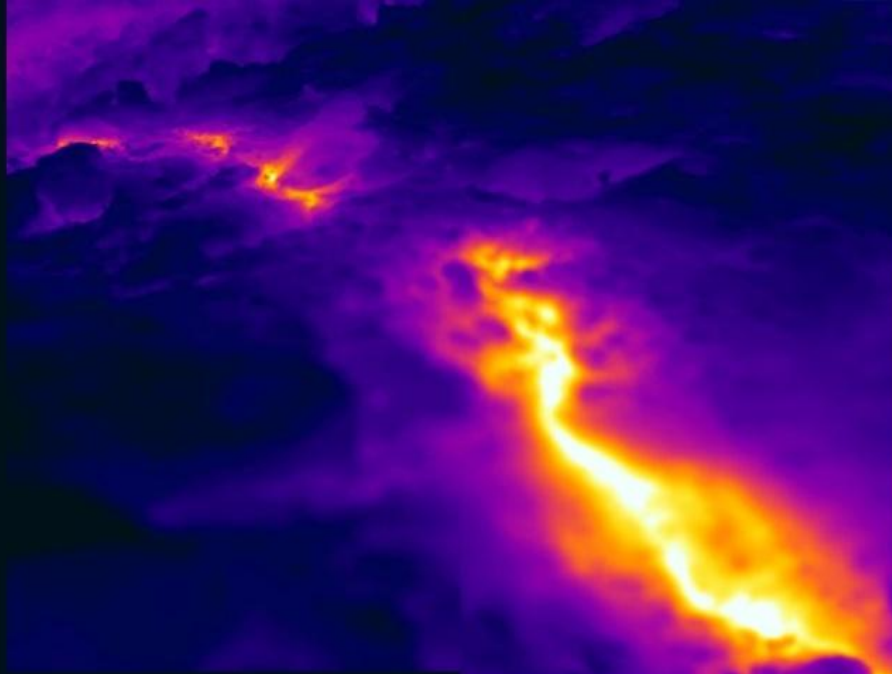
Volcán Peteroa – Argentina / Chile - 3890 m



