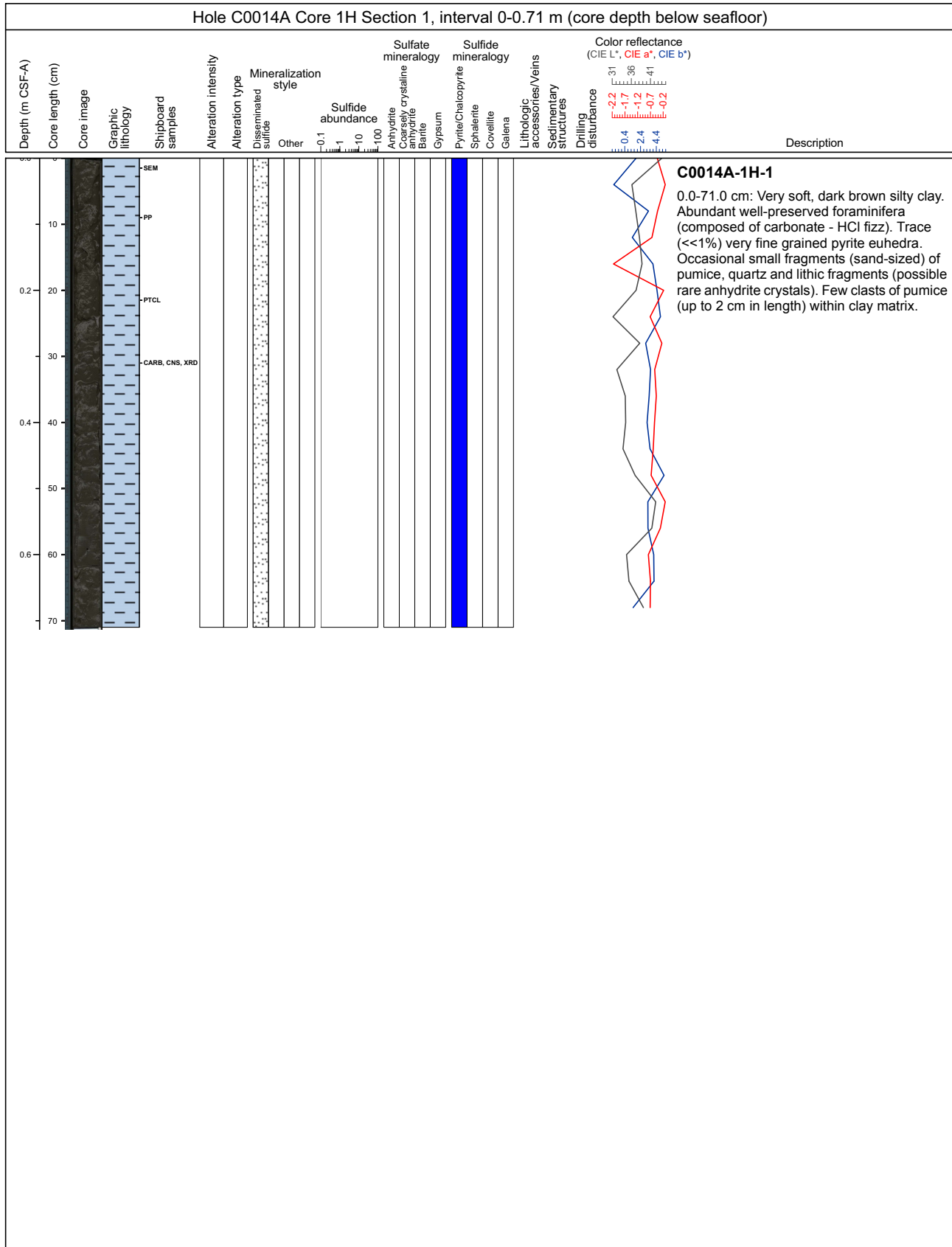
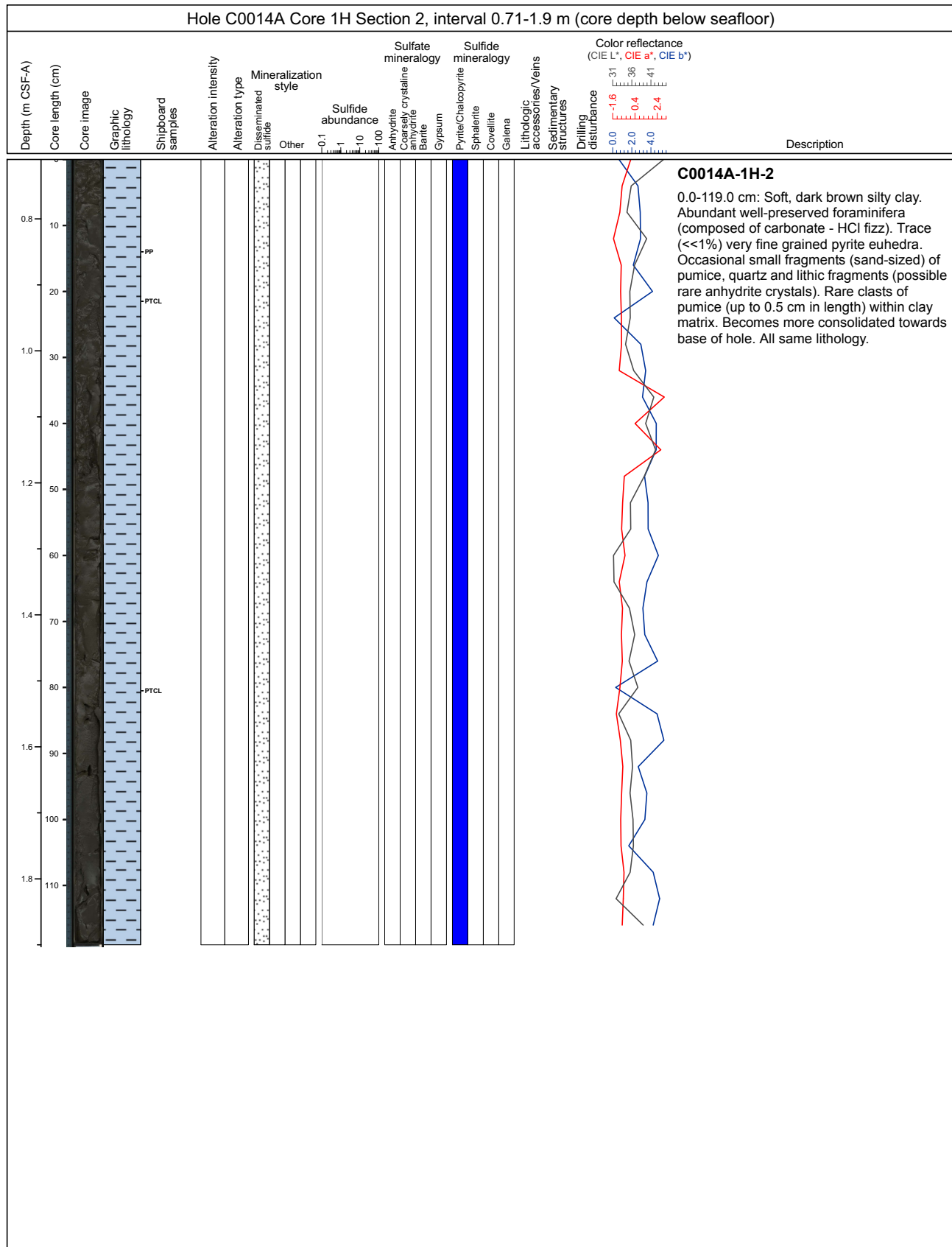


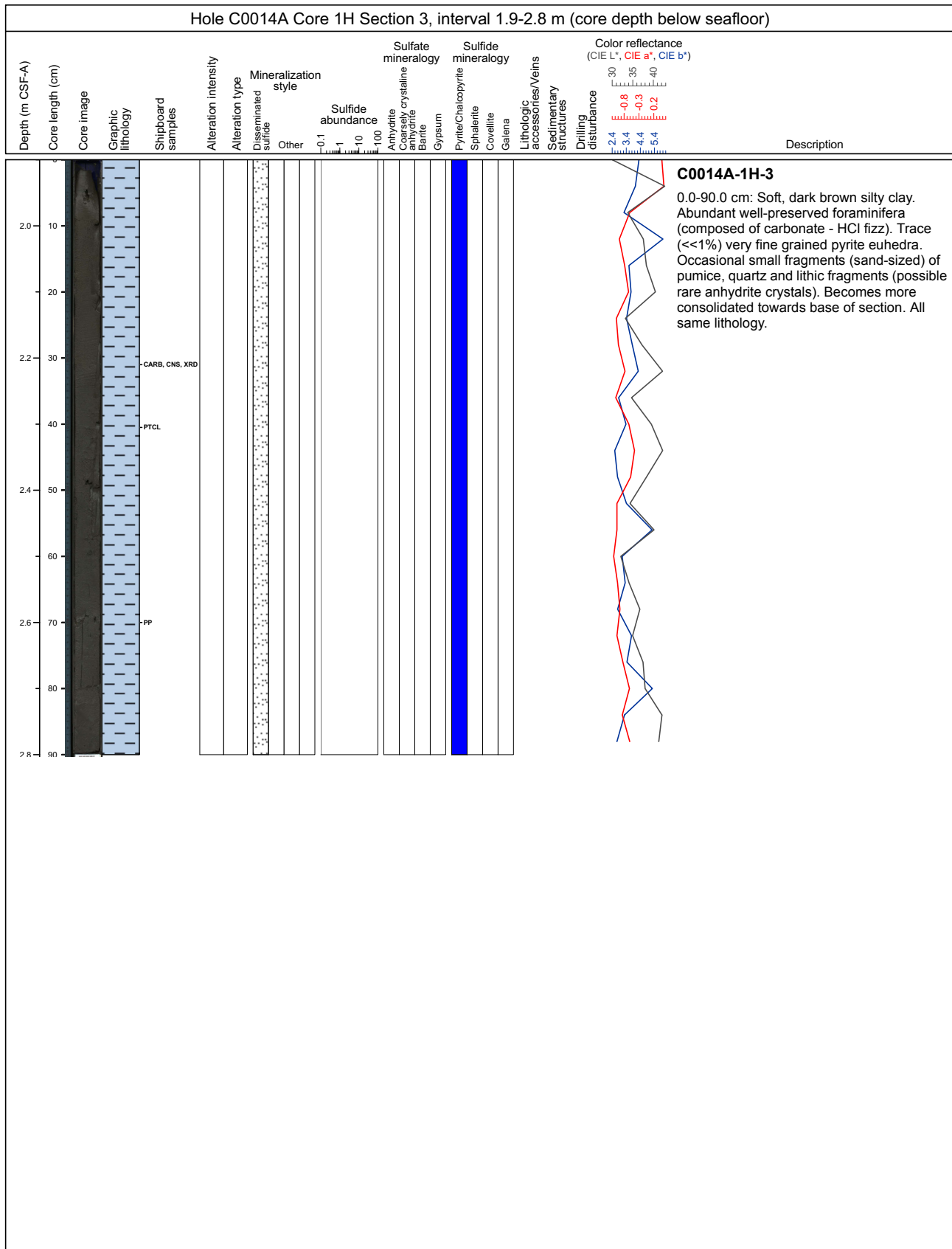
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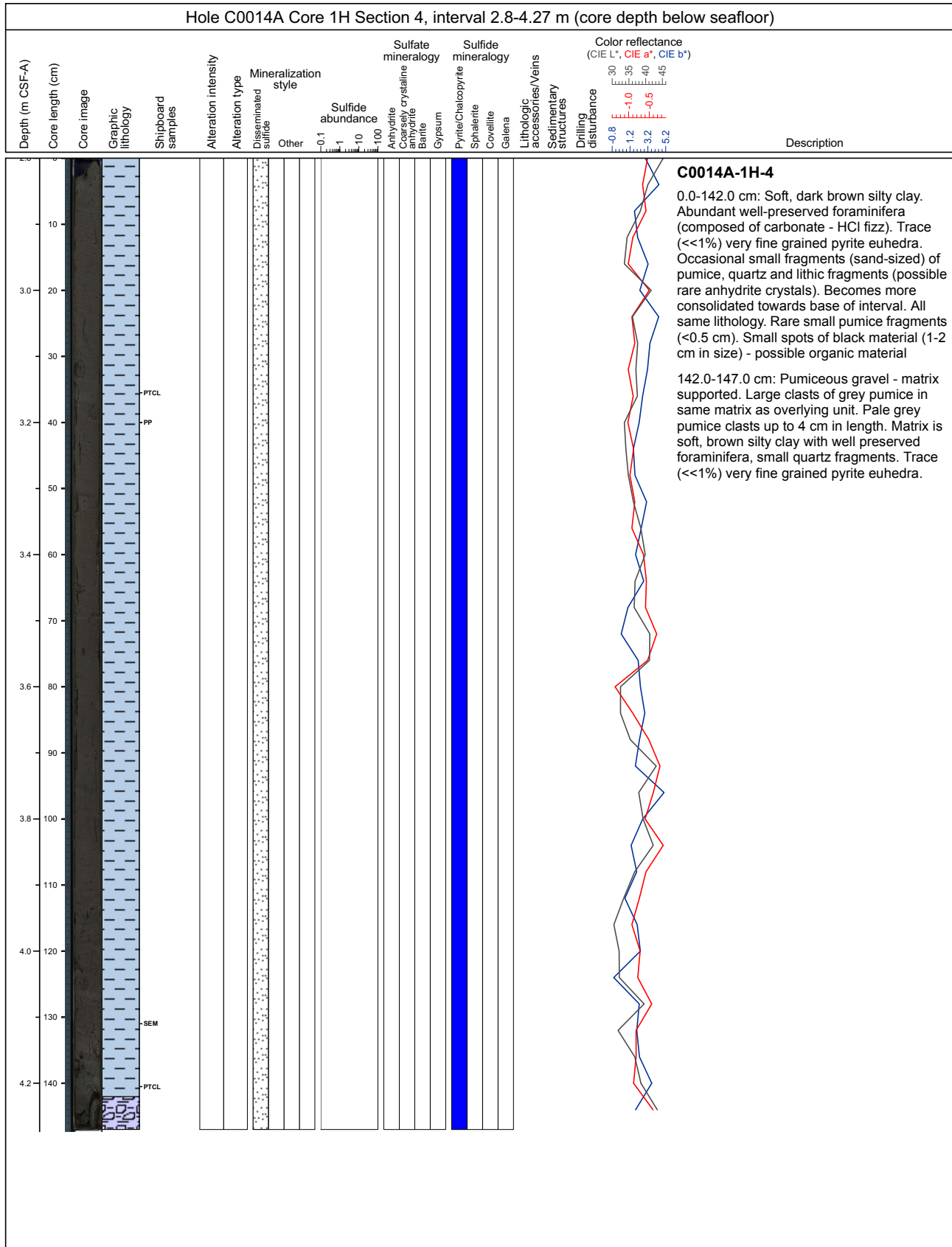
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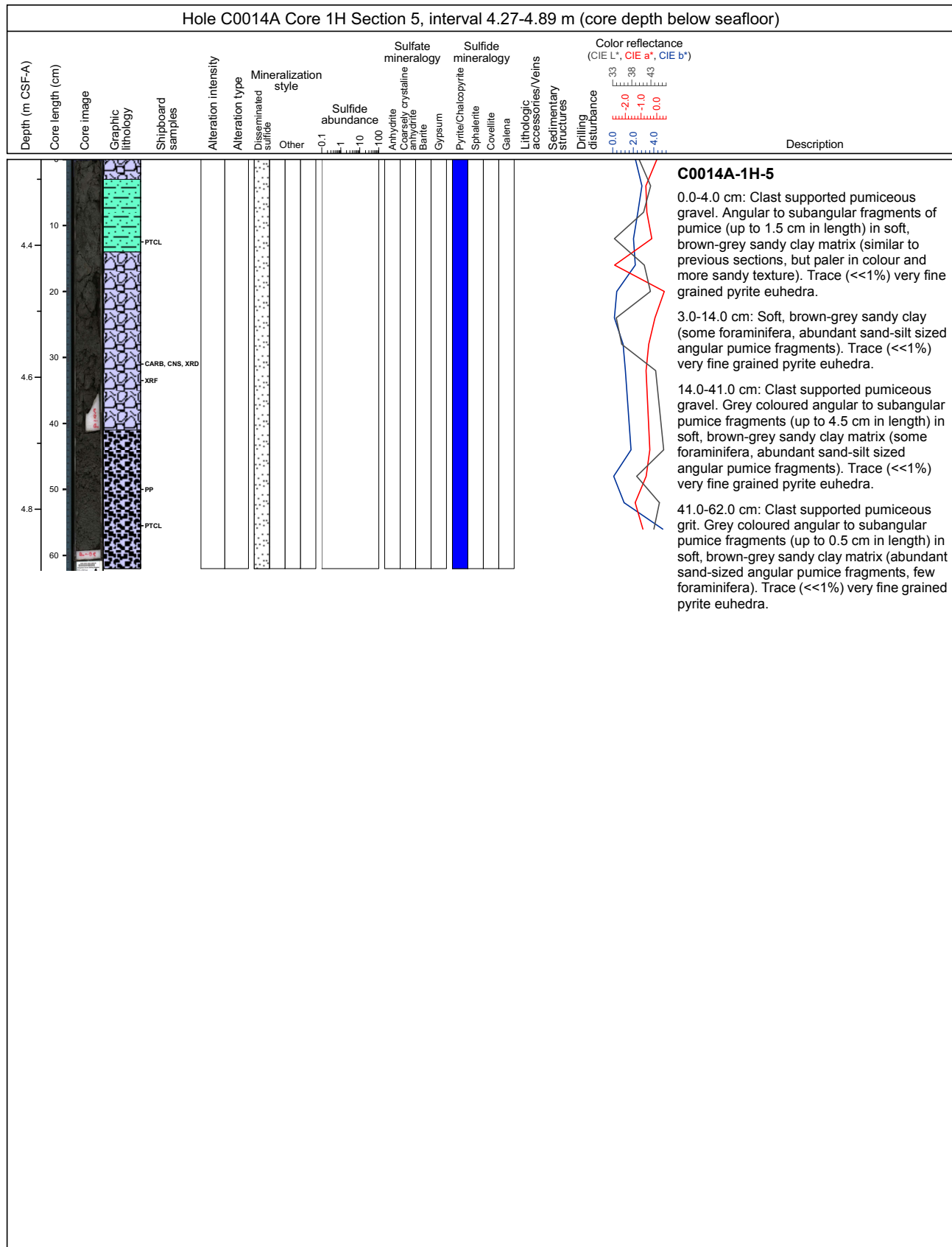
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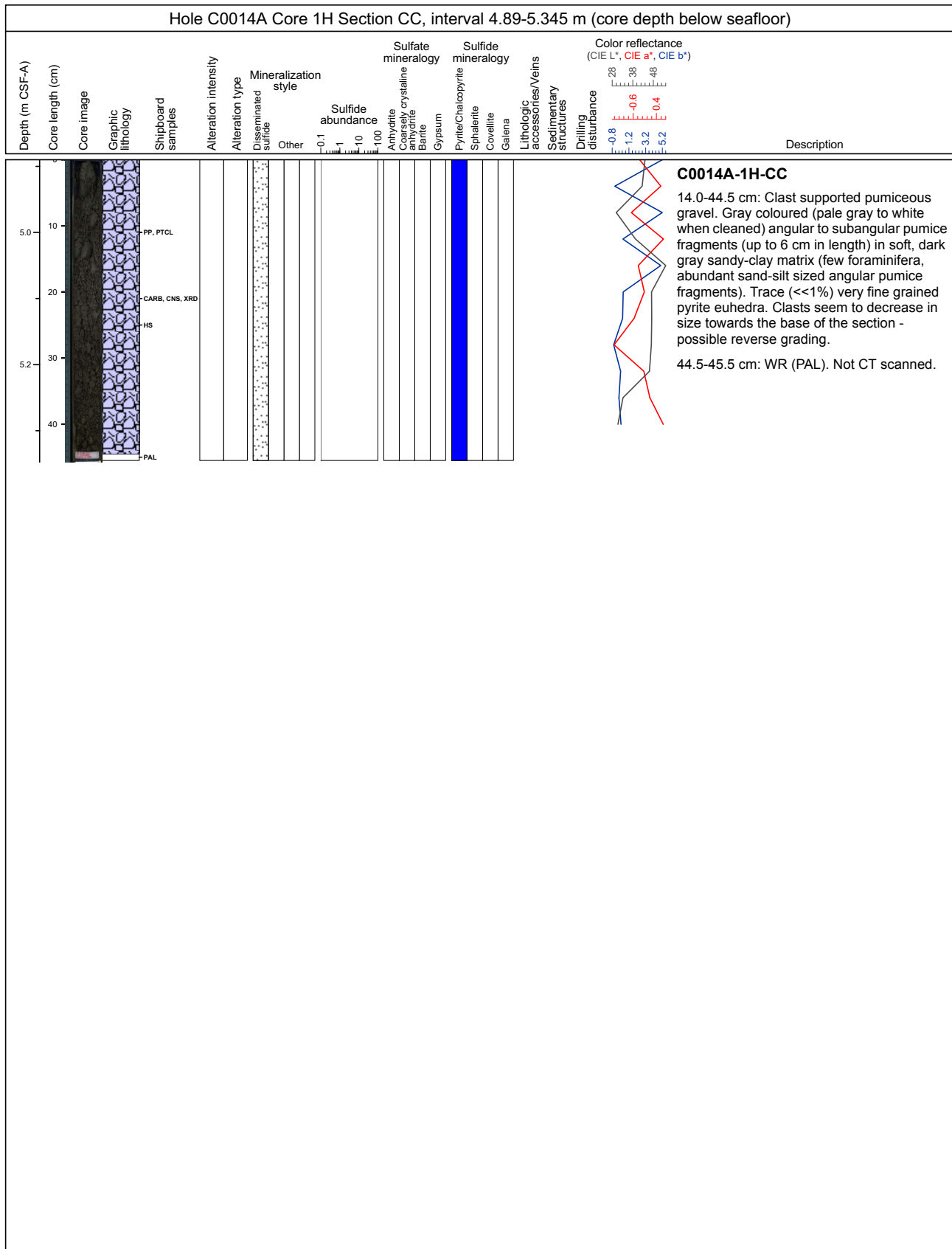
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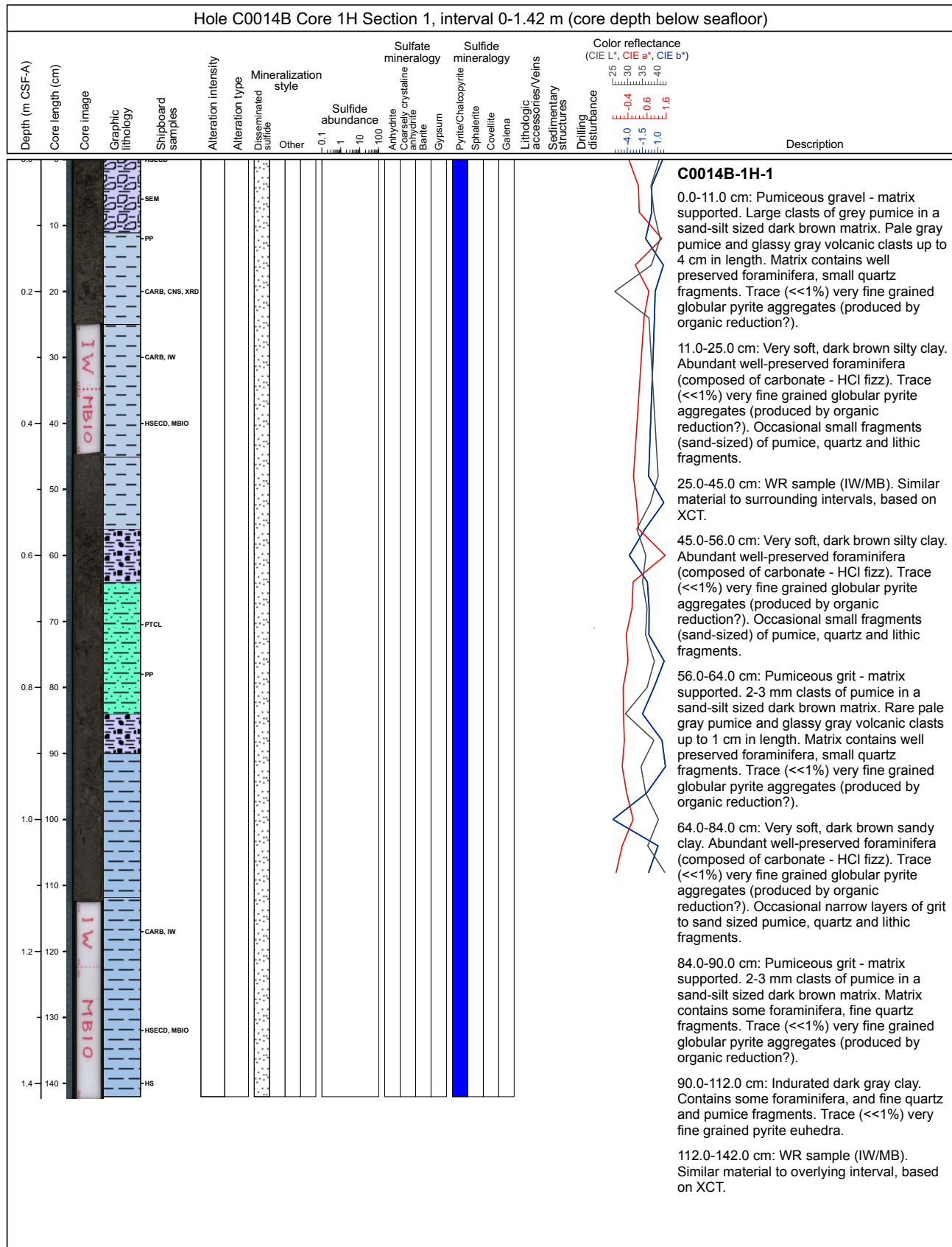
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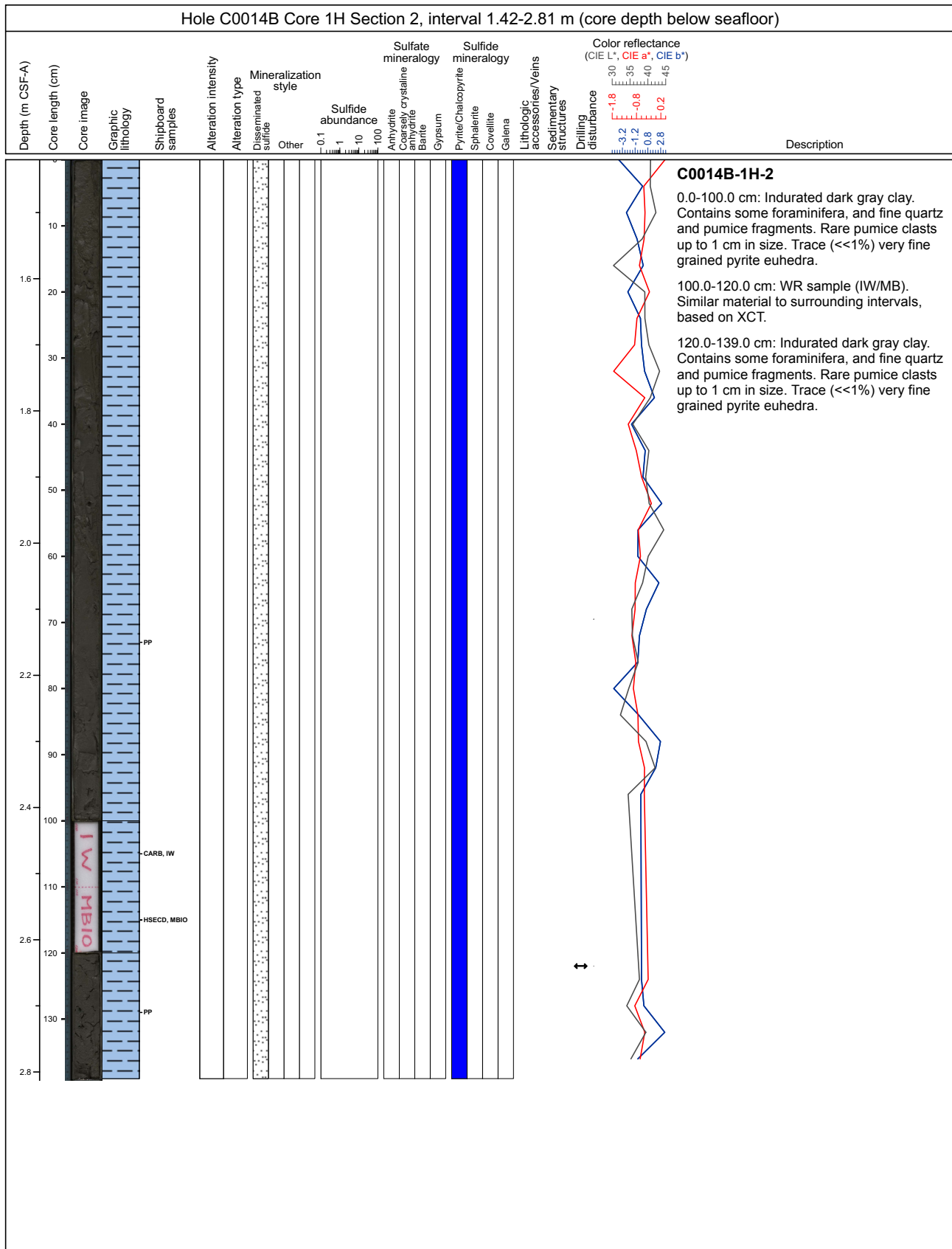
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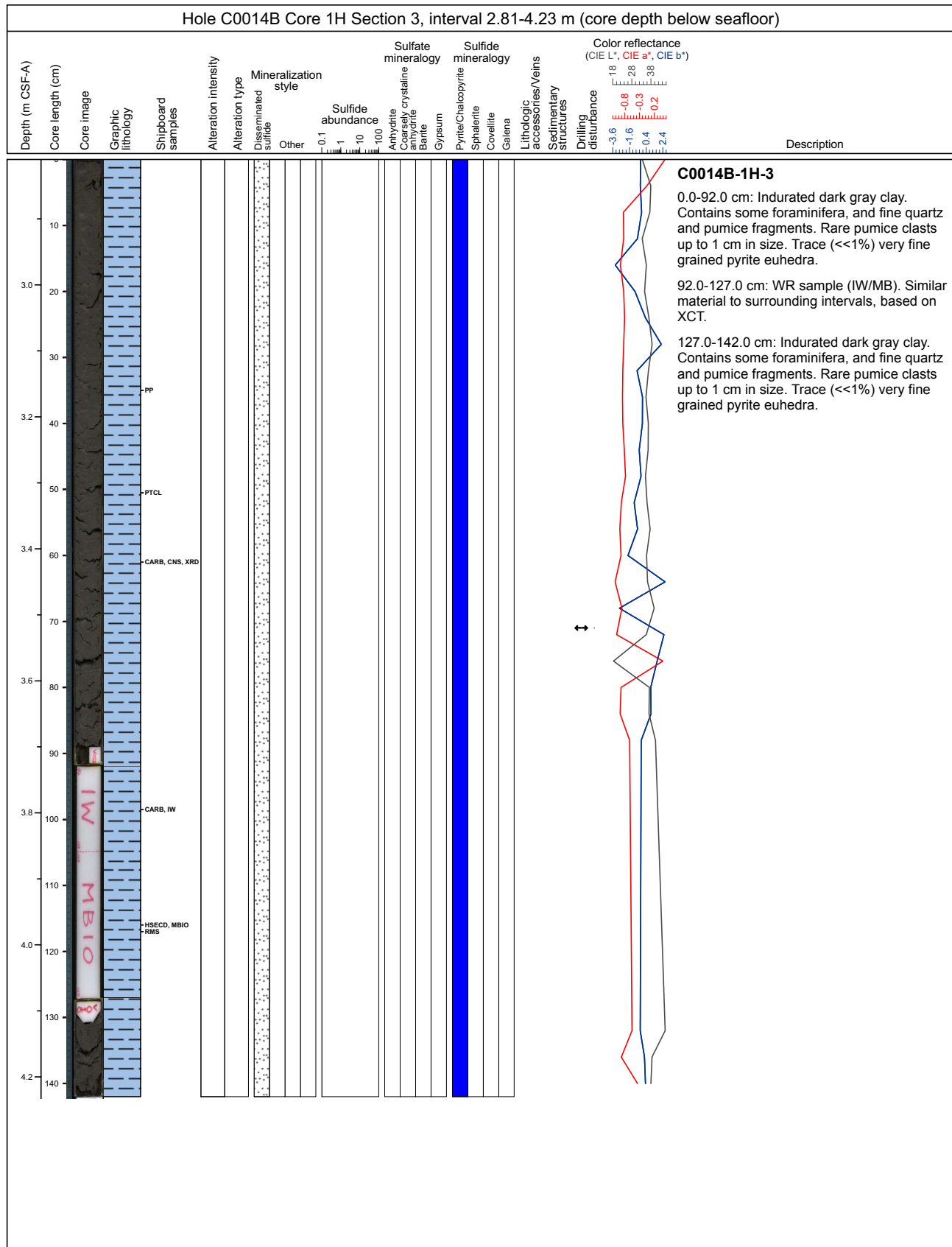
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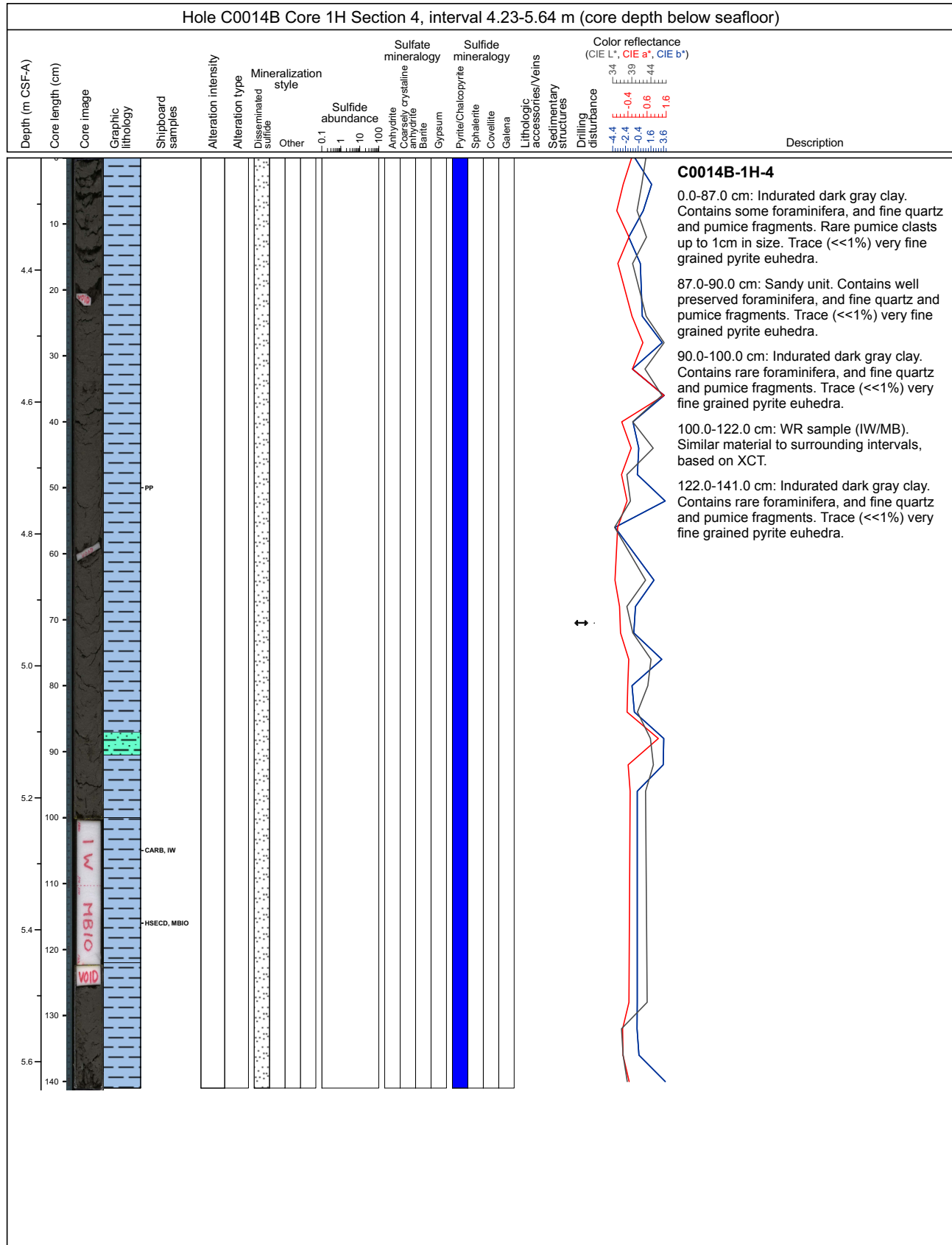
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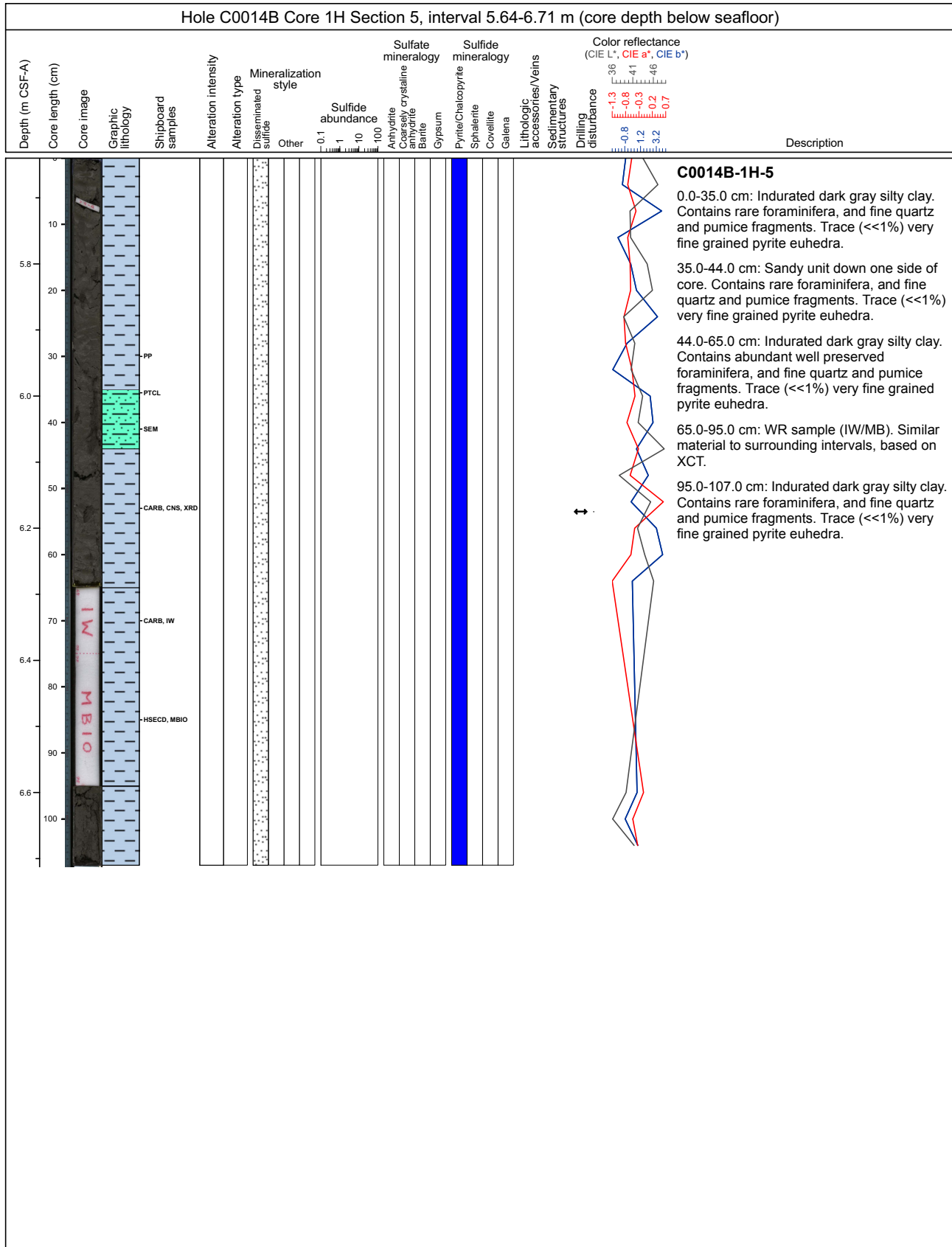
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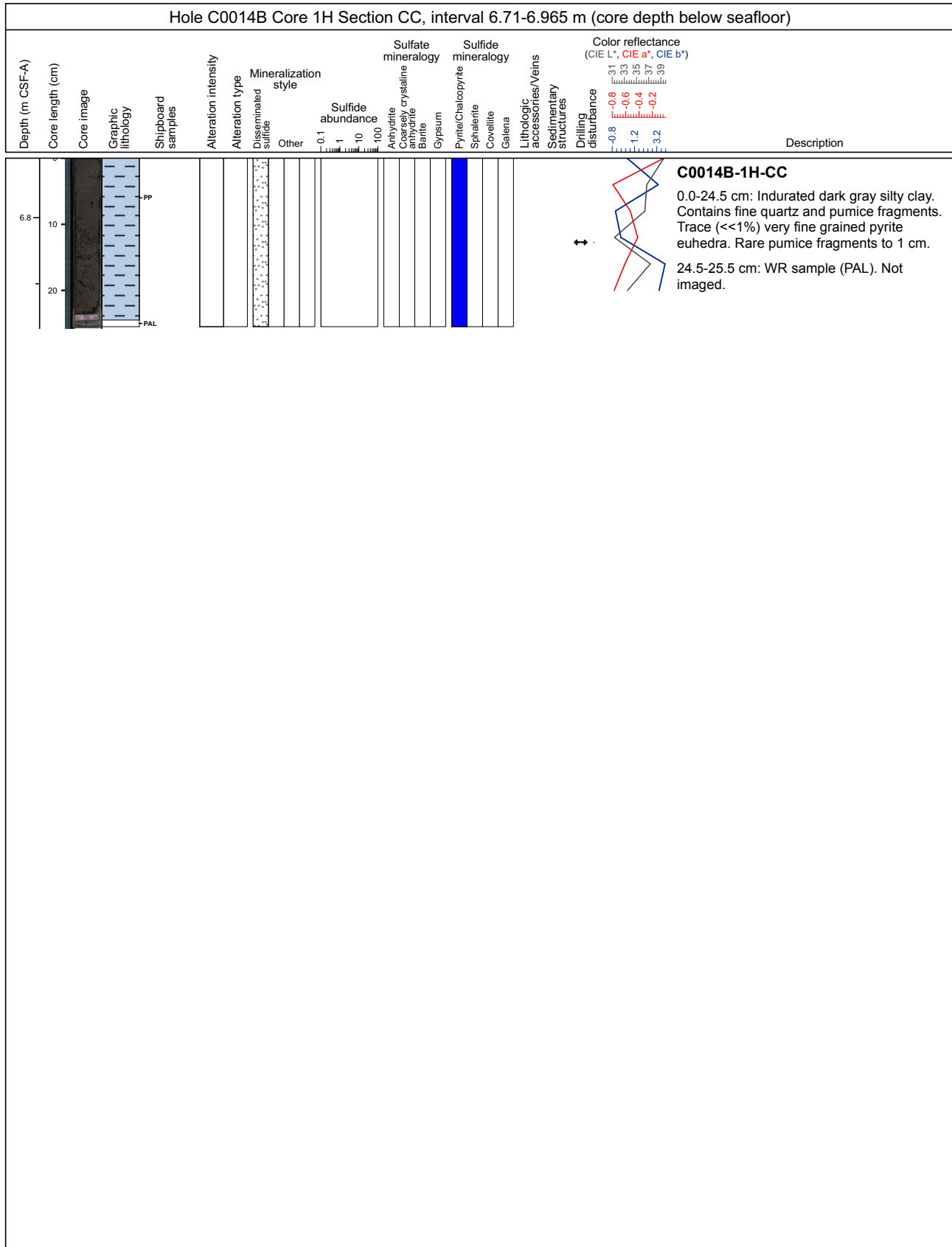
