

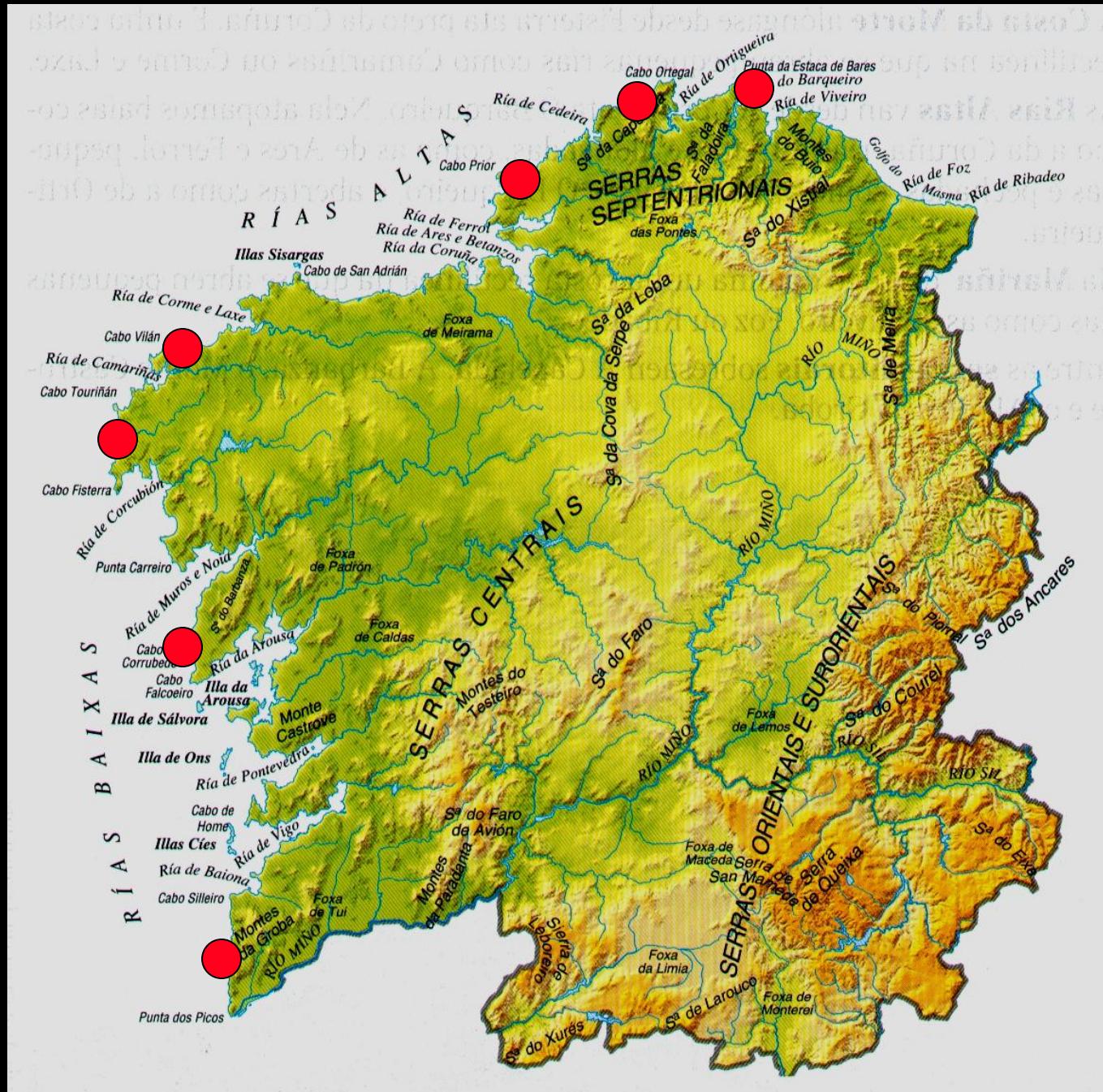
# OS UAVS NOS ESTUDIOS XEOMORFOLOXICOS NA COSTA GALEGA

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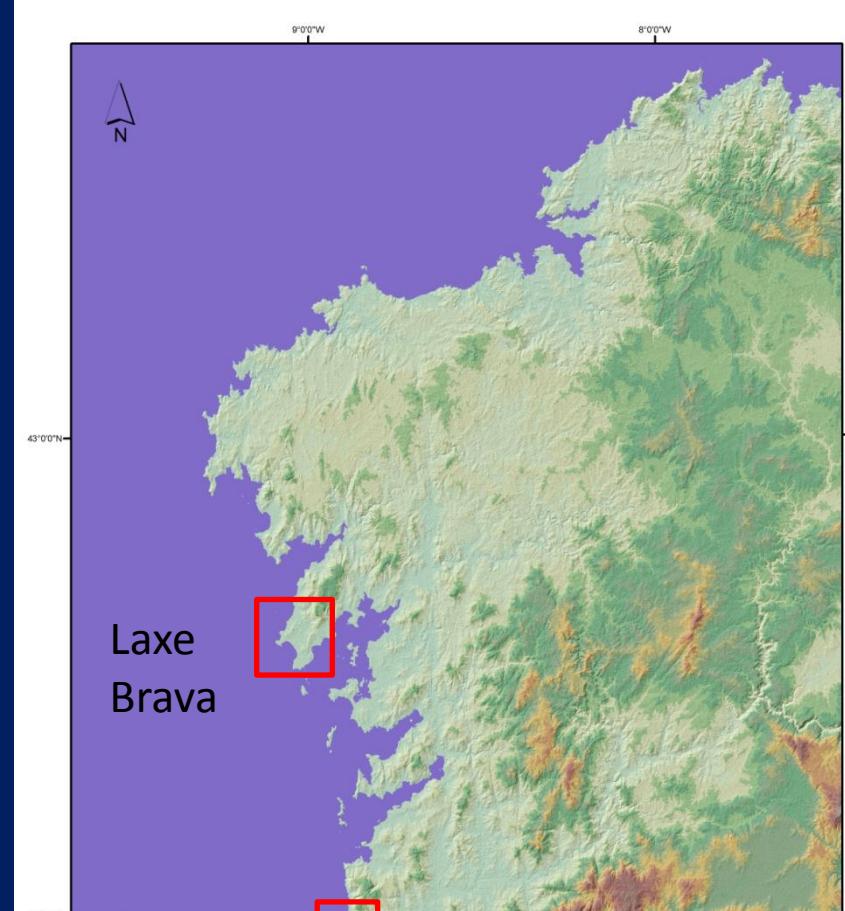