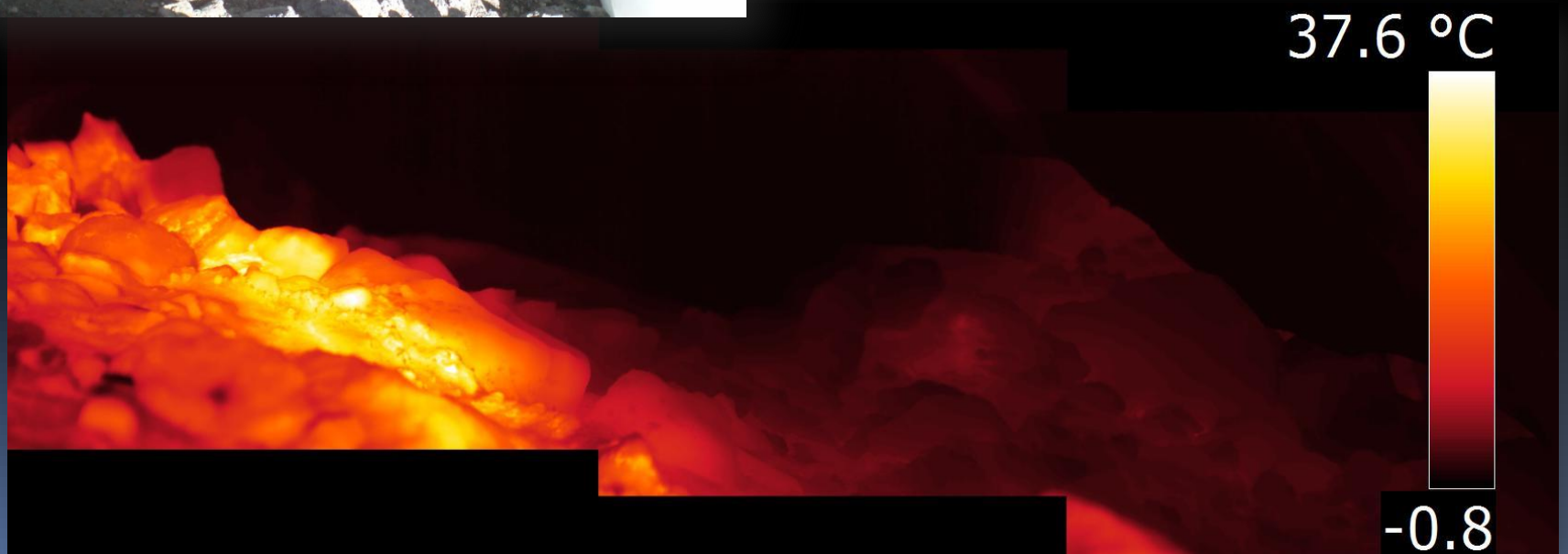
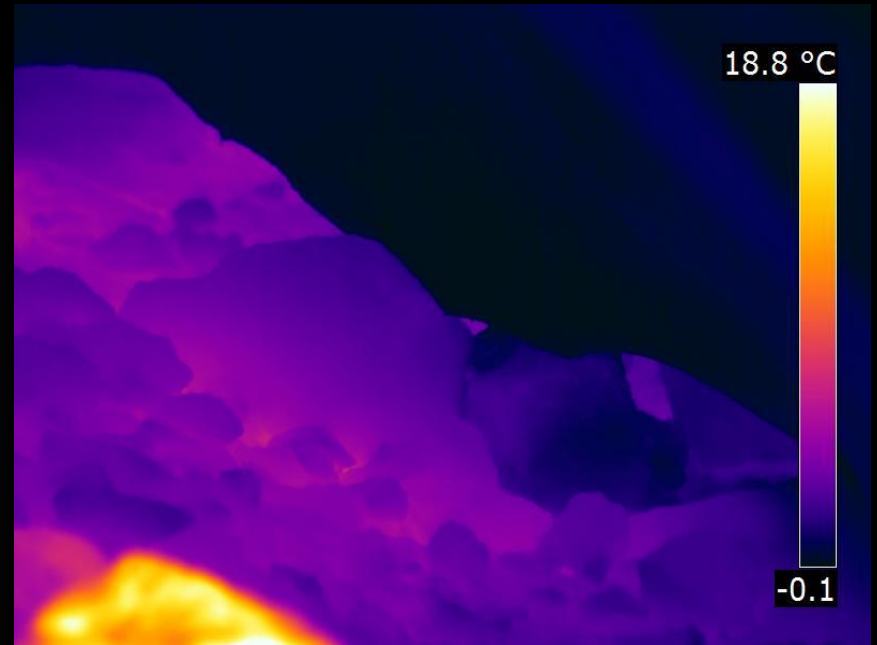
FUMAROLA VISIBLE



