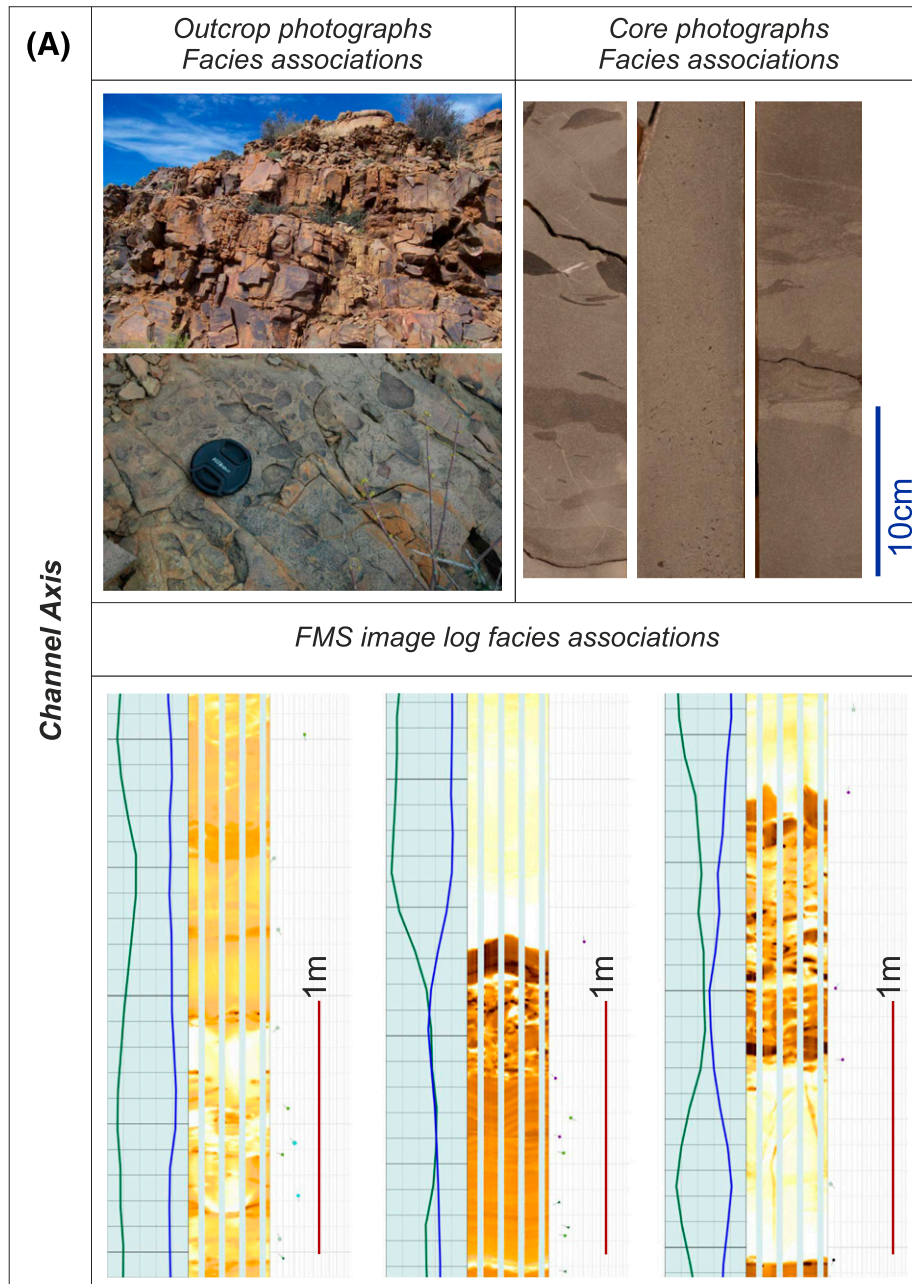# Datashare 75

Integrating outcrop and subsurface data to assess the temporal evolution of a submarine channel–levee system

