

APPENDICE

Logs stratigrafico-sedimentologici

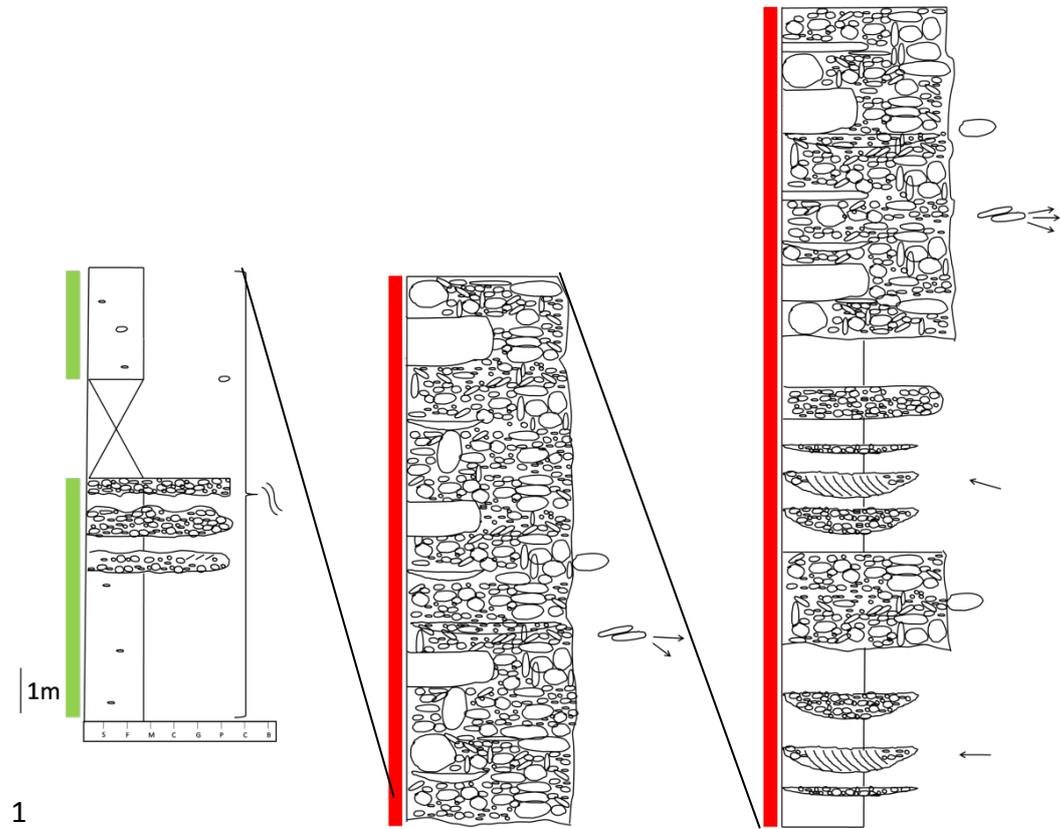
Di seguito sono esposti i *logs* stratigrafico-sedimentologici schematizzati nel pannello di correlazione della successione pleistocenica oggetto di studio (vedi allegato).

LEGENDA

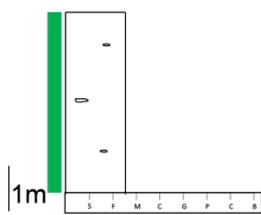
	laminazioni orizzontali		Piana deltizia superiore
	stratificazioni incrociate planari		Piana deltizia inferiore
	stratificazioni incrociate concave		Fronte deltizia
	<i>ripple</i> e <i>megaripple</i>		Prodelta
	stratificazioni tabulari		Depositi alluvionali
	stratificazioni incrociate a basso angolo	t.sl. <i>Transitional slope</i>	
	hummocky	T.S. <i>Transgressive surface</i>	
	swaley cross stratification	R.S. <i>Ravinement surface</i>	
	tracce fossili	h <i>Hardground</i>	
	fossili	C.Z. <i>Condensation zone</i>	
	ciottoli embriati		
	immersione degli strati		
	paleocorrenti		