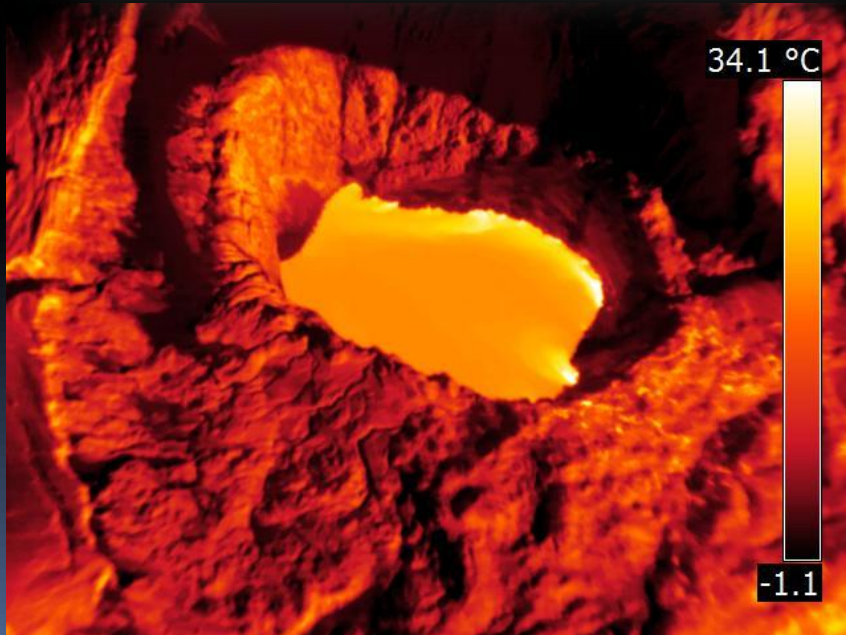
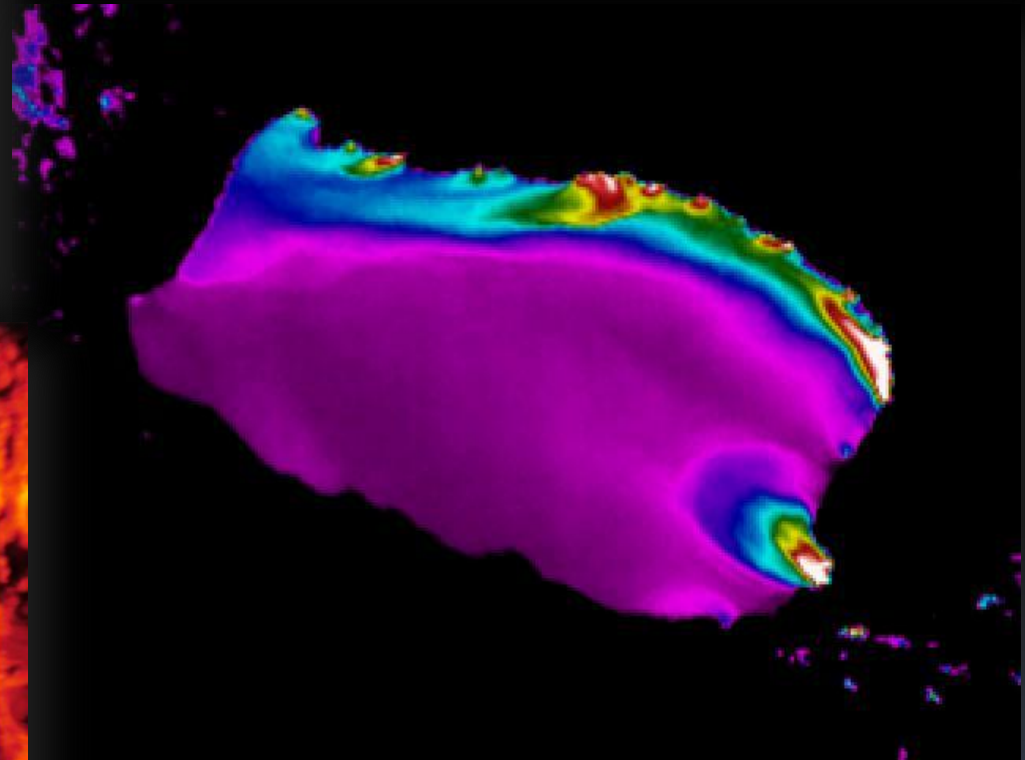
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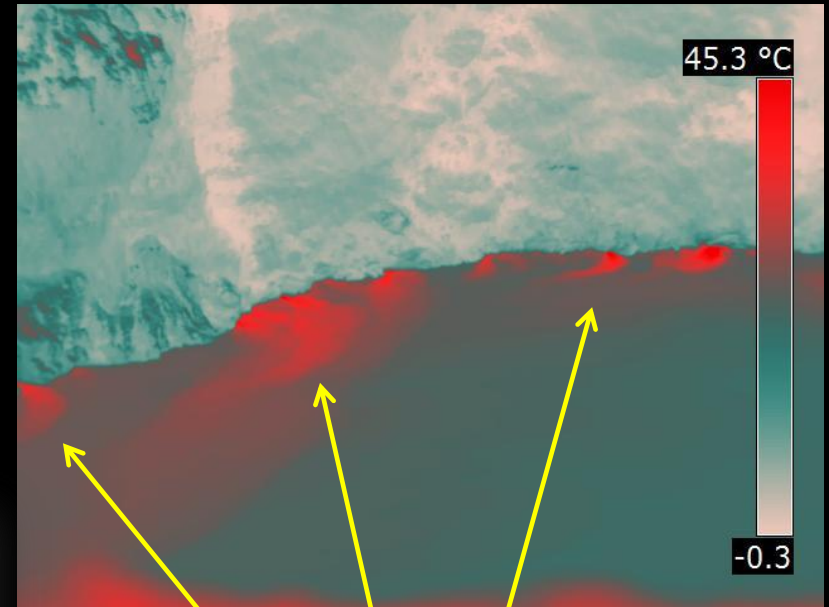
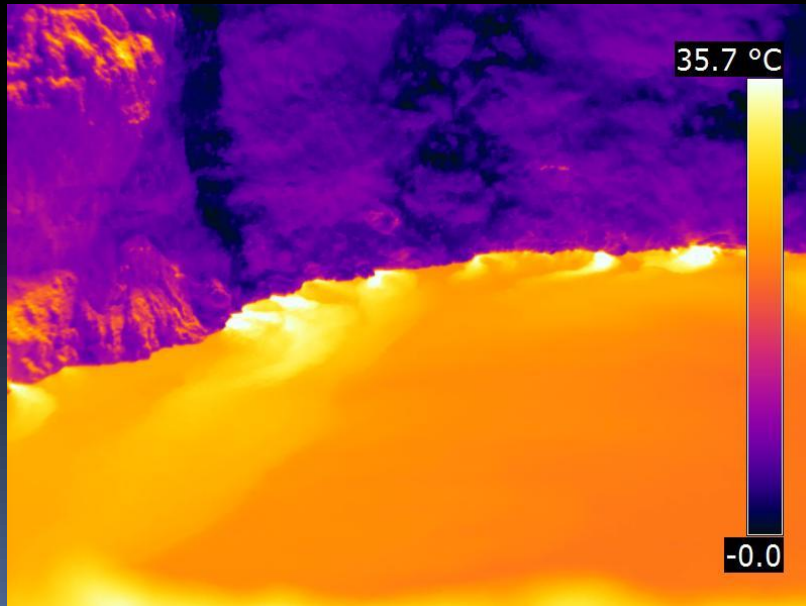
CALOR BAJO EL GLACIAR