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1. Areas estudo
  - 2.- Tecnoloxia
  - 3.- Obxetivos
  - 4.- Metodoloxia.
  - 5.- Resultados

# 1.- Areas de estudio



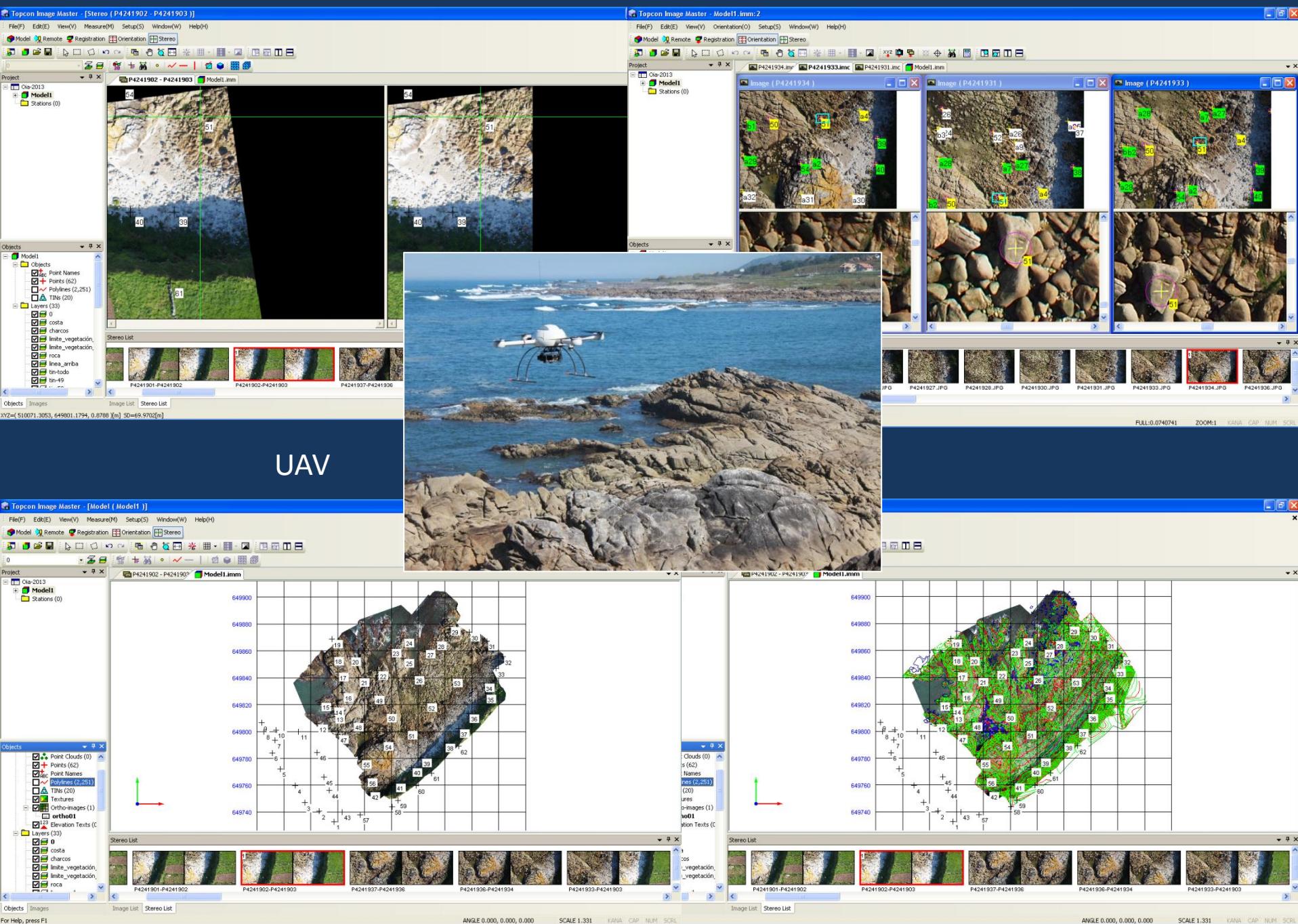