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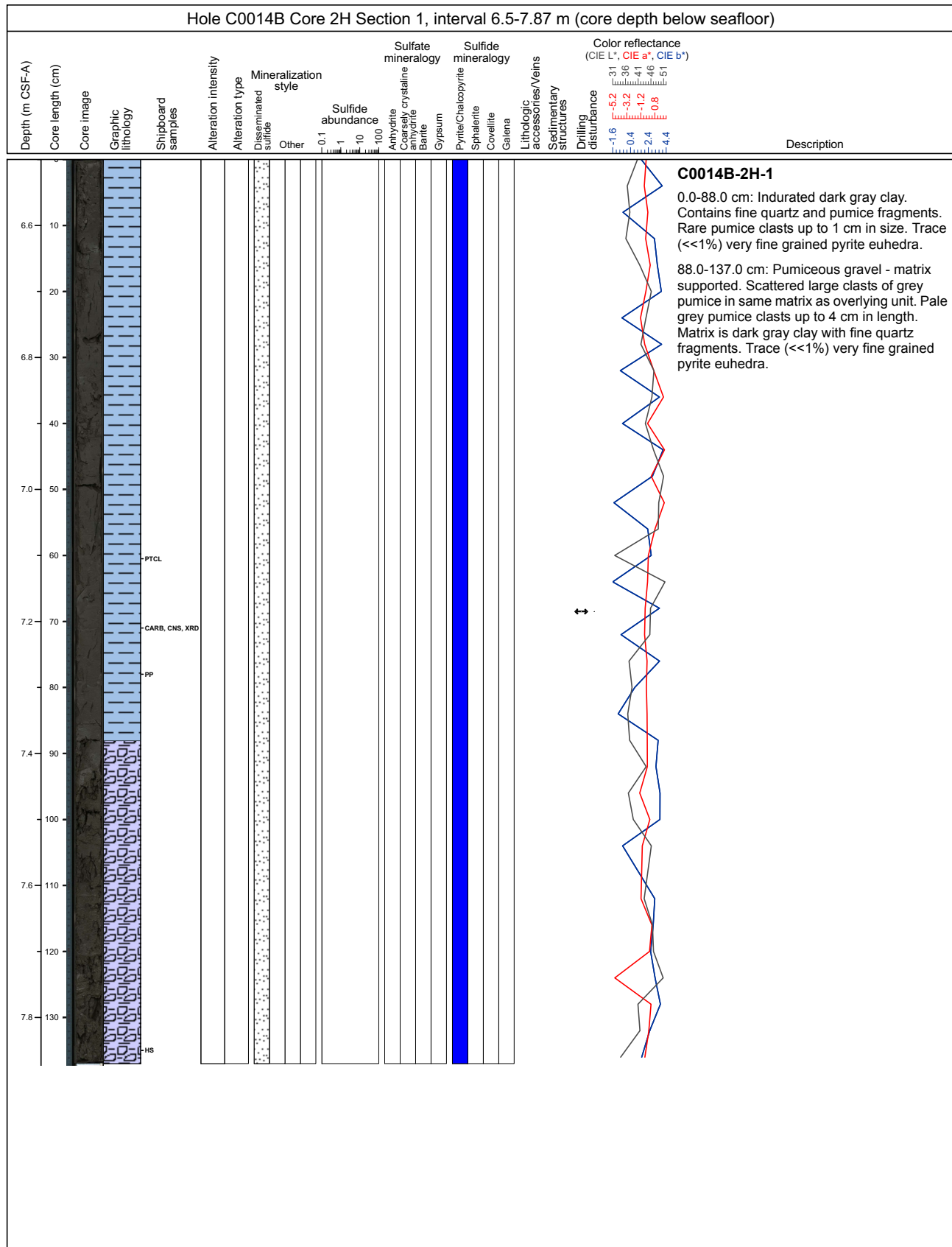
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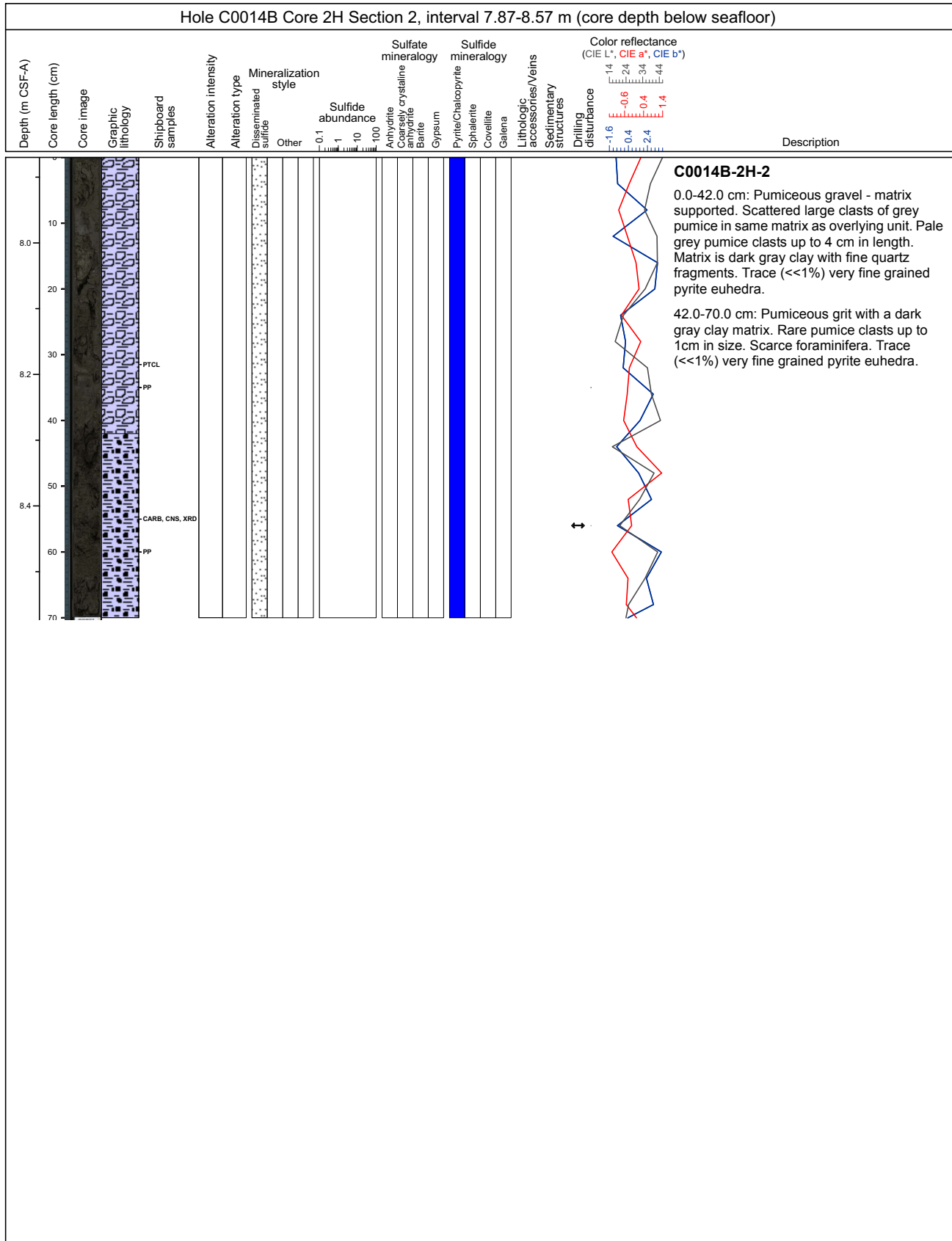
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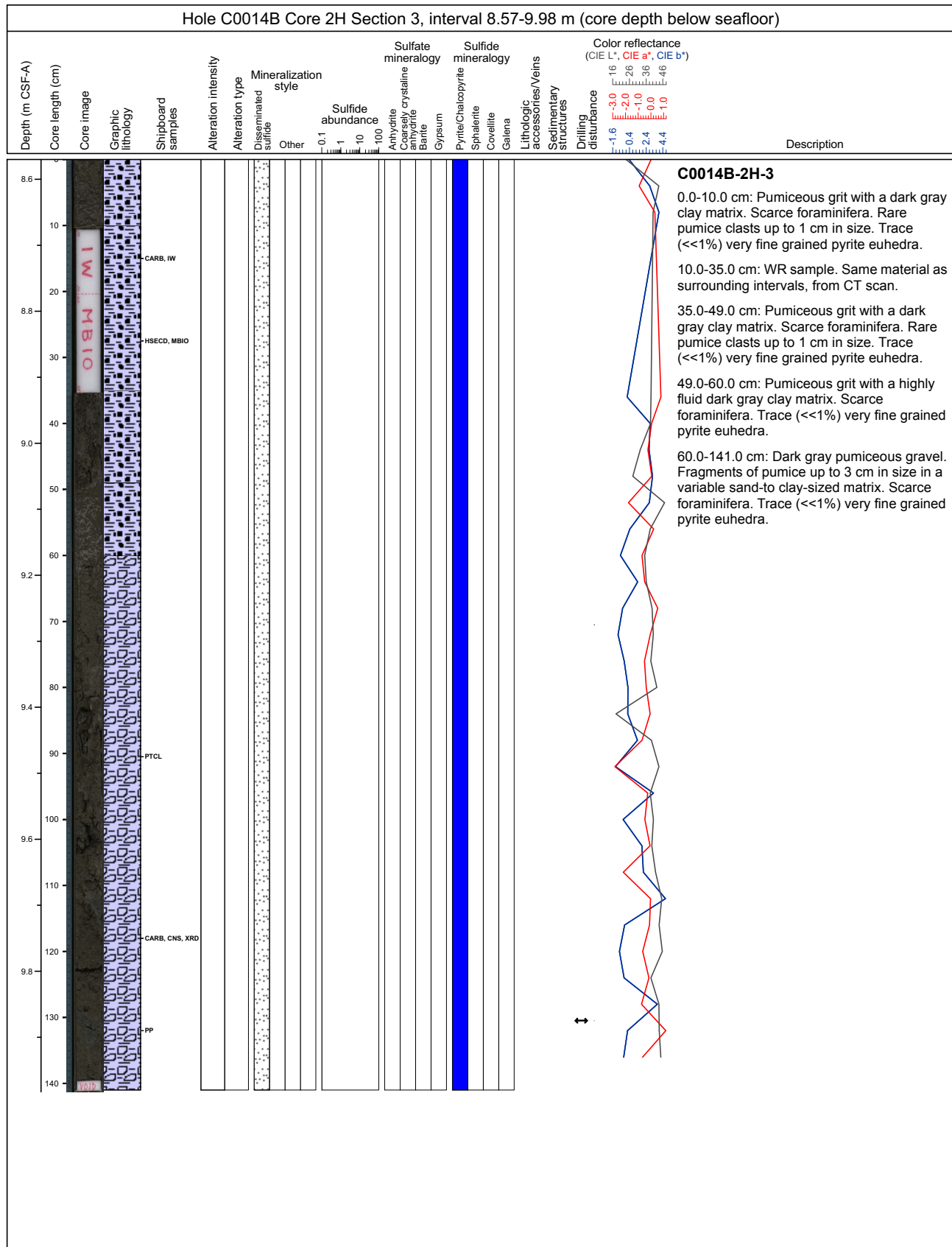
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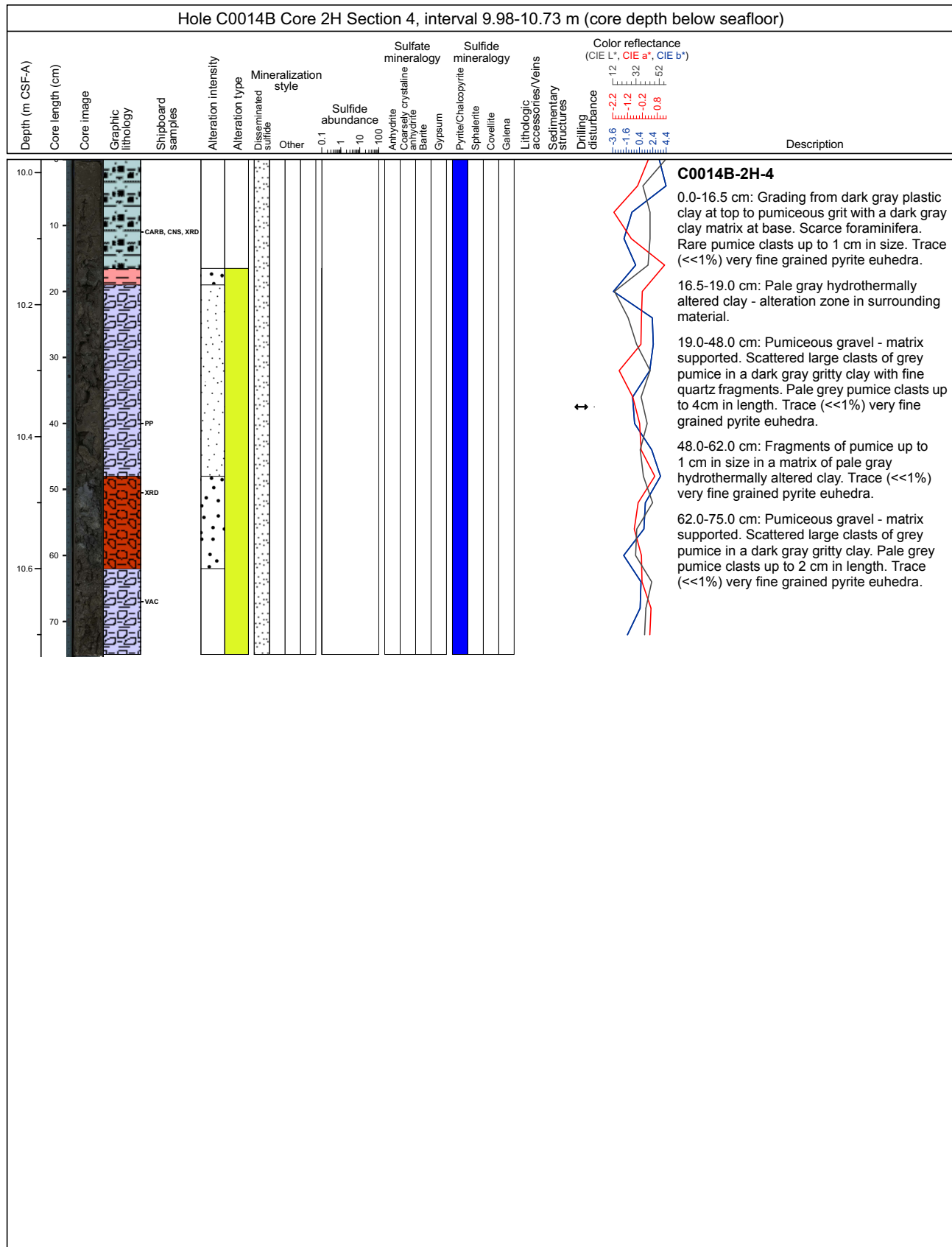
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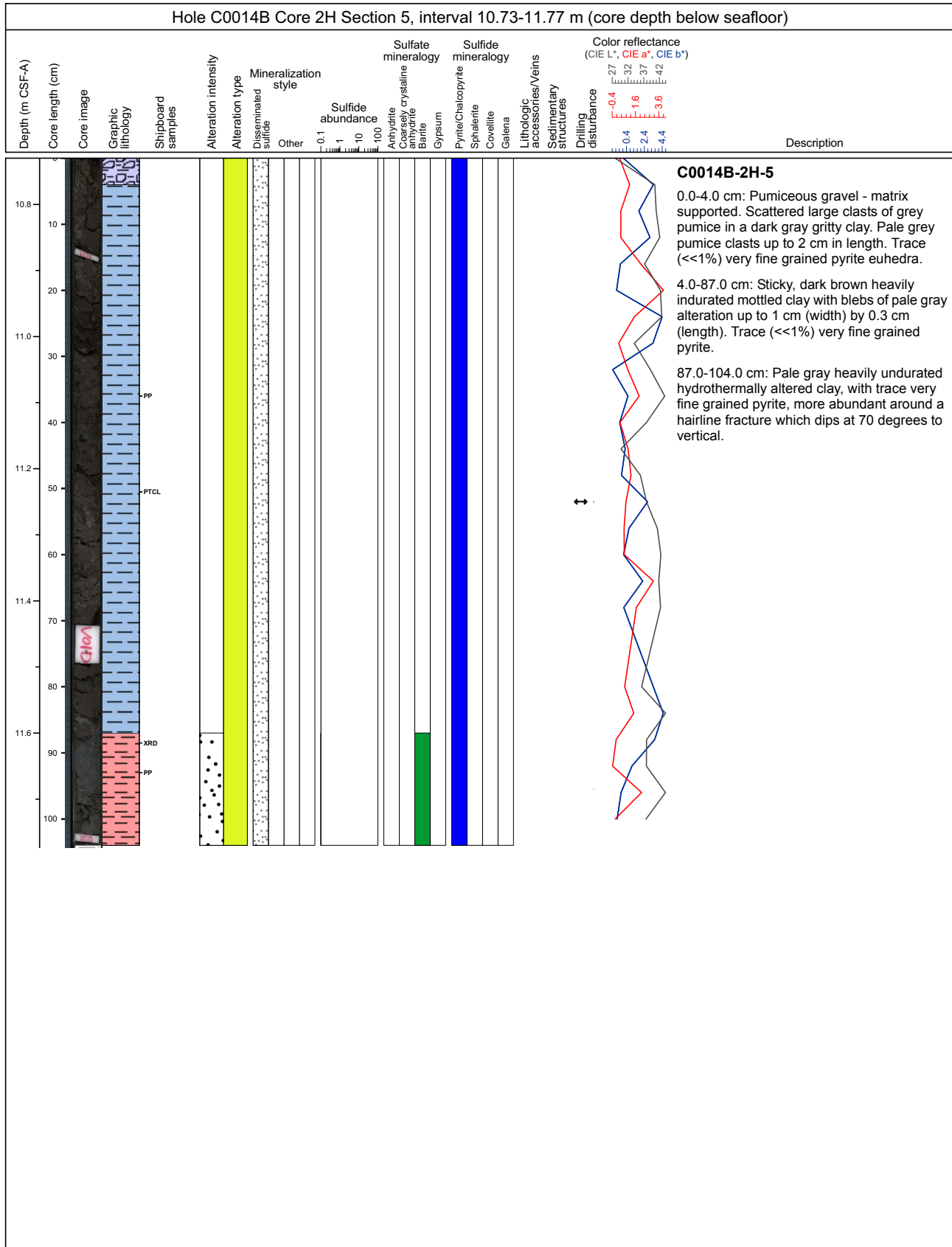
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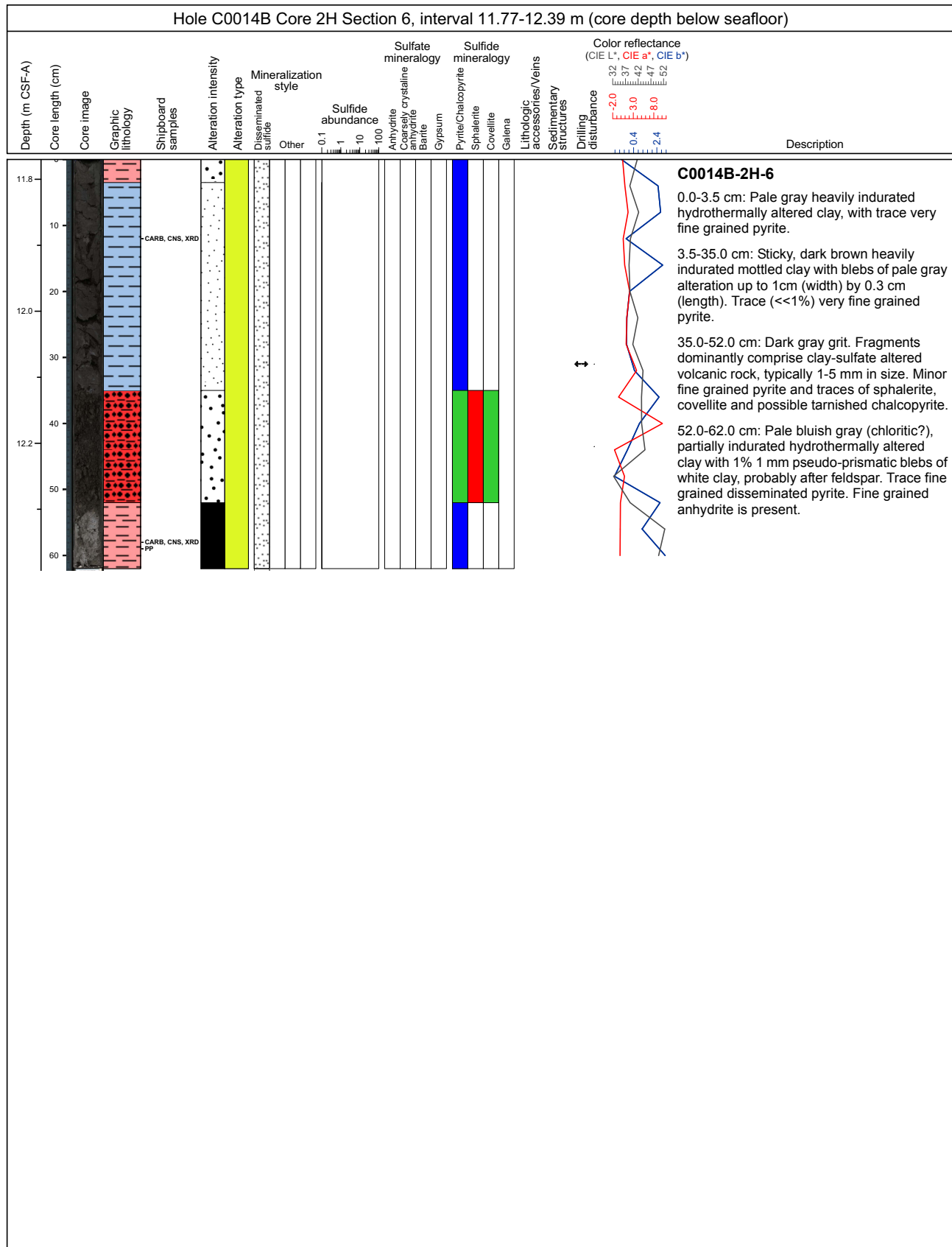
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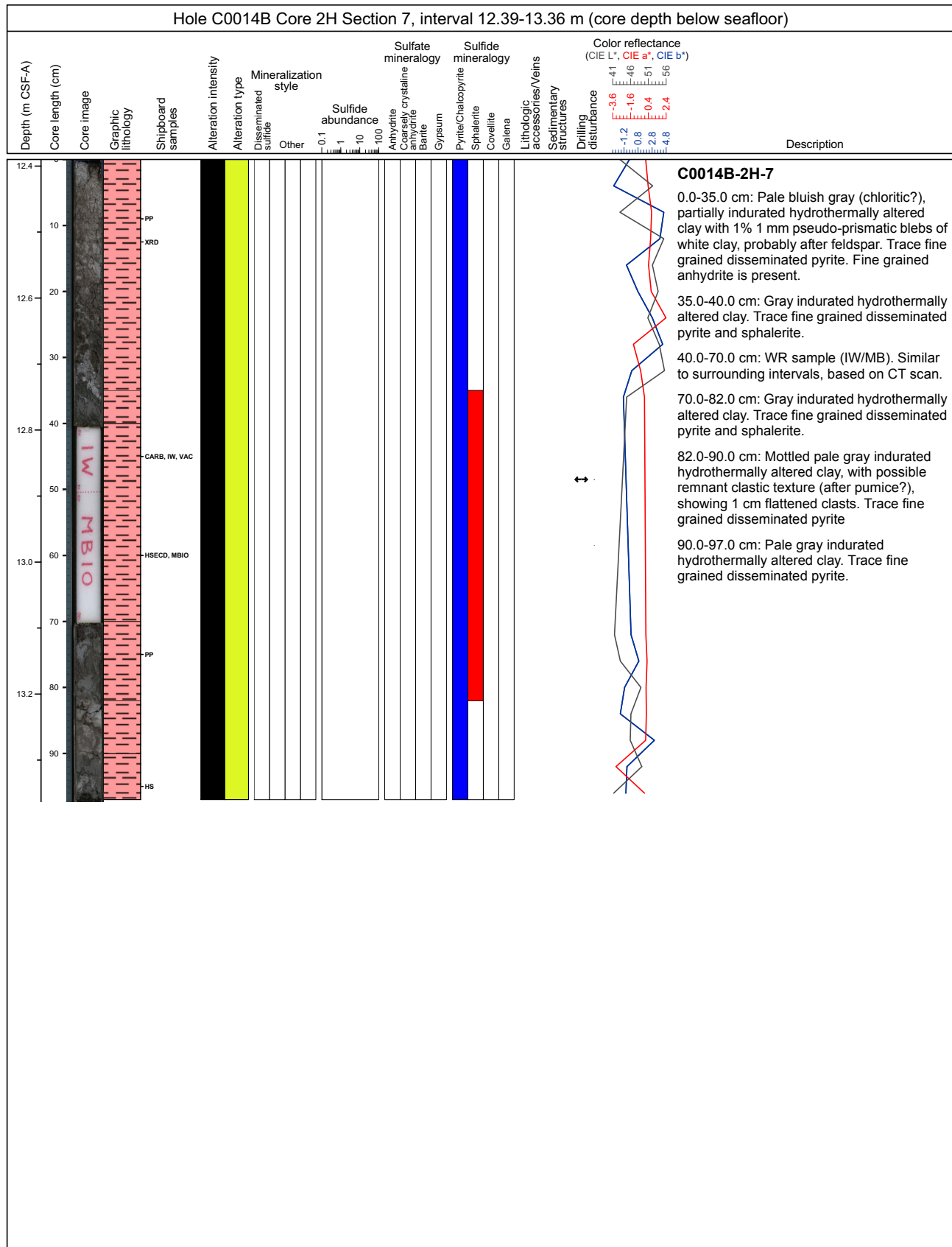
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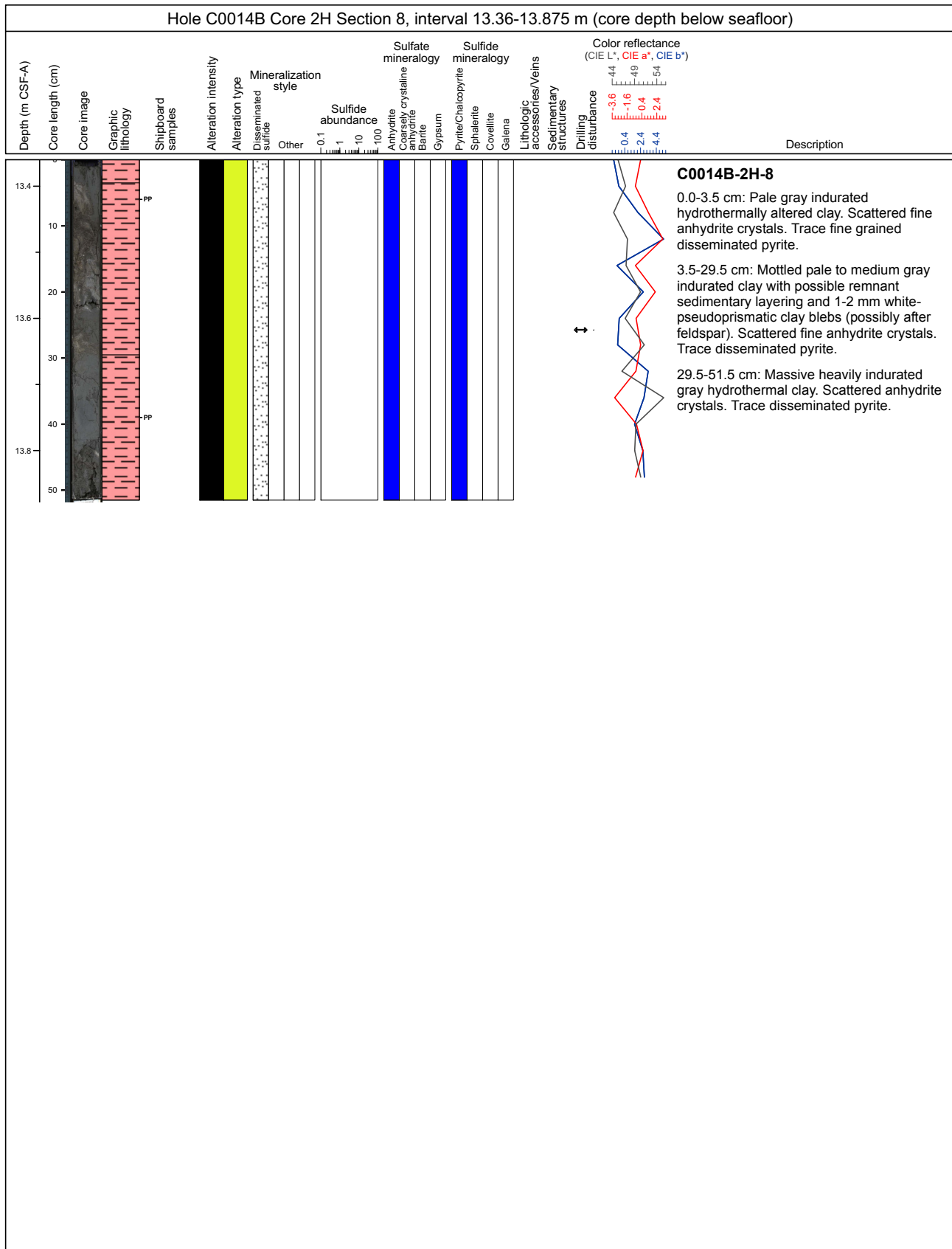
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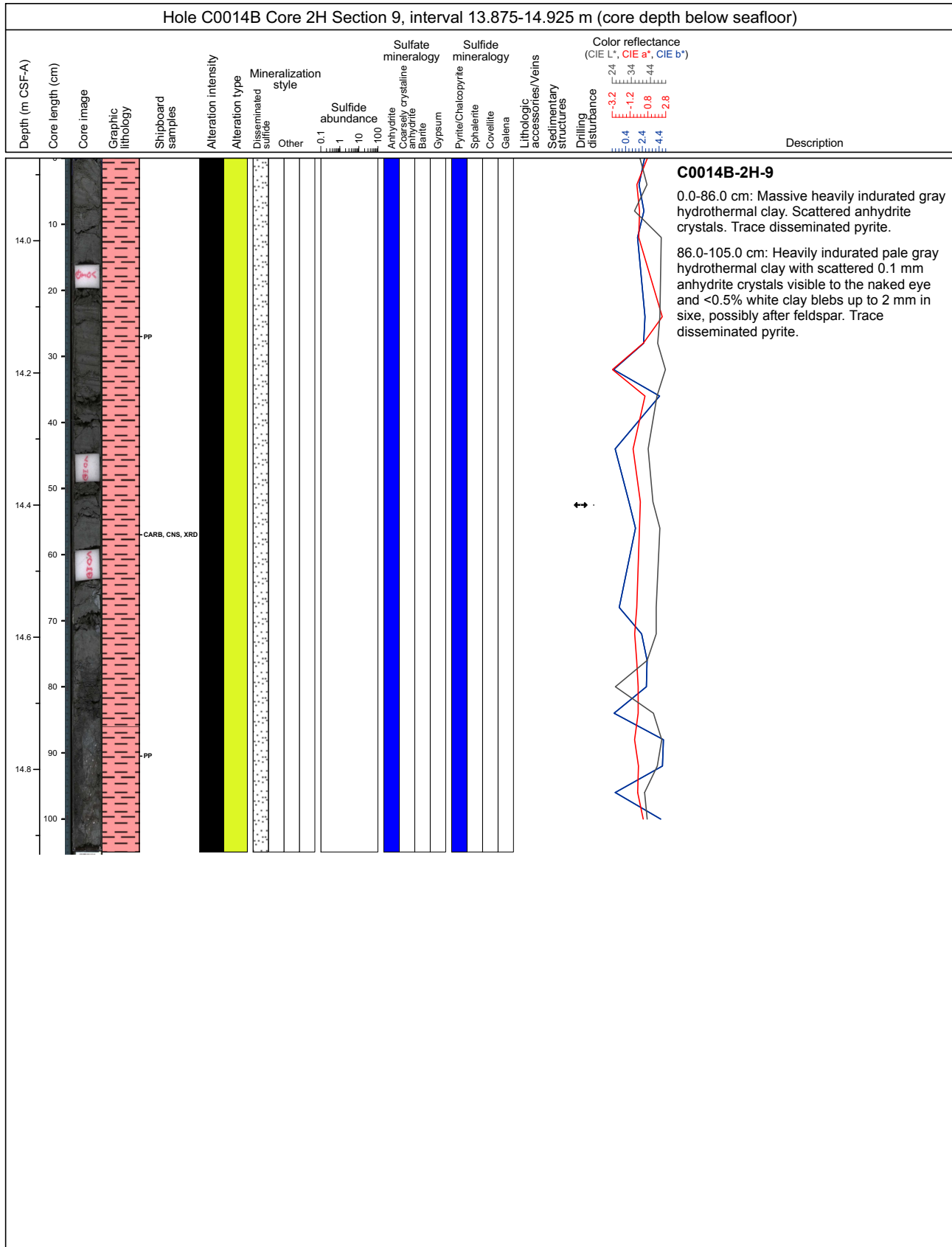
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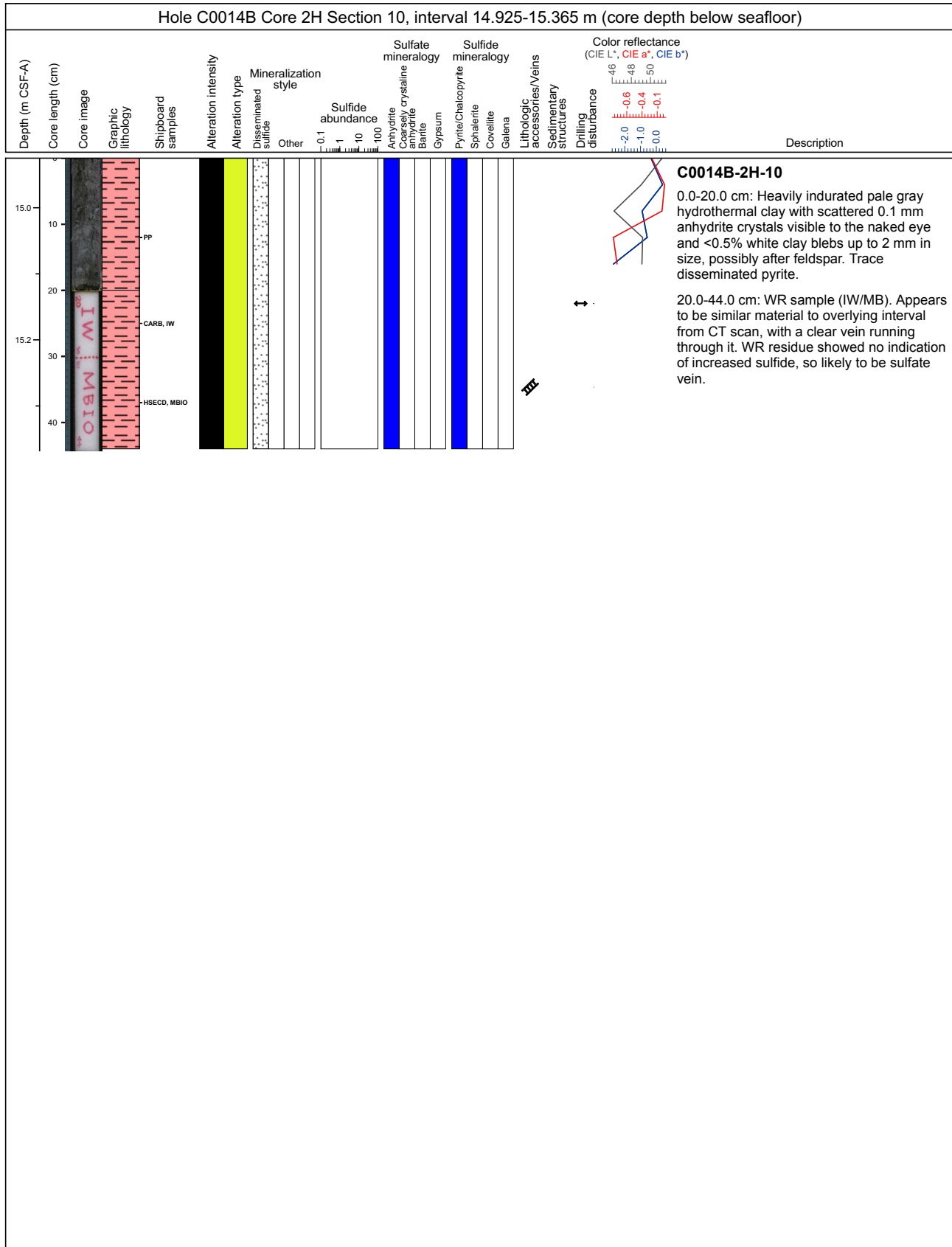
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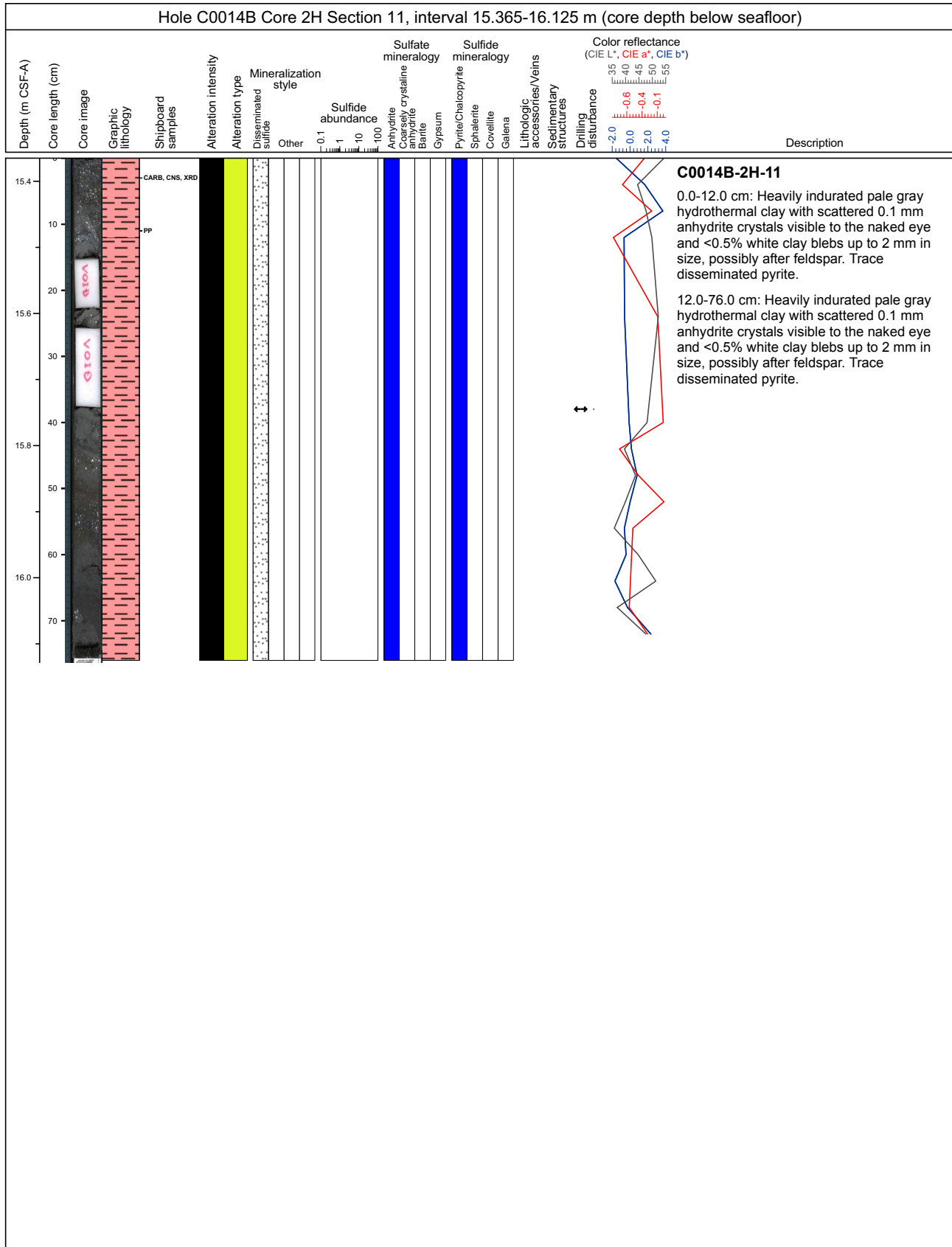