S	F	M	C	G	P	C	B
silt		sabbia		ghiaia			

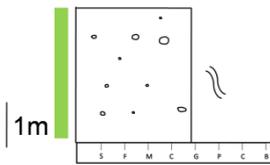
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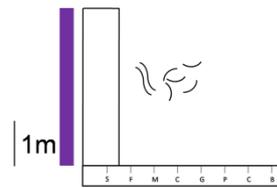
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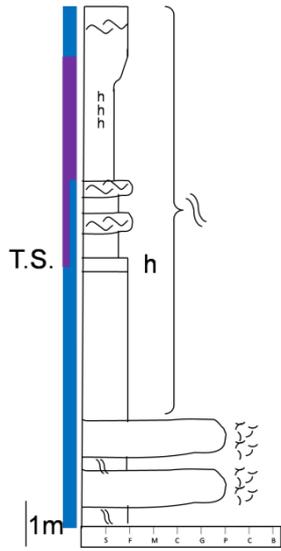
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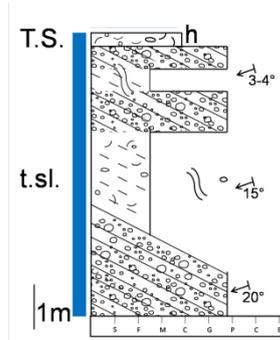
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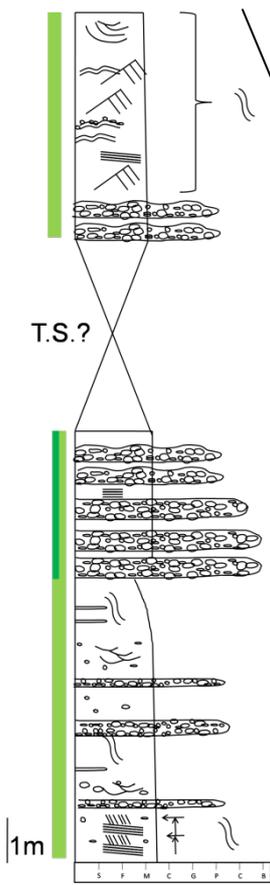
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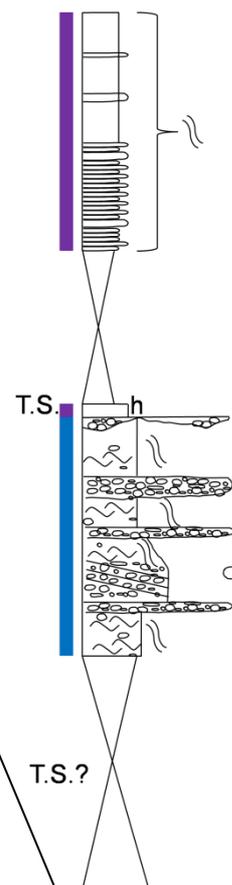
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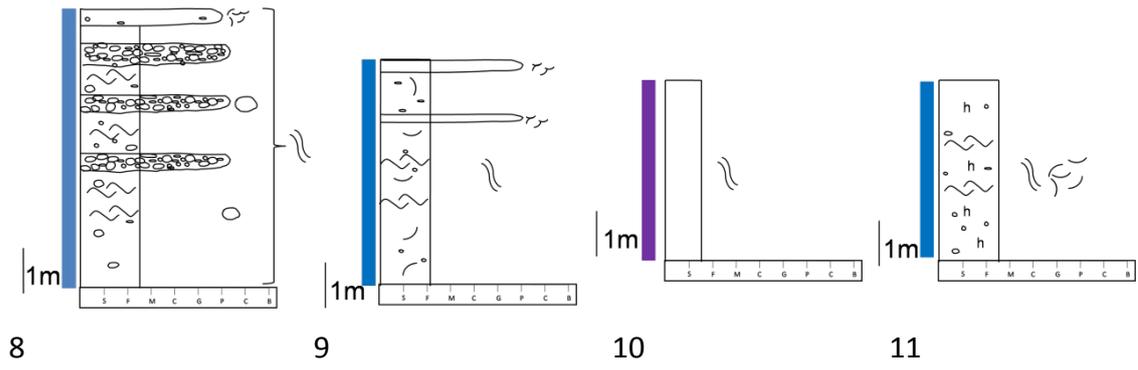


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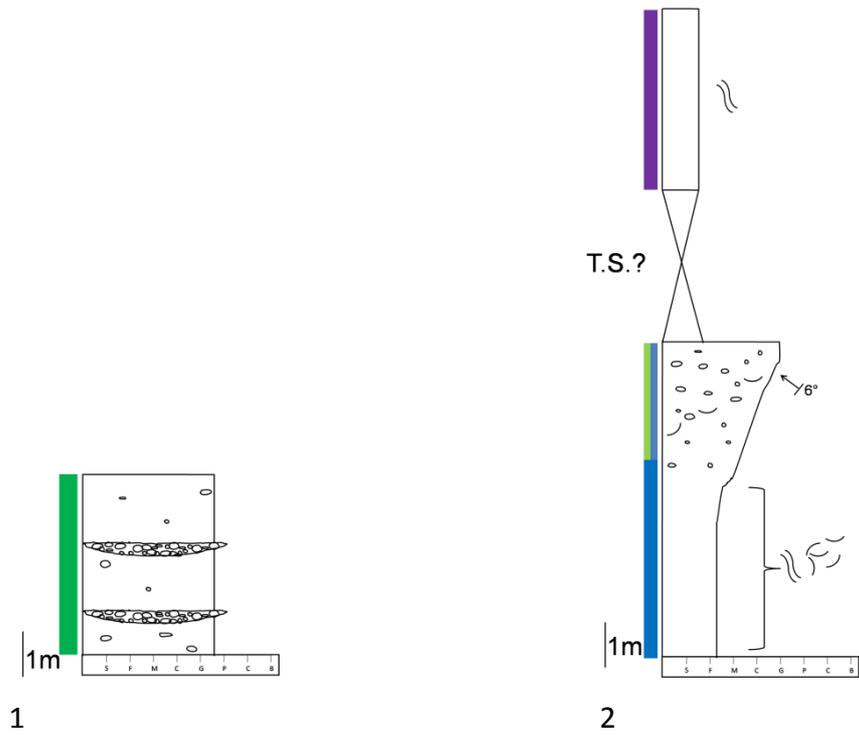