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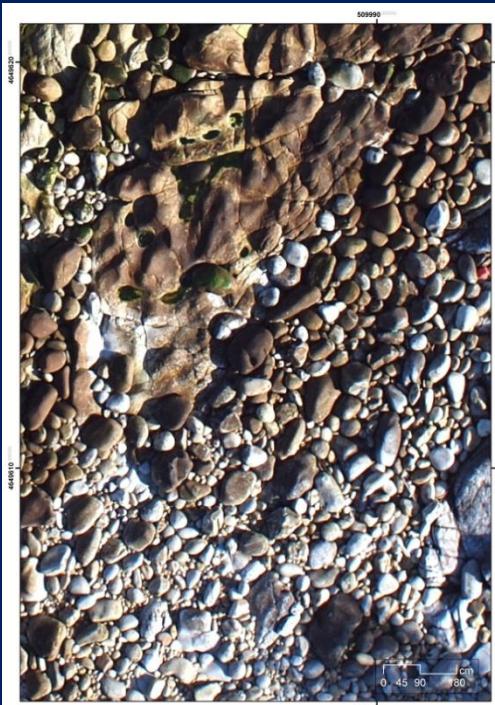
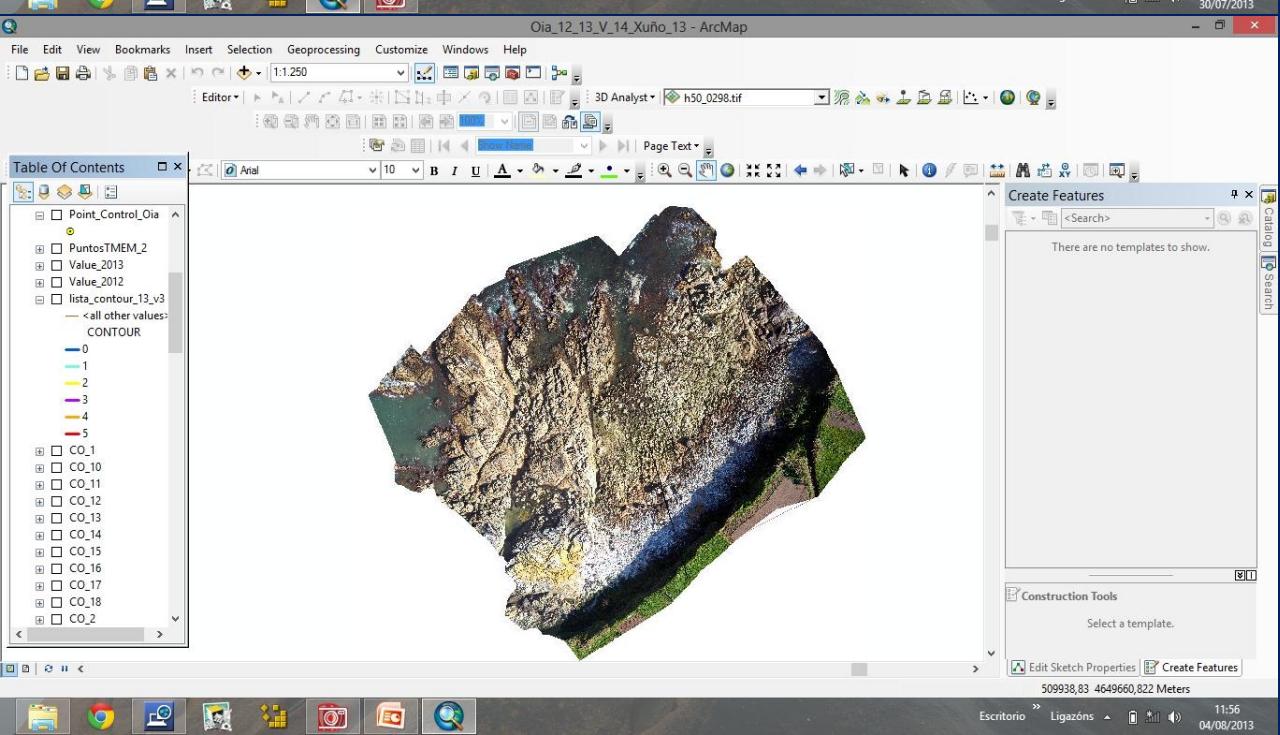
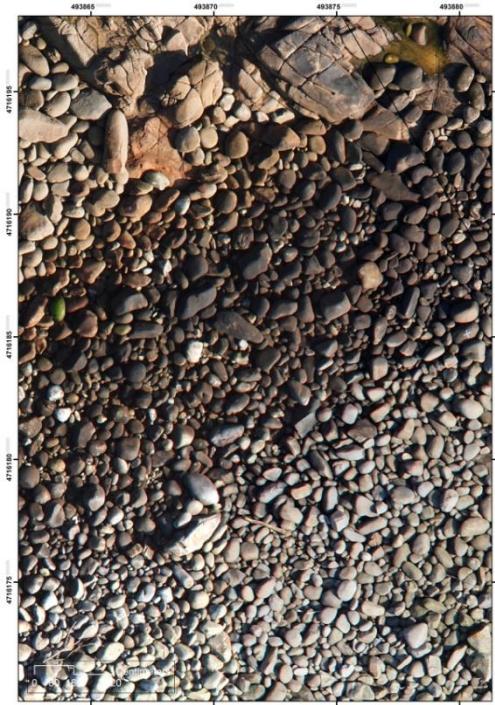
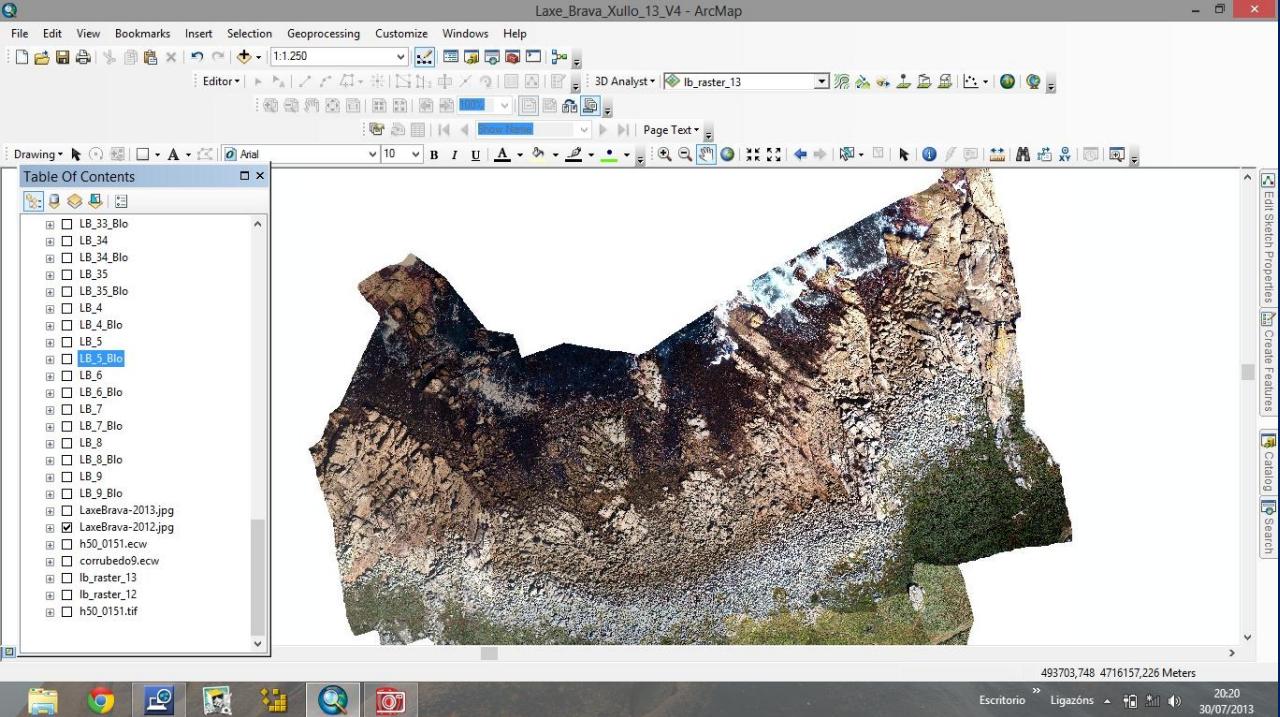