Emma A. Morris, David M. Hodgson, Stephen Flint, Rufus L. Brunt, Stefan M. Luthi, and Yolanda Kolenberg
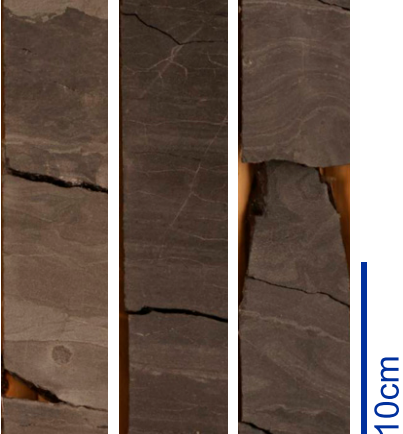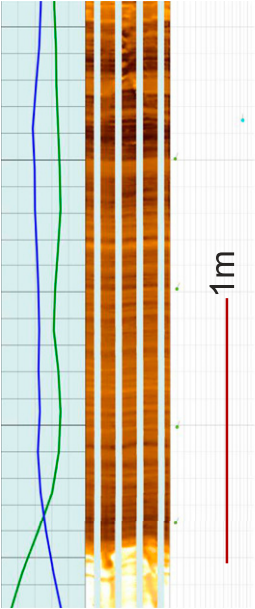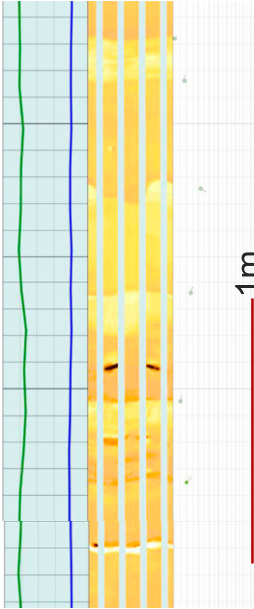
Table A. Channel Axis

FMS = formation microscanner.

Table B. Channel Margin

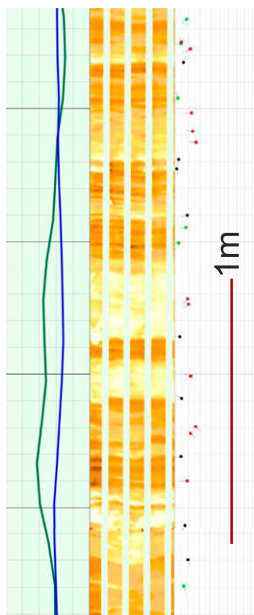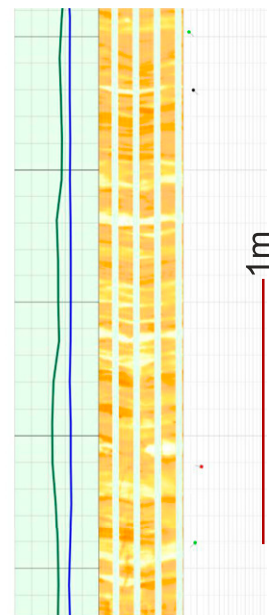| (B)	Outcrop photographs Facies associations	Core photographs Facies associations
Channel Margin		10cm
	FMS image log facies associations	
	1m	1m 1m

FMS = formation microscanner.

Table C. Proximal Internal Levee

(C)	Outcrop photographs Facies associations	Core photographs Facies associations
Proximal Internal Levee		10cm
	FMS image log facies associations	
	1m	1m 1m

FMS = formation microscanner.