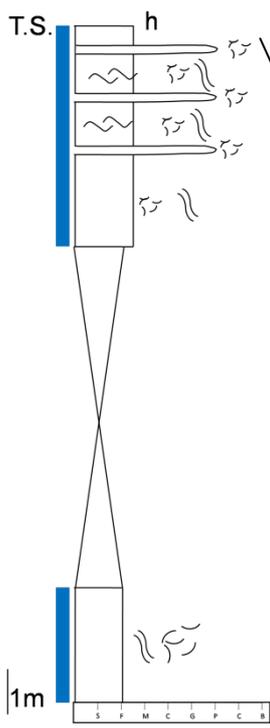
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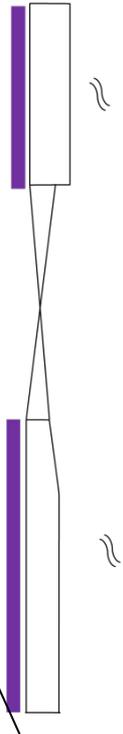


Profilo Fosso del Corno:

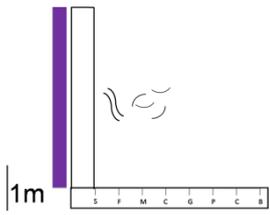




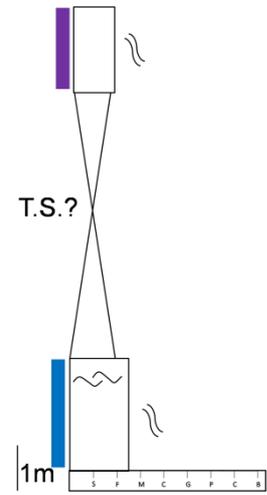
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T.S.?