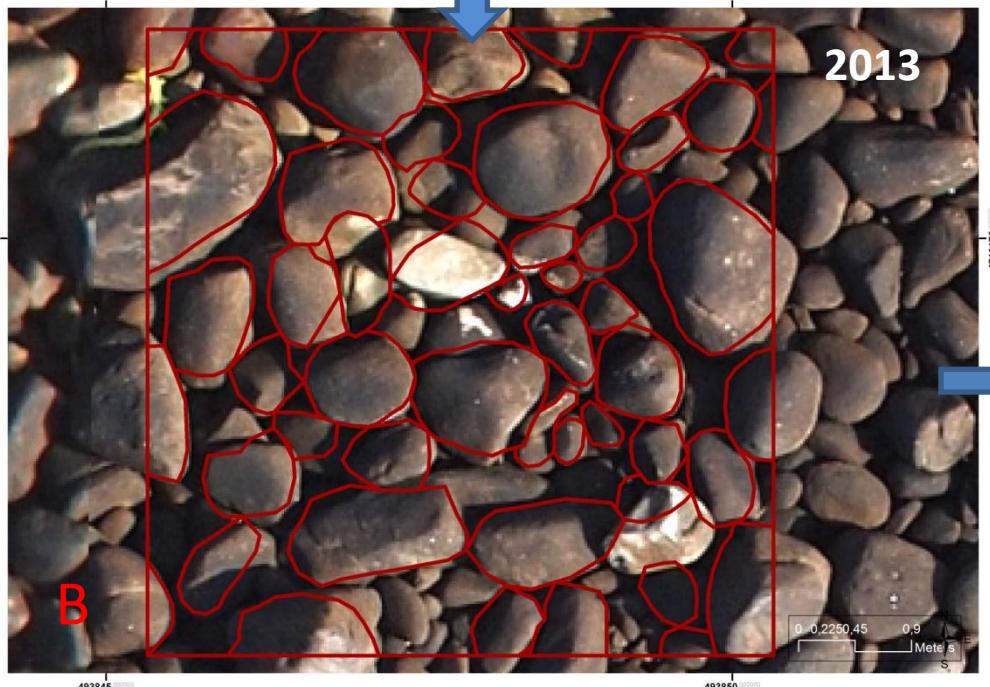
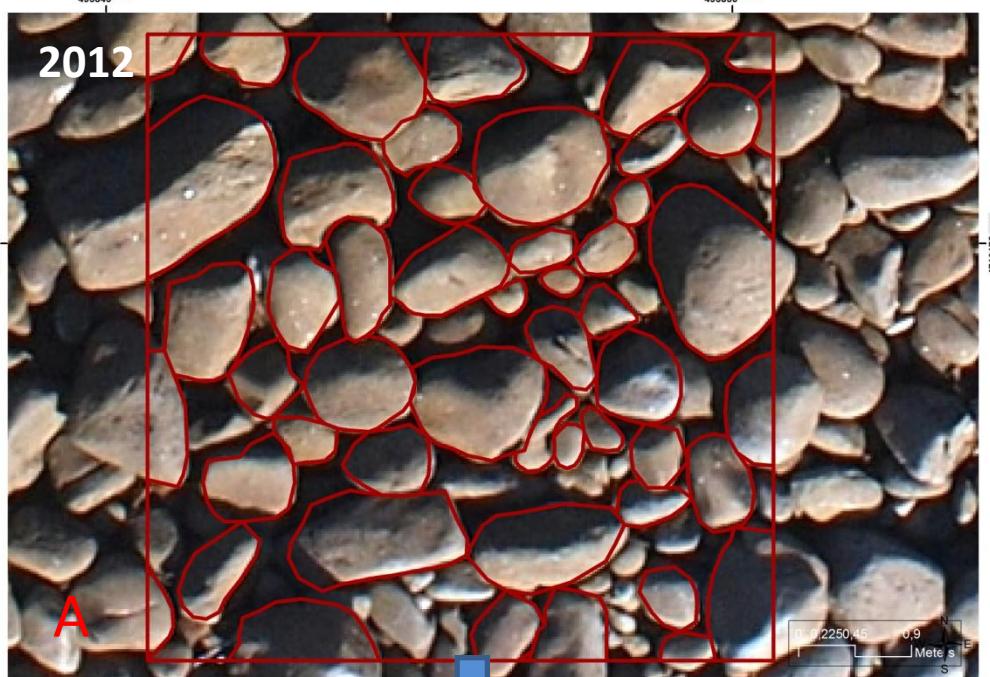
Oia