Lago Rojo con Paleta HC, Zoom y Enfoque Térmico

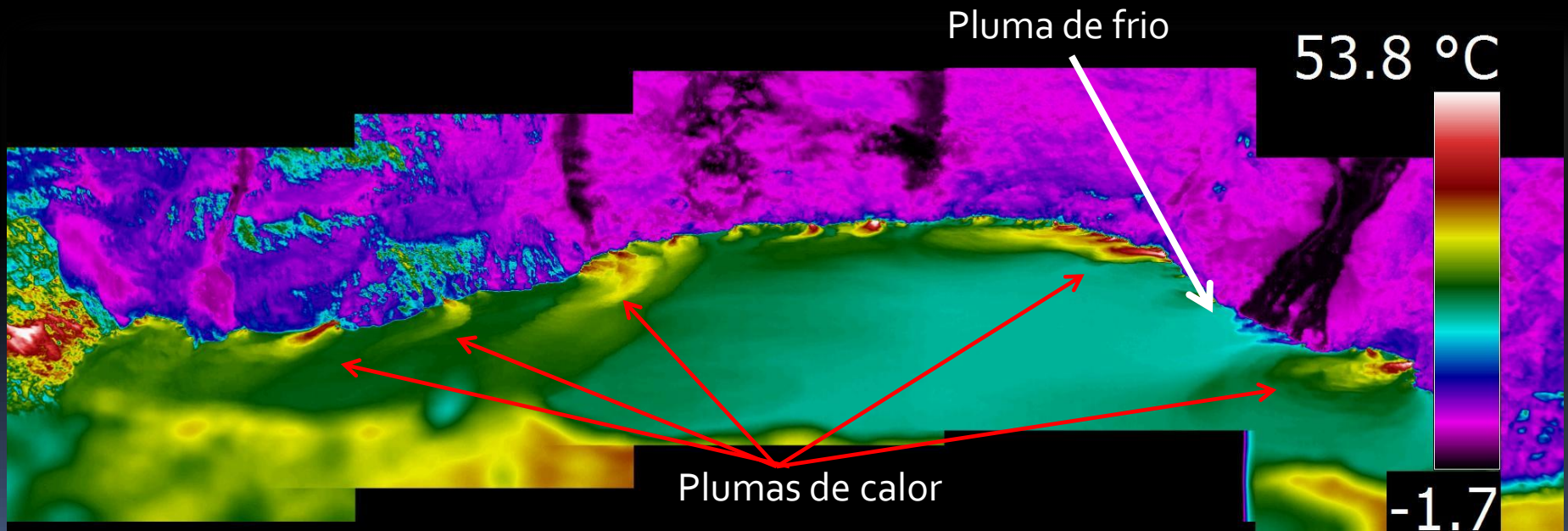


Lago Rojo



Plumas de calor bajo el agua