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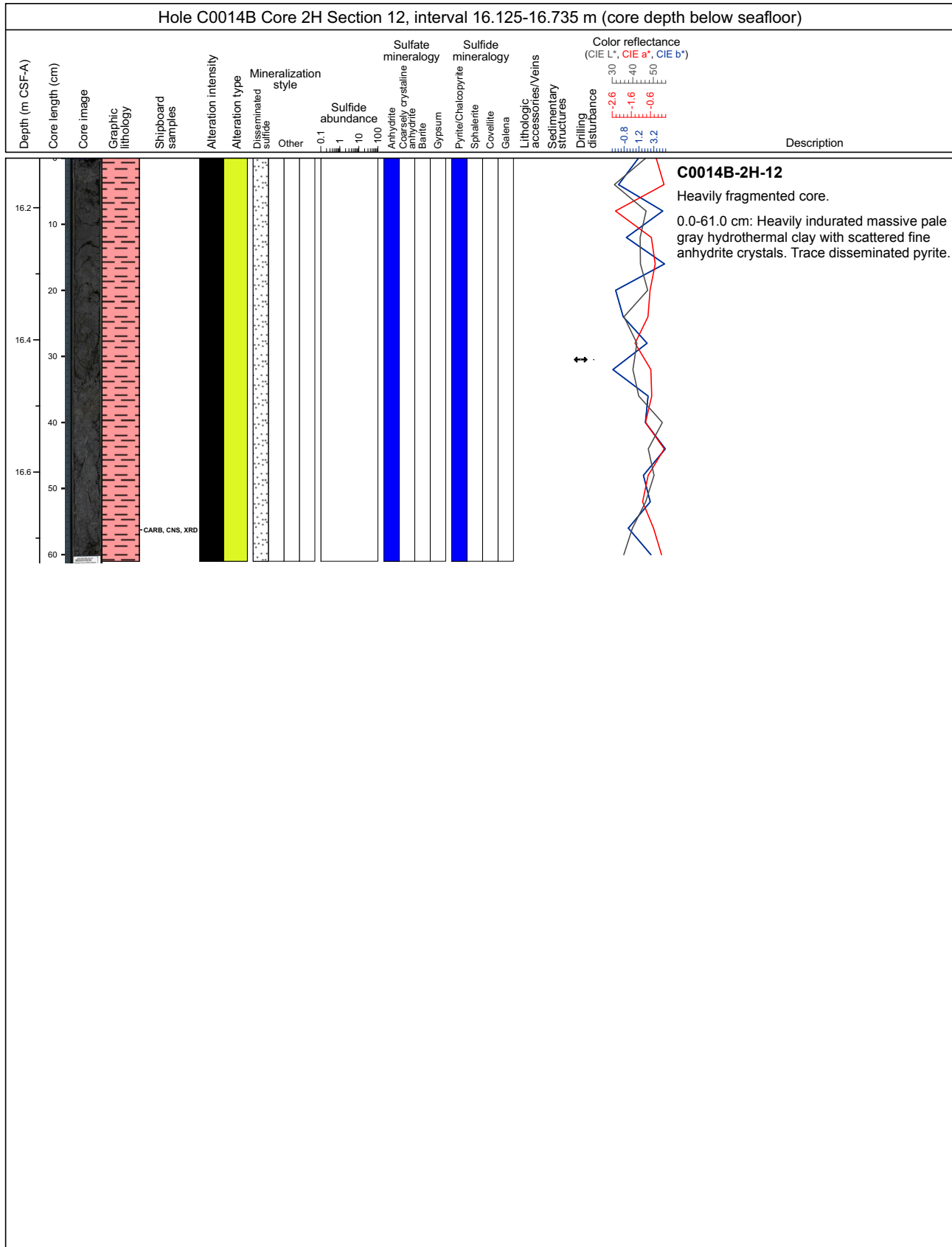
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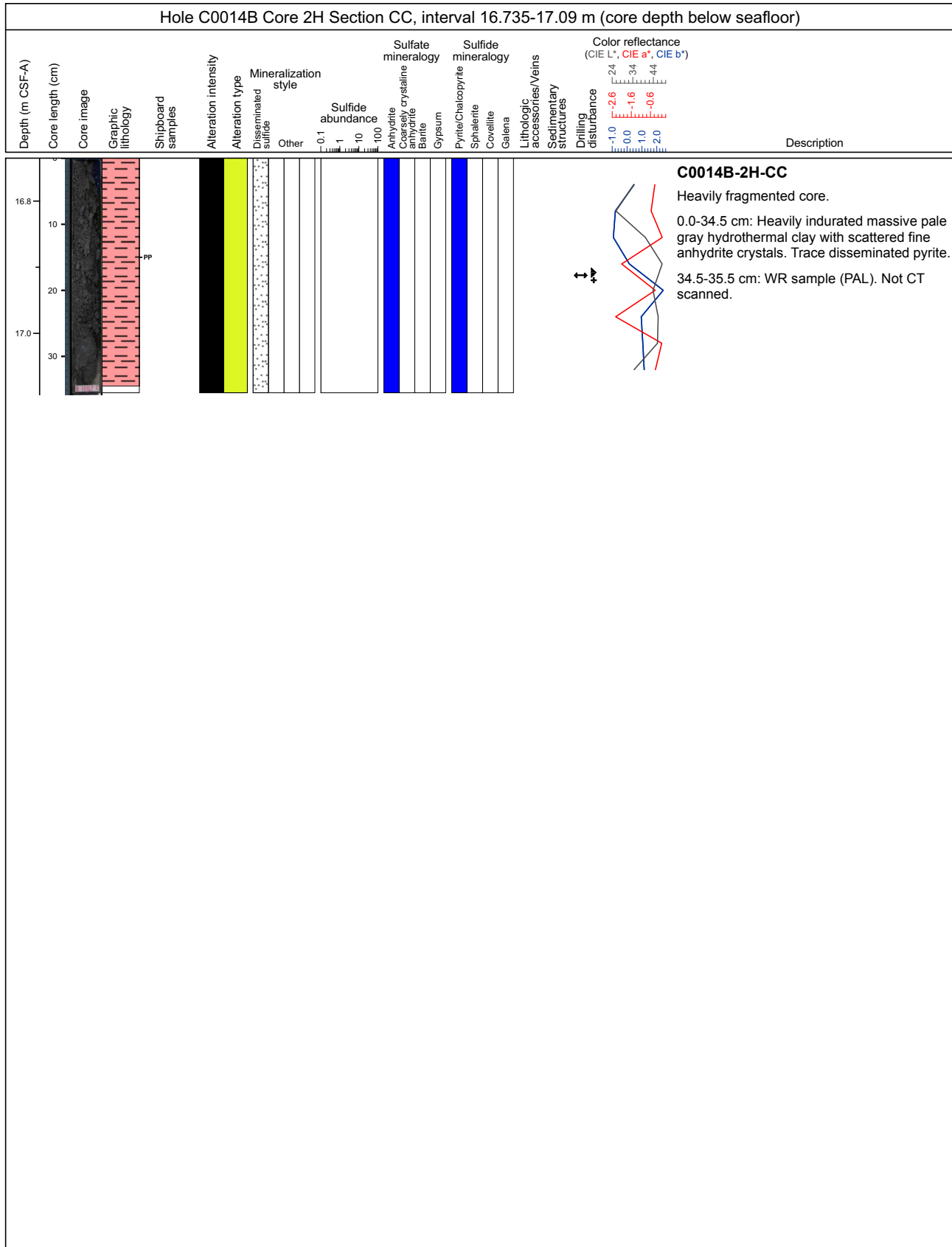
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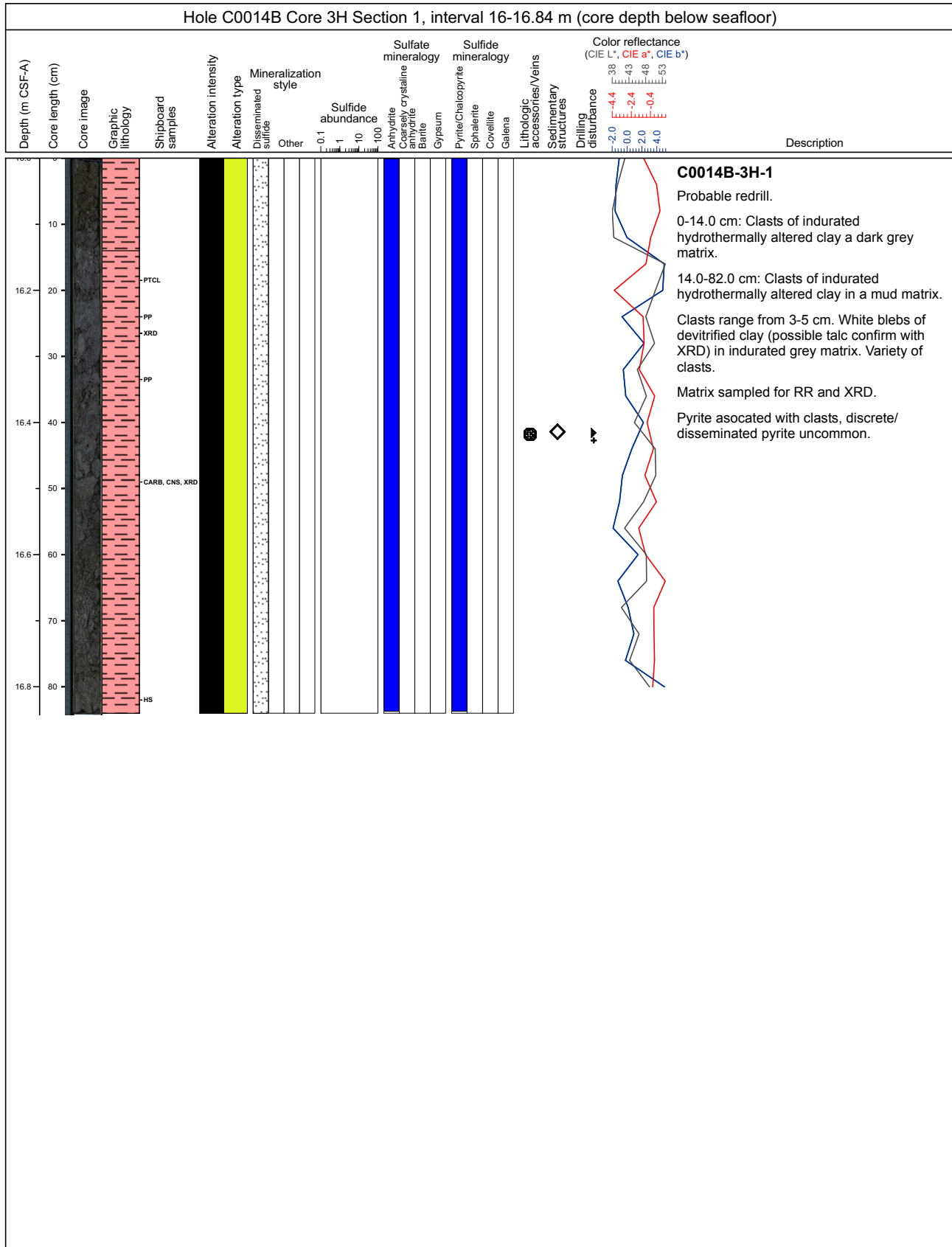
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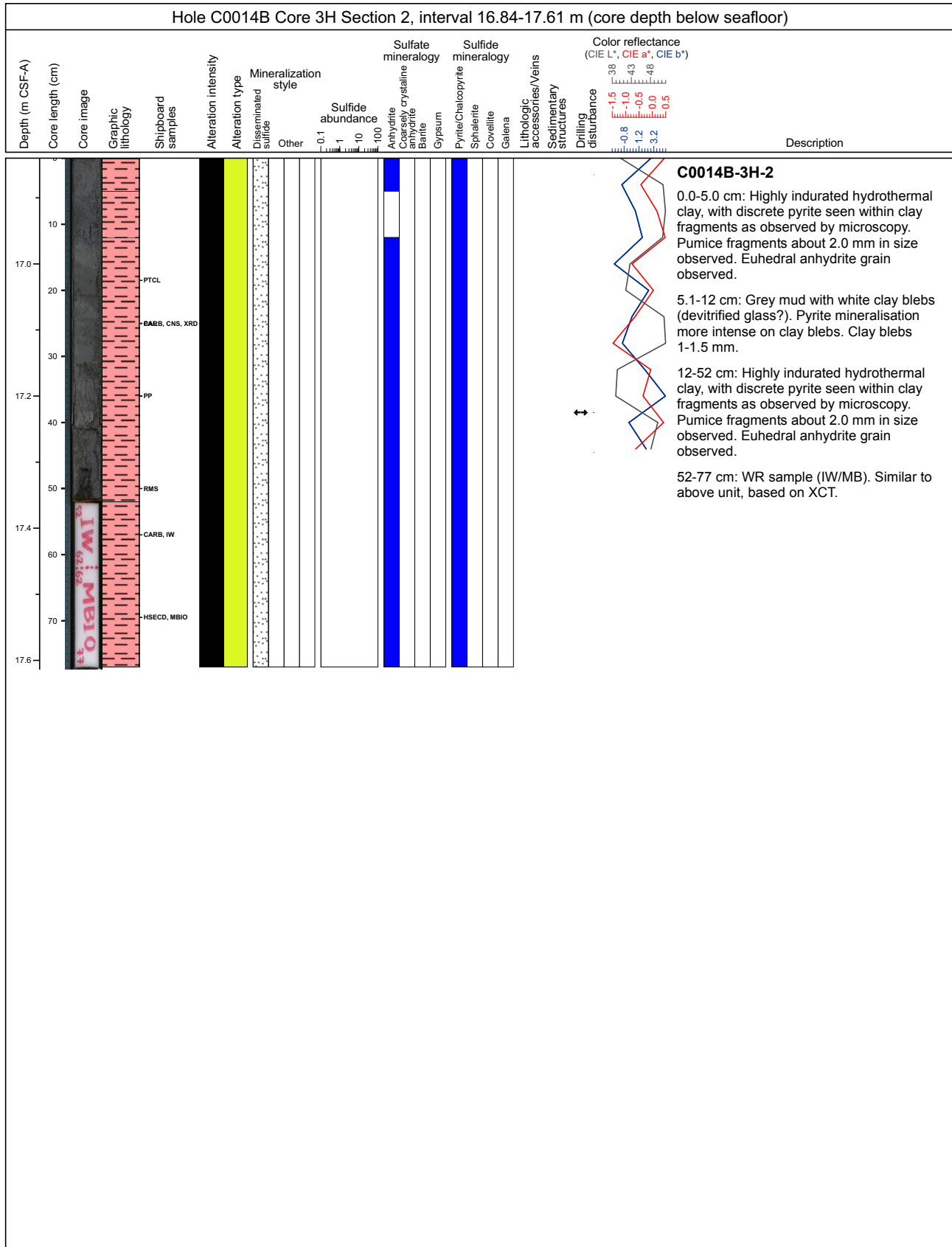
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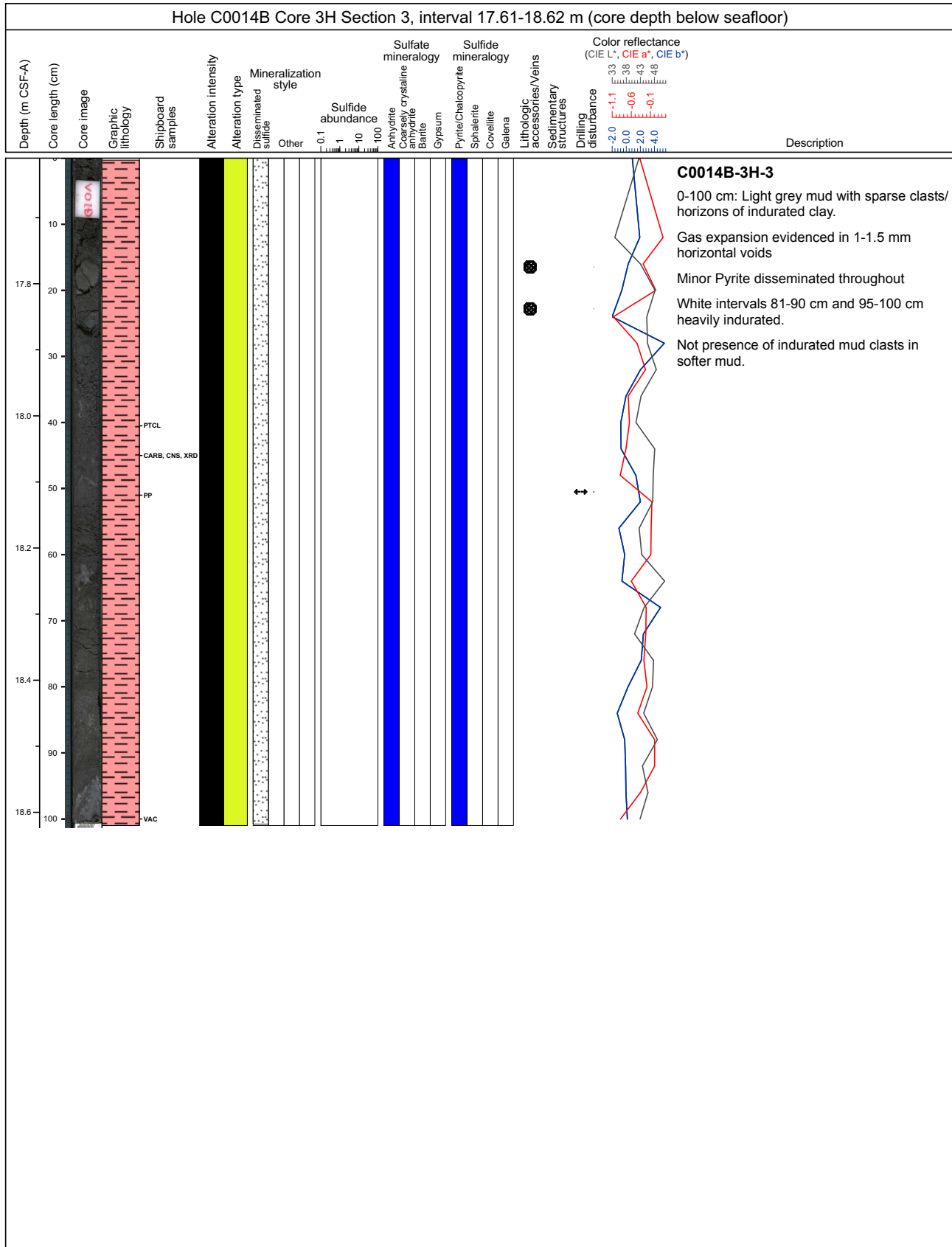
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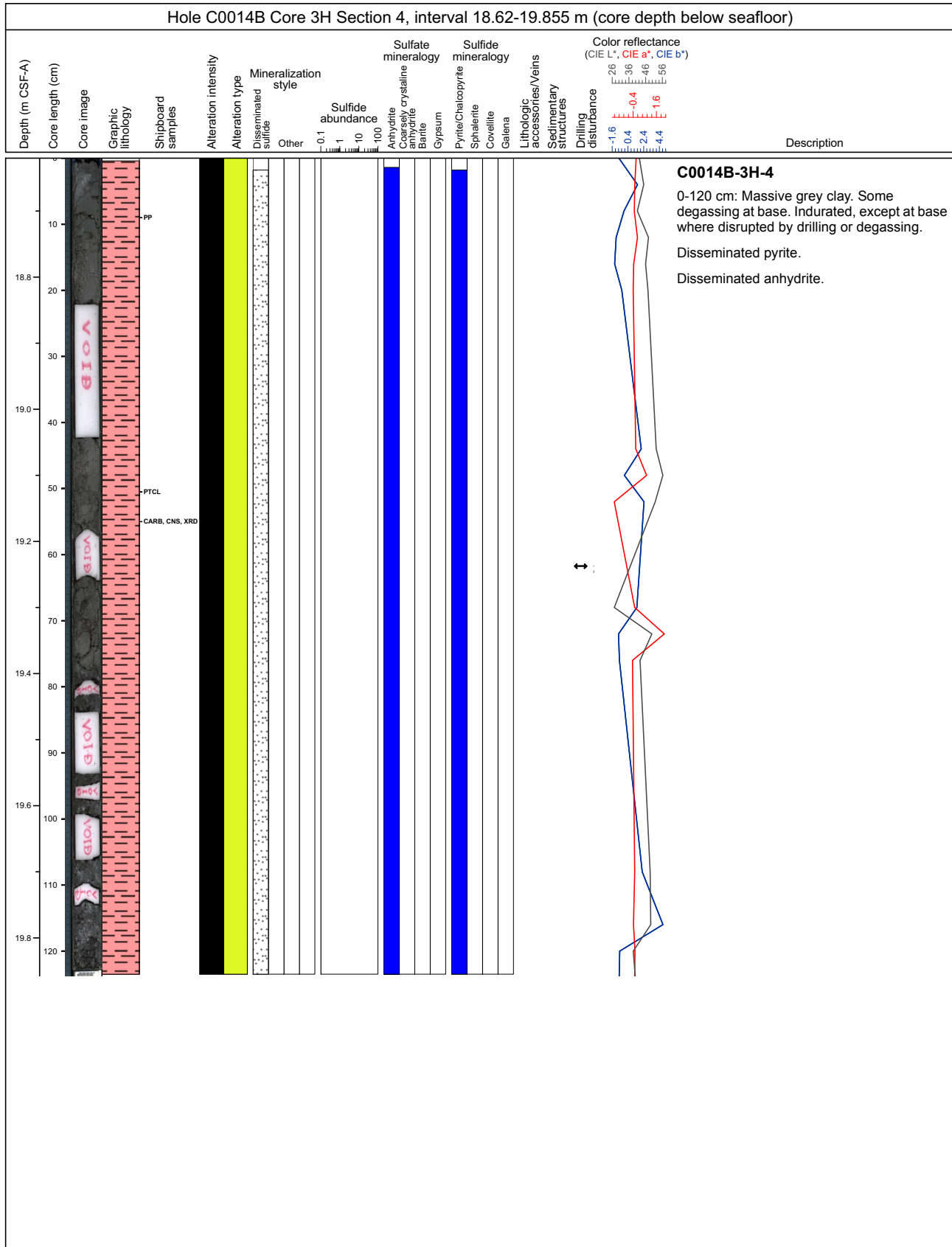
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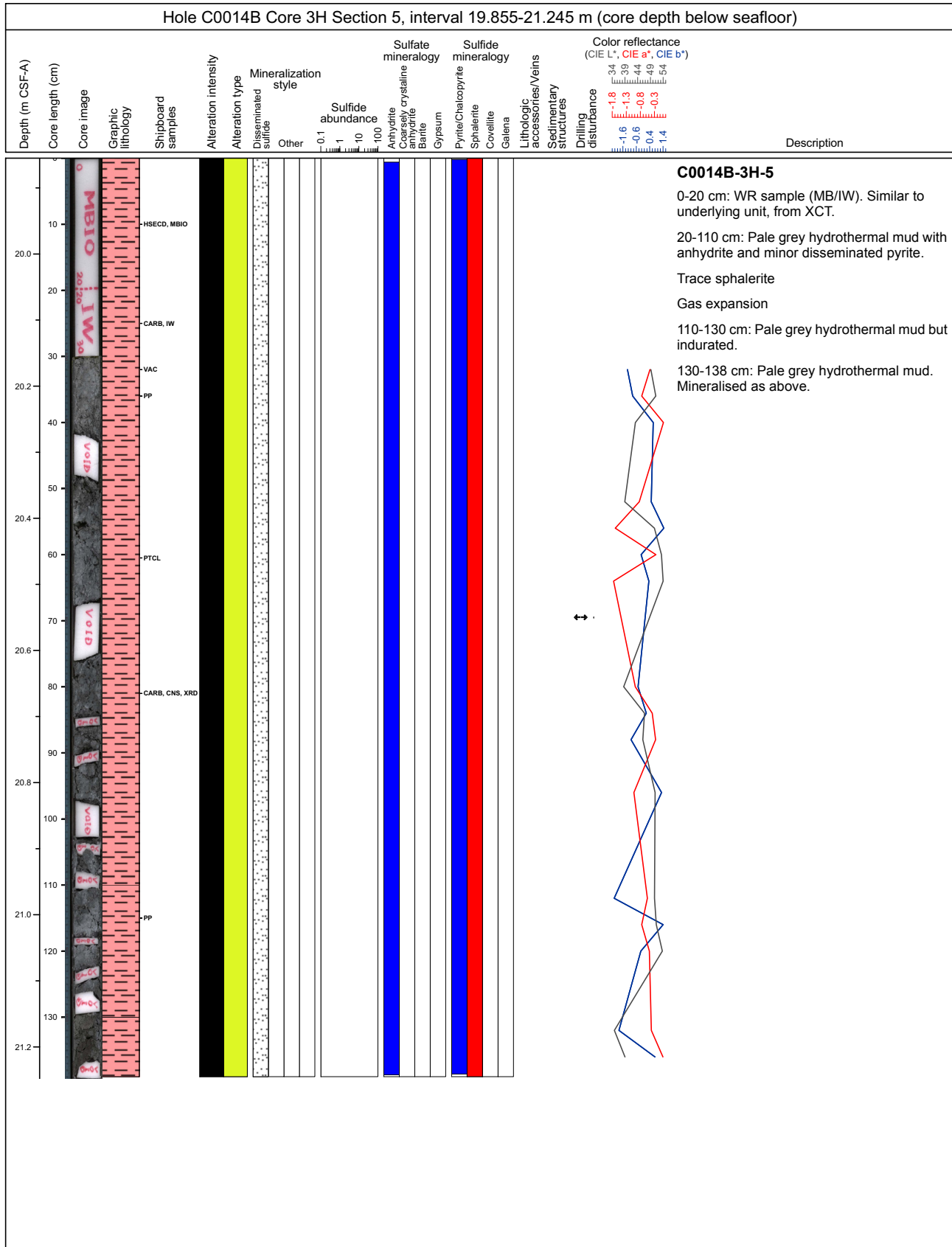
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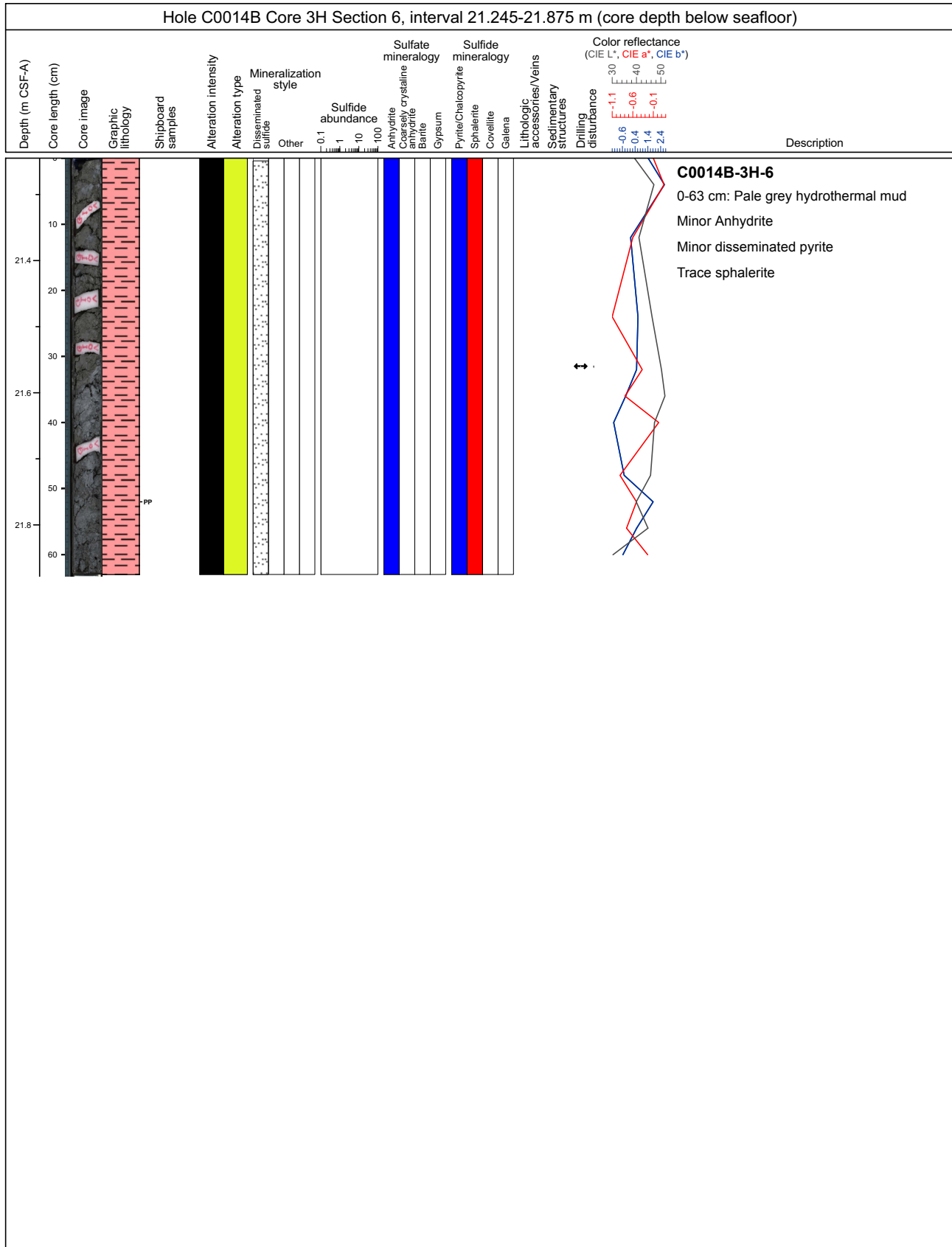
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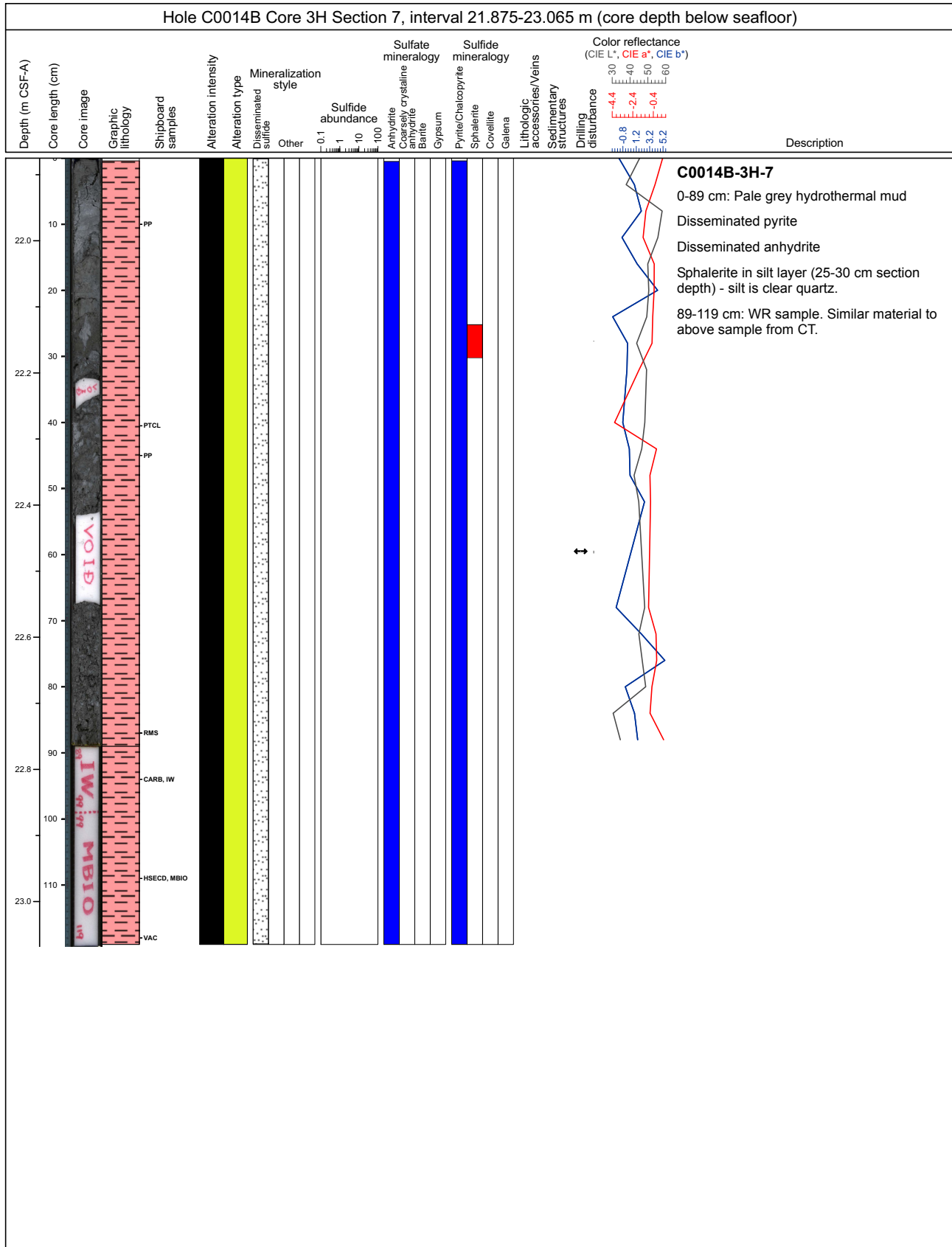
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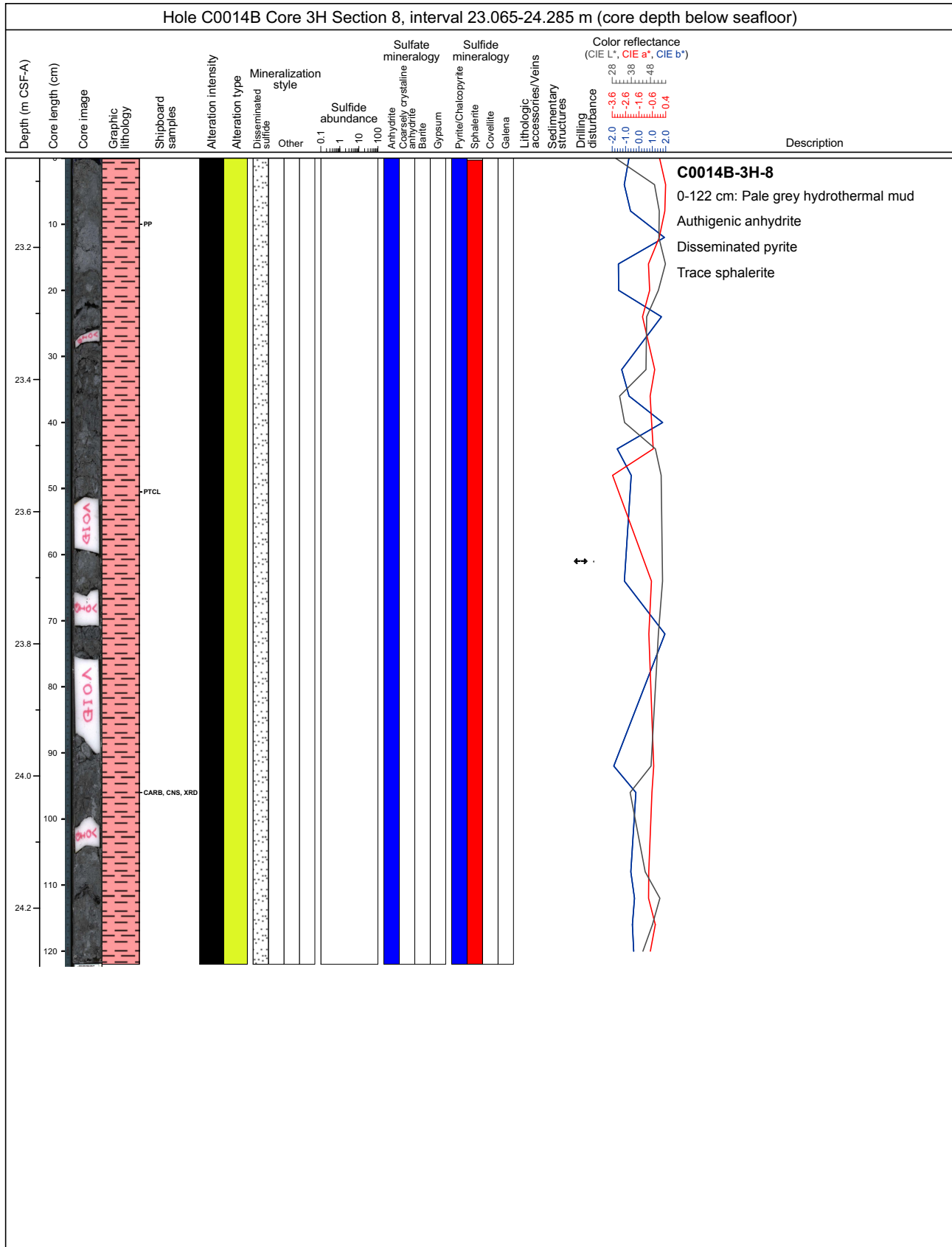
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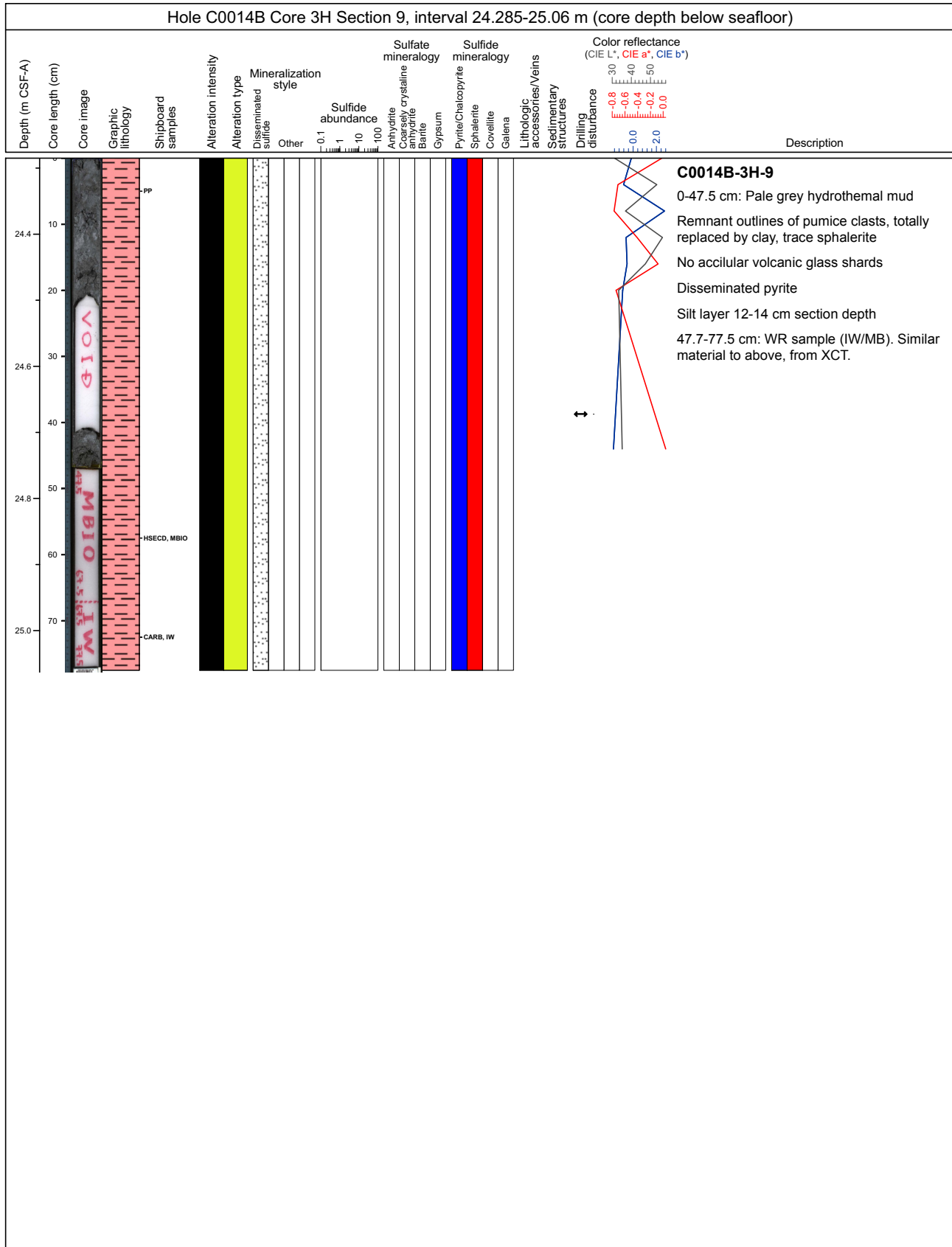