## 2.- Tecnoloxía

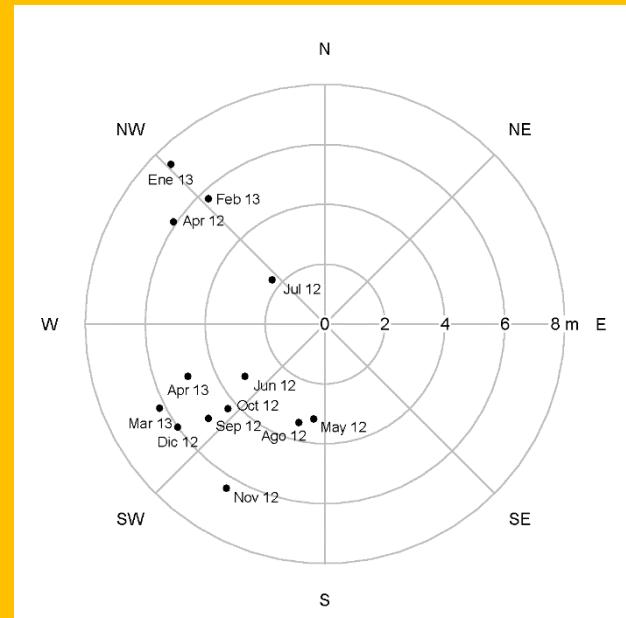








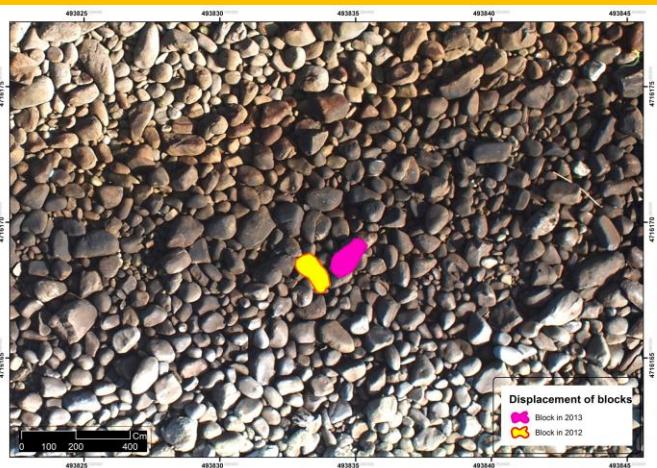
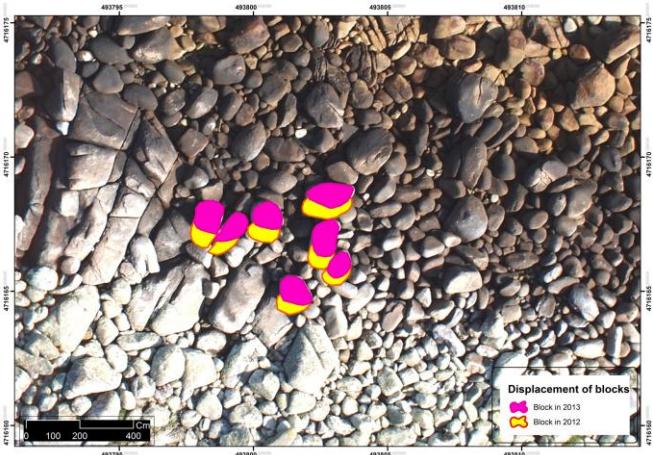
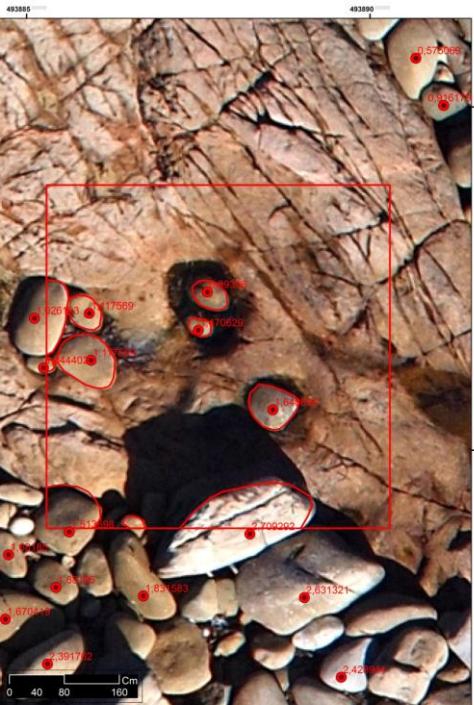