Lago Rojo en Paleta Rainbow HR

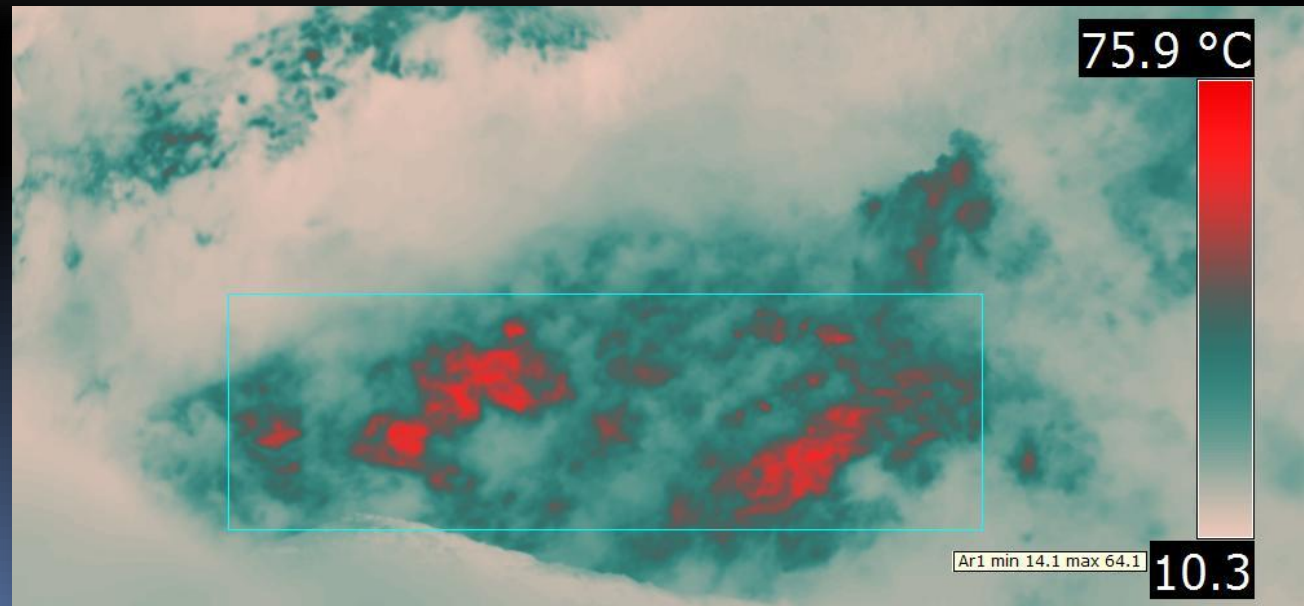
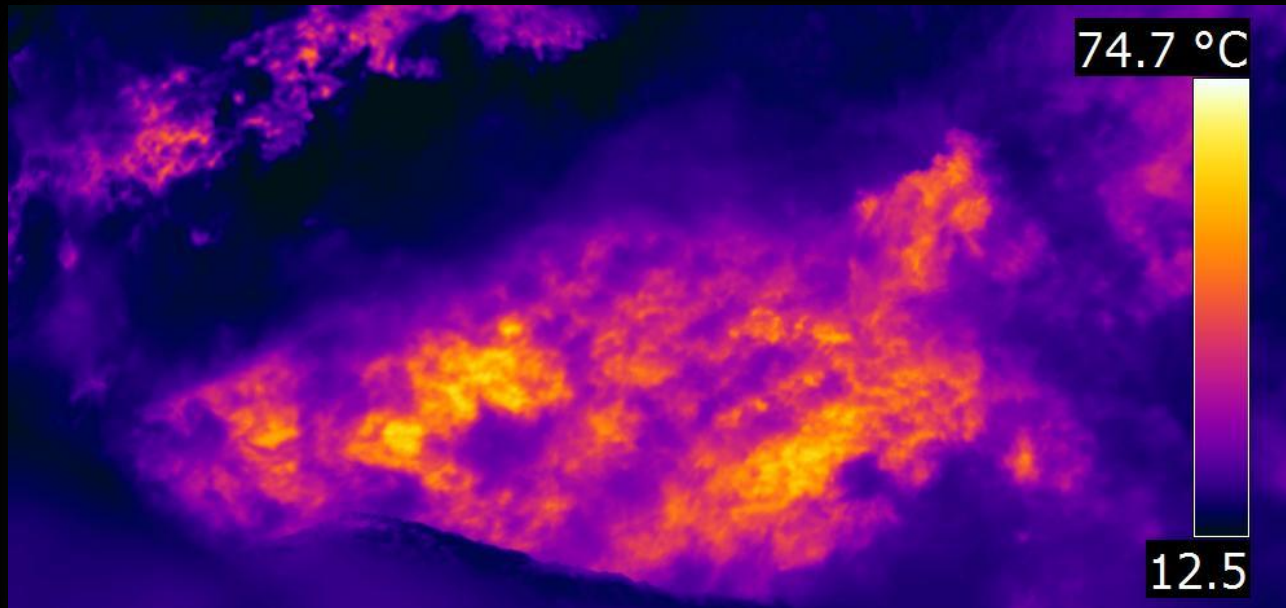