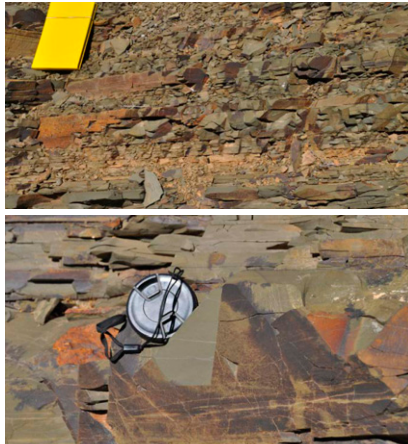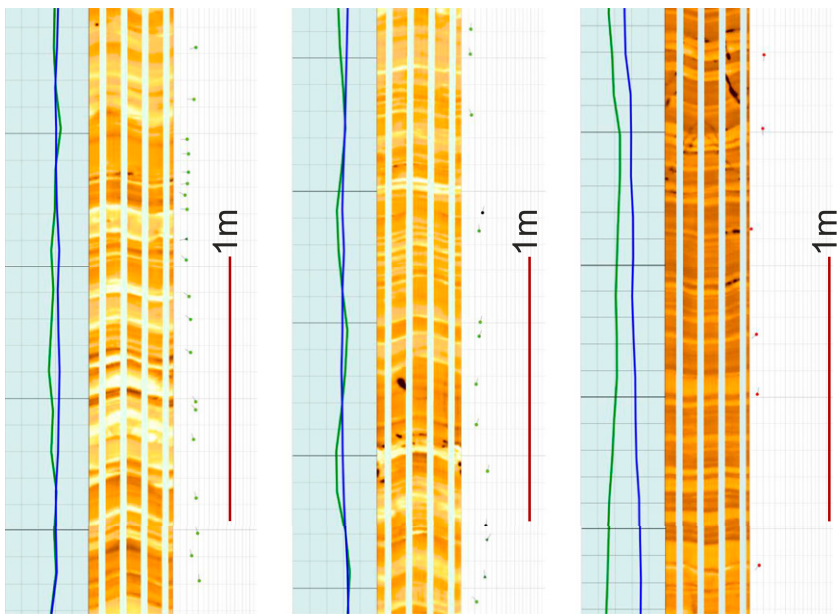**Table D.** Distal Internal Levee

FMS = formation microscanner.

Table E. Proximal External Levee

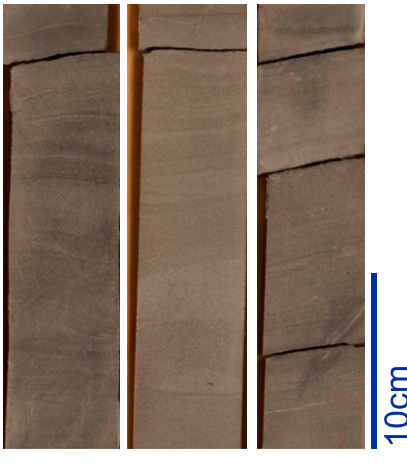| (E)	Outcrop photographs Facies associations	Core photographs Facies associations

Proximal External Levee

FMS image log facies associations
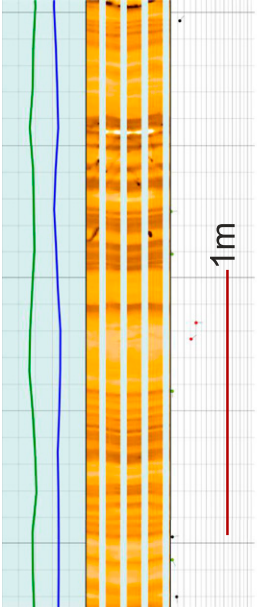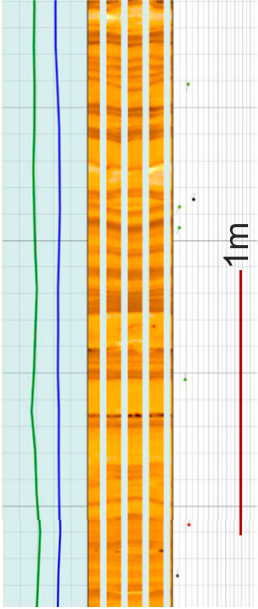
10cm

1m   1m   1m

FMS = formation microscanner.

Table F. Distal External Levee

(F)	Outcrop photographs Facies associations	Core photographs Facies associations
Distal External Levee		10cm
	FMS image log facies associations	
	1m 1m 1m	

FMS = formation microscanner.