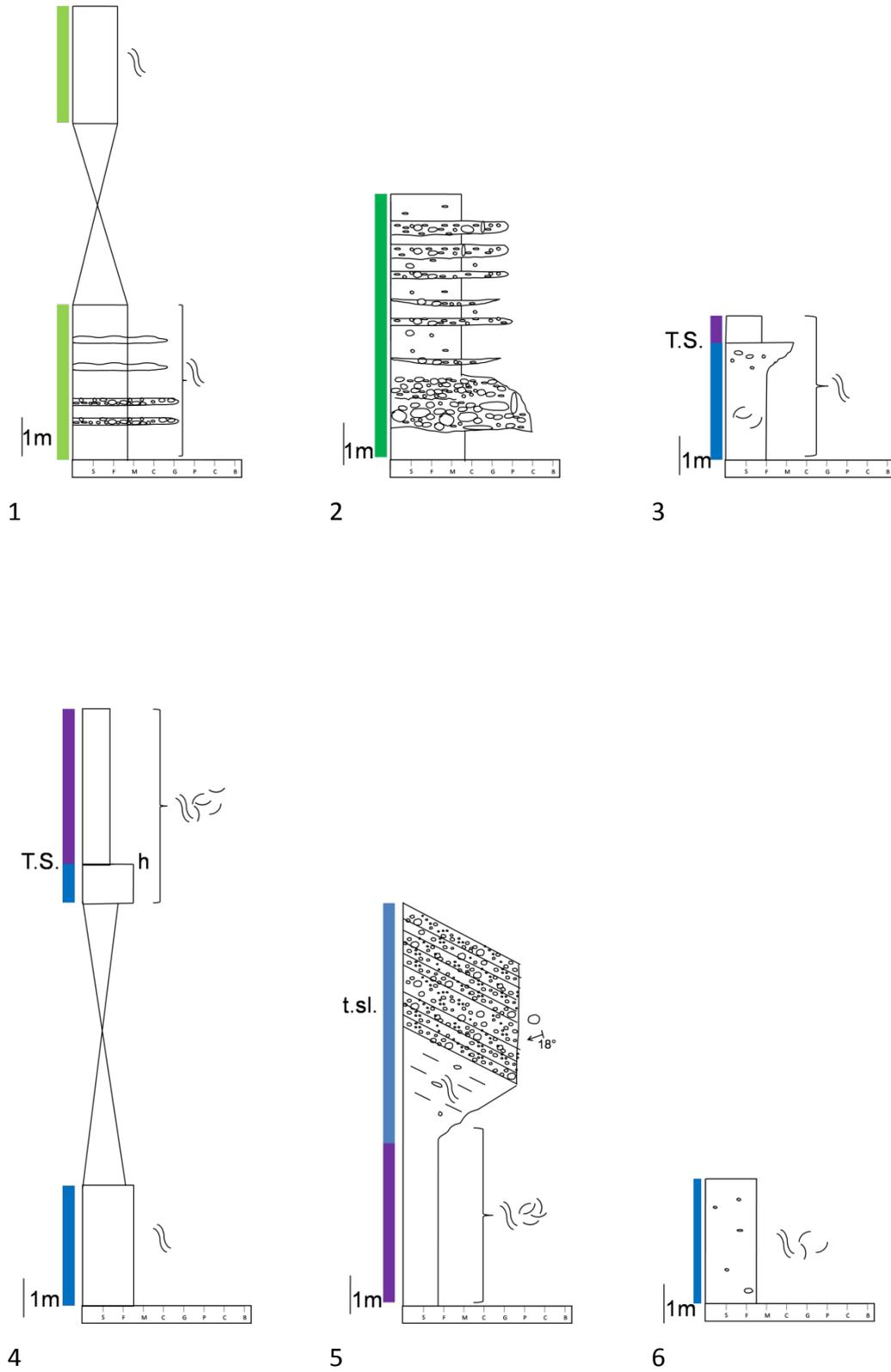


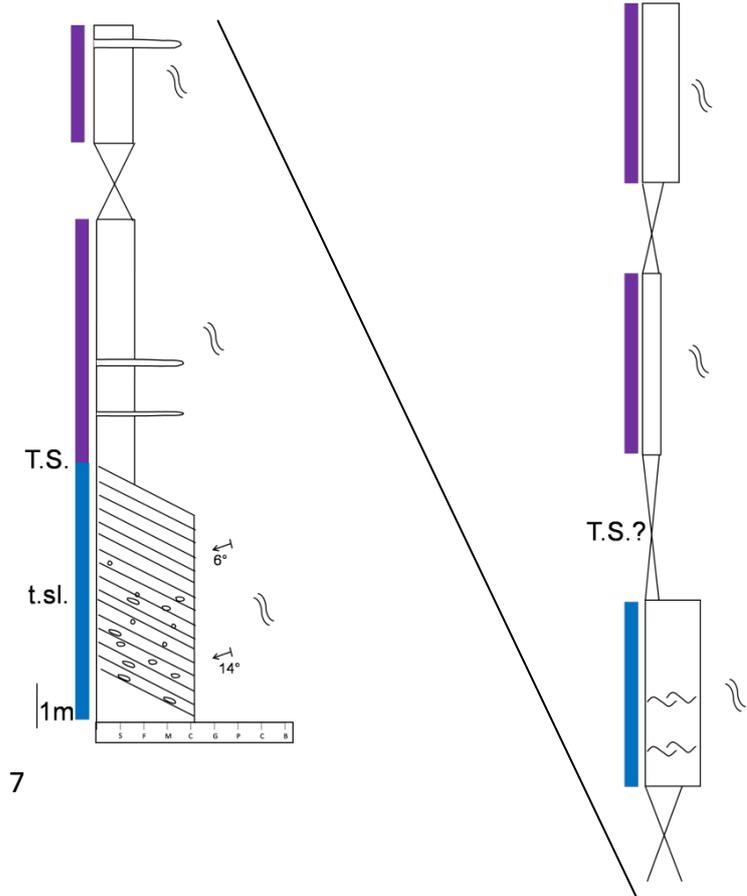
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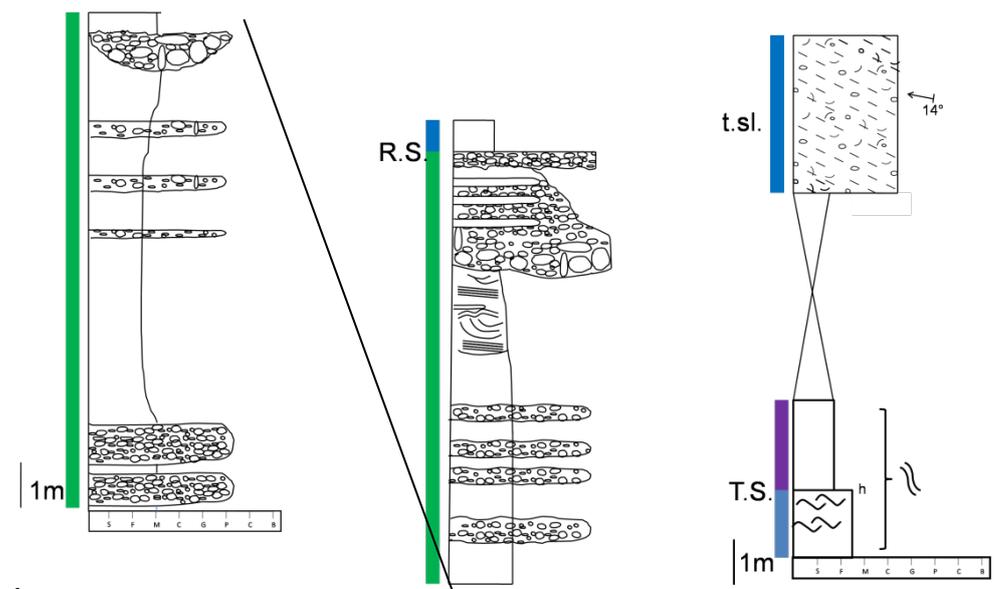
Profilo Castiglione Cosentino:





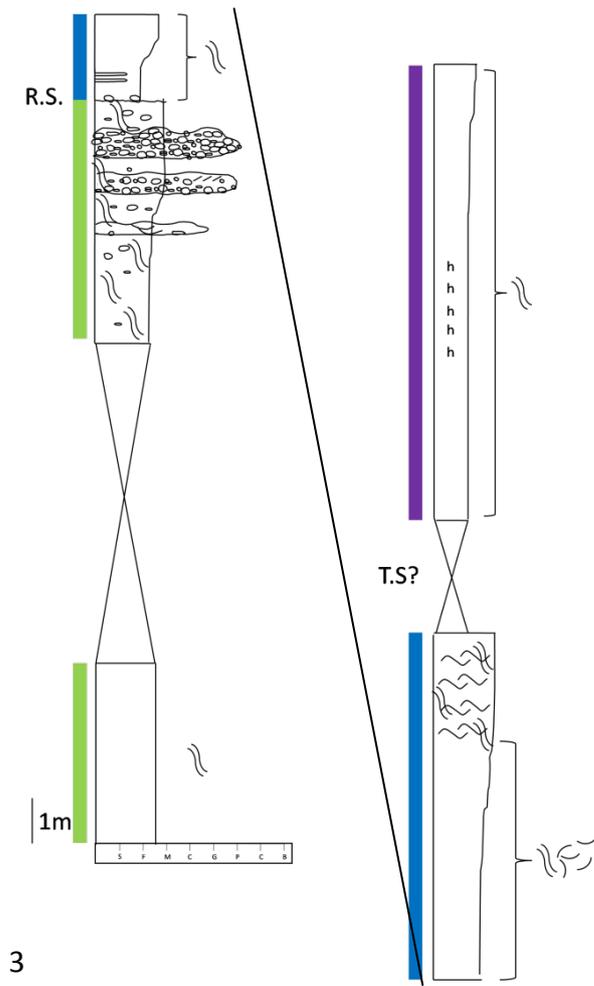
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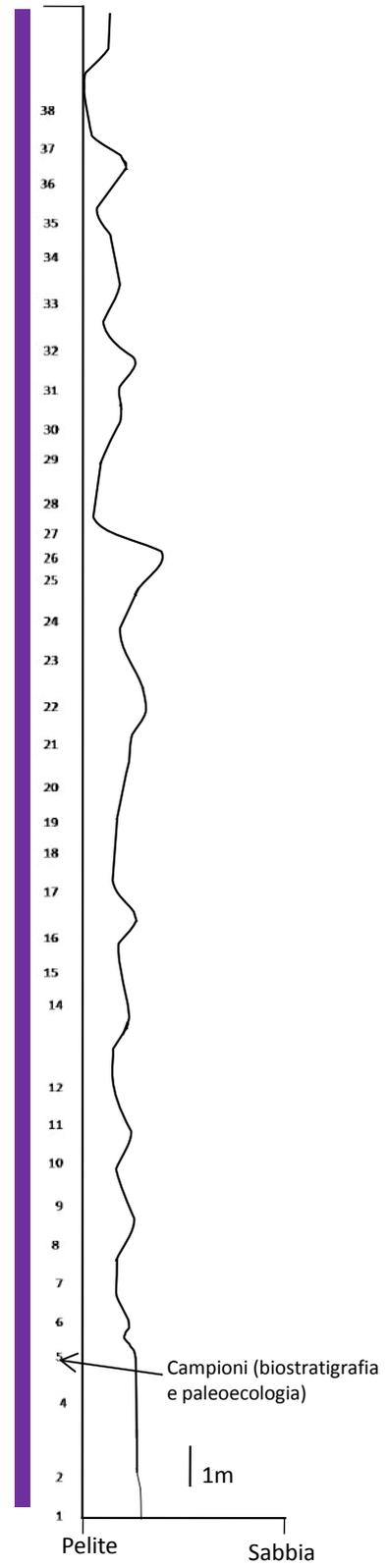