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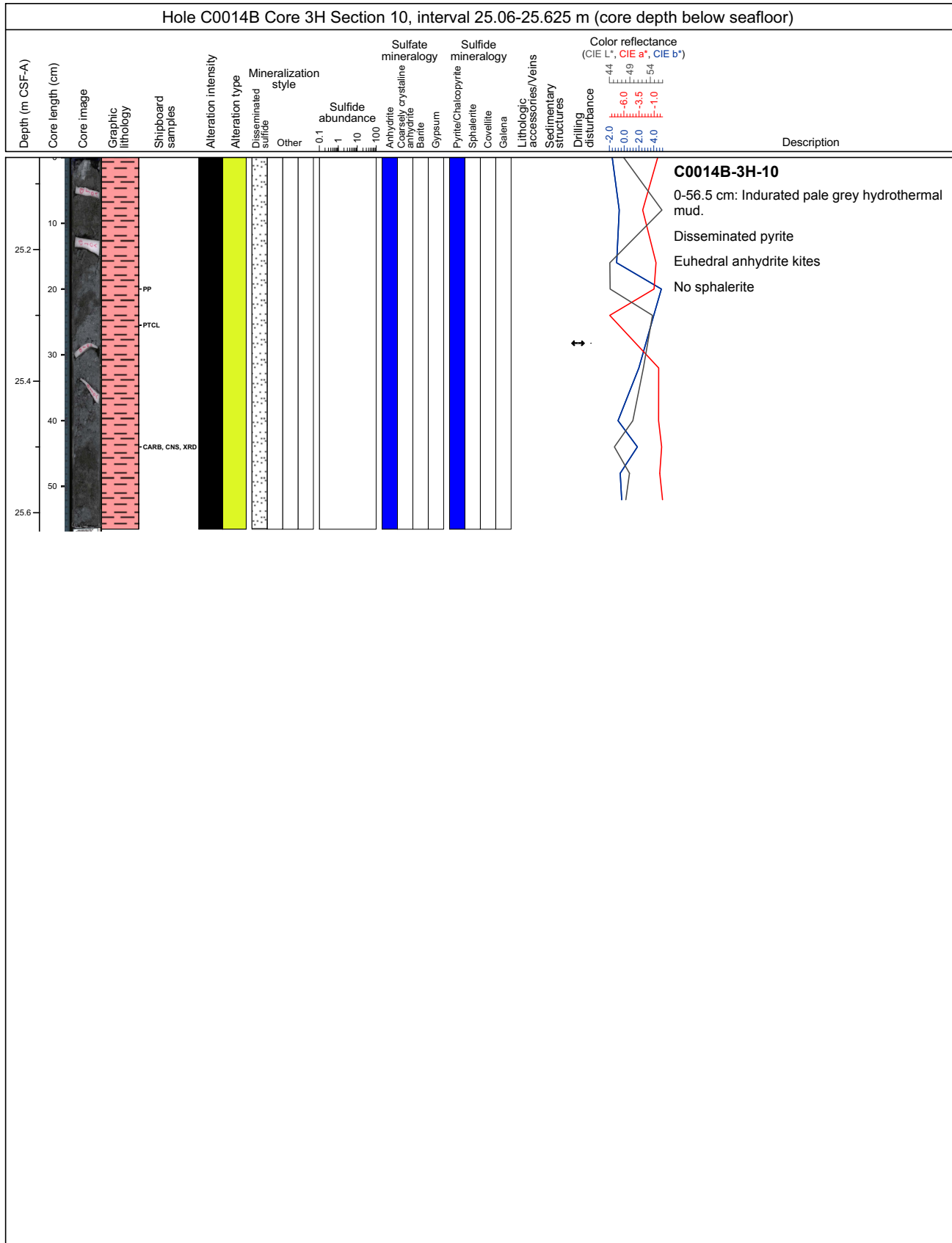
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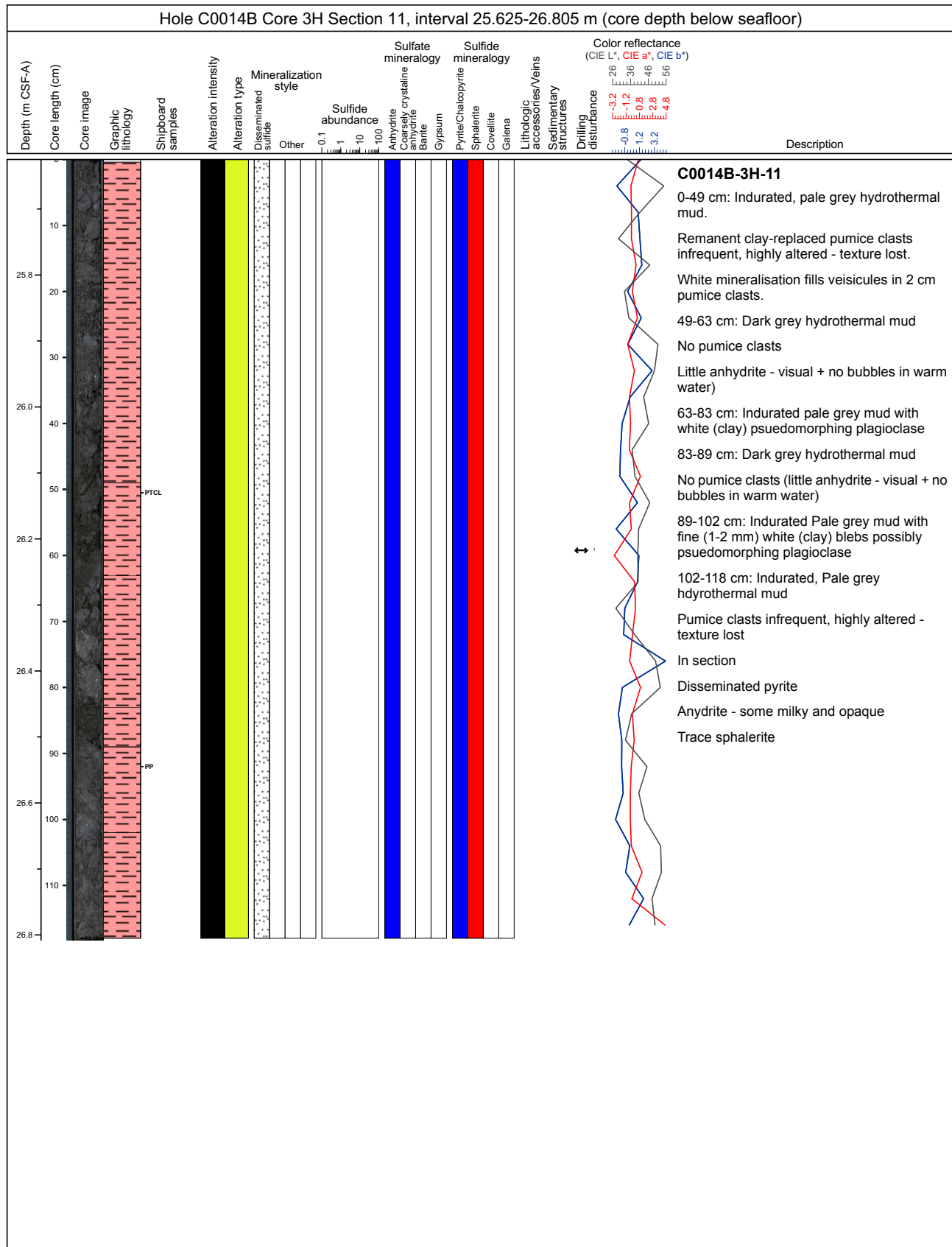
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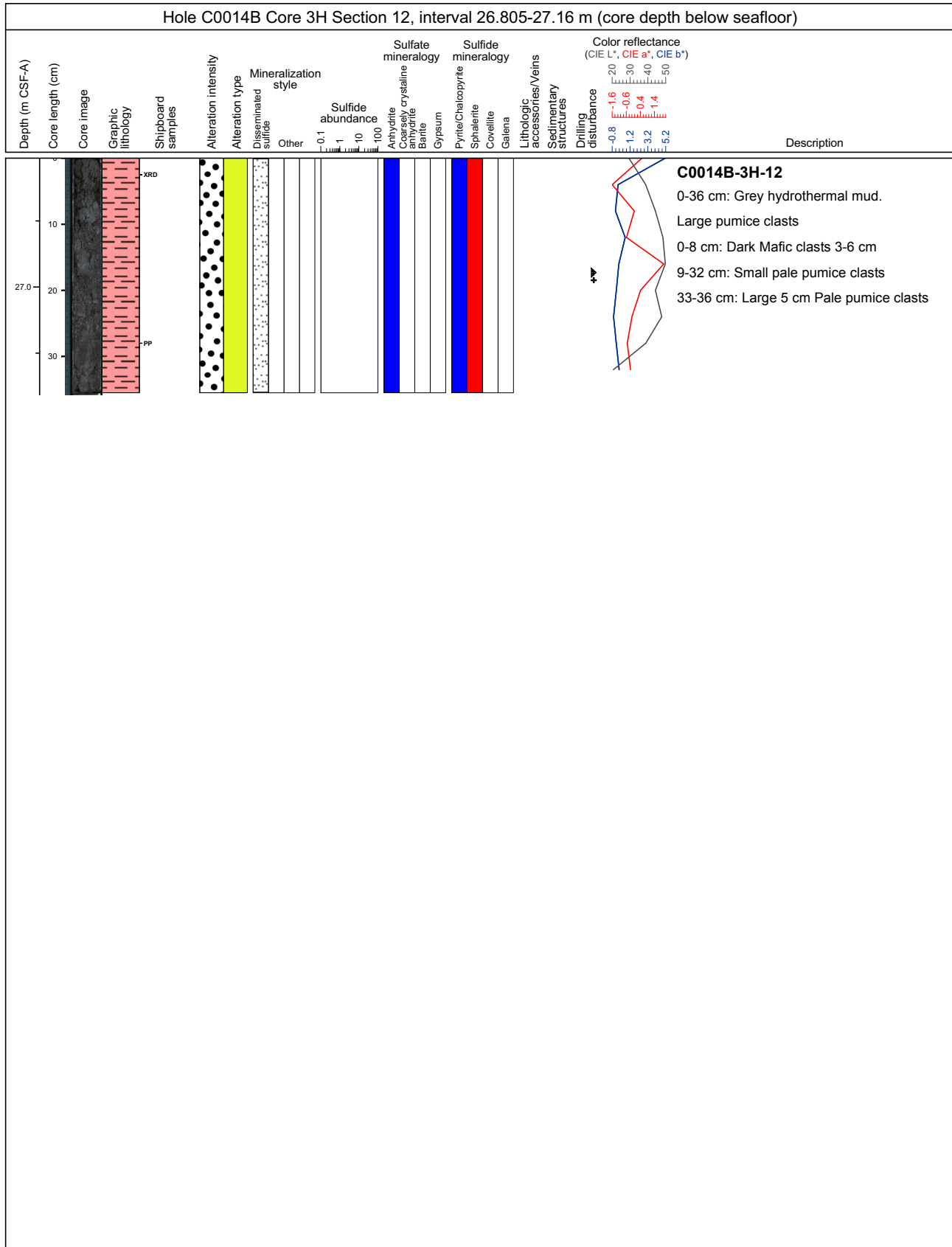
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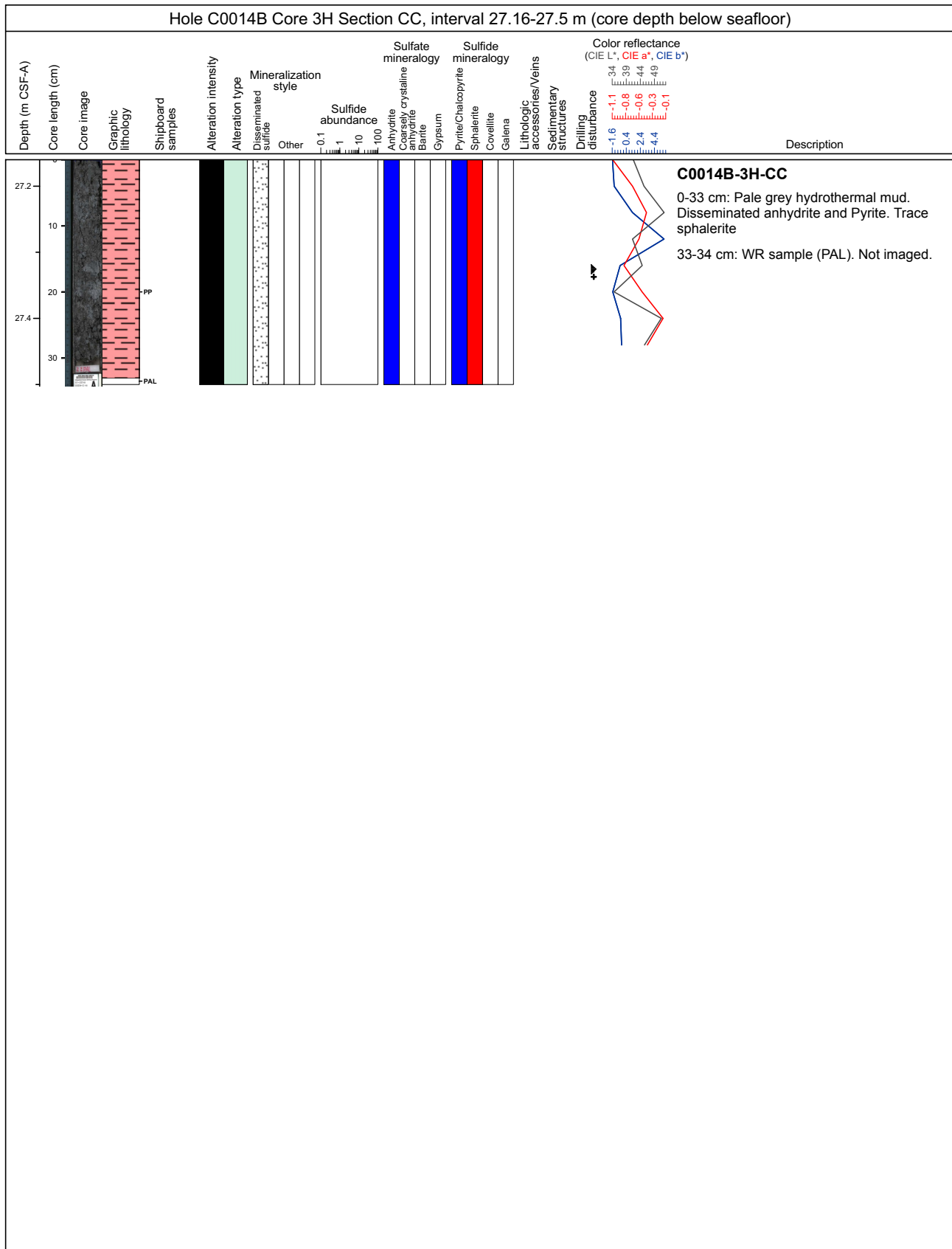
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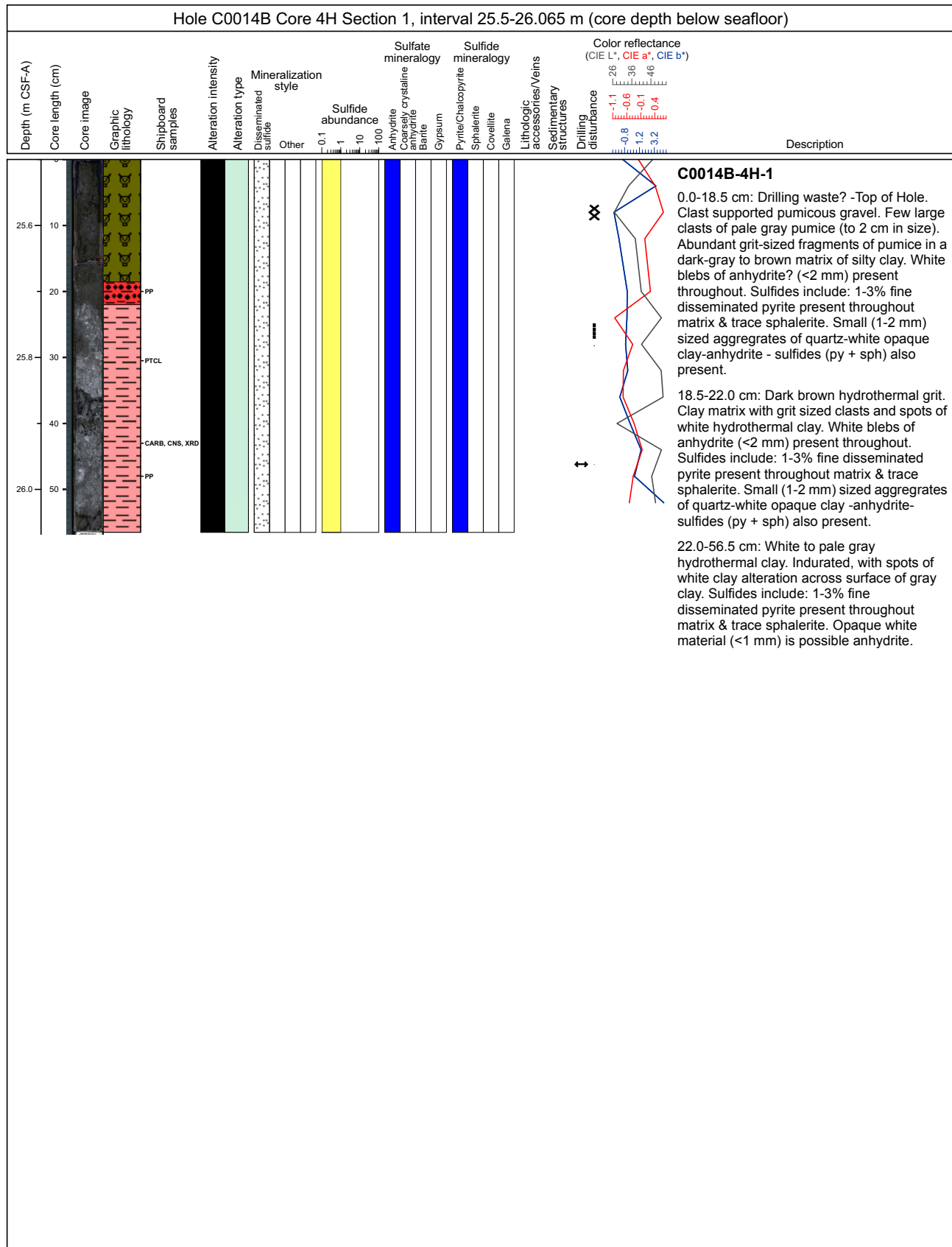
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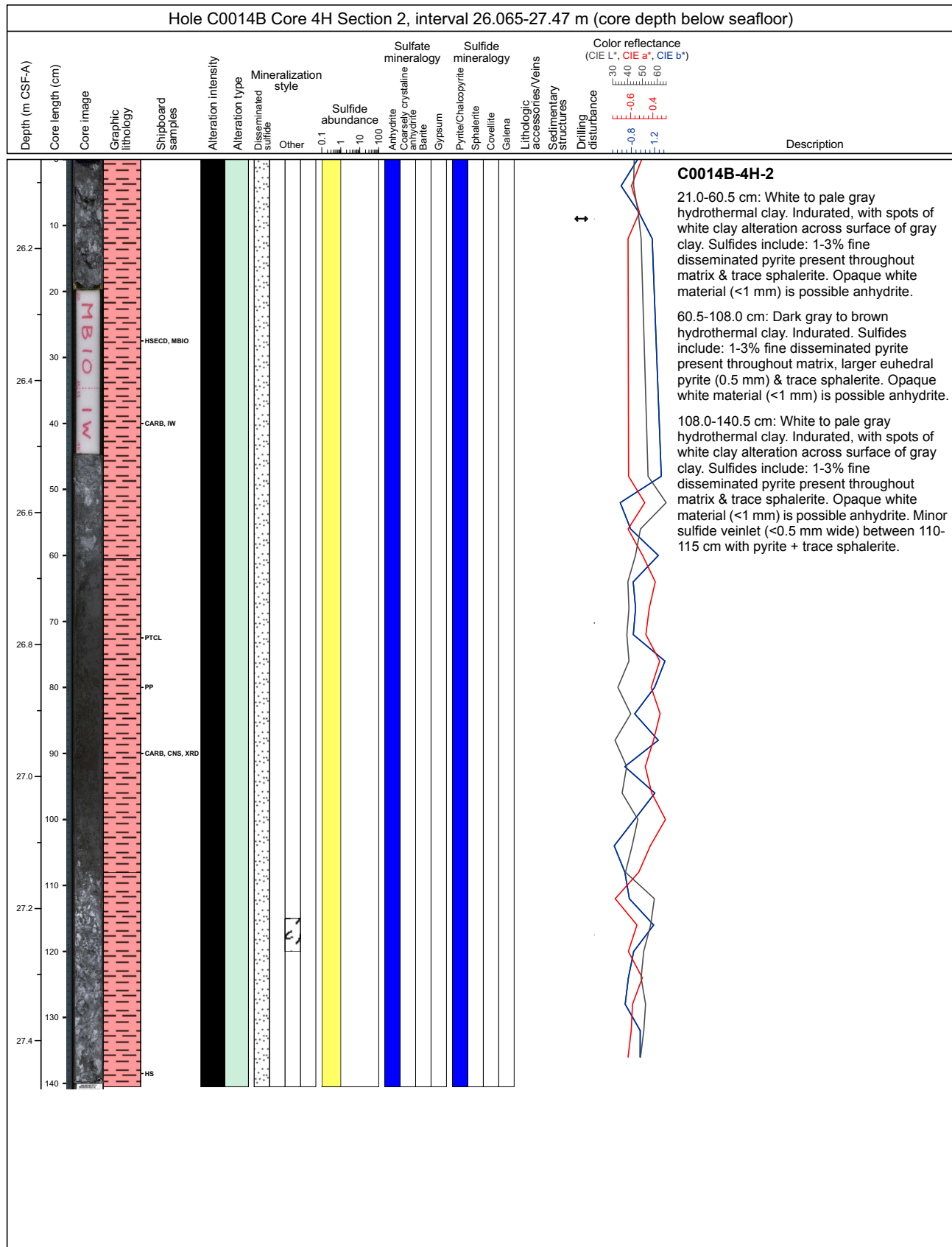
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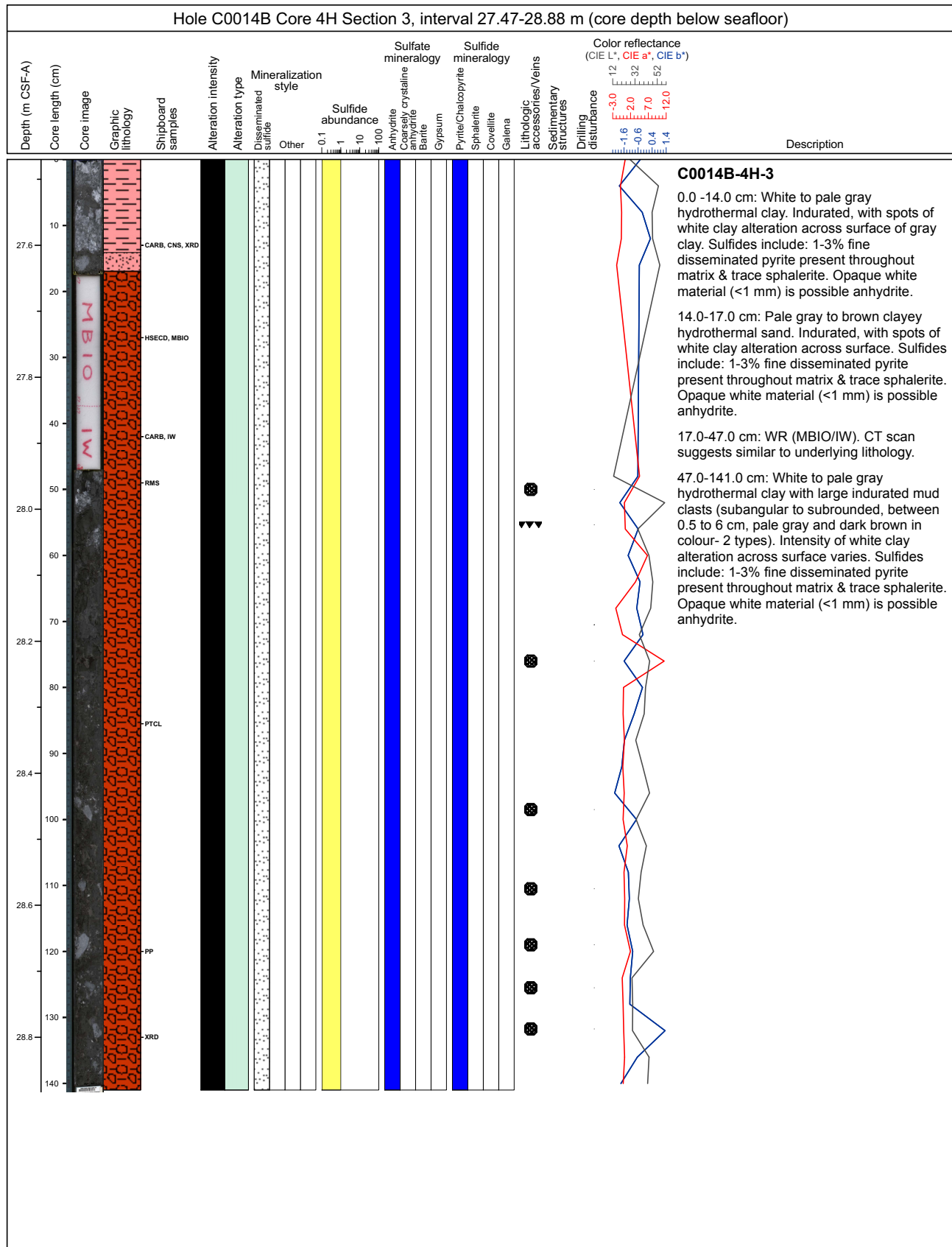
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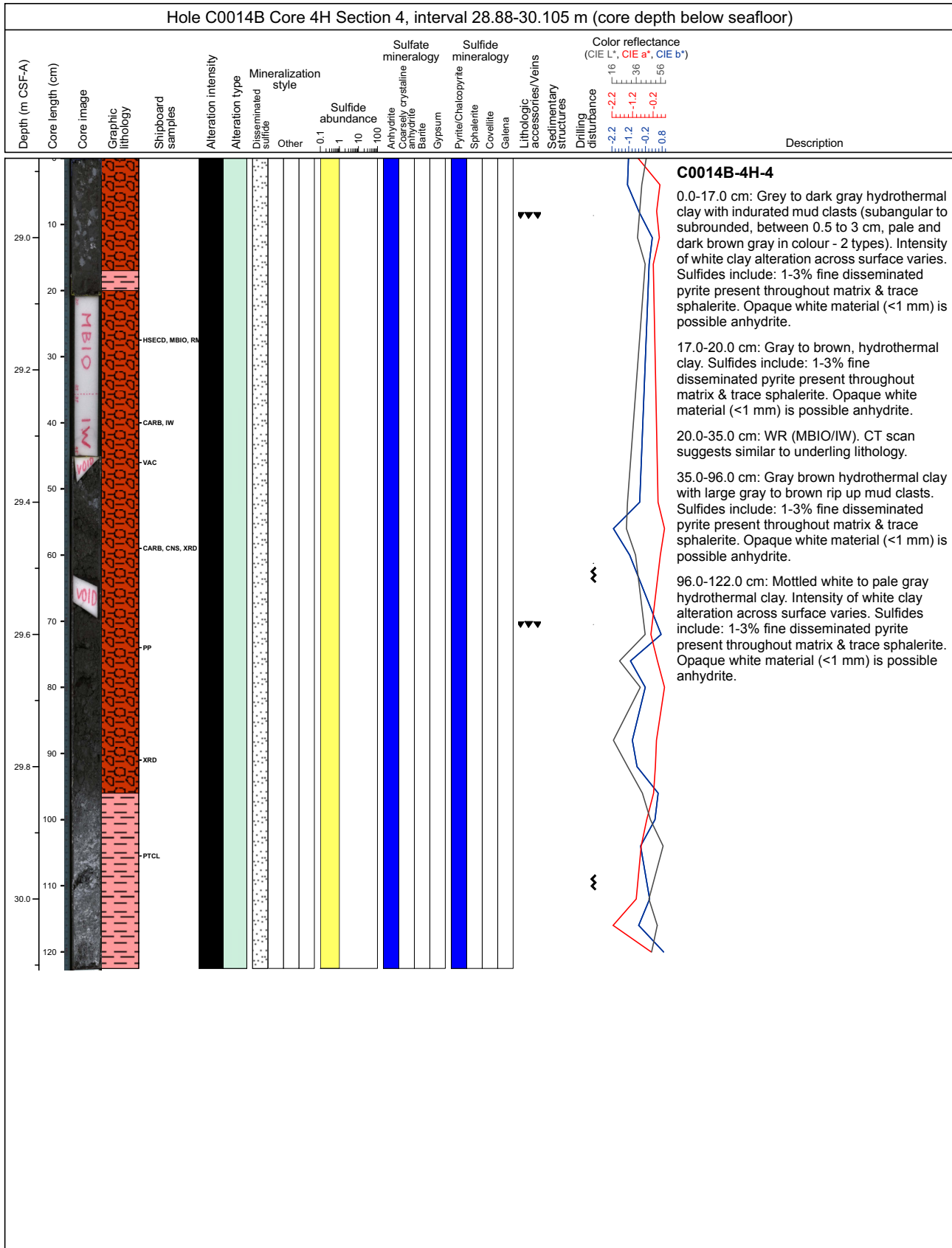
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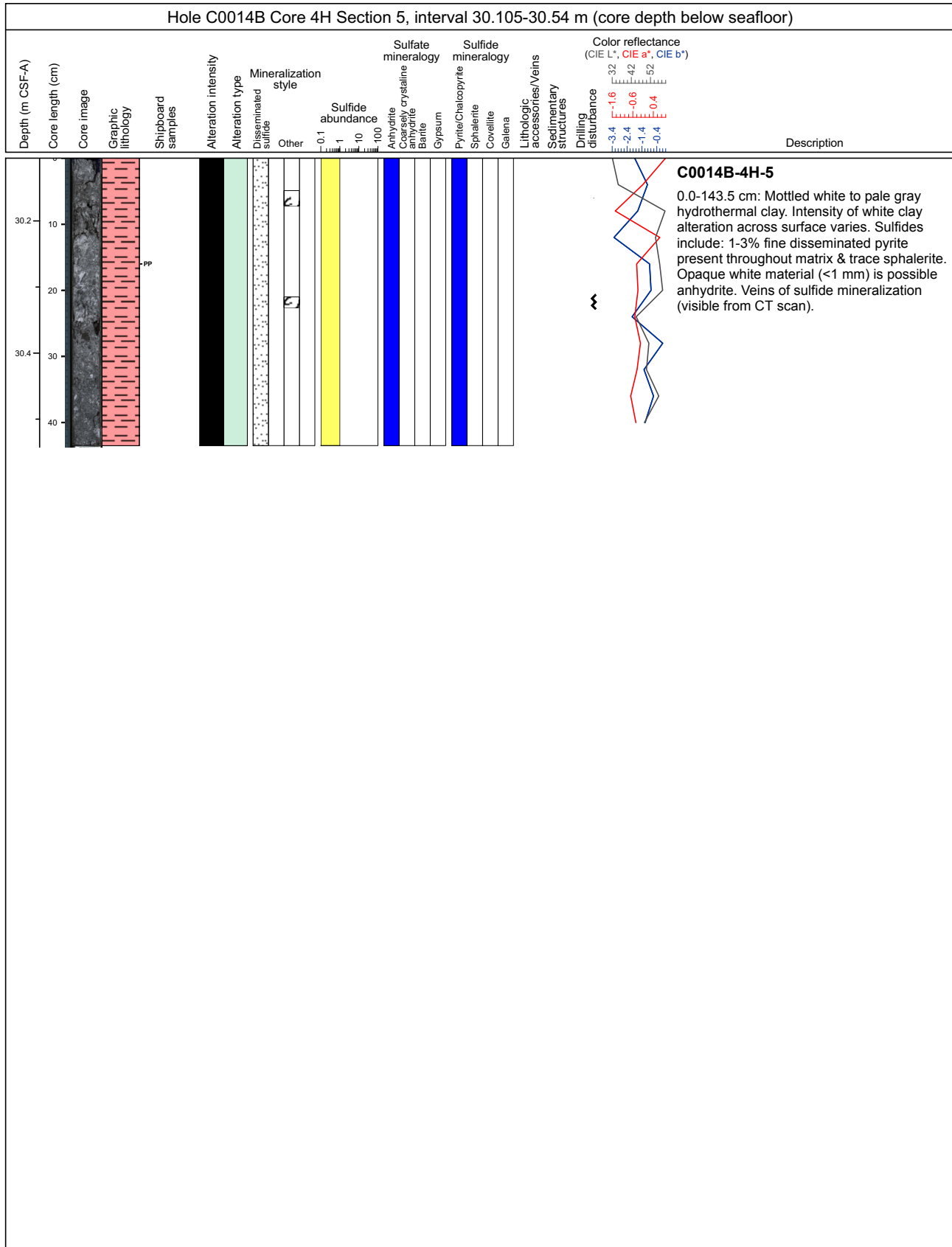
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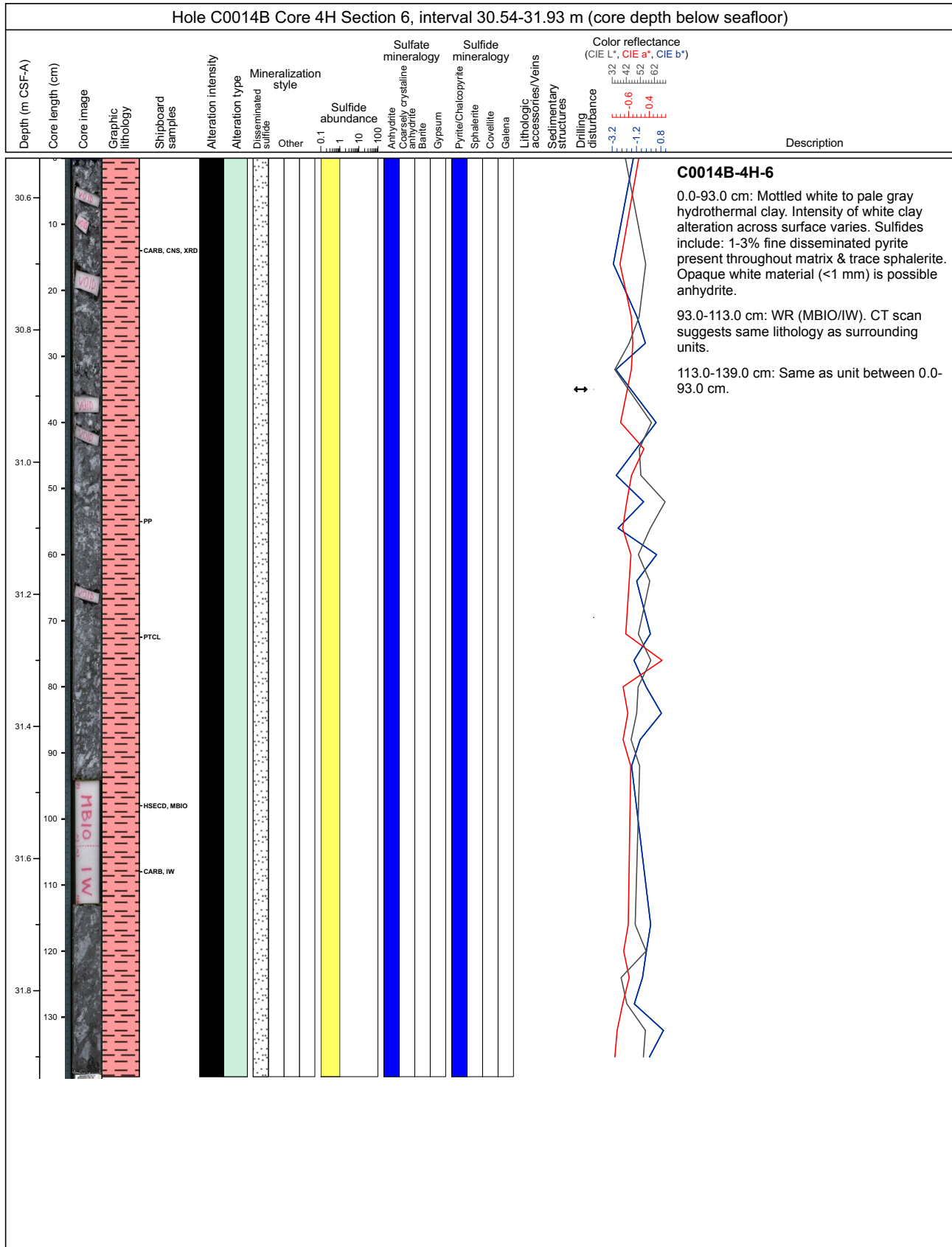