HELL'S DOOR

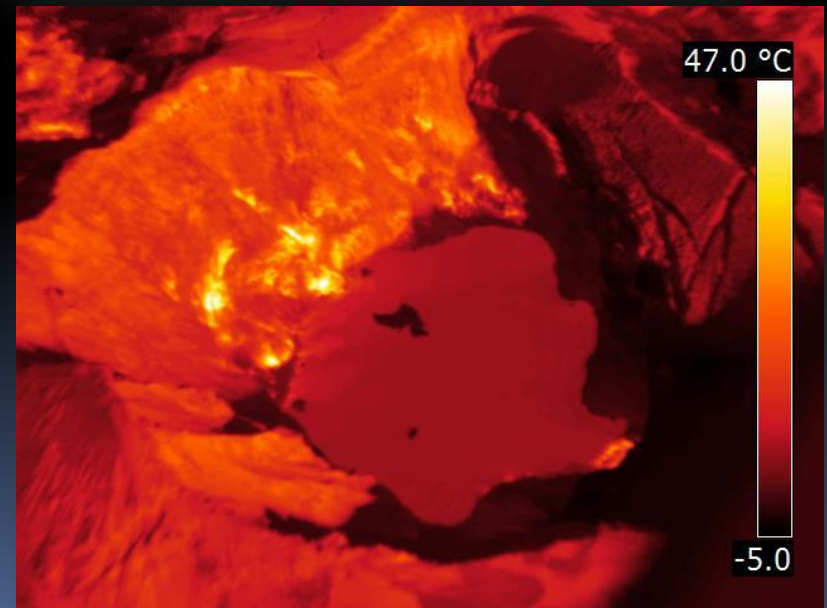
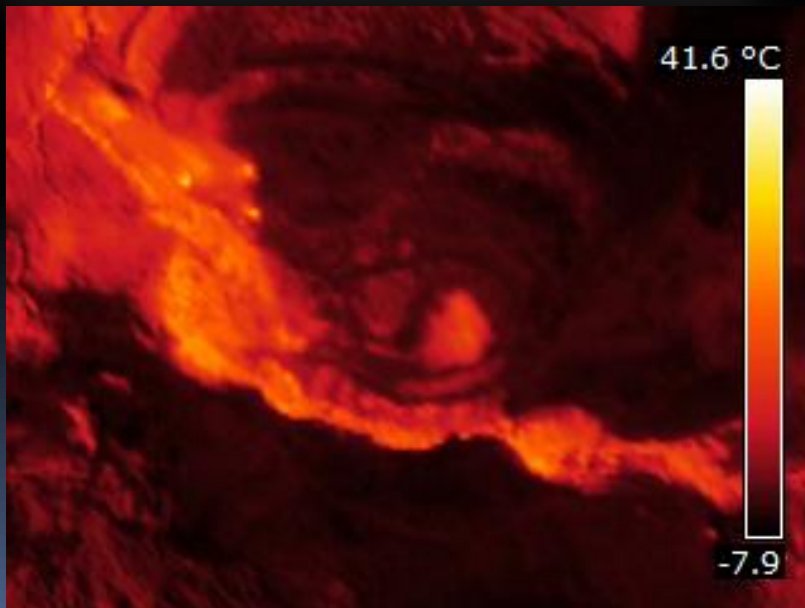
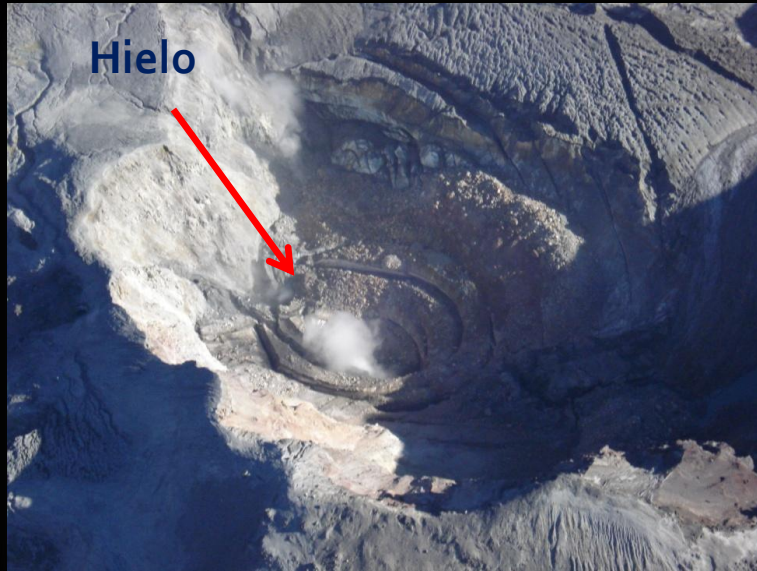
Cráter Principal