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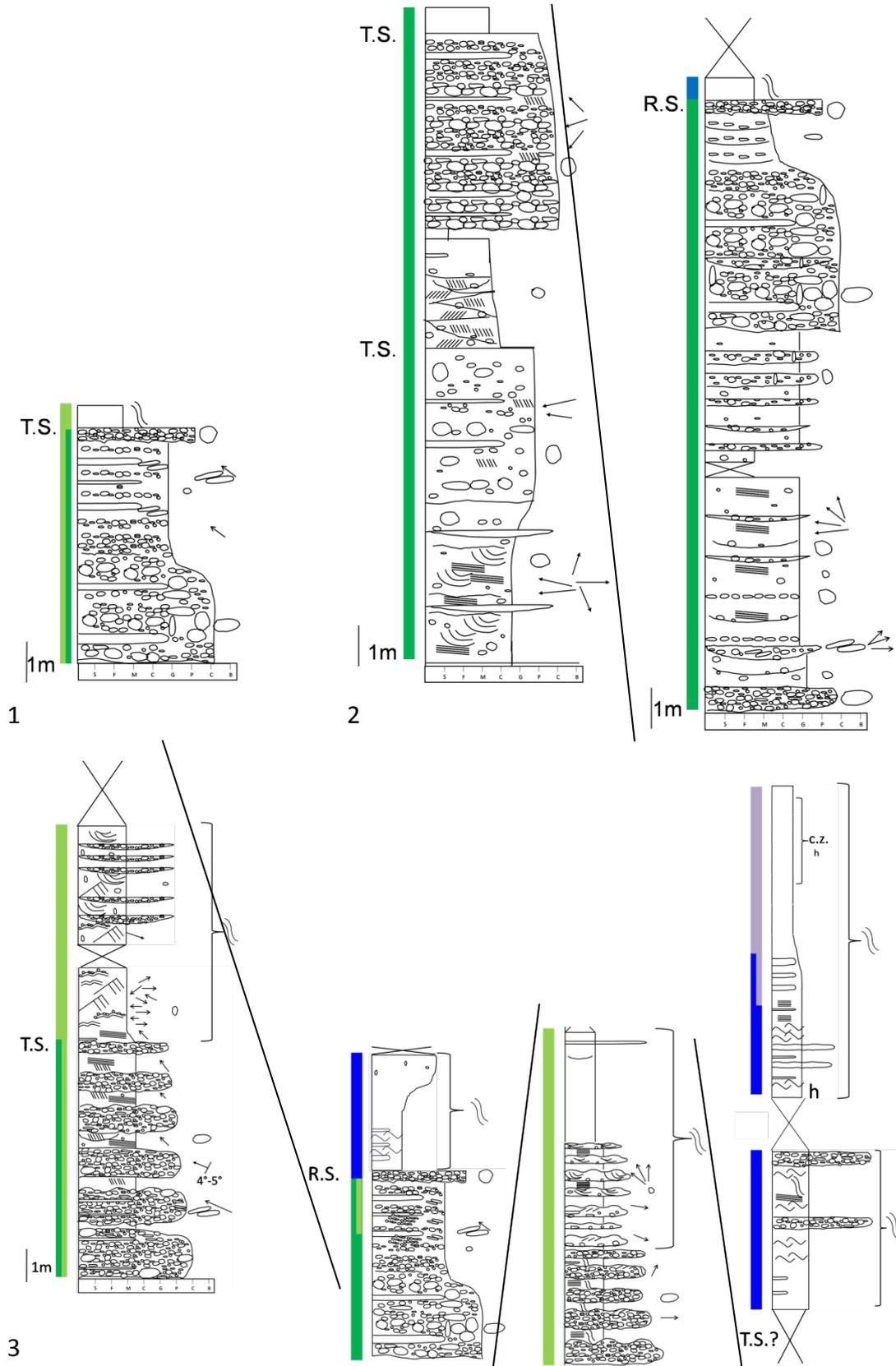


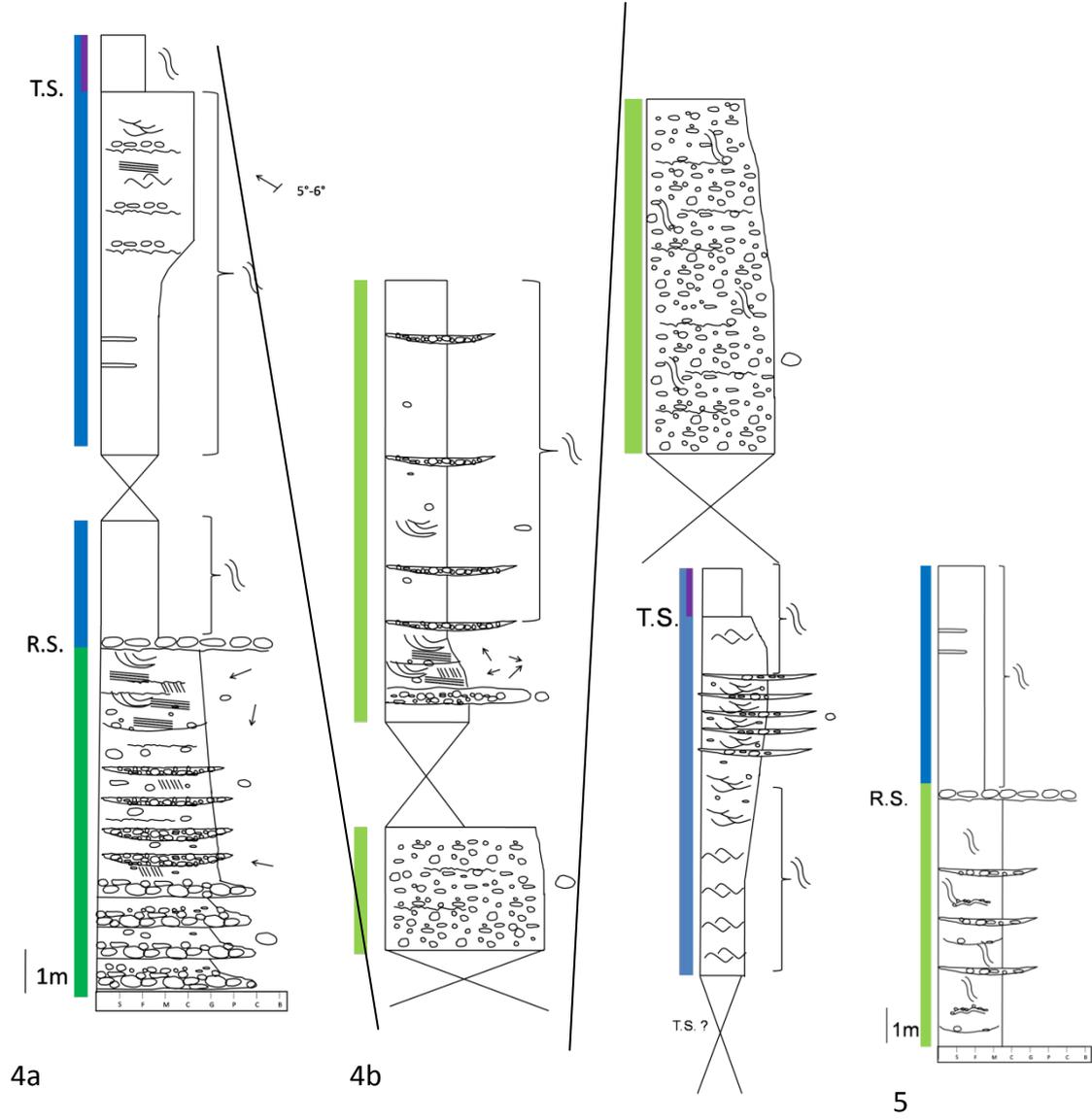
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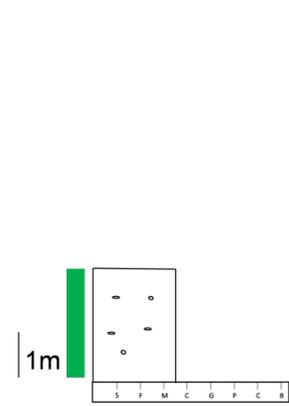
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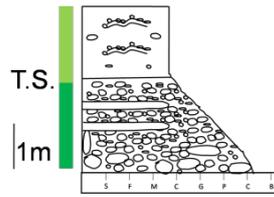