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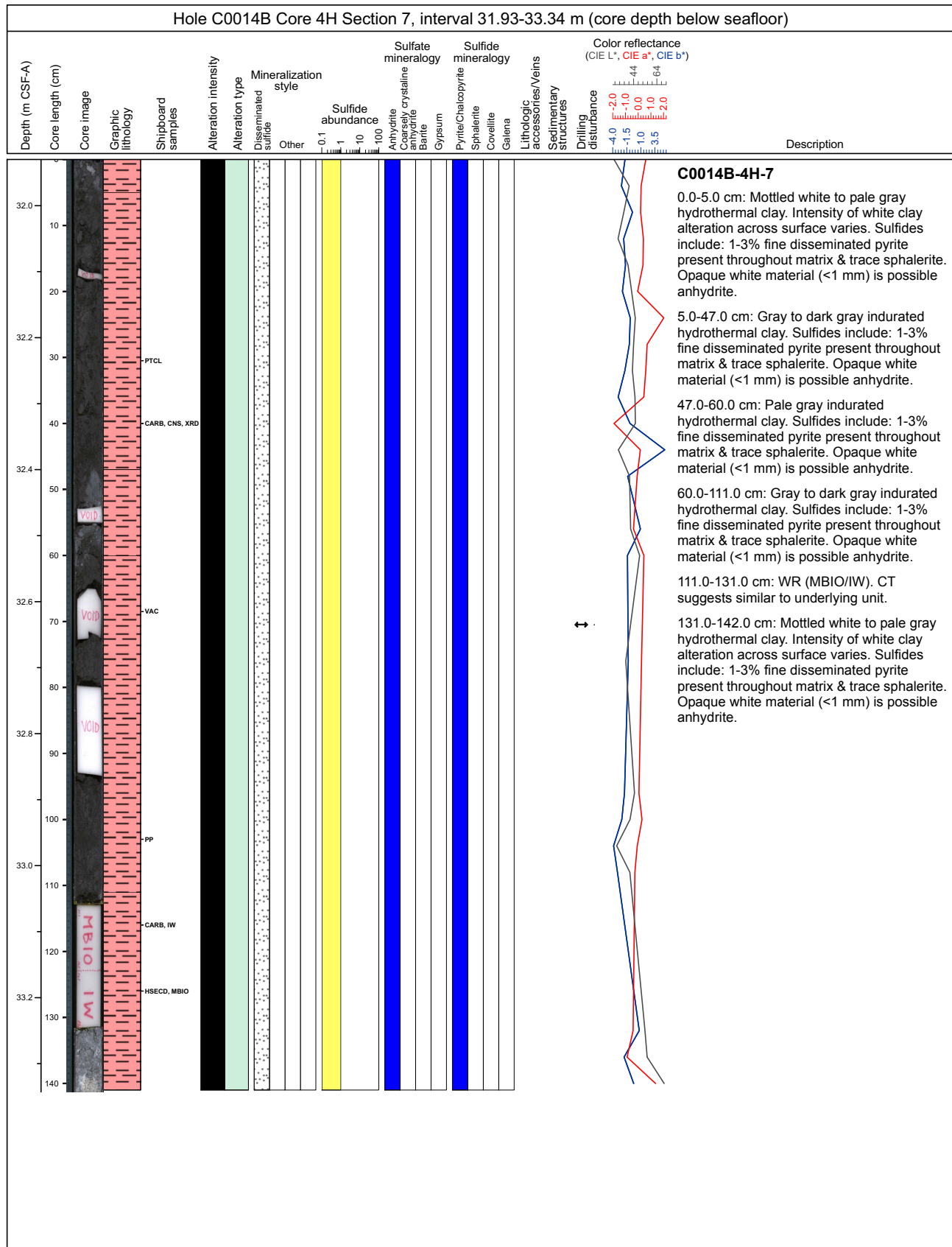
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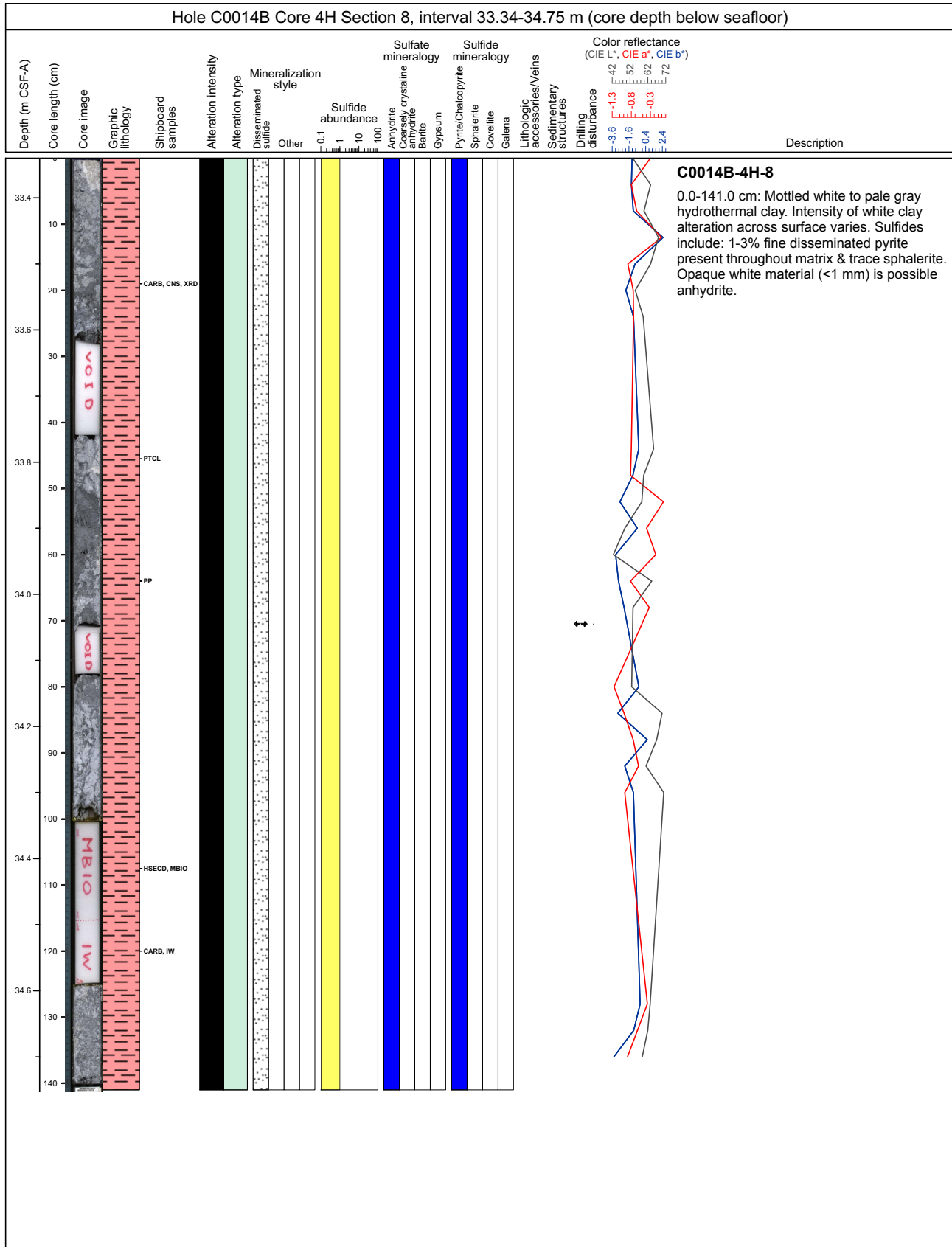
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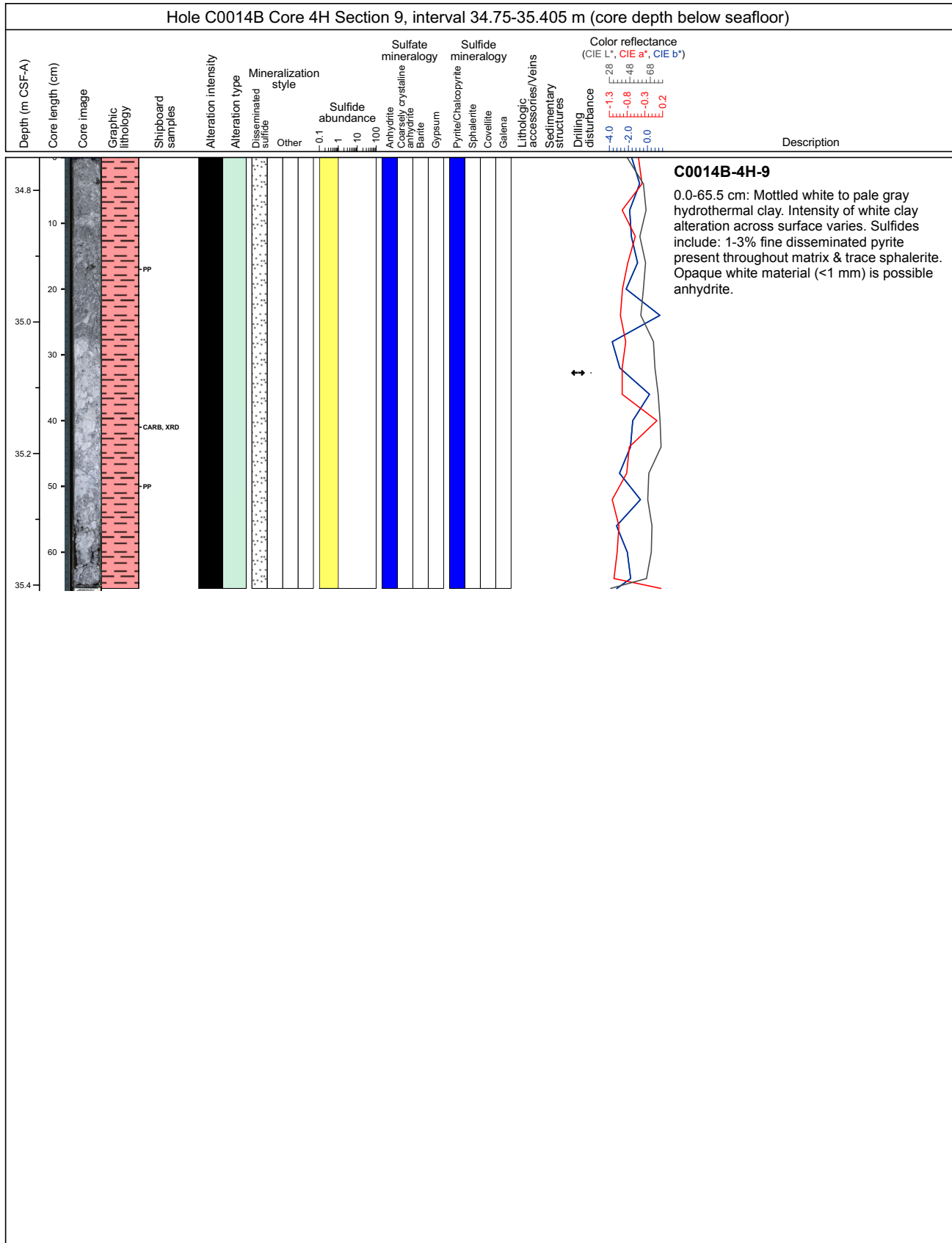
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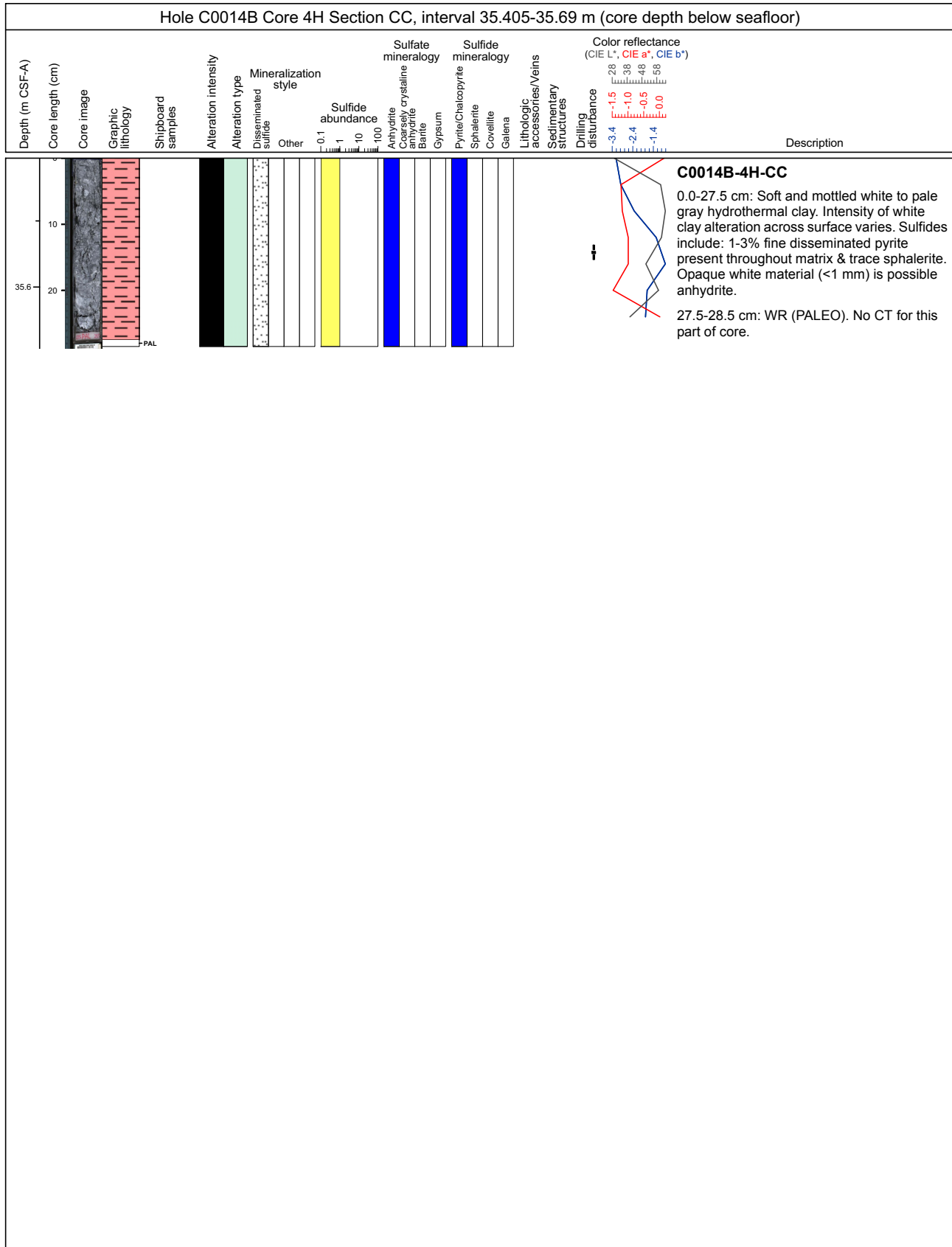
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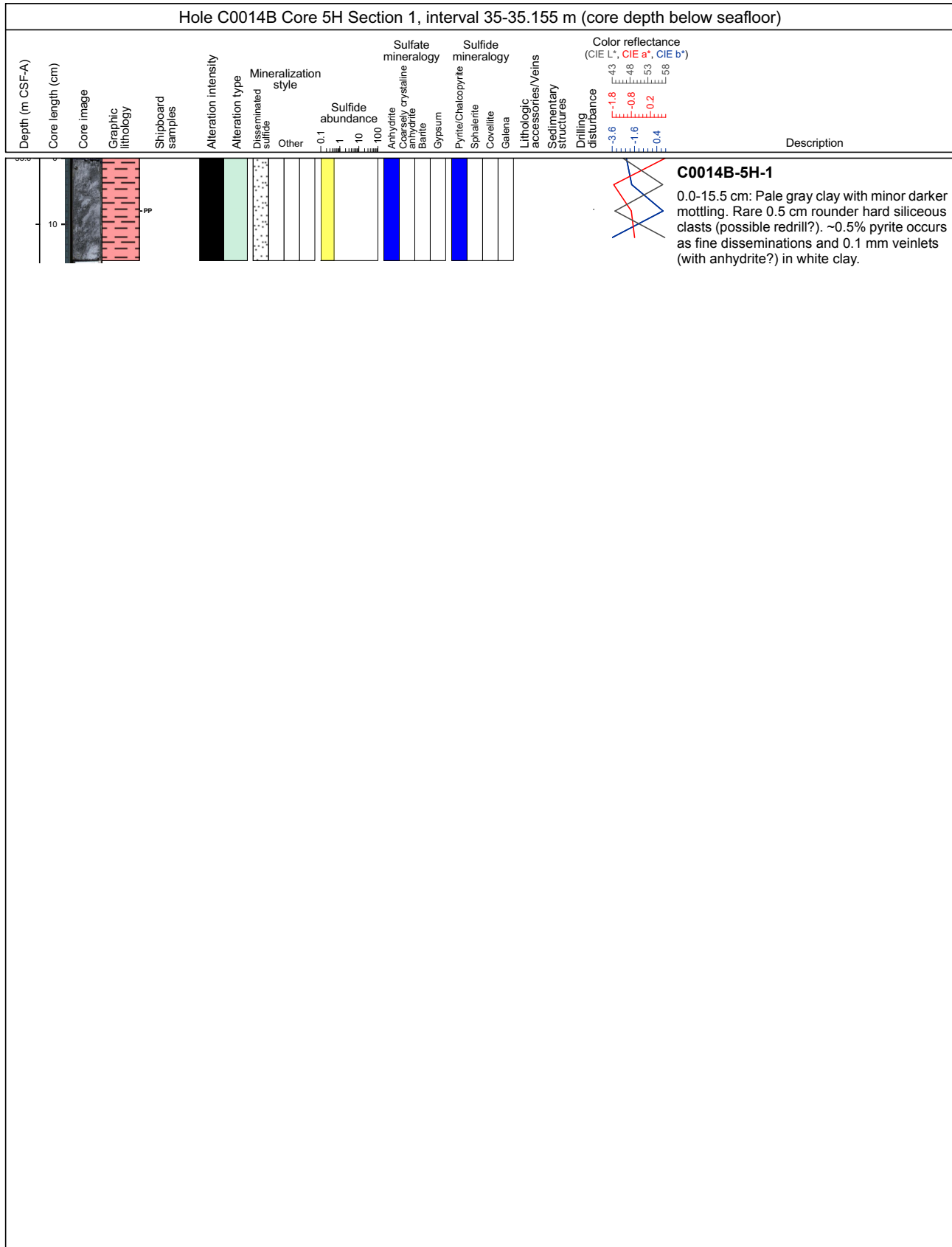
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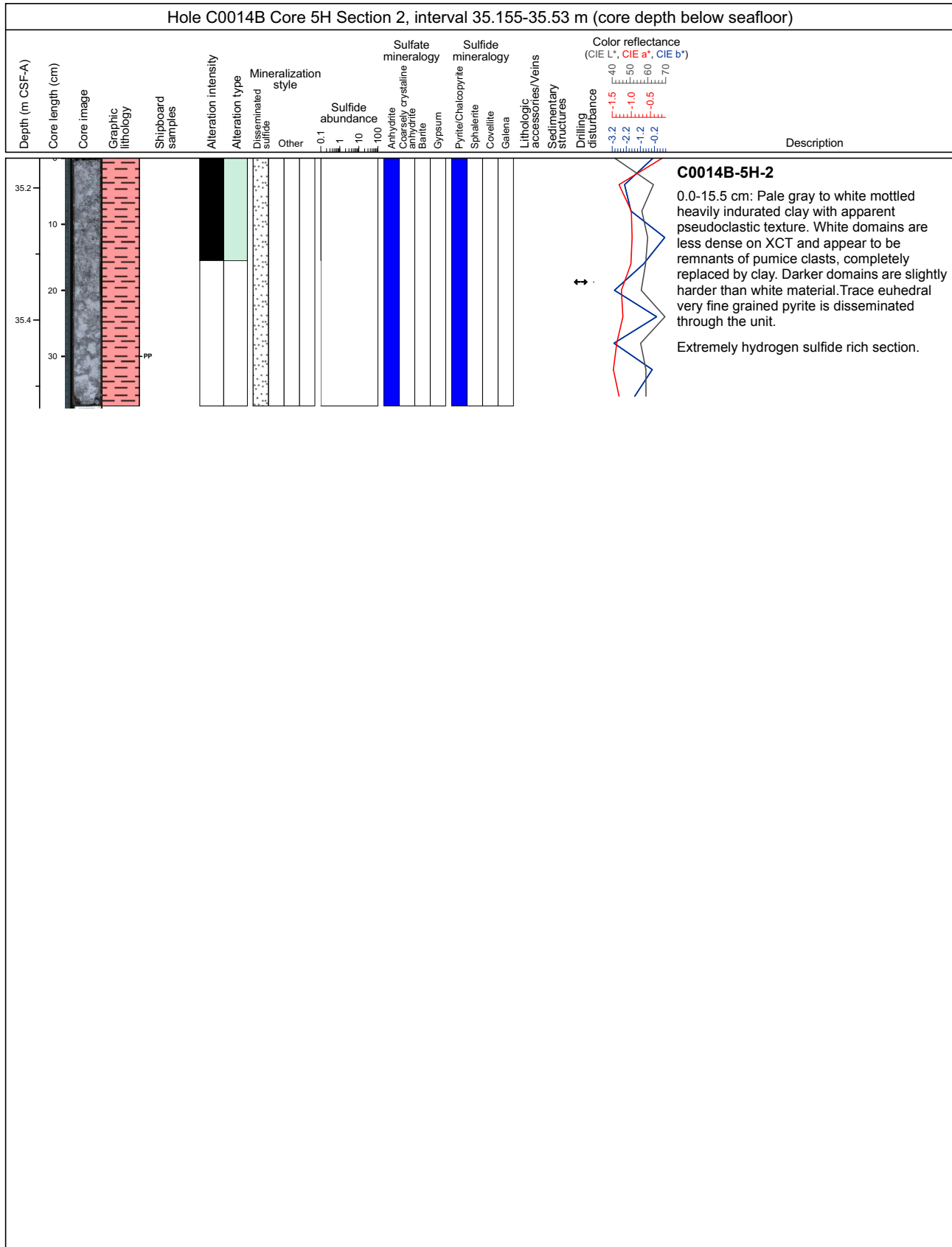
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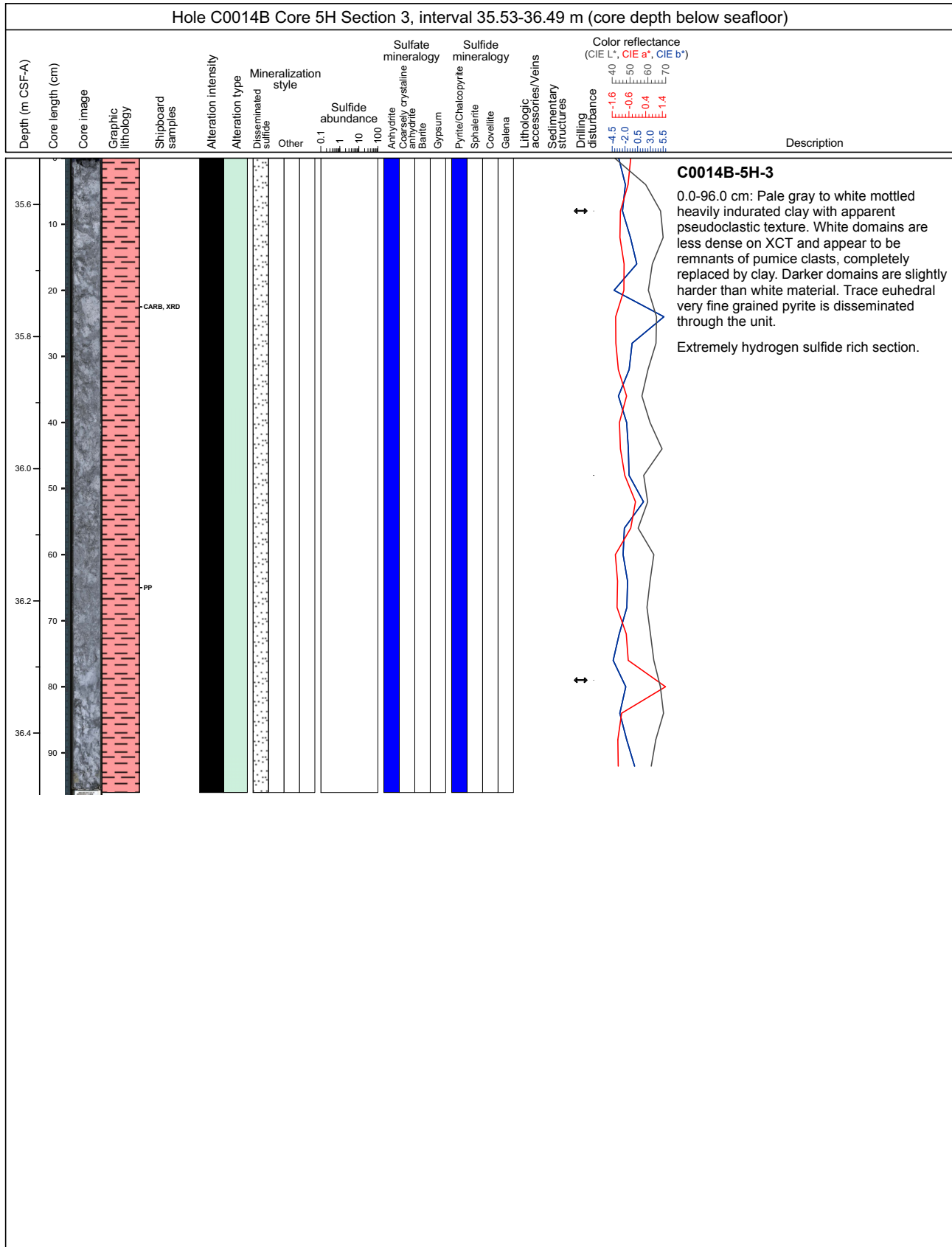
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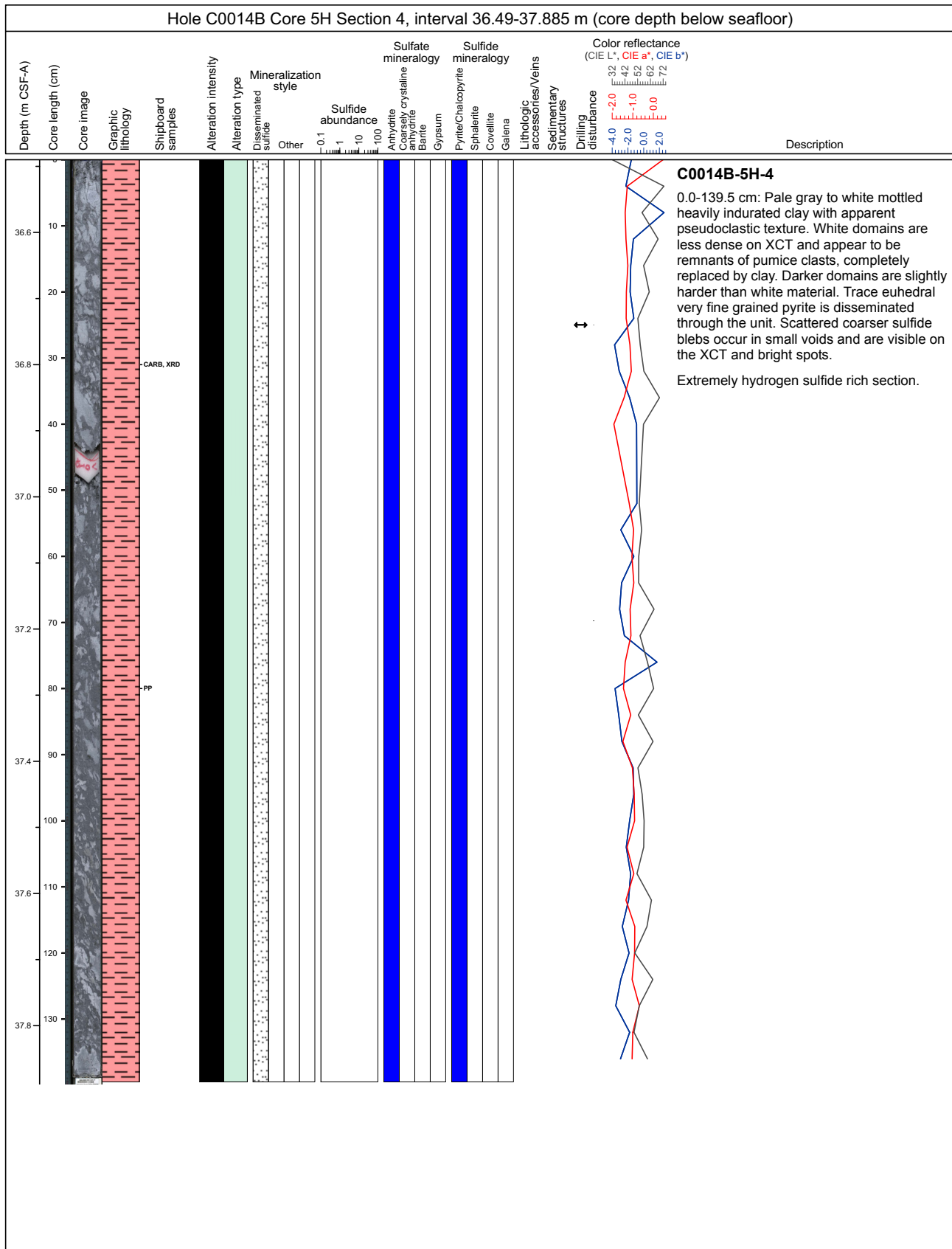
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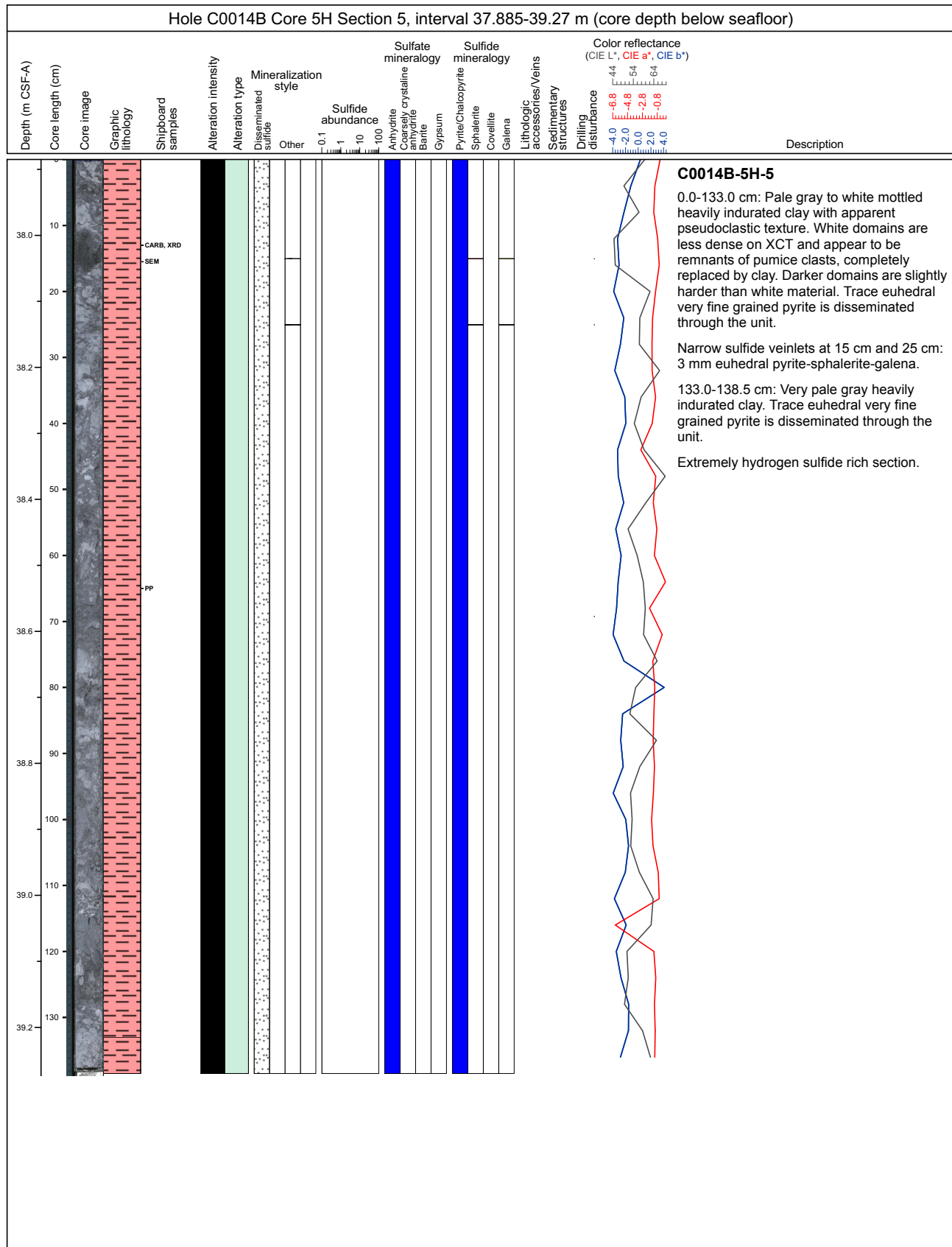
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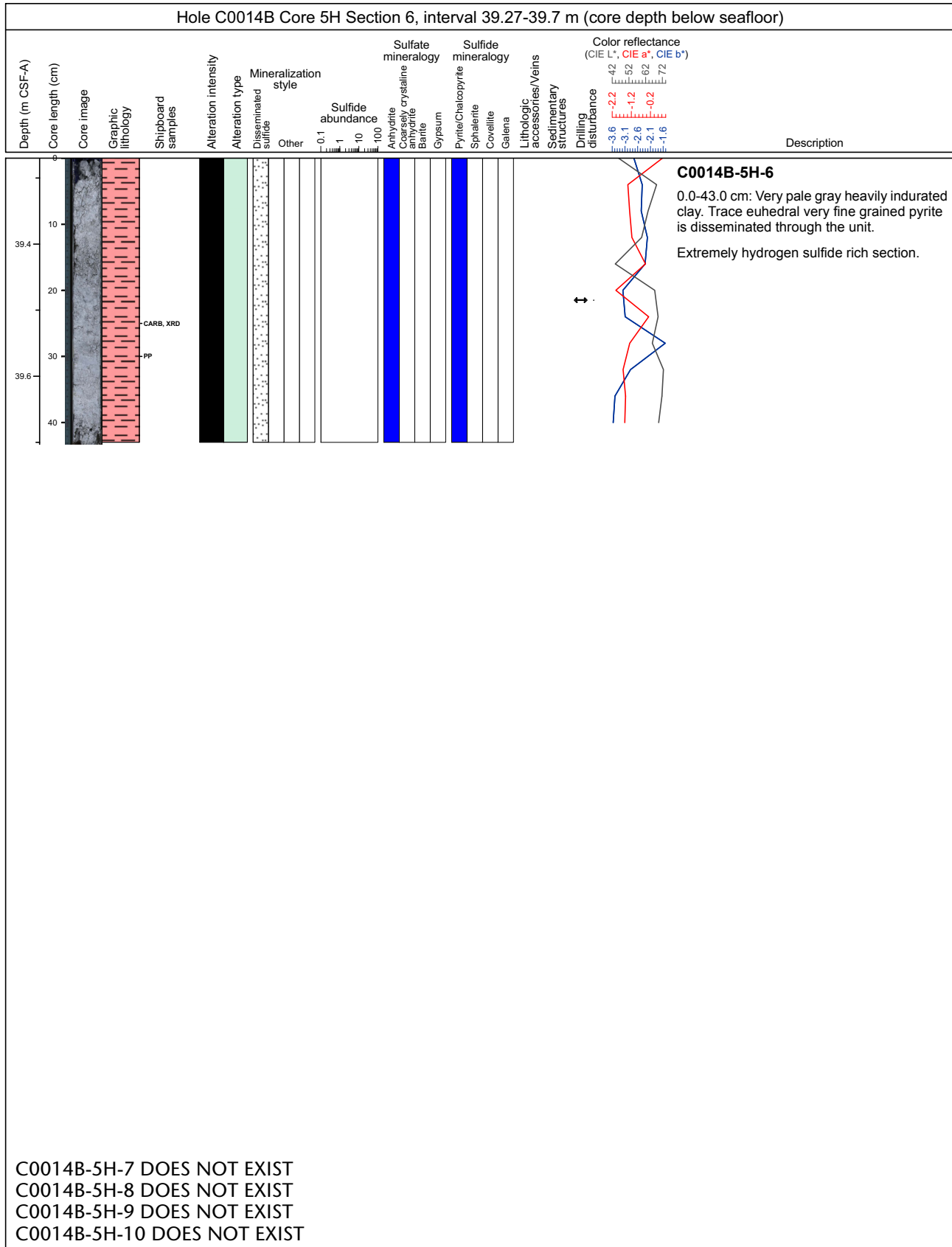
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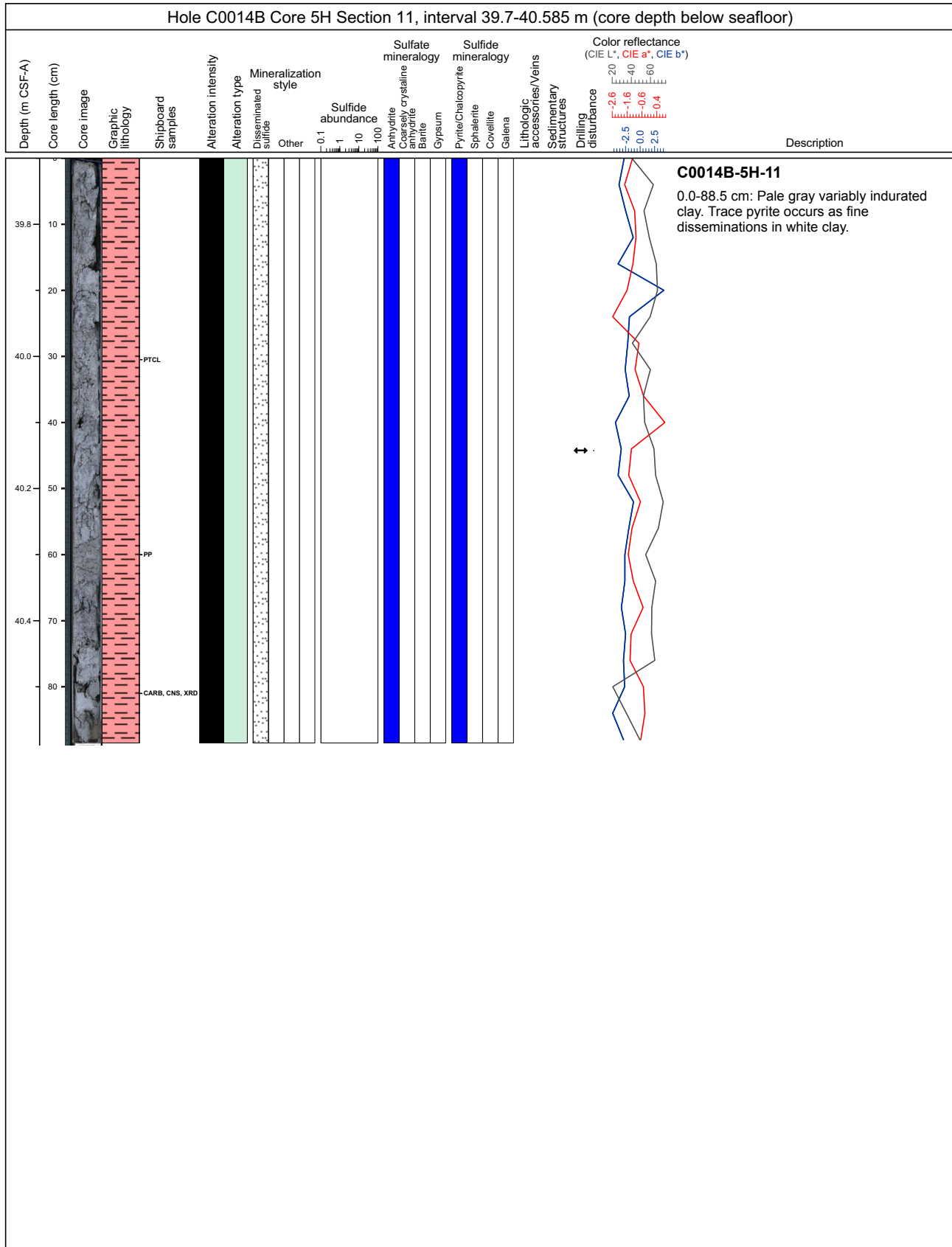
