PRACTICE INTERLUDE: STRATIGRAPHIC CORRELATION

Field Notes

Complete the field notes by adding details to the highlighted items.

Core 1	***Core 2***
1-F Ground surface to 120m *Hummocky, crossbedded, medium-grained sandstone with abundant fossils.* *Facies:*	*2-L Ground surface to 120m* *White sandstone with gently dipping beds and Skolithos trace fossils.* *Facies:*
1-E 120m to 250m **Marine shelf**.	*2-K 120m to 250m* **Marine shelf**.
1-D 250m to 280m *Sample rock collected, found with algal laminates.* *Descr.:* *Facies:*	**2-J 250m to 320m** **Subtidal zone with patch reefs.** **2-I 320m to 375m** **Dark grey micrite and biomicrite.** *Facies:*
1-C 280m to 360m *Dark grey micrite and biomicrite.* *Facies:*	**2-H 375m to 450m** **Rock sample collected.** *Descr.:* *Facies:*
1-B 360m to 430m **Beach at the end of a short transport system.**	*2-G 450m to bottom of core* **Igneous bedrock (granite).**
1-A 430m to bottom of core **Igneous bedrock (granite).**	

Field Notes (continued)

Core 3	***Core 4***
3-R Ground surface to 120m *Rock sample collected, found with immature grain supported gravels.* *Descr.:* *Facies:* *3-Q 120m to 250m* **Subtidal zone**. *3-P 250m to 335m* *Biolithite (coquina), massive mounds of coral.* *Facies:* *3-O 335m to 400m* **Proximal shelf.** *3-N 400m to 475m* *Grey, interbedded mud and sand with symmetric cross beds* *Facies:* *3-M 475m to bottom of core* **Igneous bedrock (granite).**	*4-W Ground surface to 120m* *Massive deposits of rock sample collected.* *Descr.:* *Facies:* *4-V 120m to 250m* *Rock sample collected.* *Descr.:* *Facies:* *4-U 250m to 350m* *Green to brown pelmicrite, interbedded with shales and silts.* *Facies:* *4-T 350m to 440m* **Deep Shelf.** *4-S 440m to bottom of core* **Subtidal zone.**