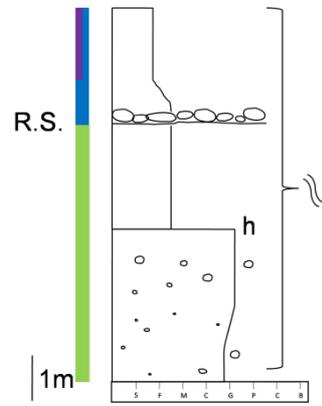
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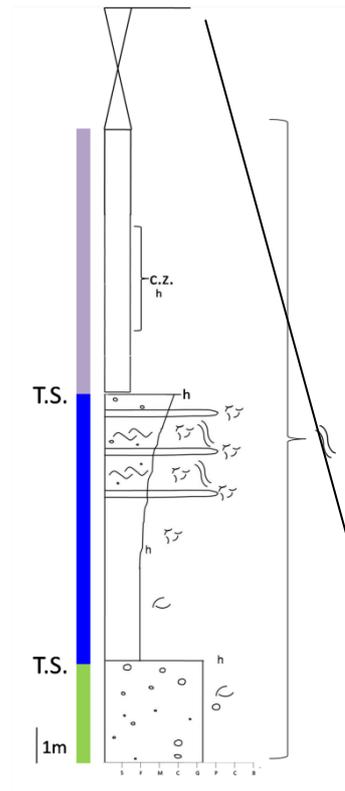
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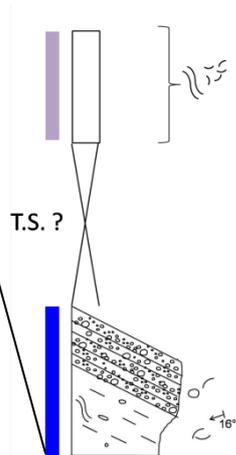
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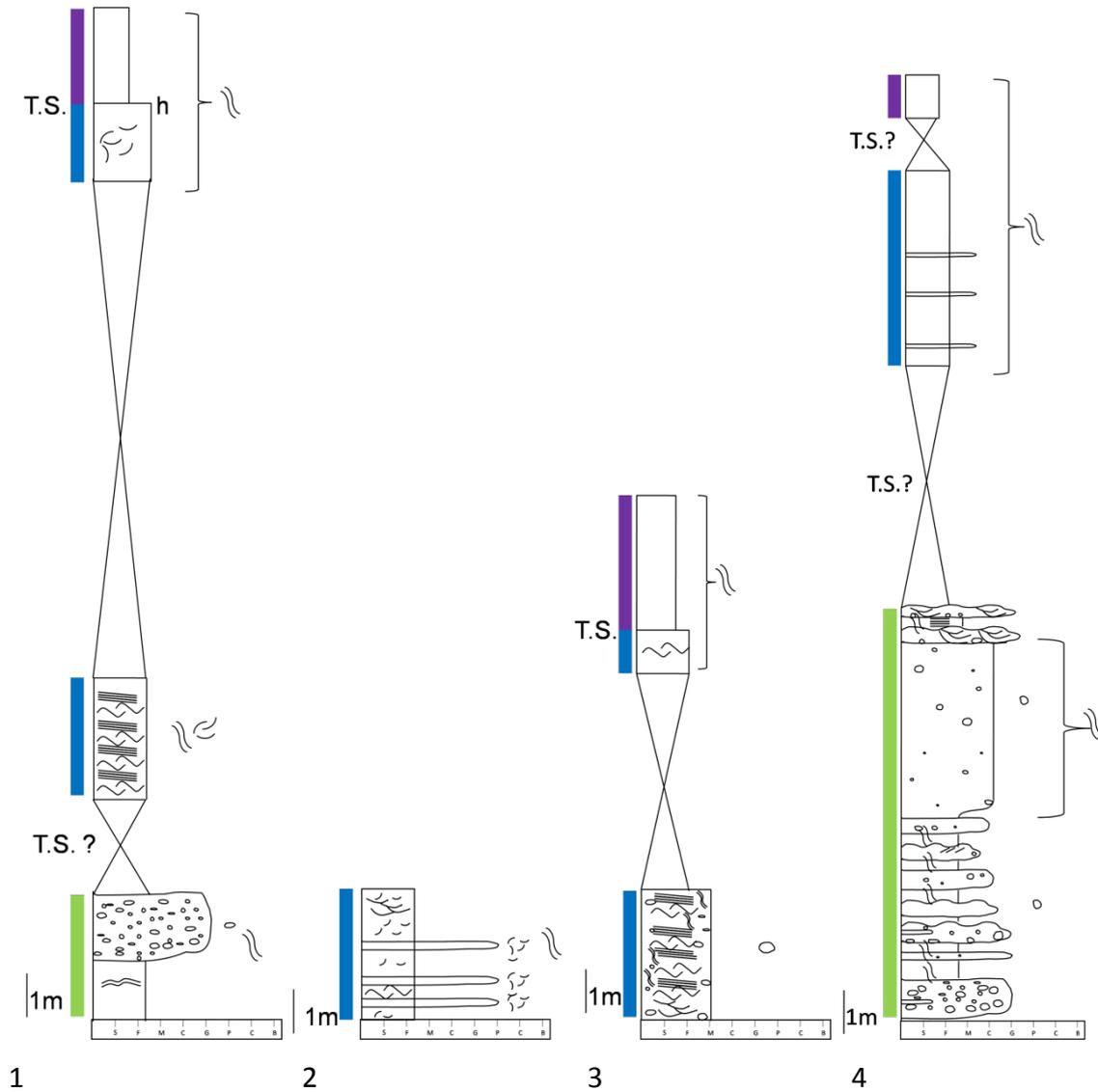