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Core Photo

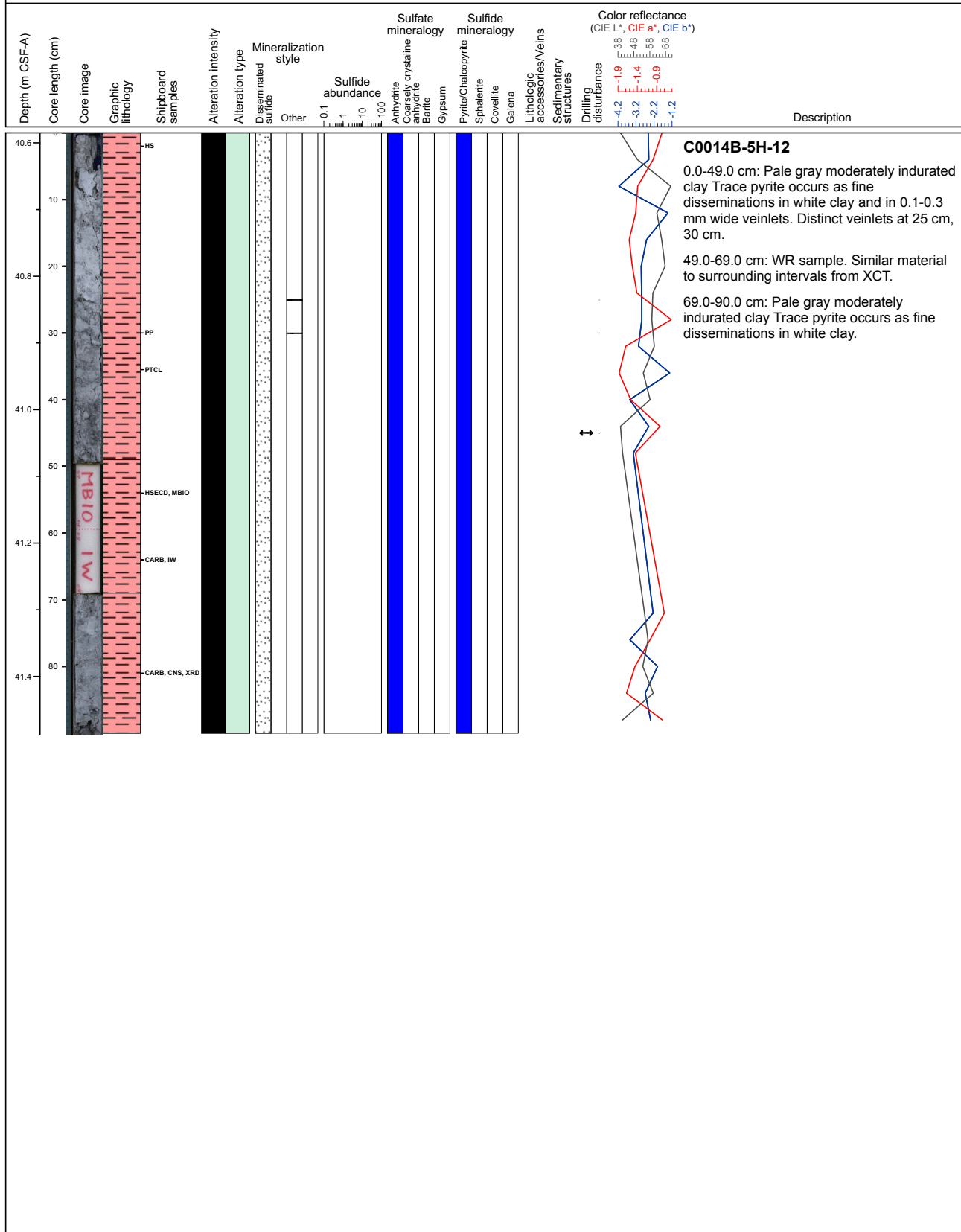


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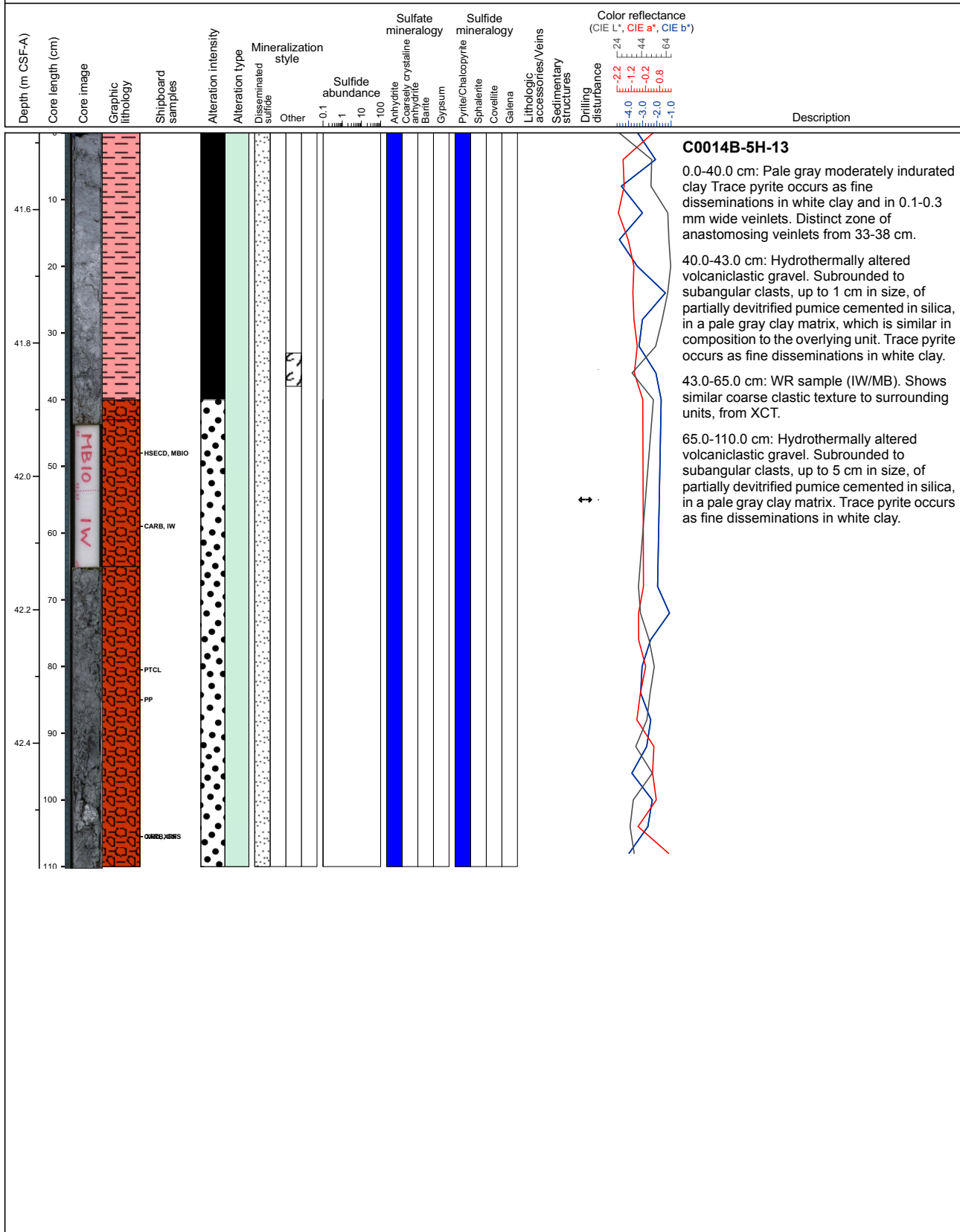
Core Photo

Hole C0014B Core 5H Section 12, interval 40.585-41.485 m (core depth below seafloor)

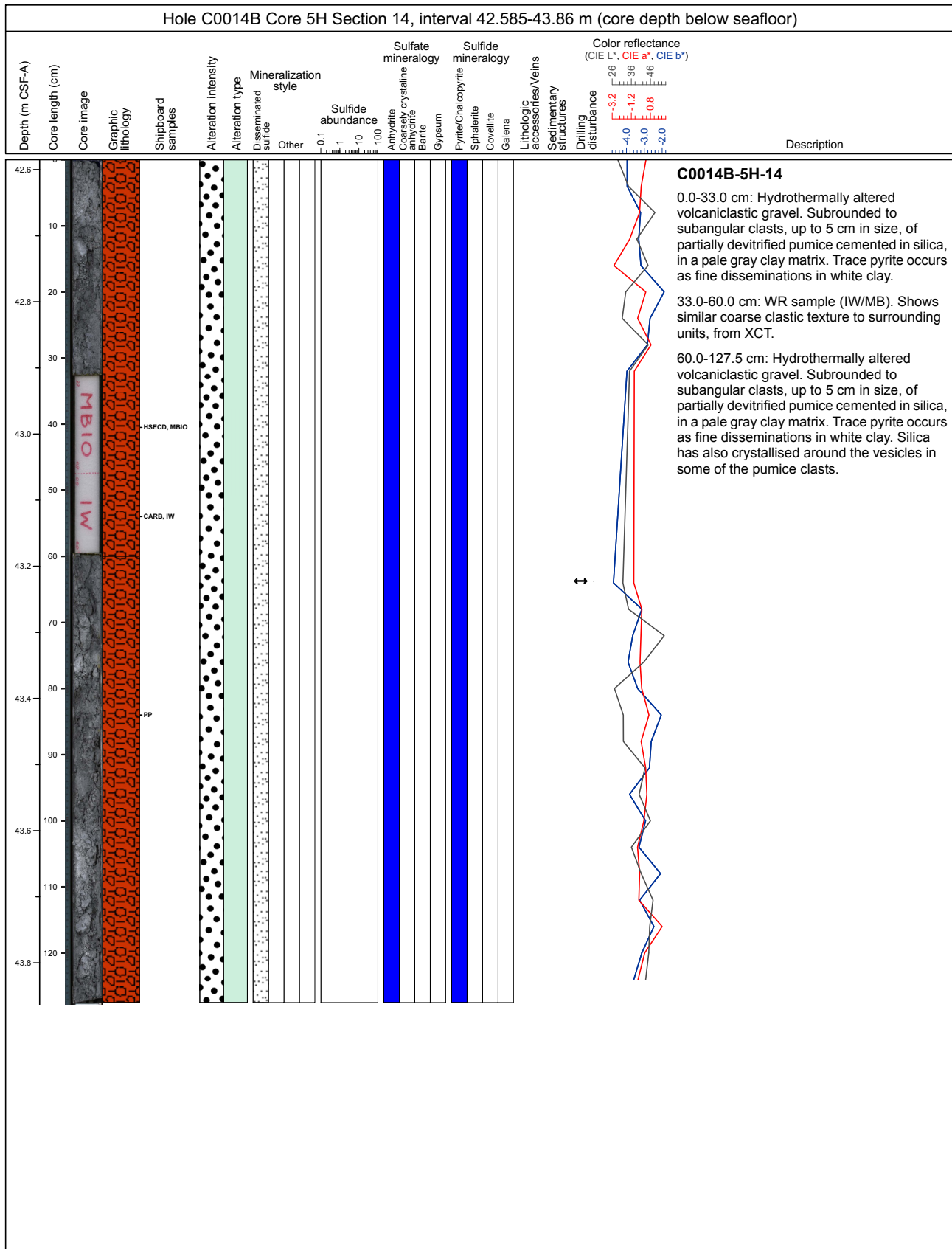


Core Photo

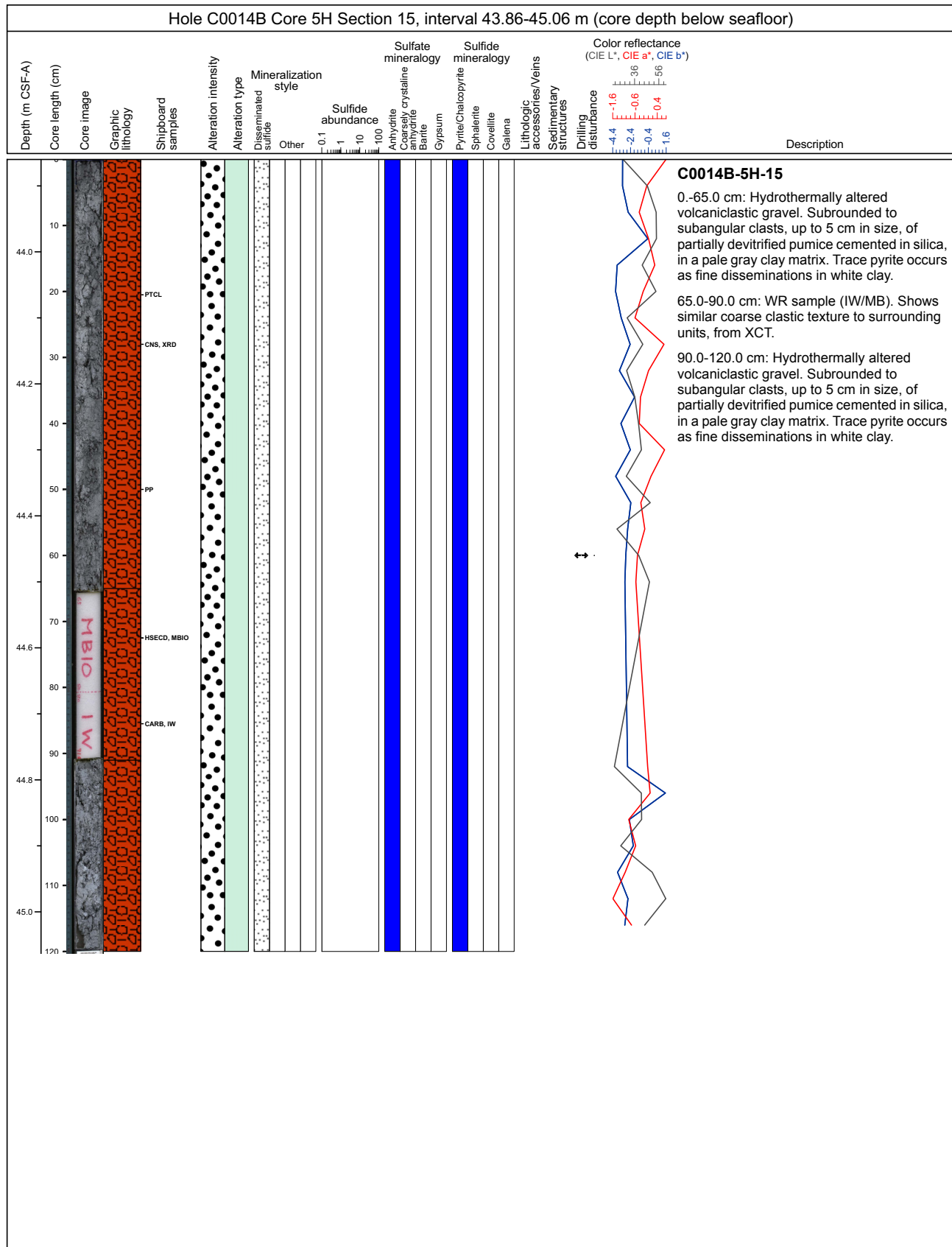
Hole C0014B Core 5H Section 13, interval 41.485-42.585 m (core depth below seafloor)



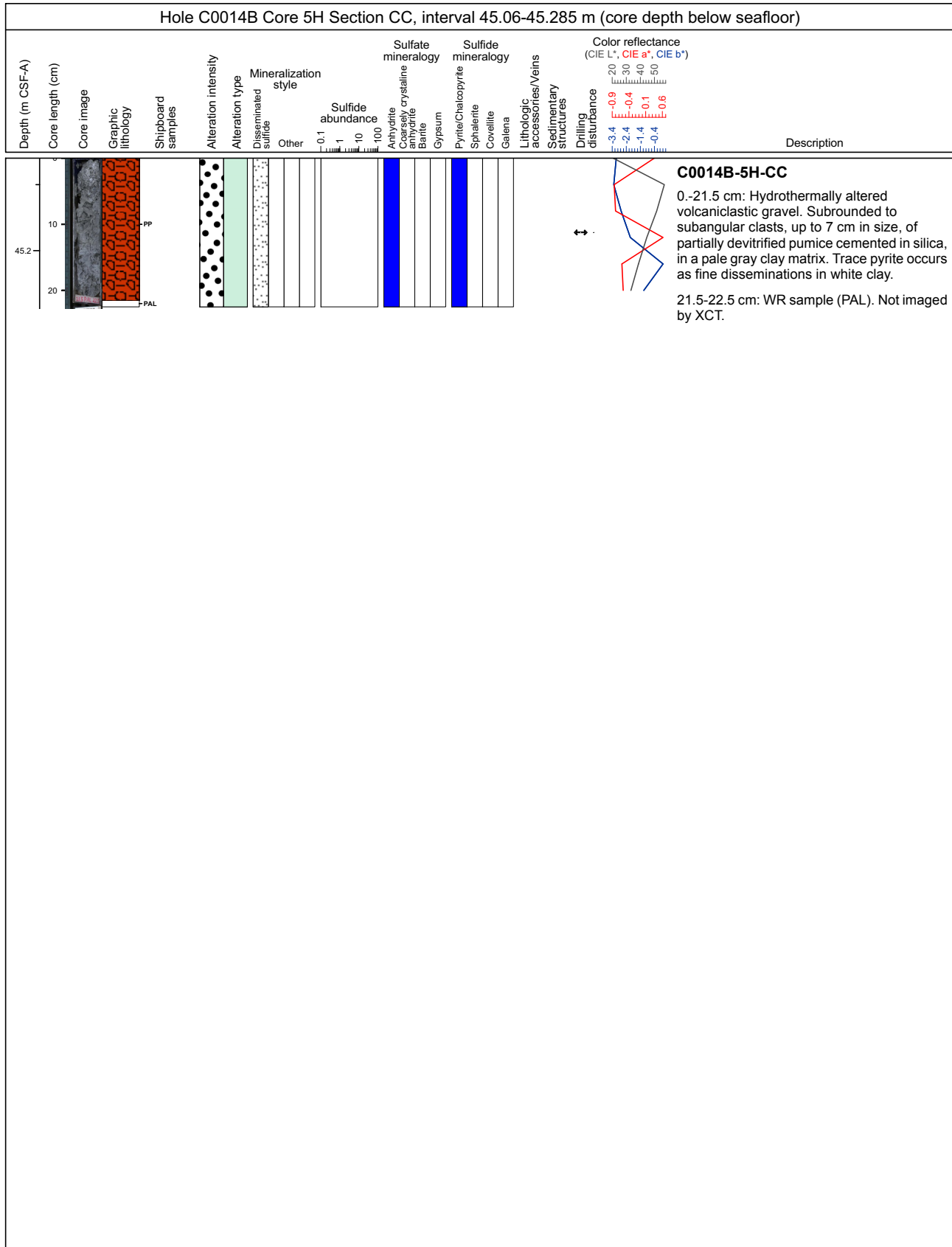
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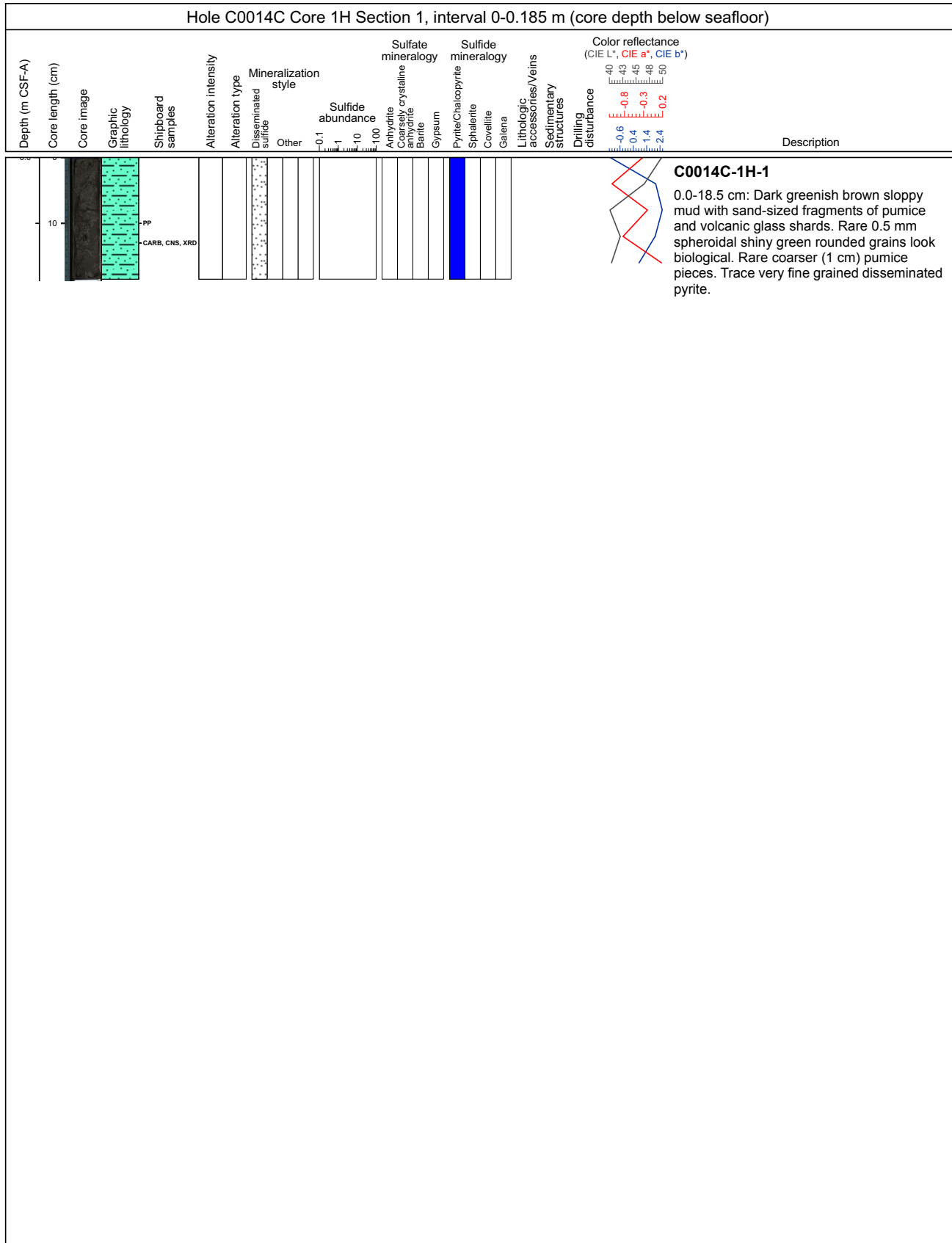
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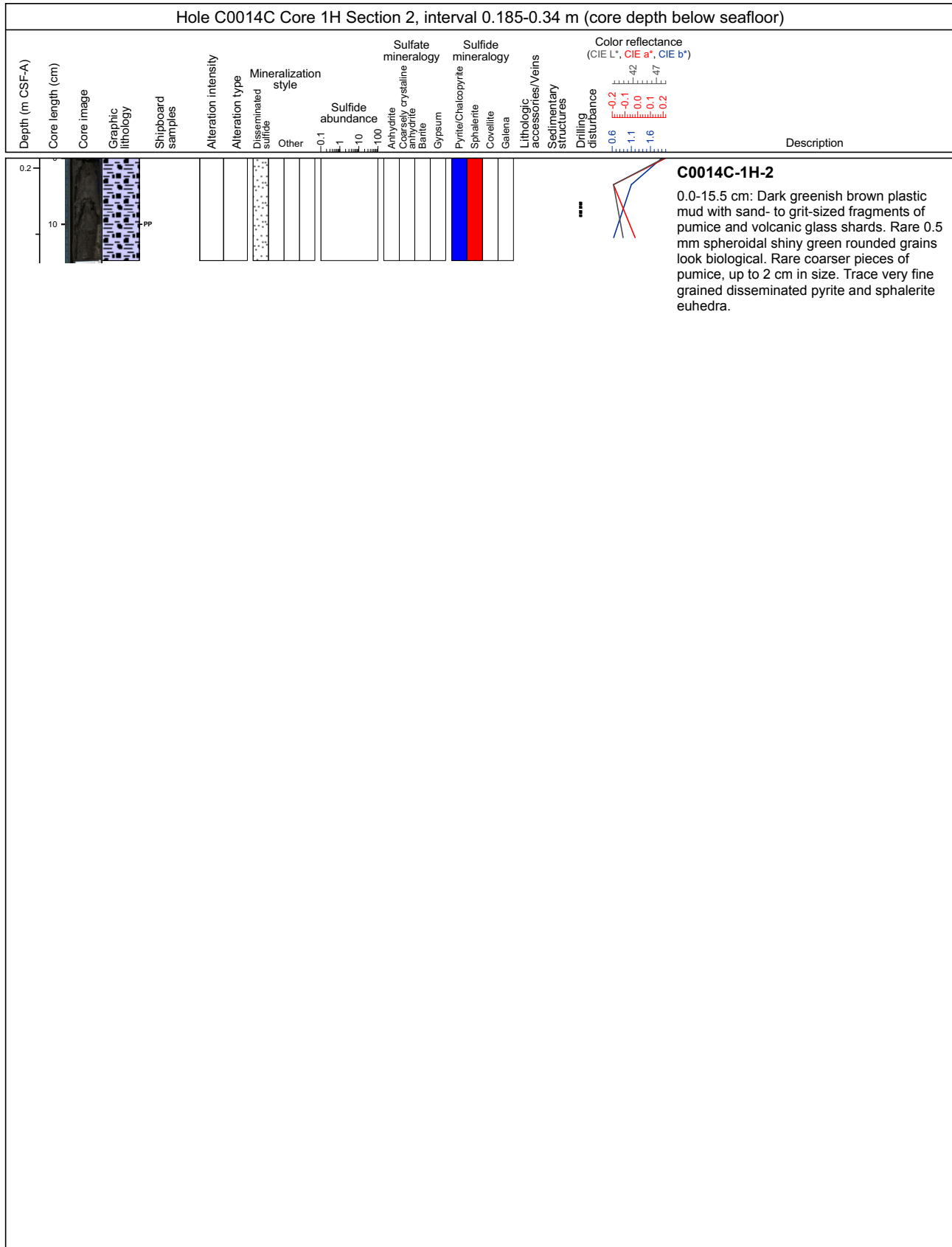
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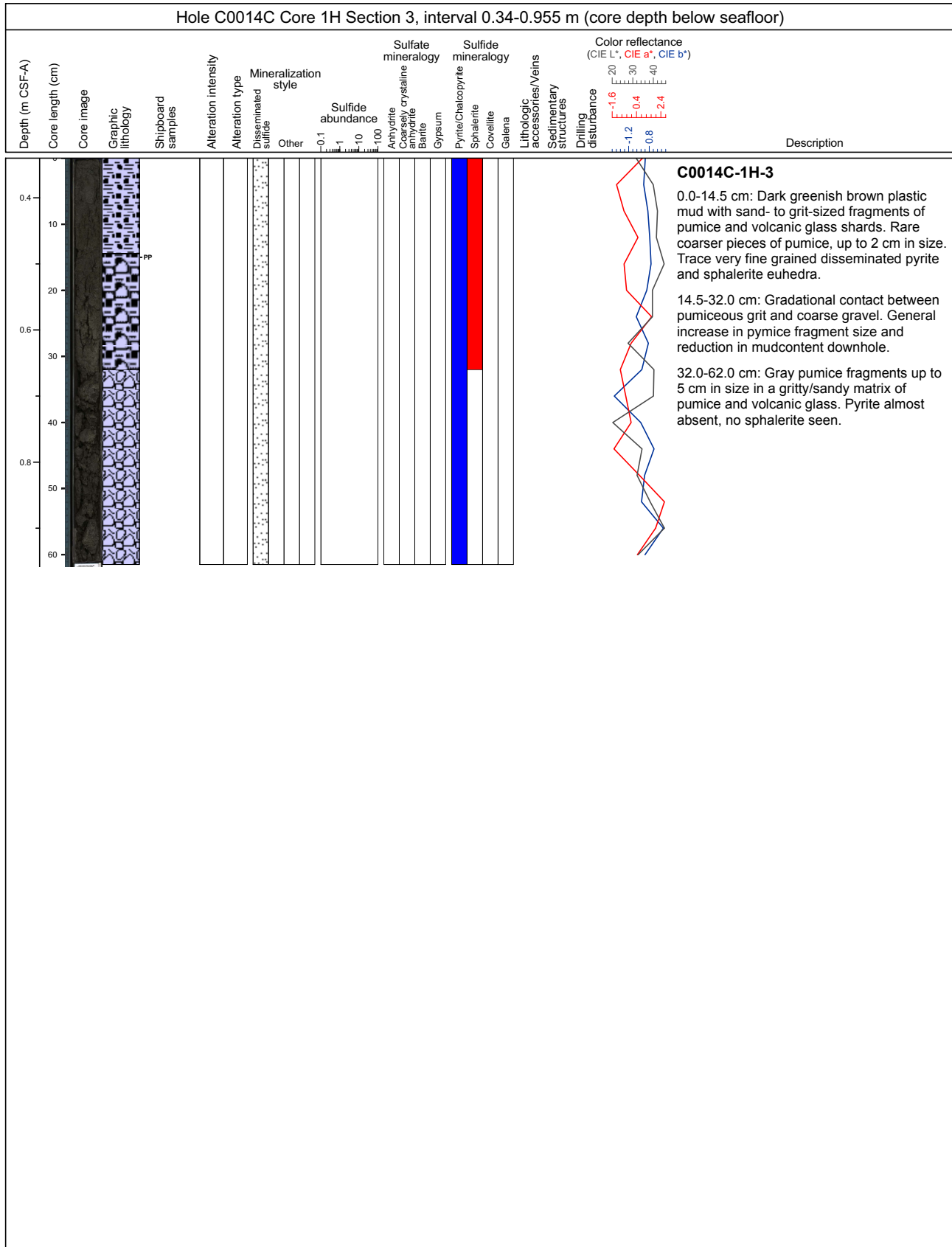
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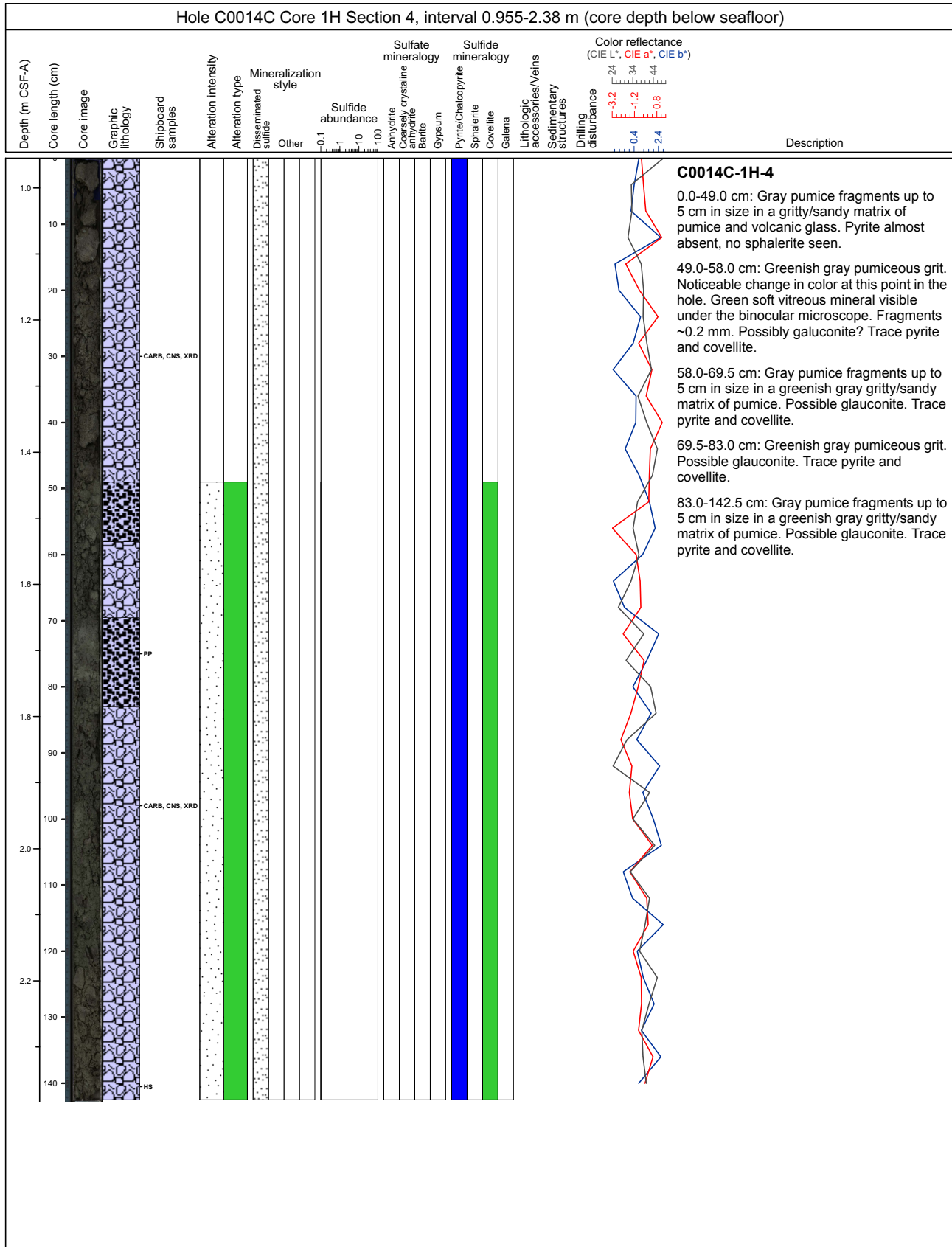
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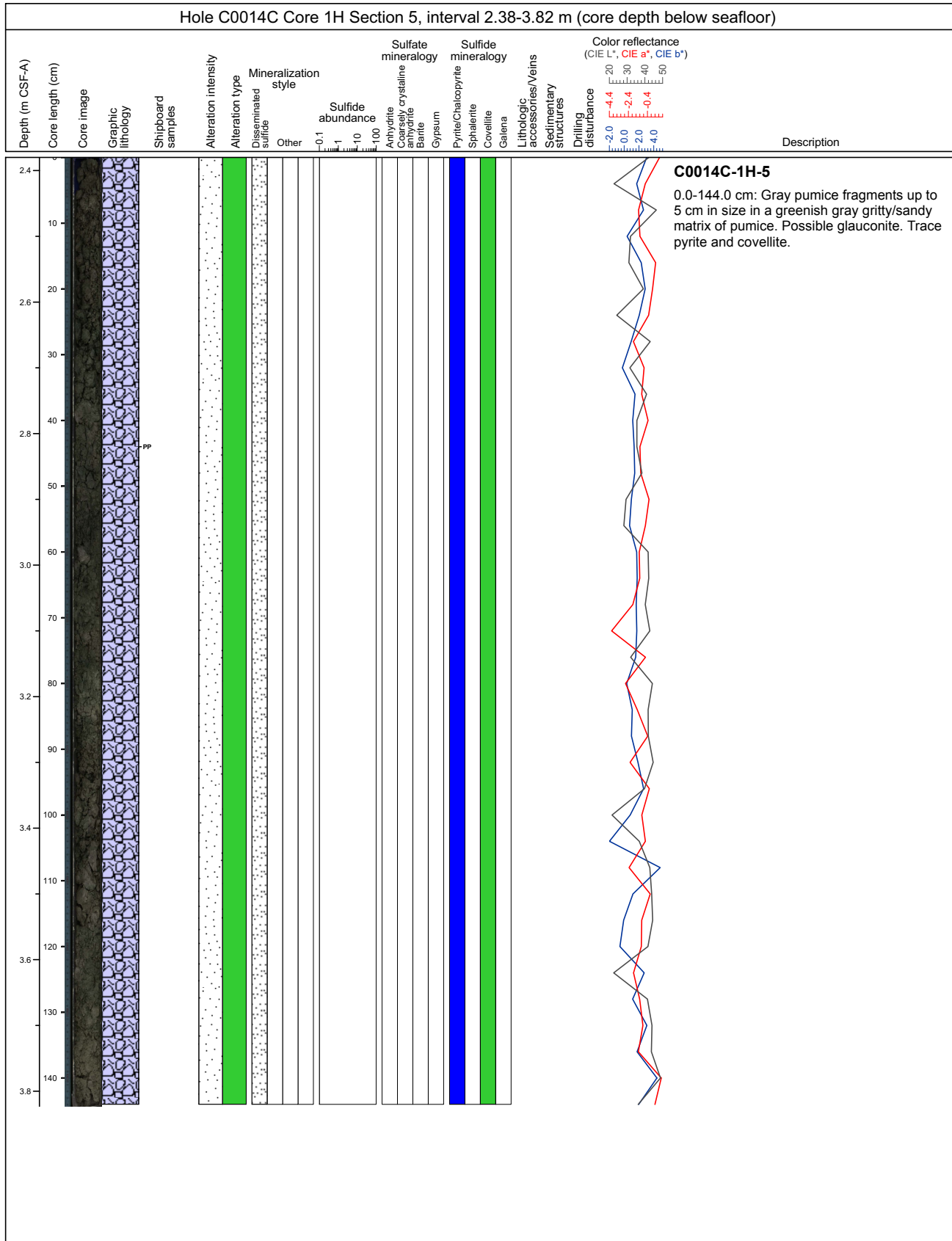