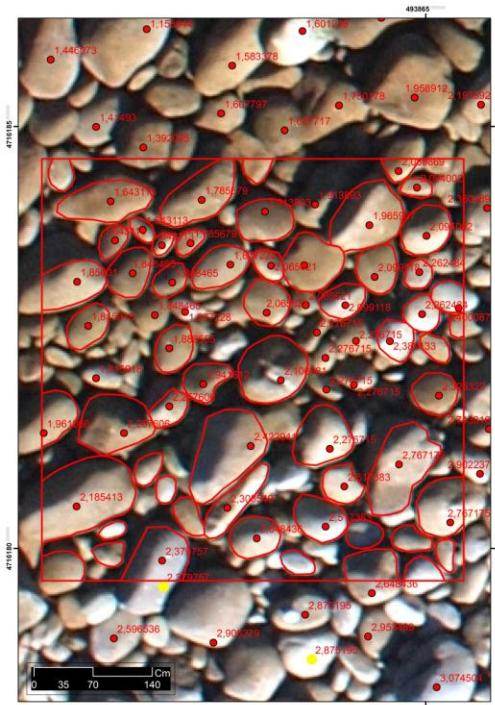
## 4.-Metodoloxia



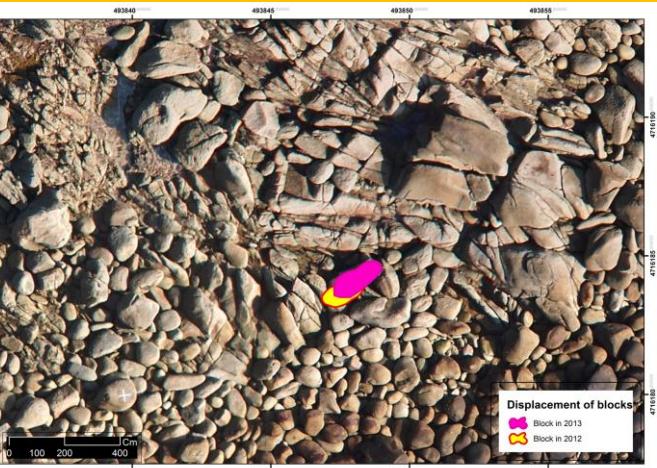
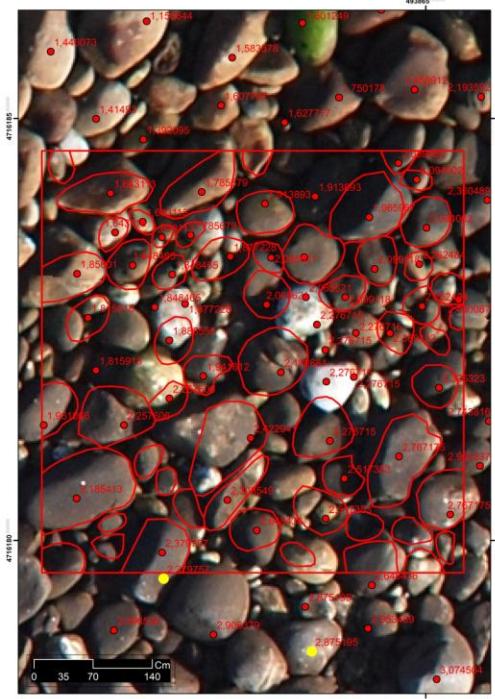
Laxe Brava