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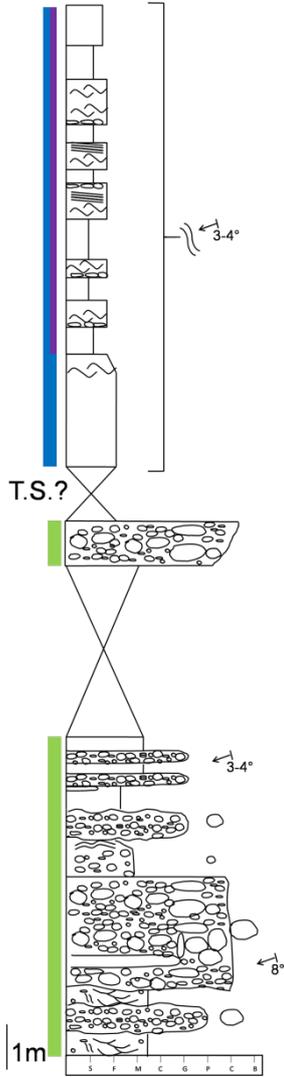


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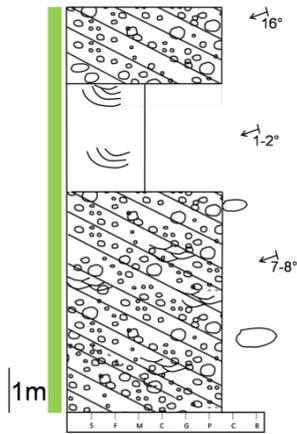
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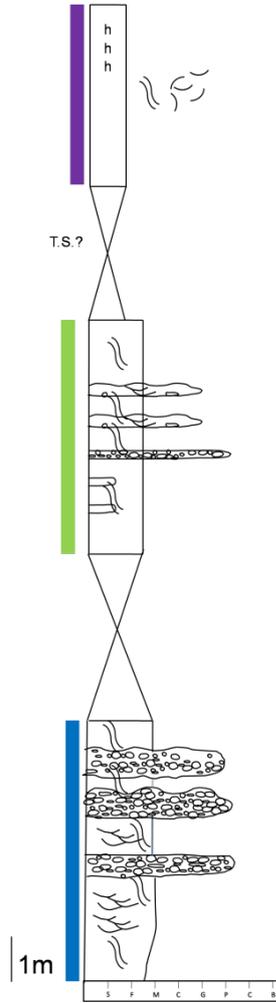
Profilo Pescara:



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