

FACTS ABOUT SMAKS

An advanced repository of shallow-marine outcrop and modern analogues created by the University of Leeds



196
case studies

With data from 359 fully validated sources at a range of scales

5,755
measured elements

4,166 architectural (outcrop) and 1,589 geomorphic (modern) elements

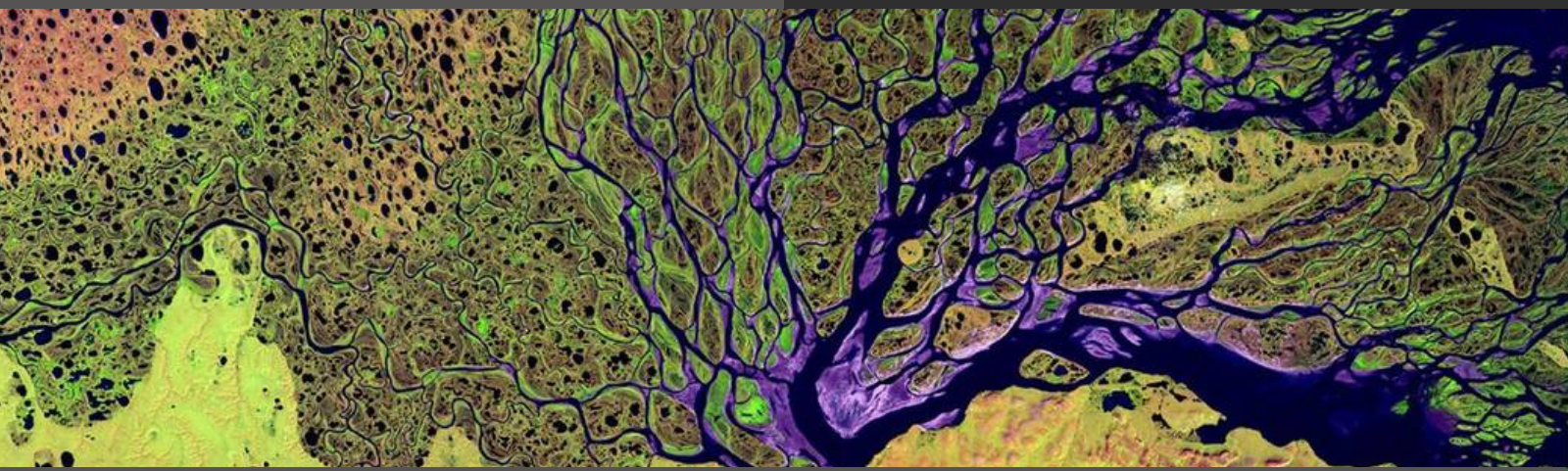


1044
depositional tracts

Data on large-scale sub-environments covering a range of ancient and modern systems worldwide

30,996
classified facies

Facies types individually assessed using a standardised methodology



SMAKS
is always growing

Actively maintained through data from peer-reviewed articles and extensive fieldwork conducted by experts

Learn more about SMAKS at:
pds.group/ava-clastics