# 2012

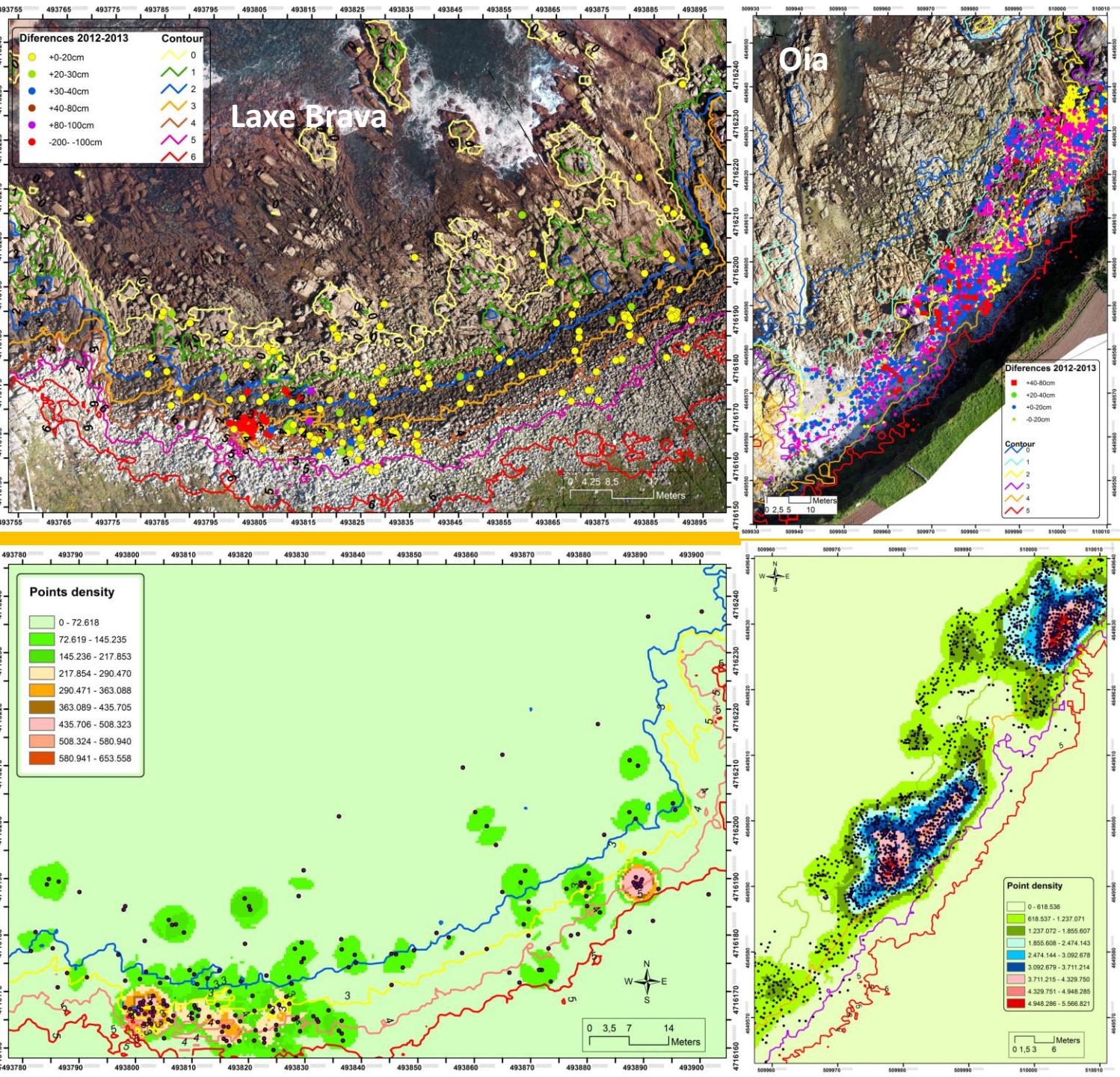


# 2013



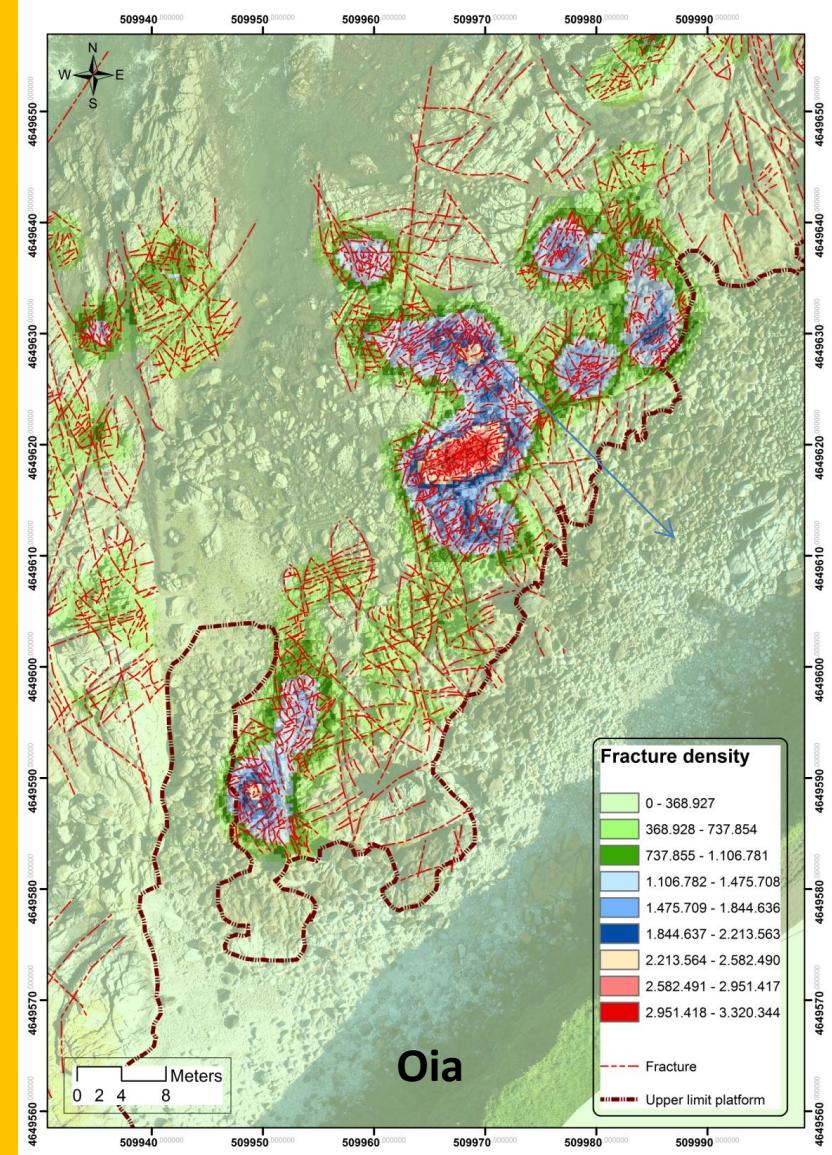
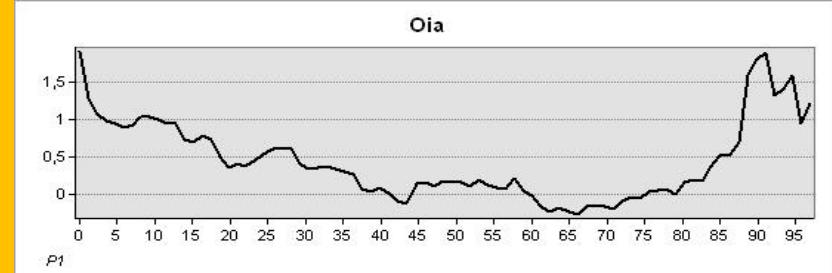
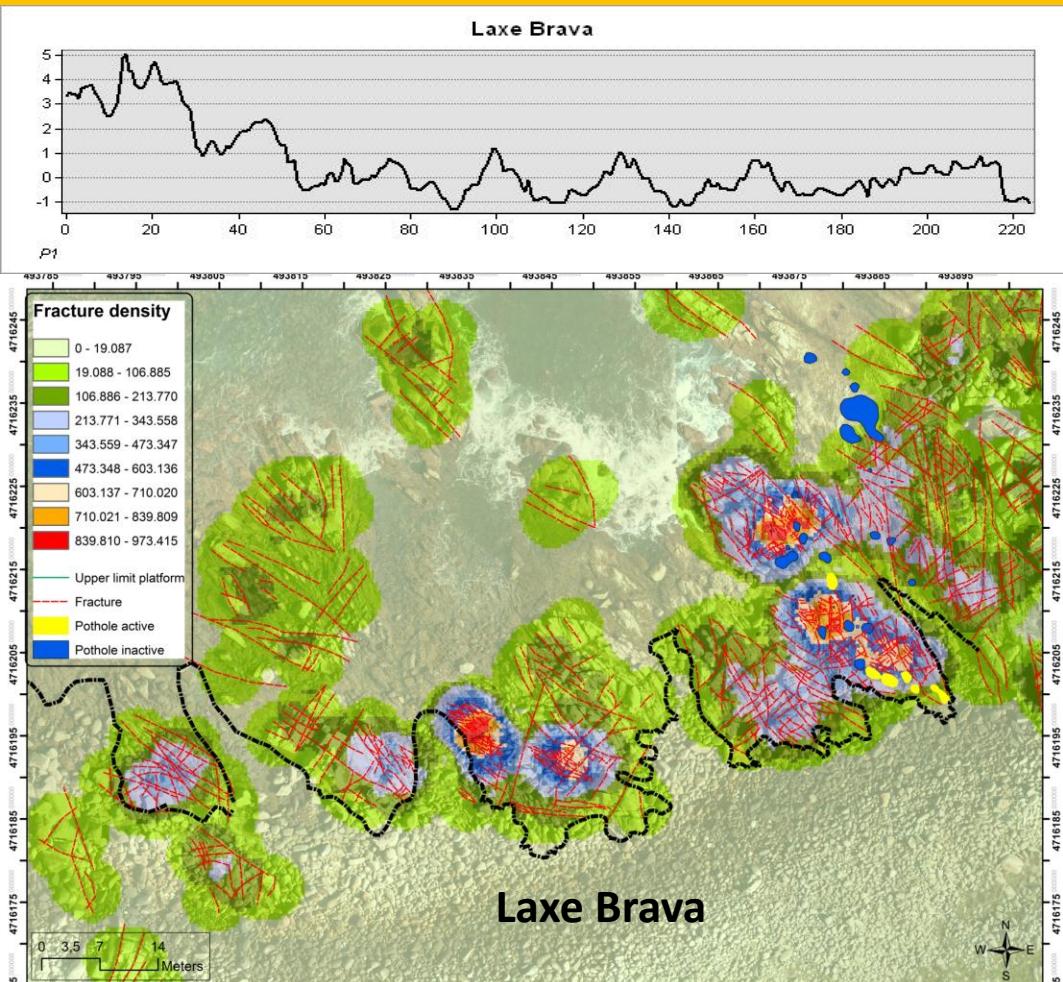
## 4.- Metodoloxia

- \* Cambeos en altitude 2012-2013.
- \* Diferencias 2012-2013.
- \* Densidade de mobilidade,



## 5.- Resultados.

- \* Fracturación diferencial da plataforma.
- \* Meteorización diferencial.
- \* Alta relación entre o grao de fracturación e a topografía das plataformas.



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## Letters to ESEX

# An initial evaluation of drone-based monitoring of boulder beaches in Galicia, north-western Spain

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