HELL'S DOOR – Cráter Principal en dos Paletas



CRATER 2009 / 2010

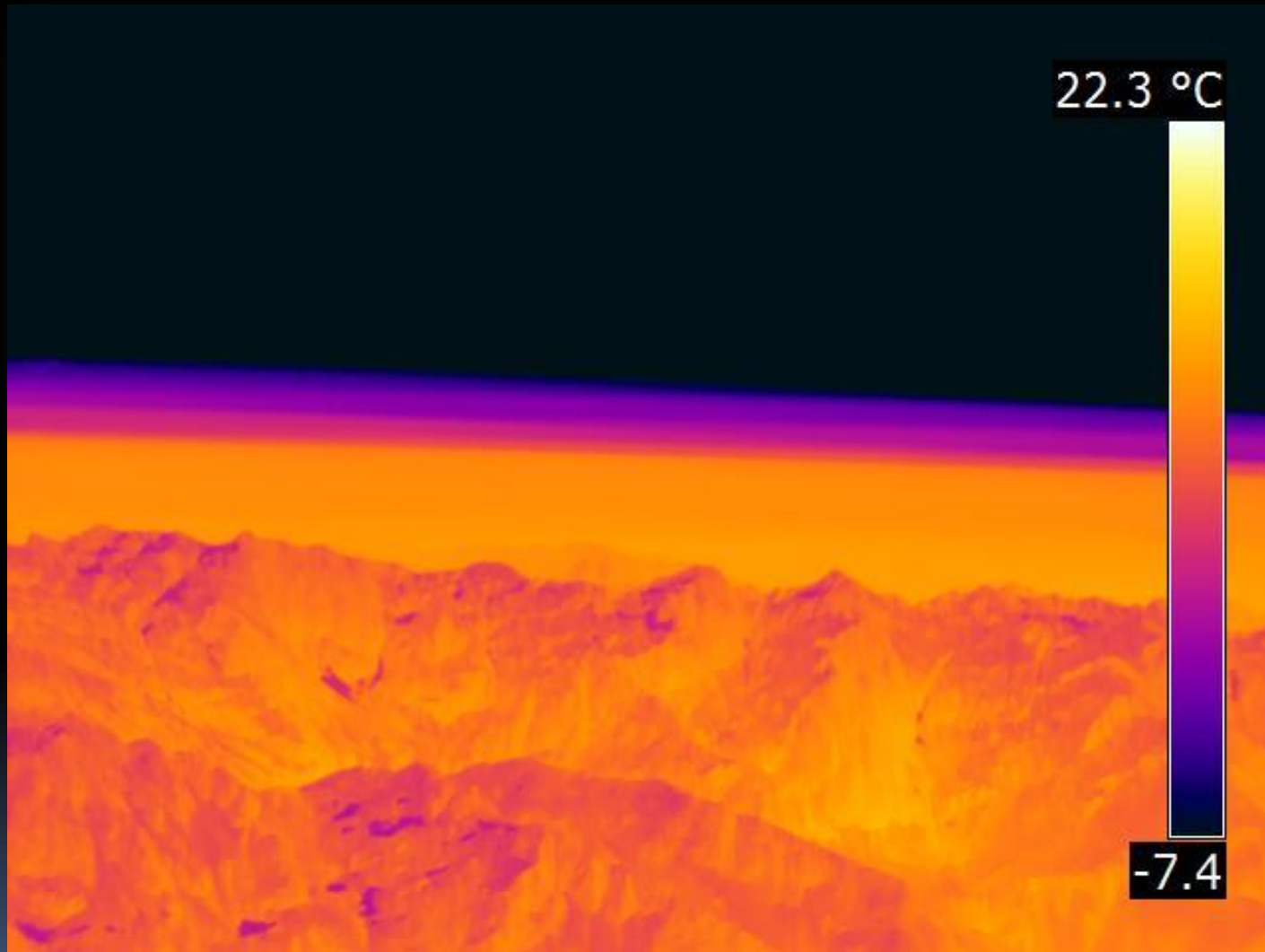


ATMOSFERA – Volcán Peteroa



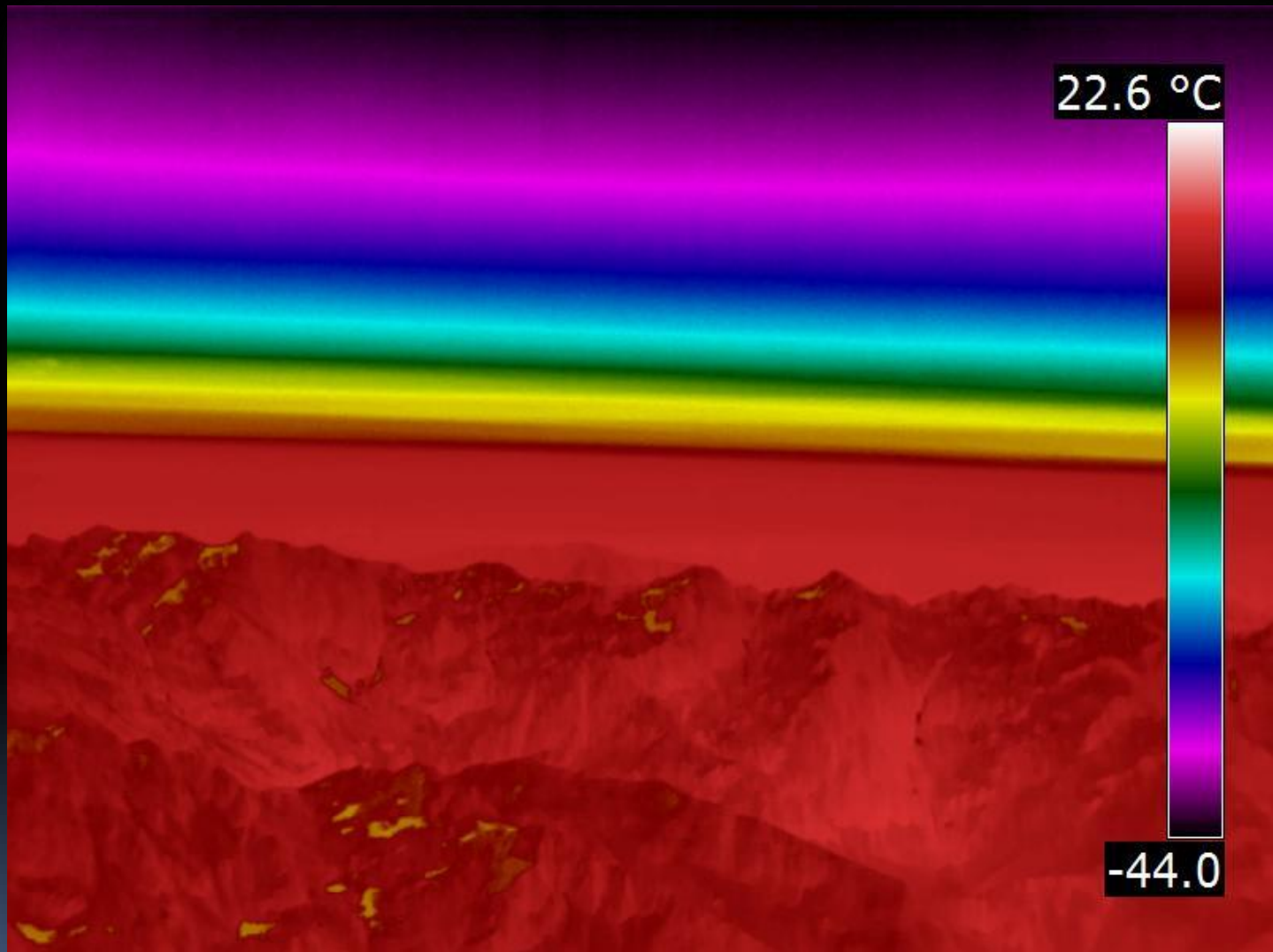
VISIBLE 19:30HS 3750MSNM

ATMOSFERA – Volcán Peteroa 4000 m



IR 21:00 HS 4000MSNM

ATMOSFERA – Volcán Peteroa 4000 m



IR 21:00 HS 4000MSNM

Gracias

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