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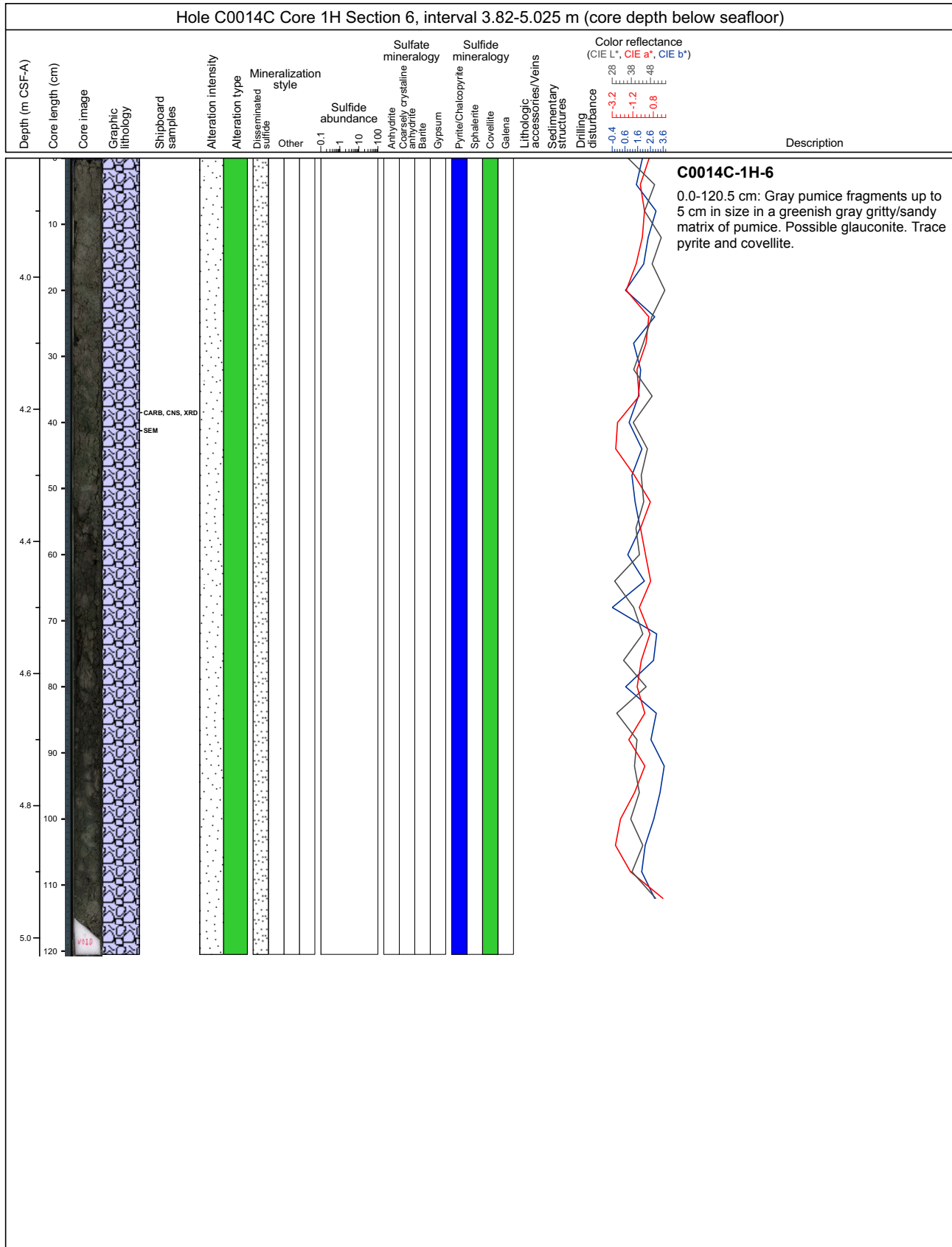
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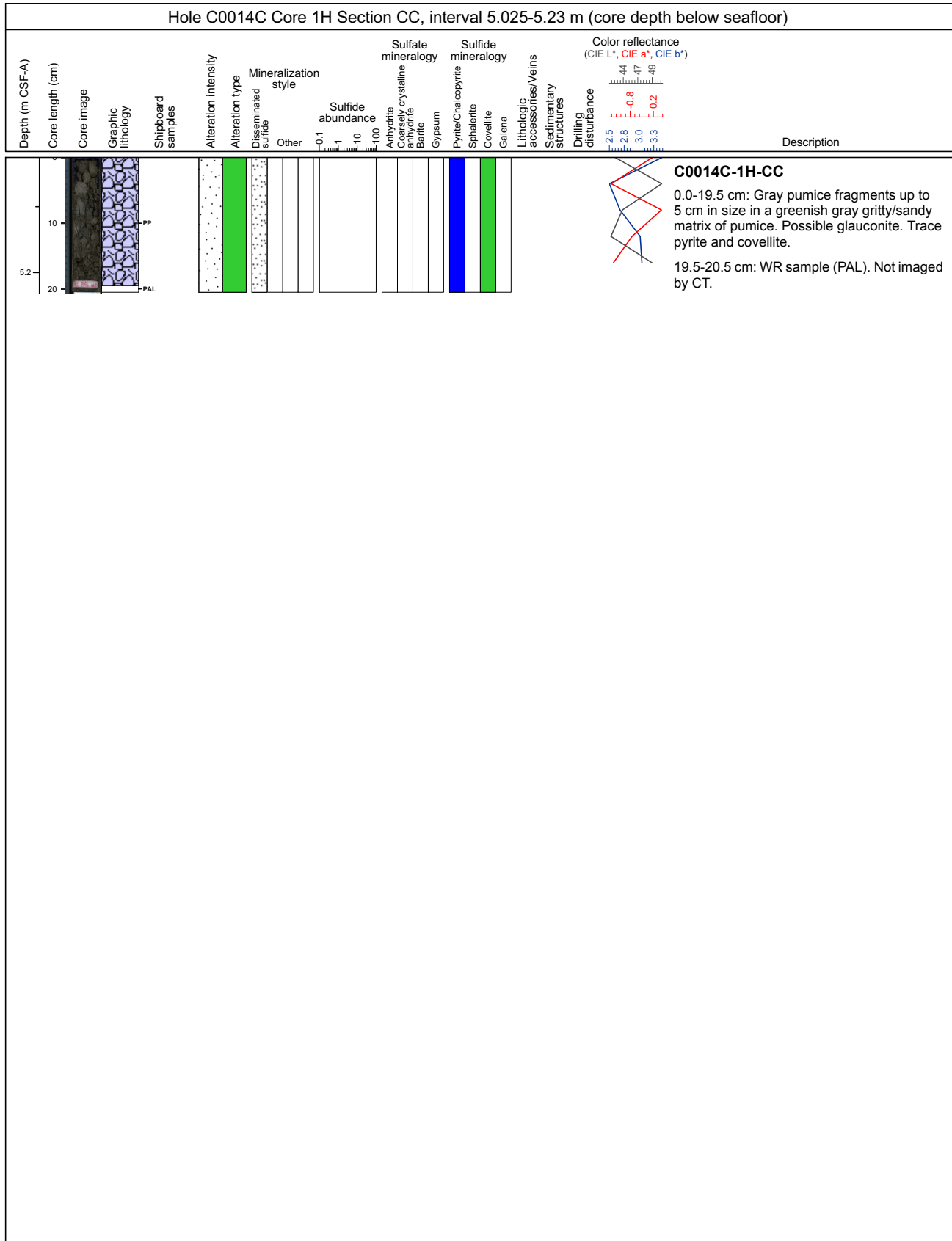
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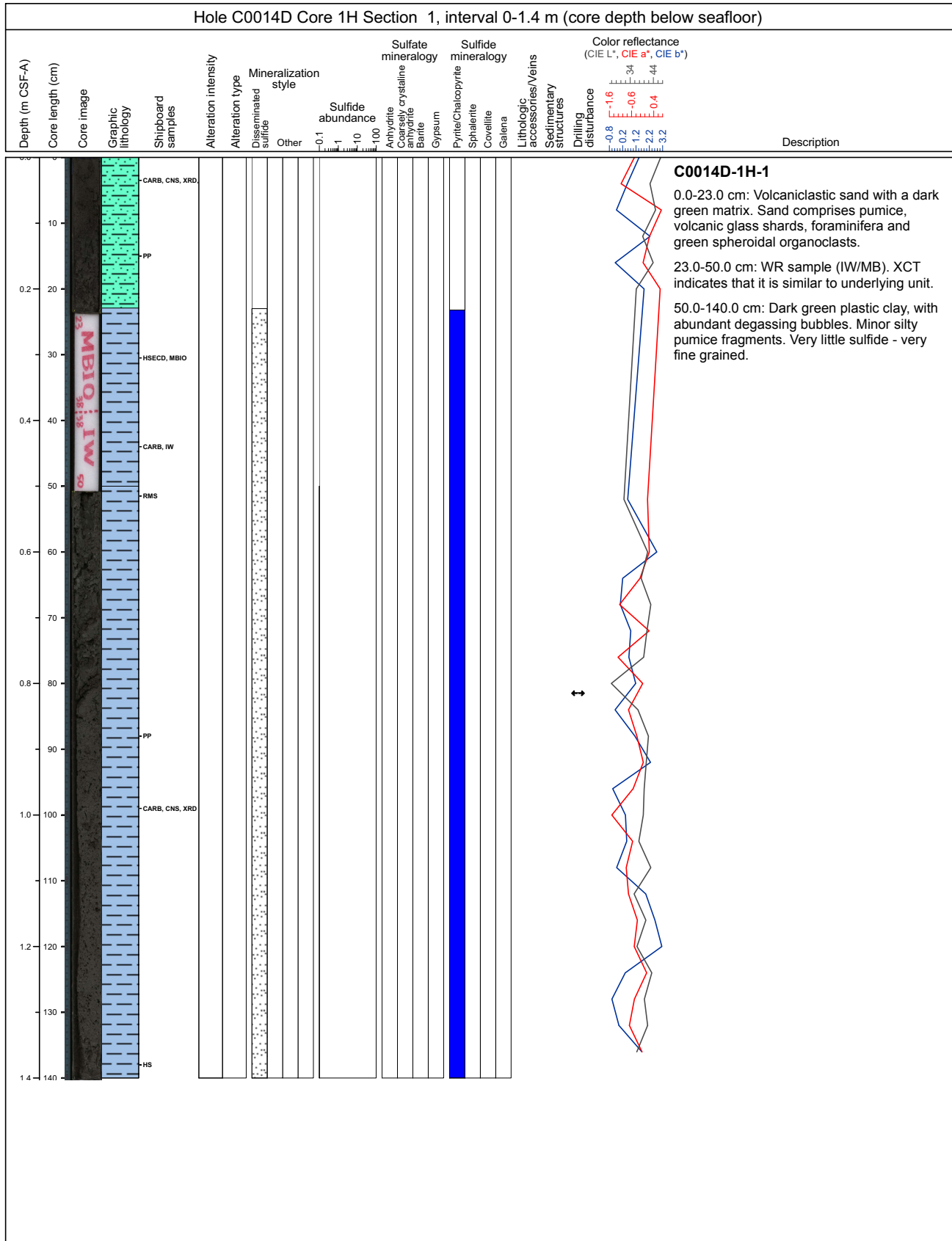
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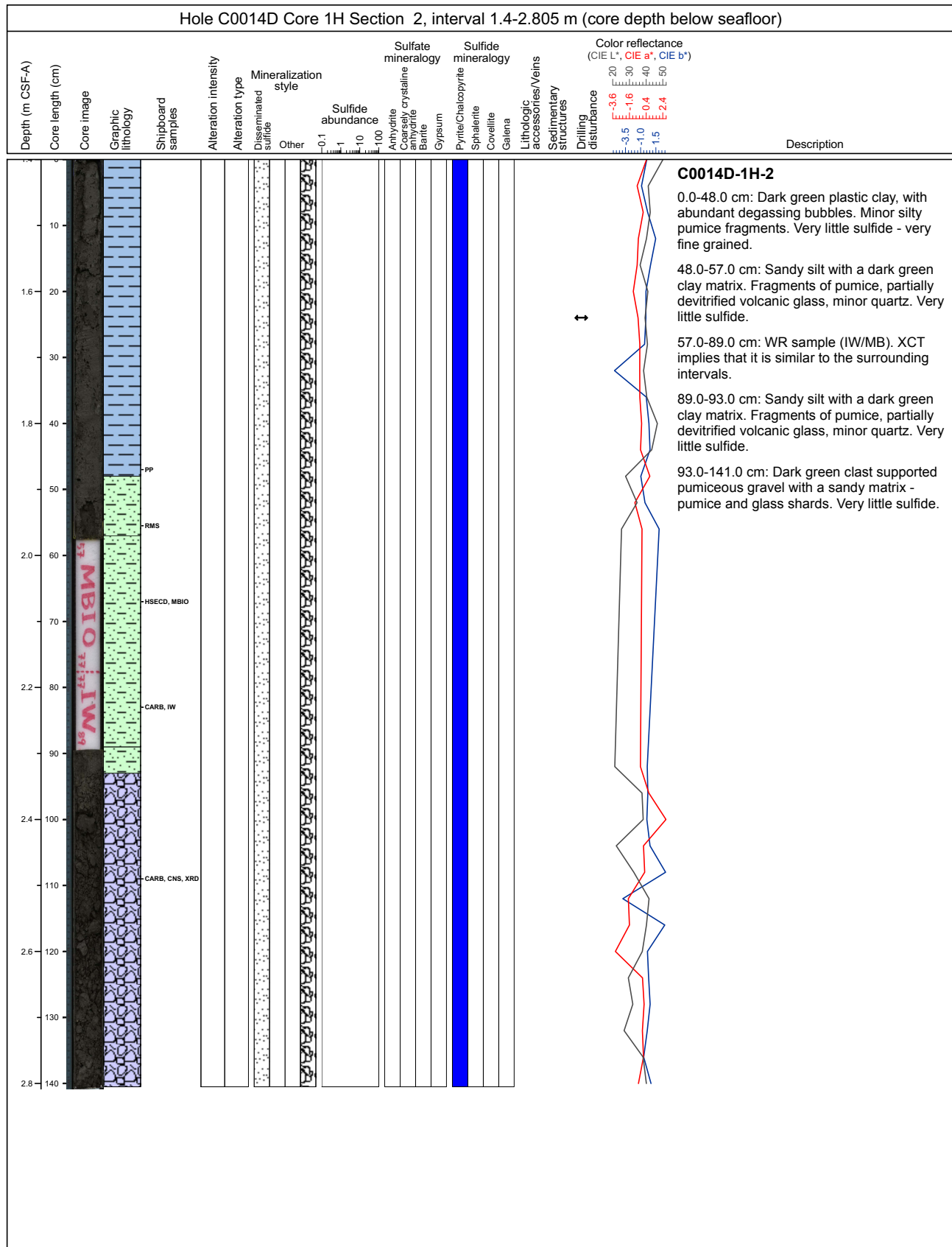
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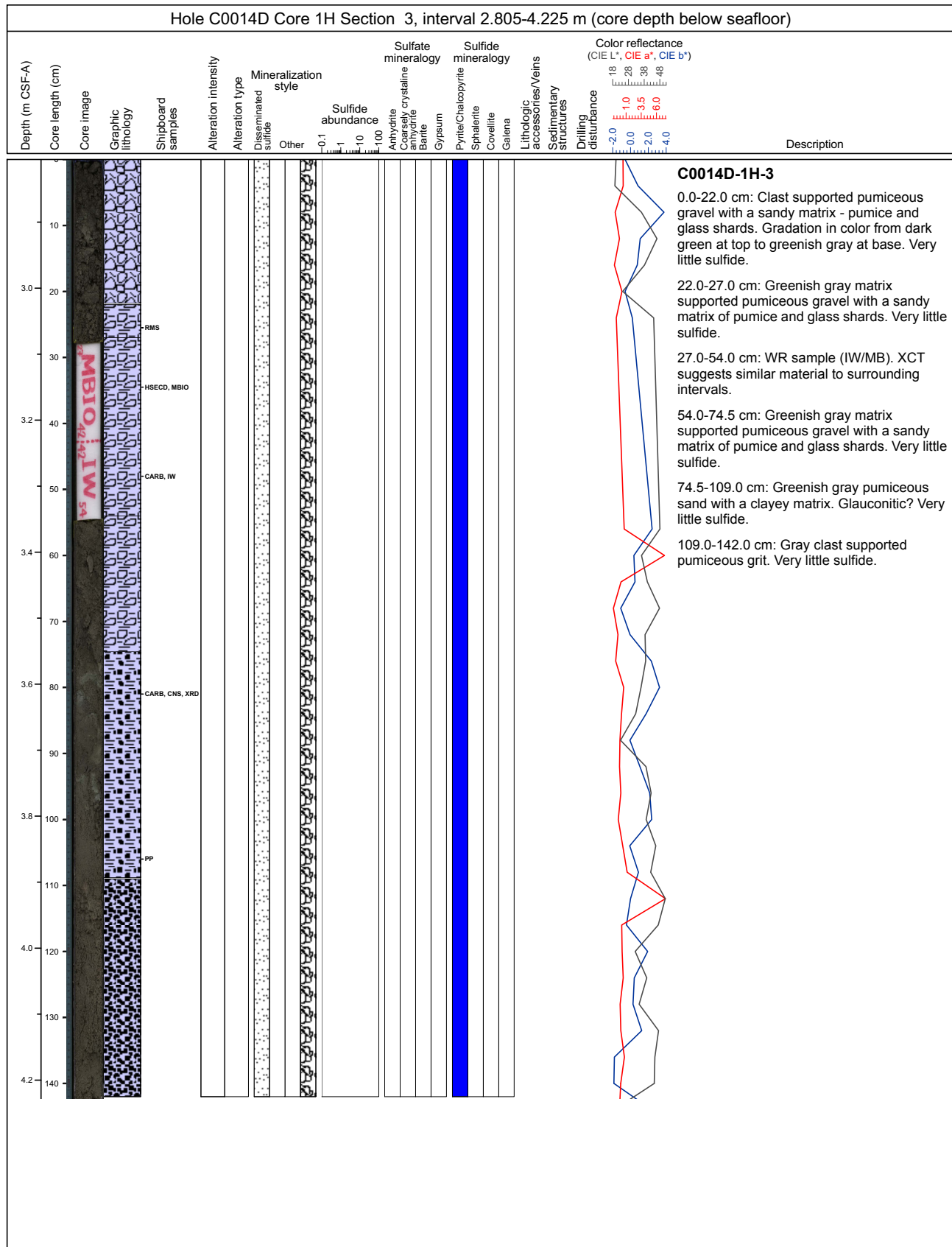
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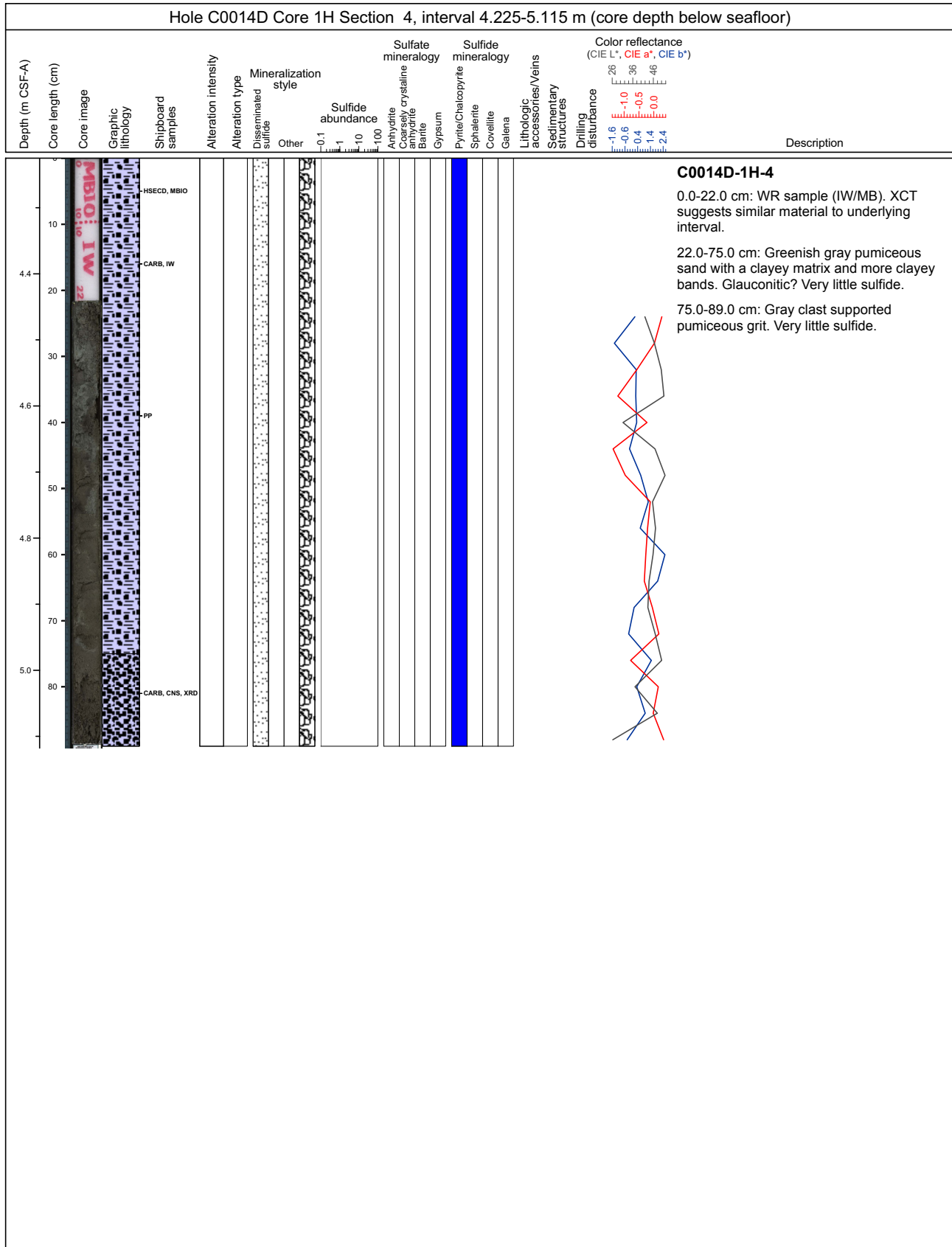
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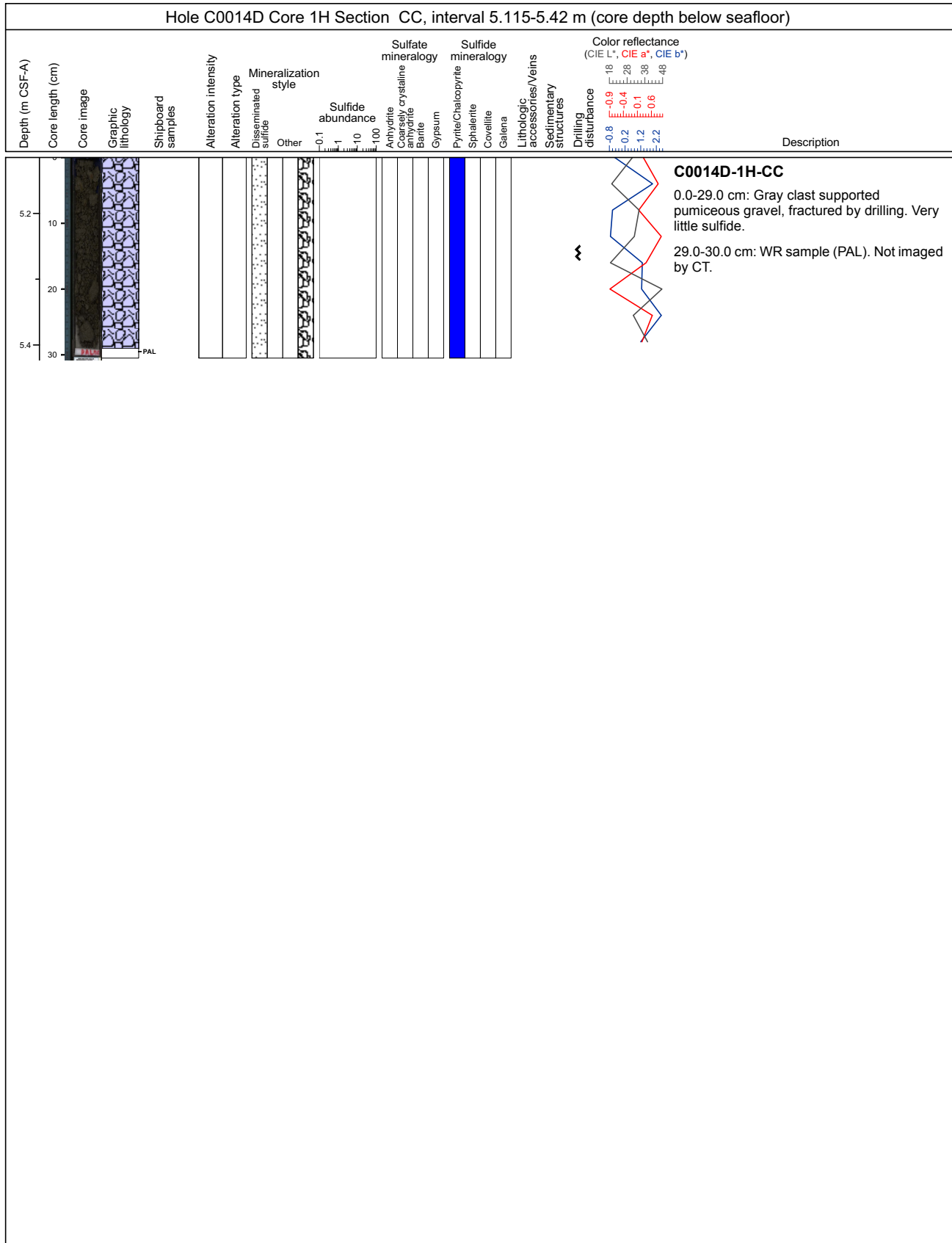
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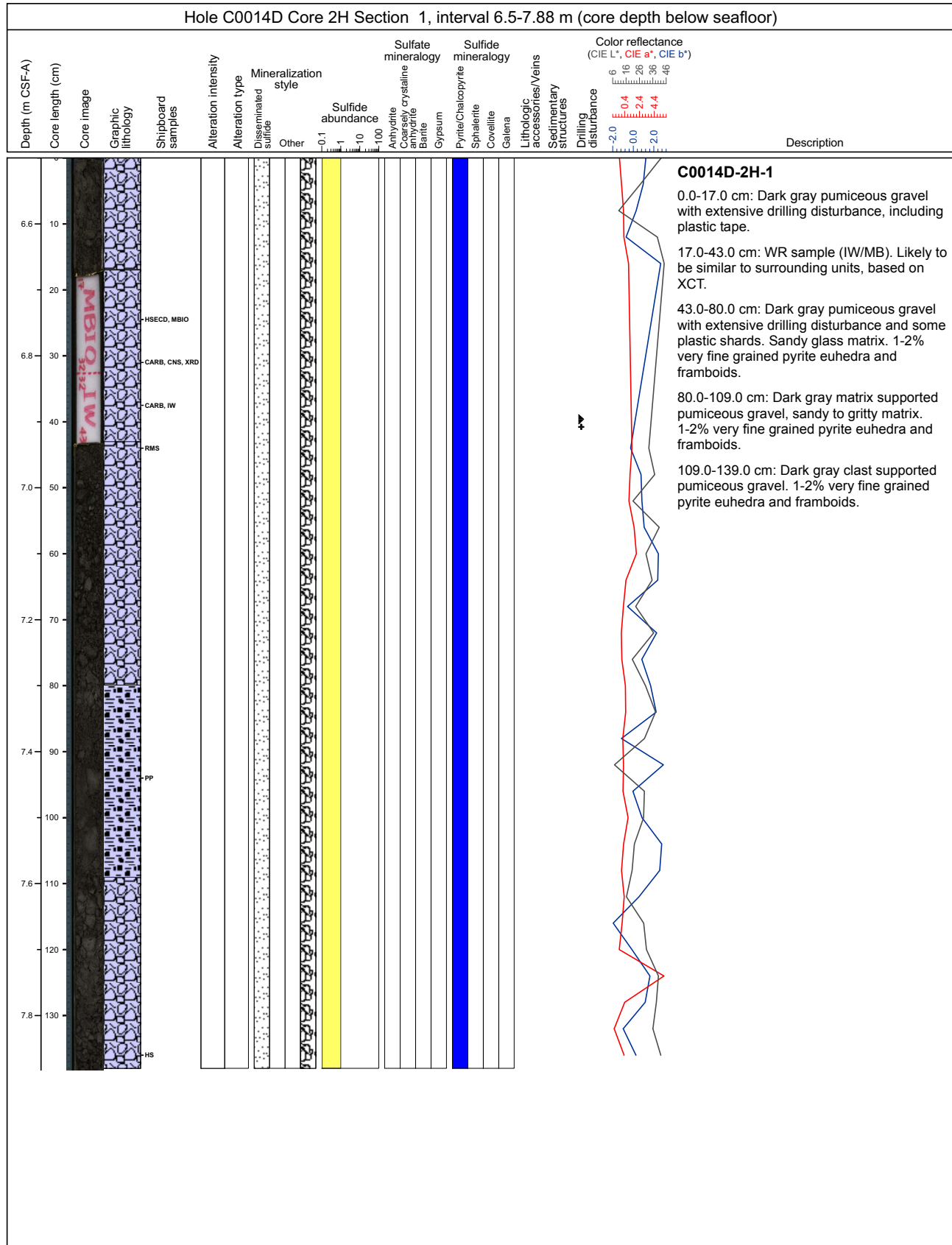
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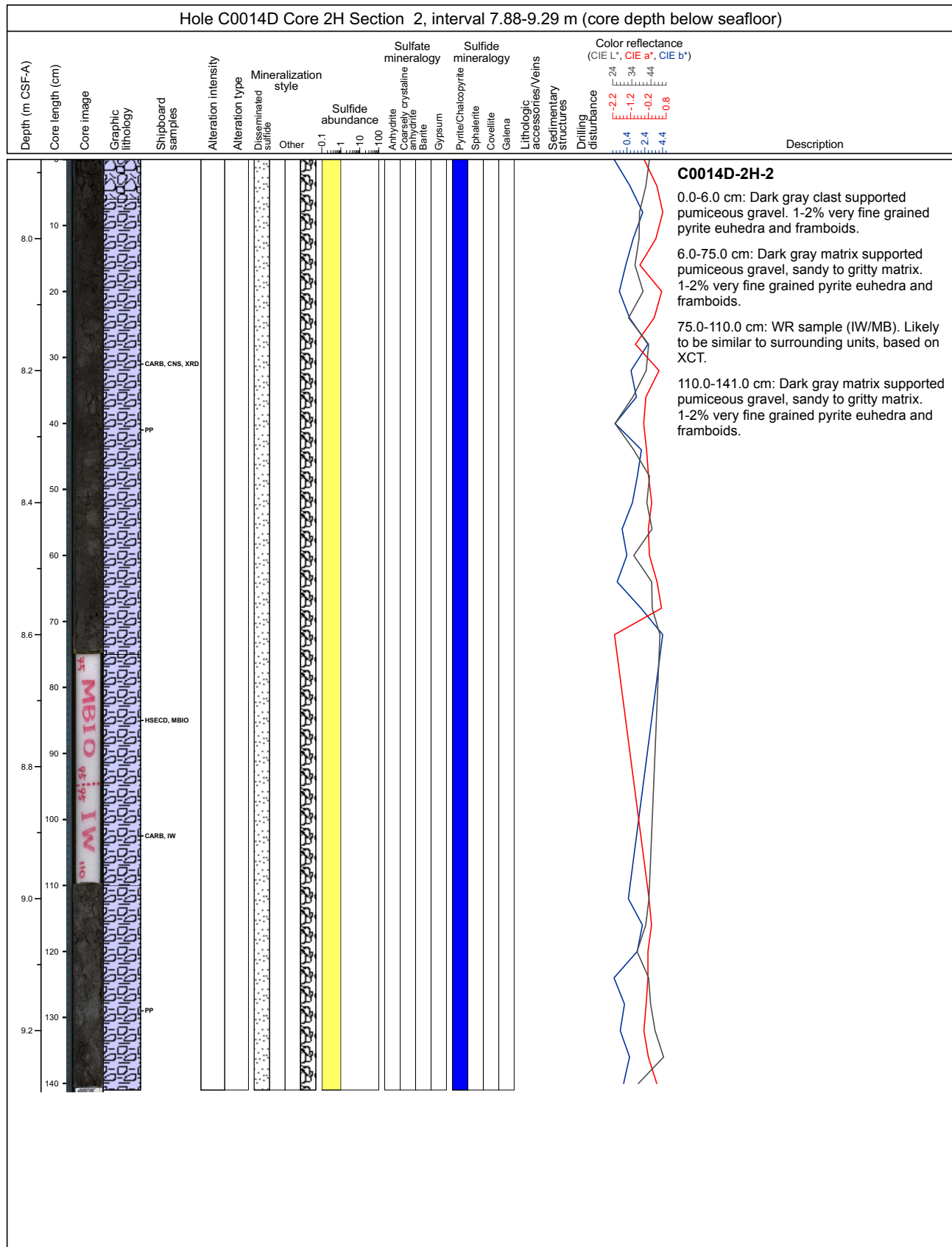
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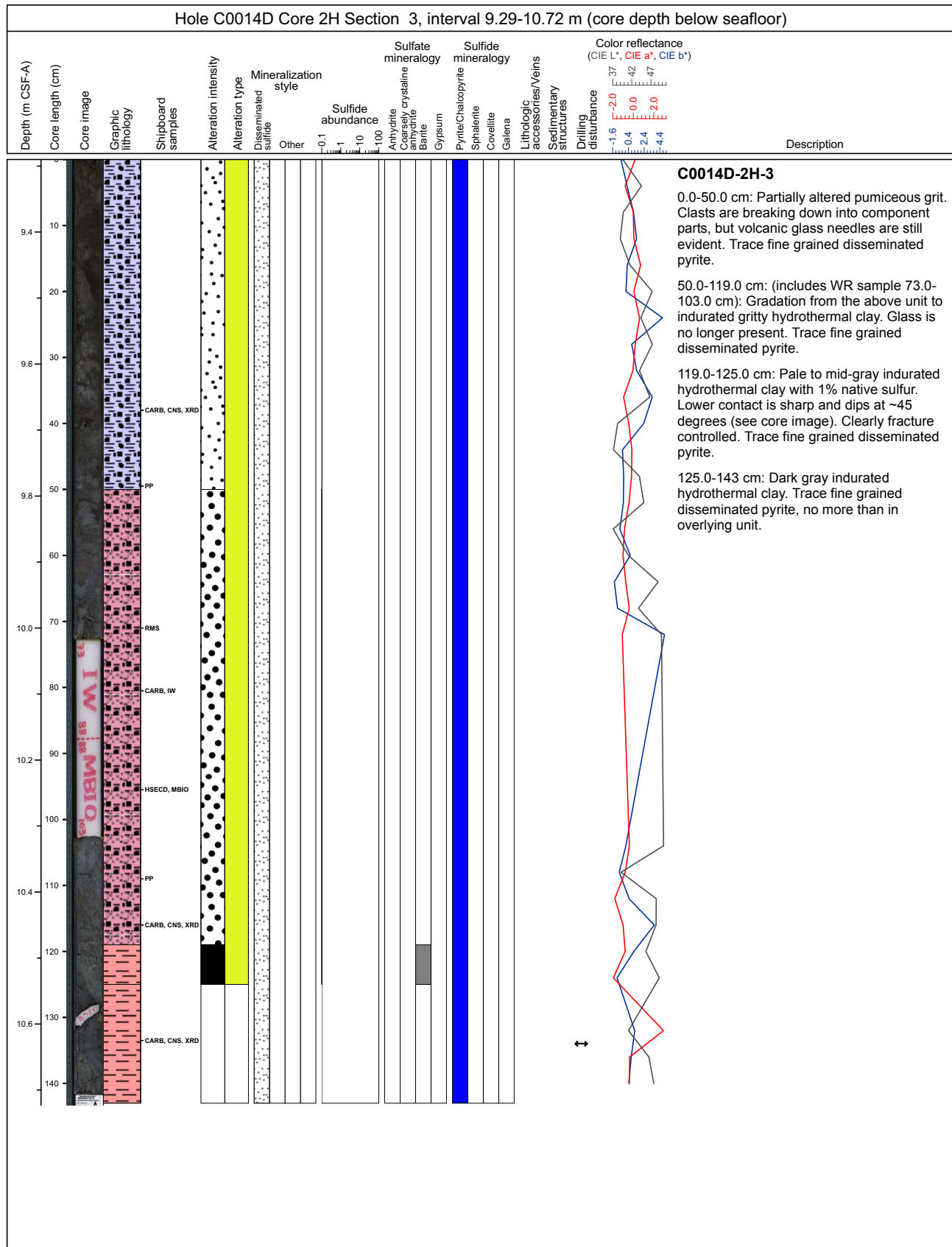
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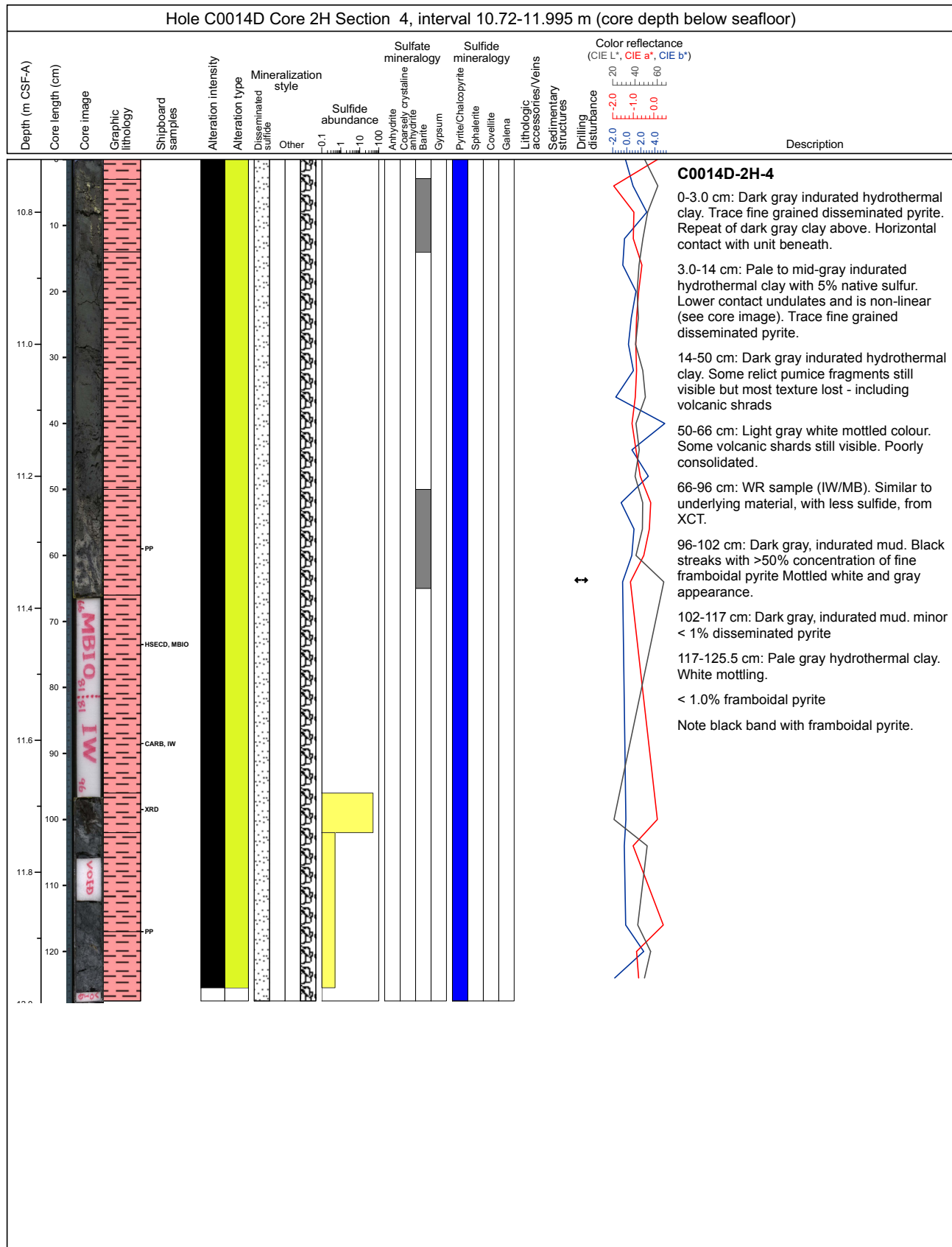
