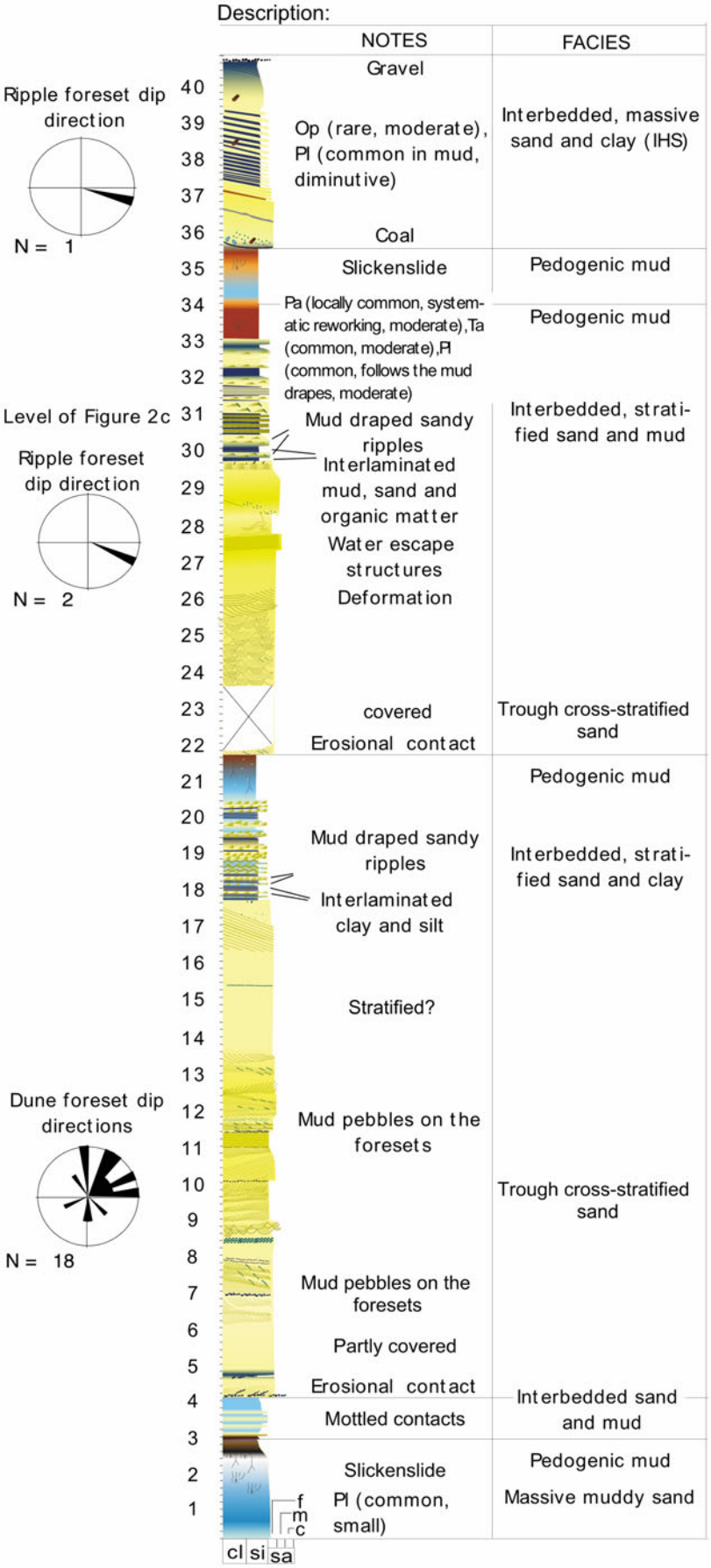
DR2005033

Figure DR1: Log profile of Cerro Colorado, Madre de Dios River



Trace Fossil Abbreviations:

Ophiomorpha (Op)

Palaeophycus (Pa)

Planolites (Pl),

Skolithos (Sk)

Taenidium (Ta)

Figure DR2: Log Profile of Cocha Cashu, Manu River

Description:

Figure 2 b

Ripple foreset dip direction

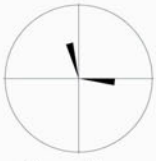
N = 7

Figure 2a, 3a, 3b

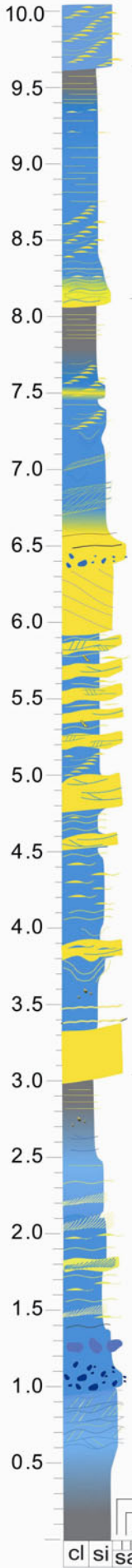
Ripple foreset dip direction

N = 8

Ripple foreset dip direction



N = 2



NOTES	FACIES
Sharp contact	Heterolithic climbing ripples (lenticular bedding)
Ripples with long topset	Interlaminated silt and clay
Sharp contact	Heterolithic climbing ripples (wavy bedding)
	Interlaminated silt and clay
Loading	Cross stratified, clay draped silt dunes
Manganese strata Erosional contact (laterally discontinuous)	Cross stratified sand with mud clasts
	Cross stratified silty sand
Sand filled cracks in mud	IHS (lenticular-flaser bedding)
"Flaser forks"	
Undichna	
Loading Pyrite Sand filled cracks in mud Erosional contact	Flaser bedded very fine sand Massive fine sand
Diplichnites Pyrite	Interlaminated silt and clay
	Clay draped, current ripple-bearing sand
Brecciated mud (laterally discontinuous) Erosional contact	Massive, sandy mud with mud clasts
	Clay draped, current ripple-bearing sand
	Massive sandy silt