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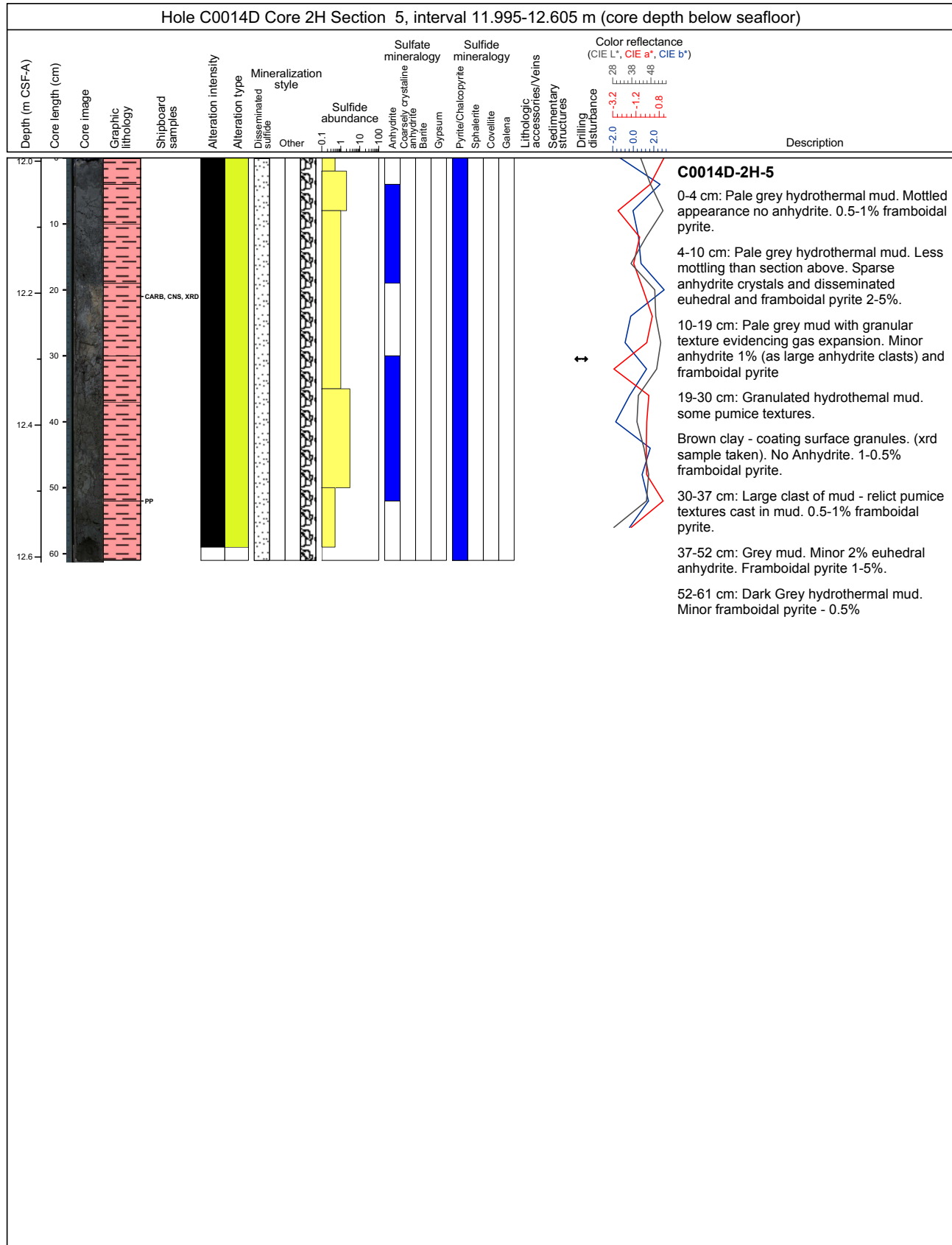
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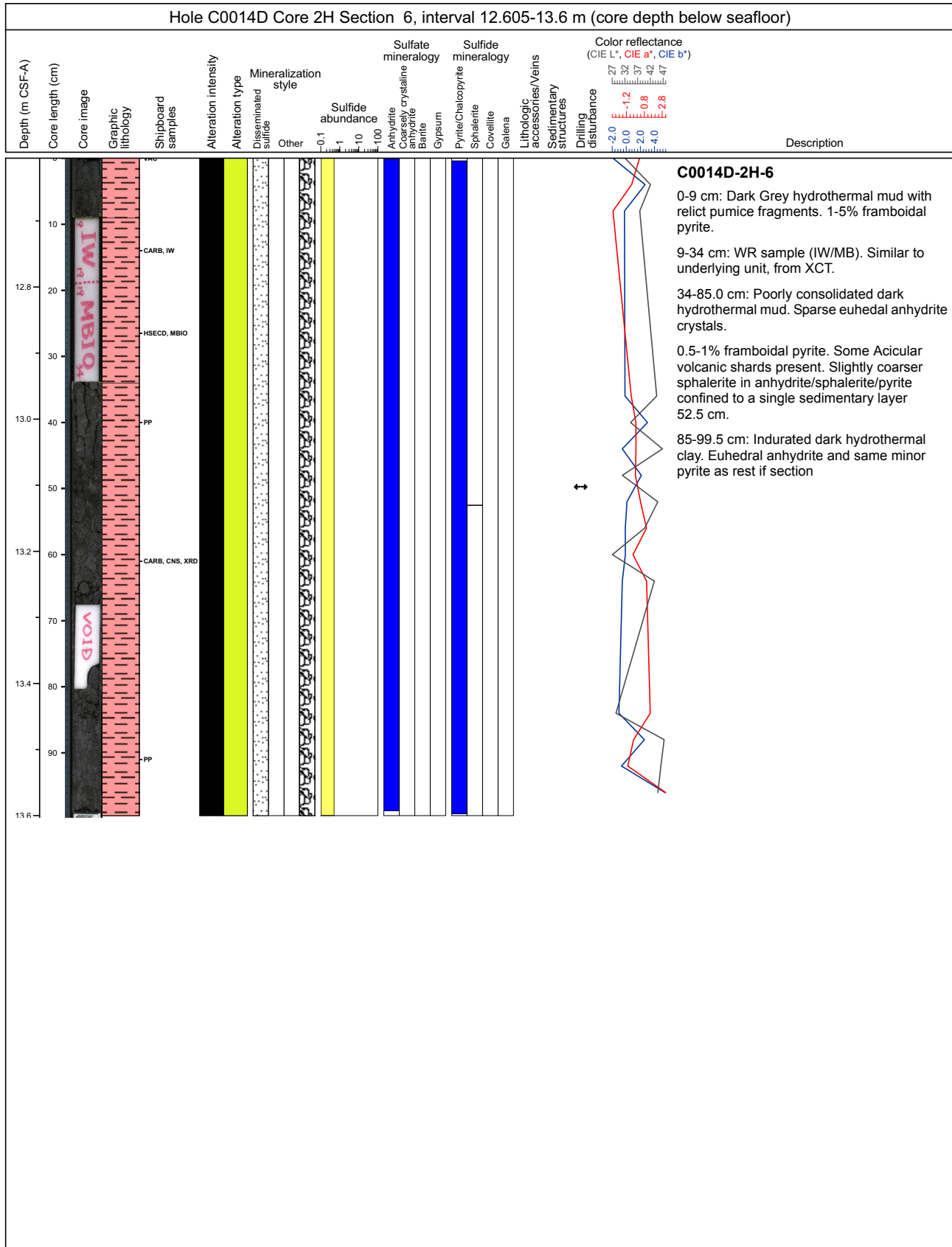
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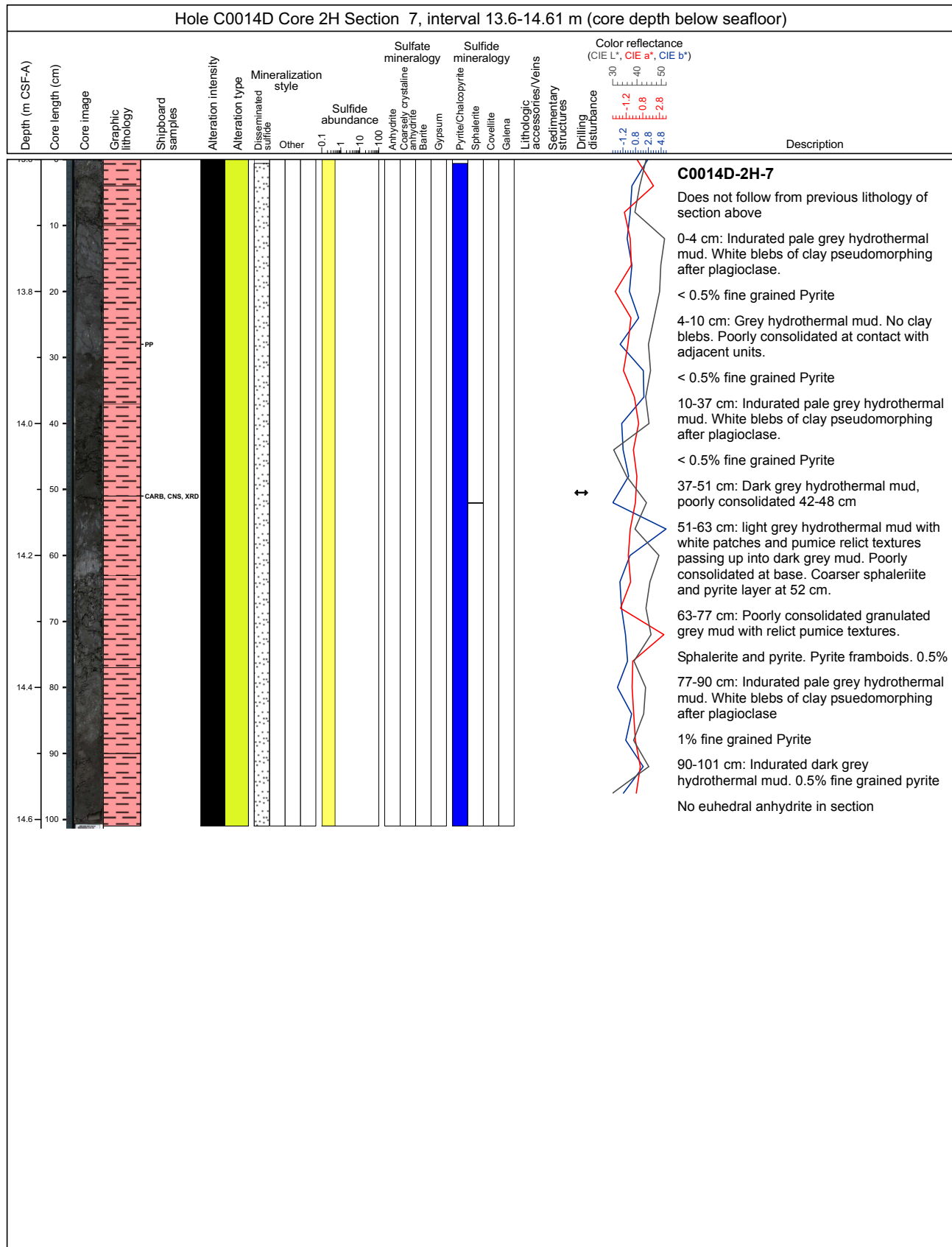
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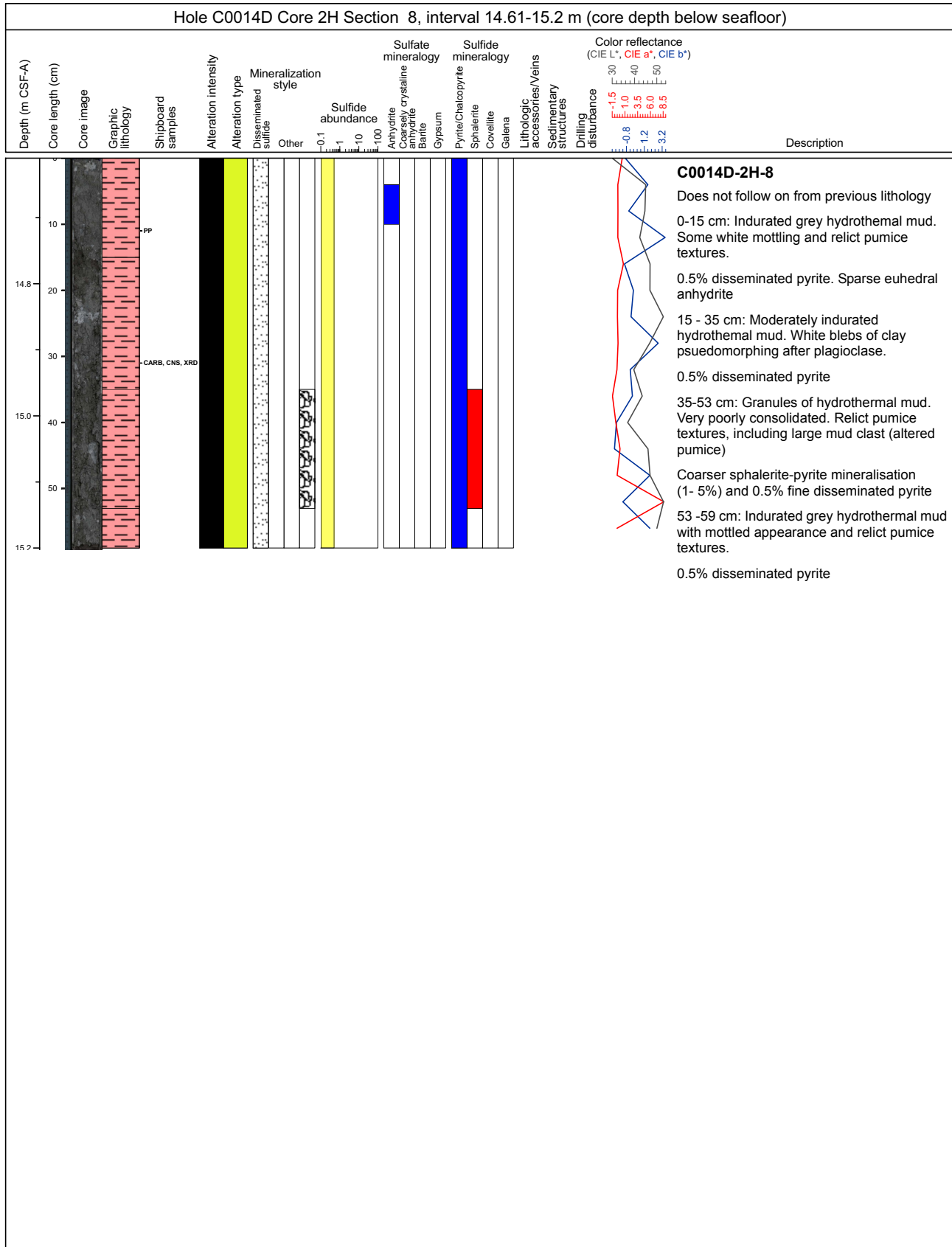
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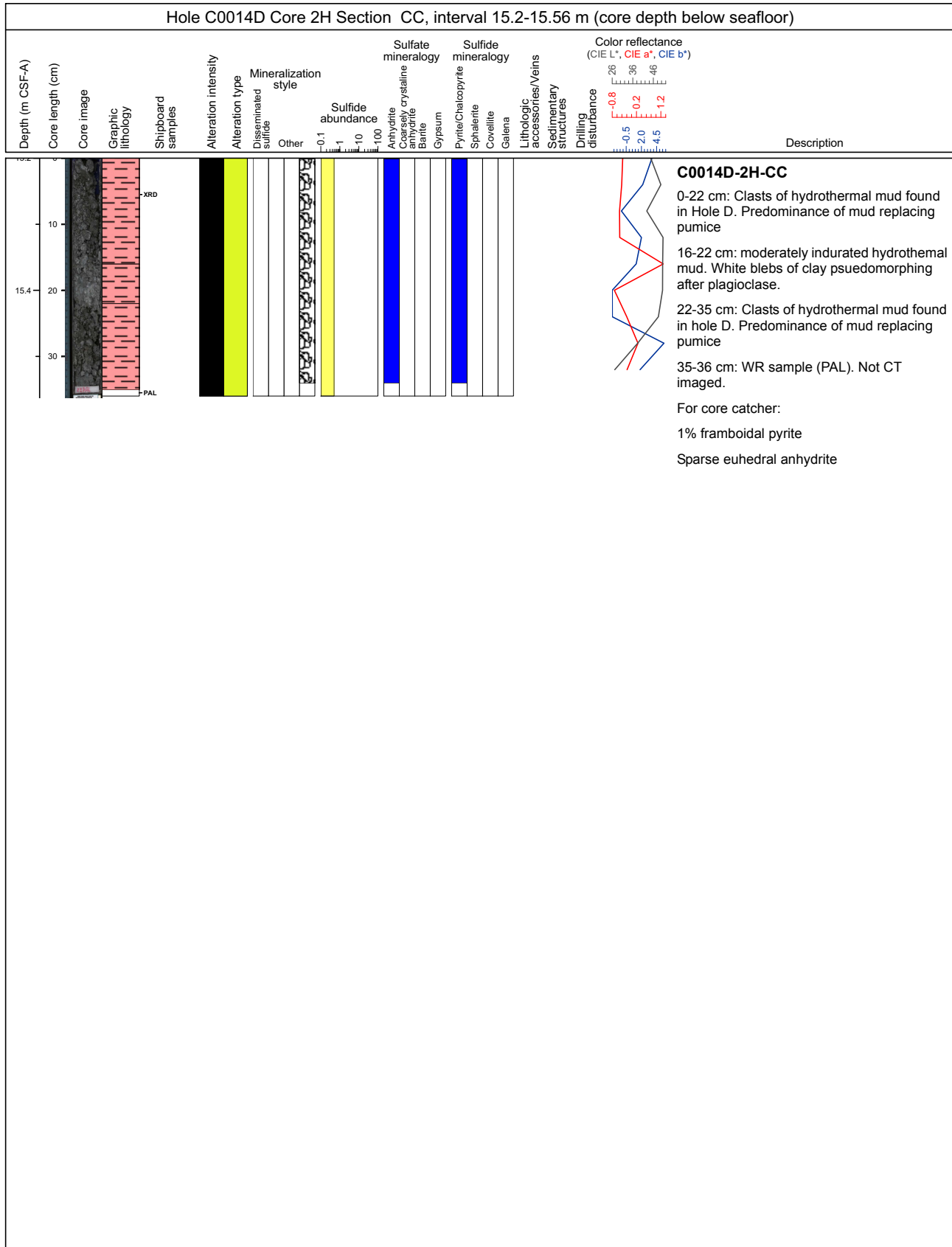
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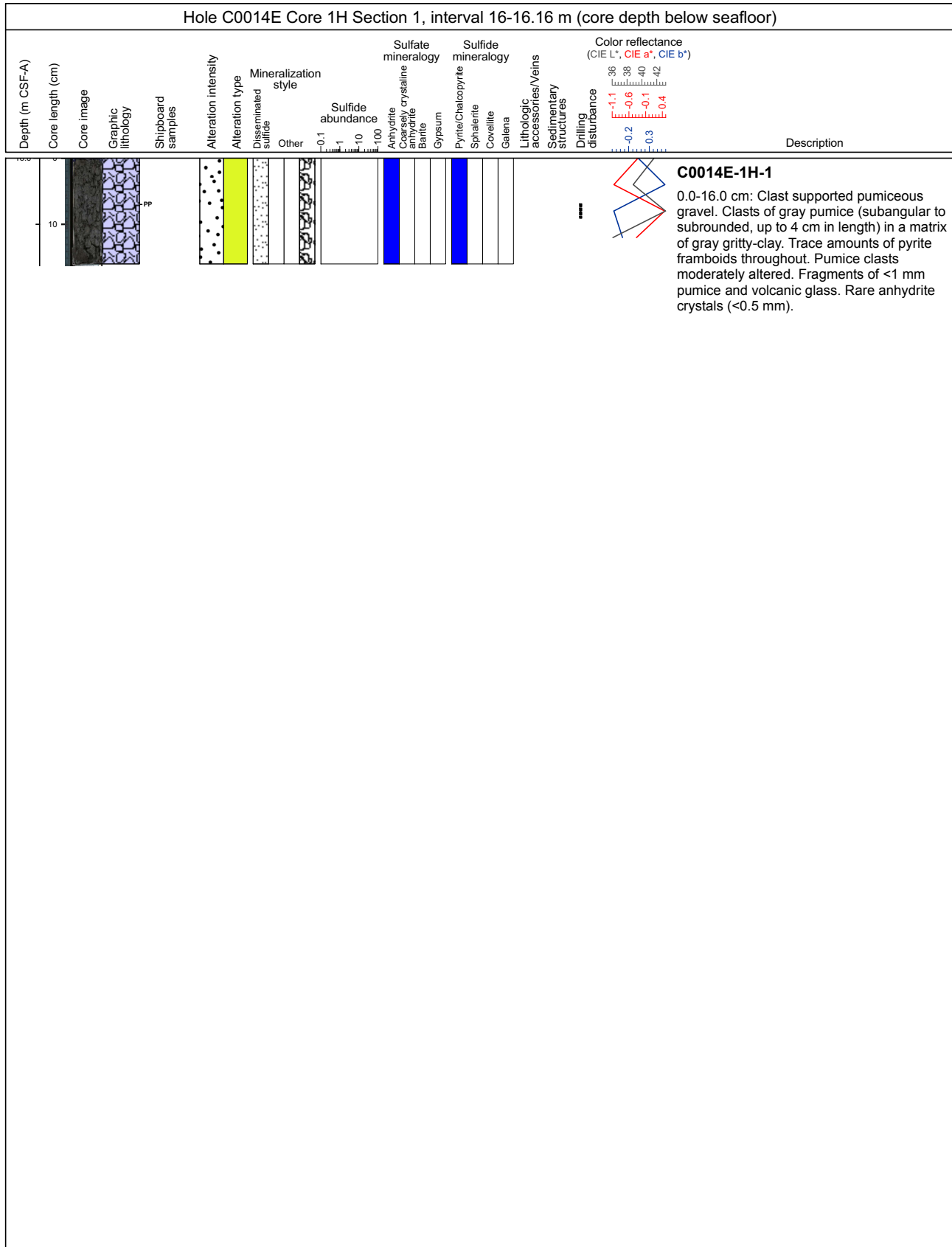
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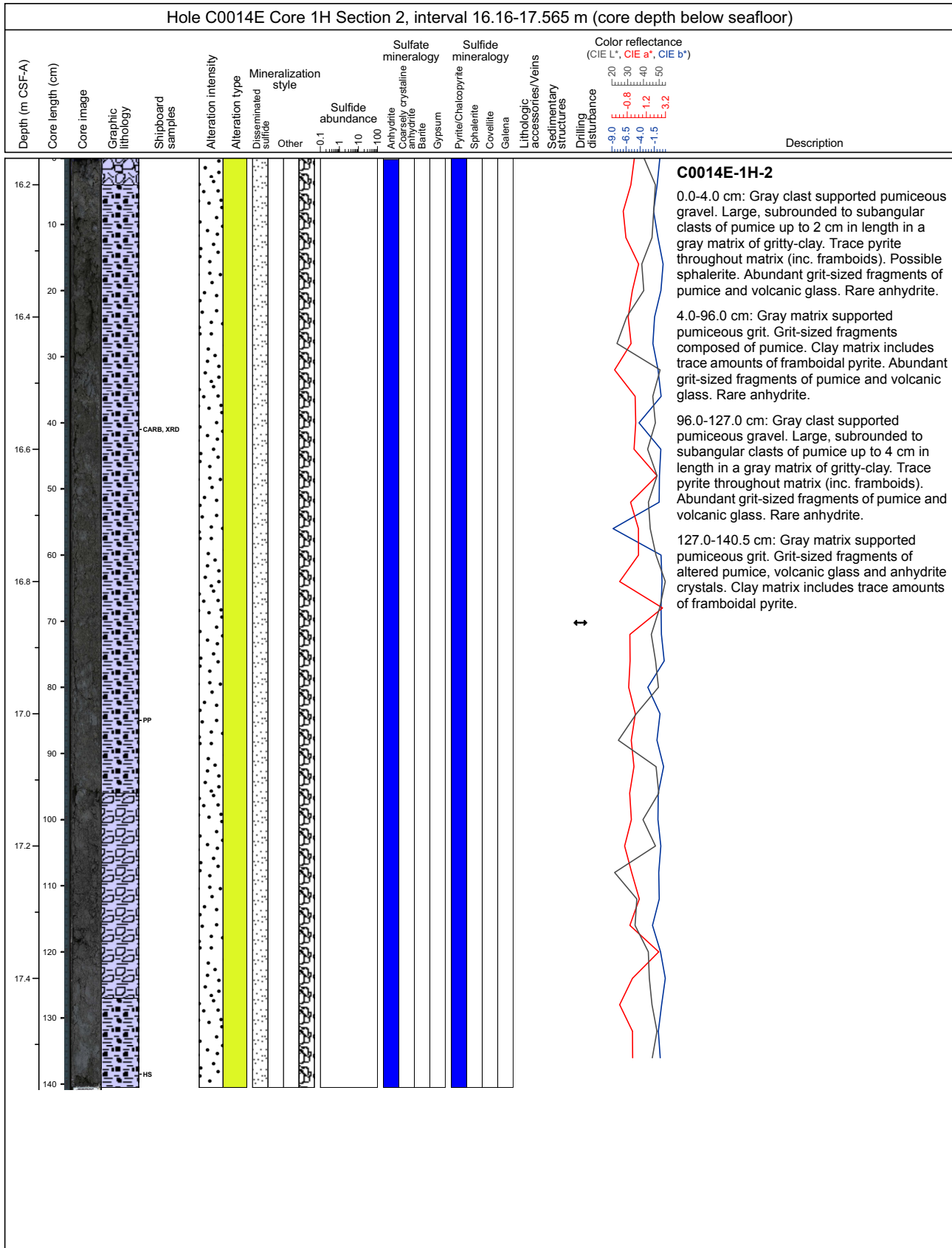
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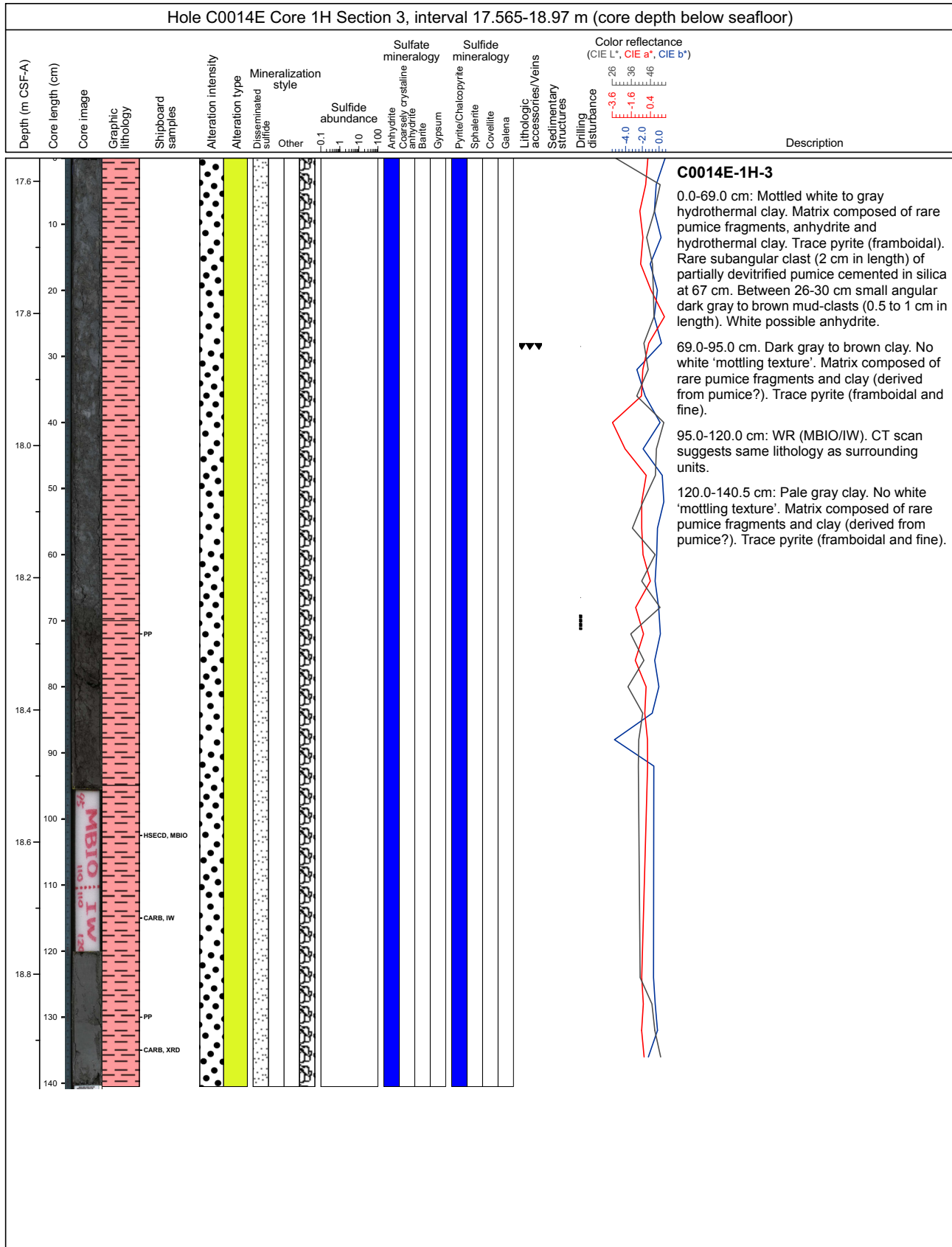
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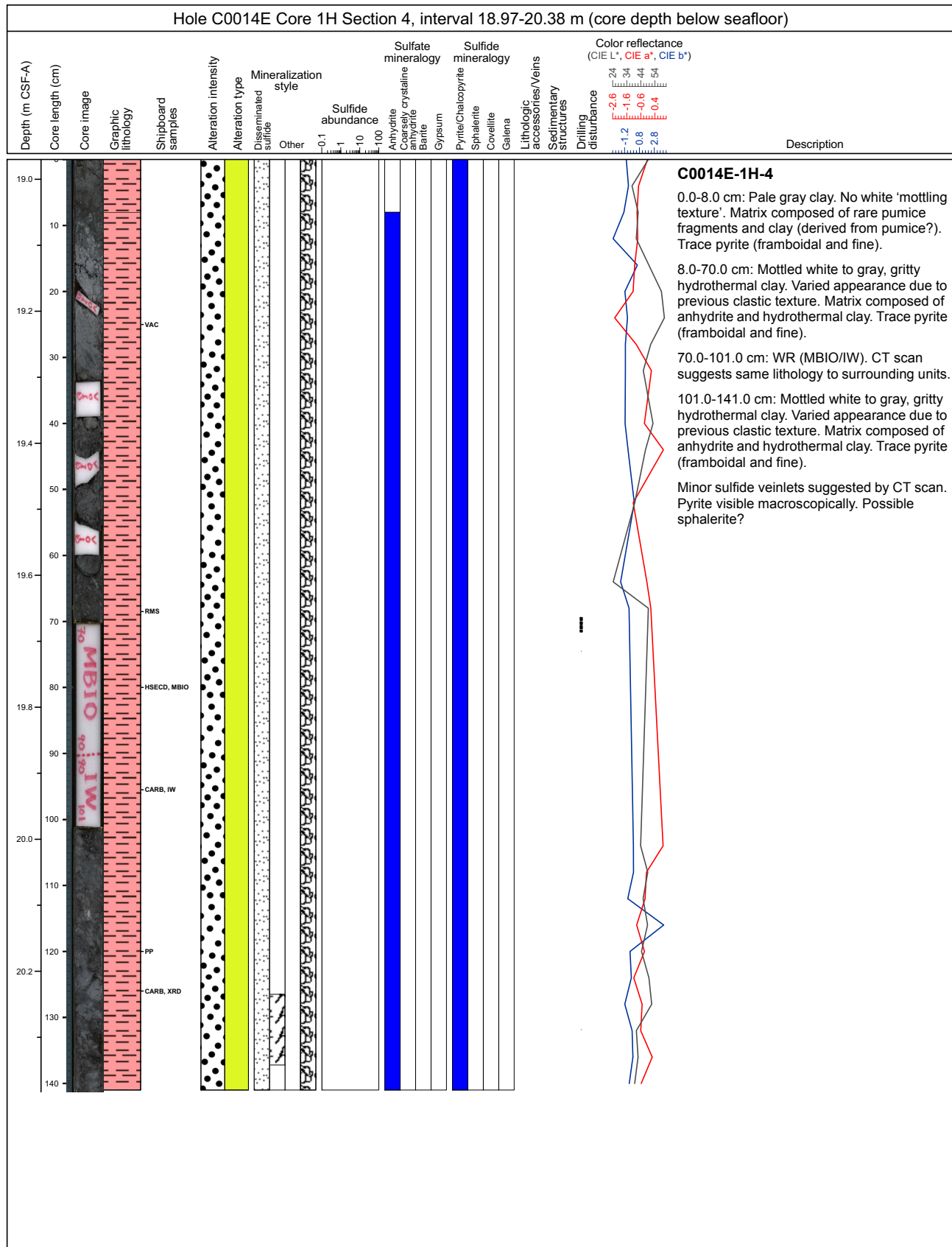
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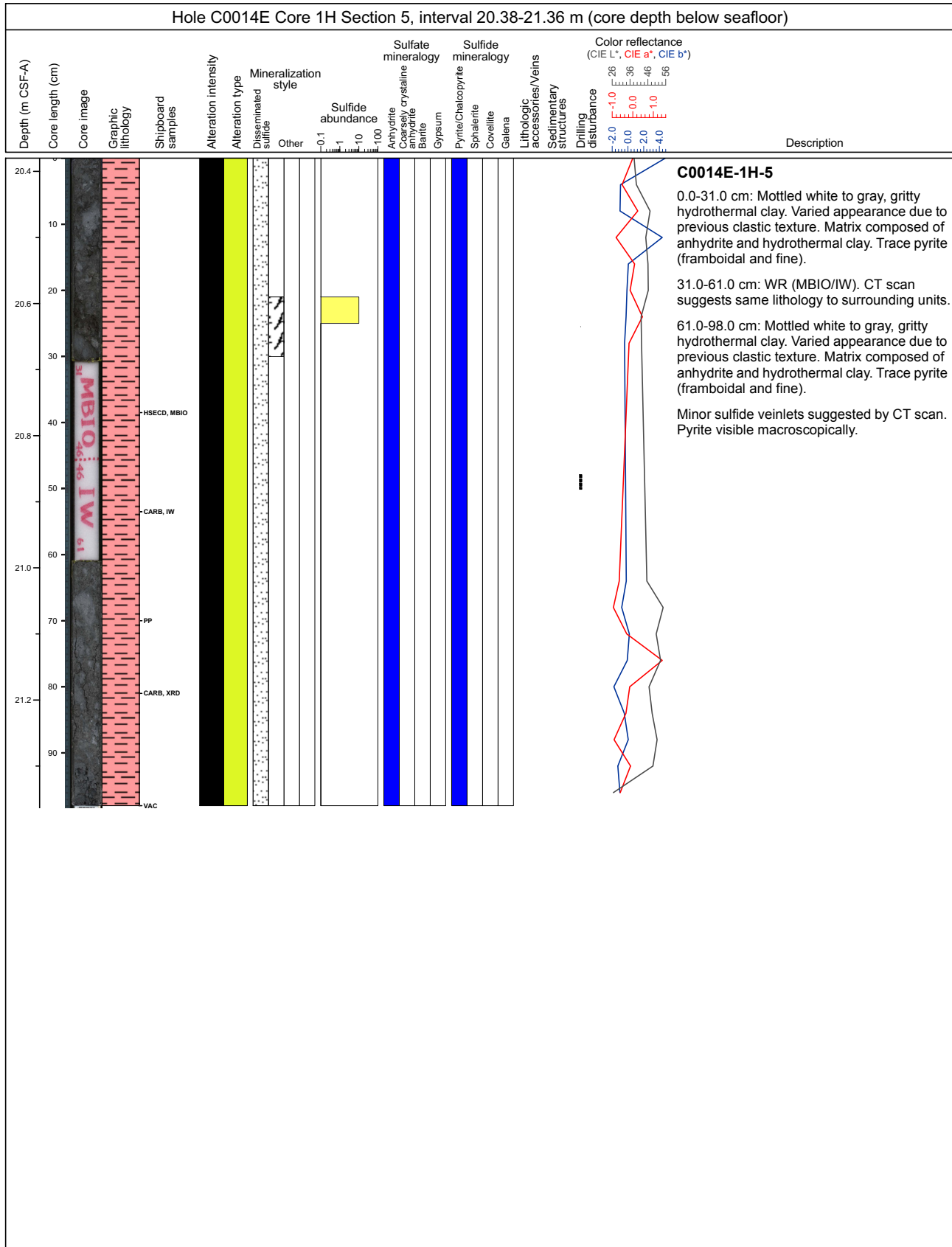
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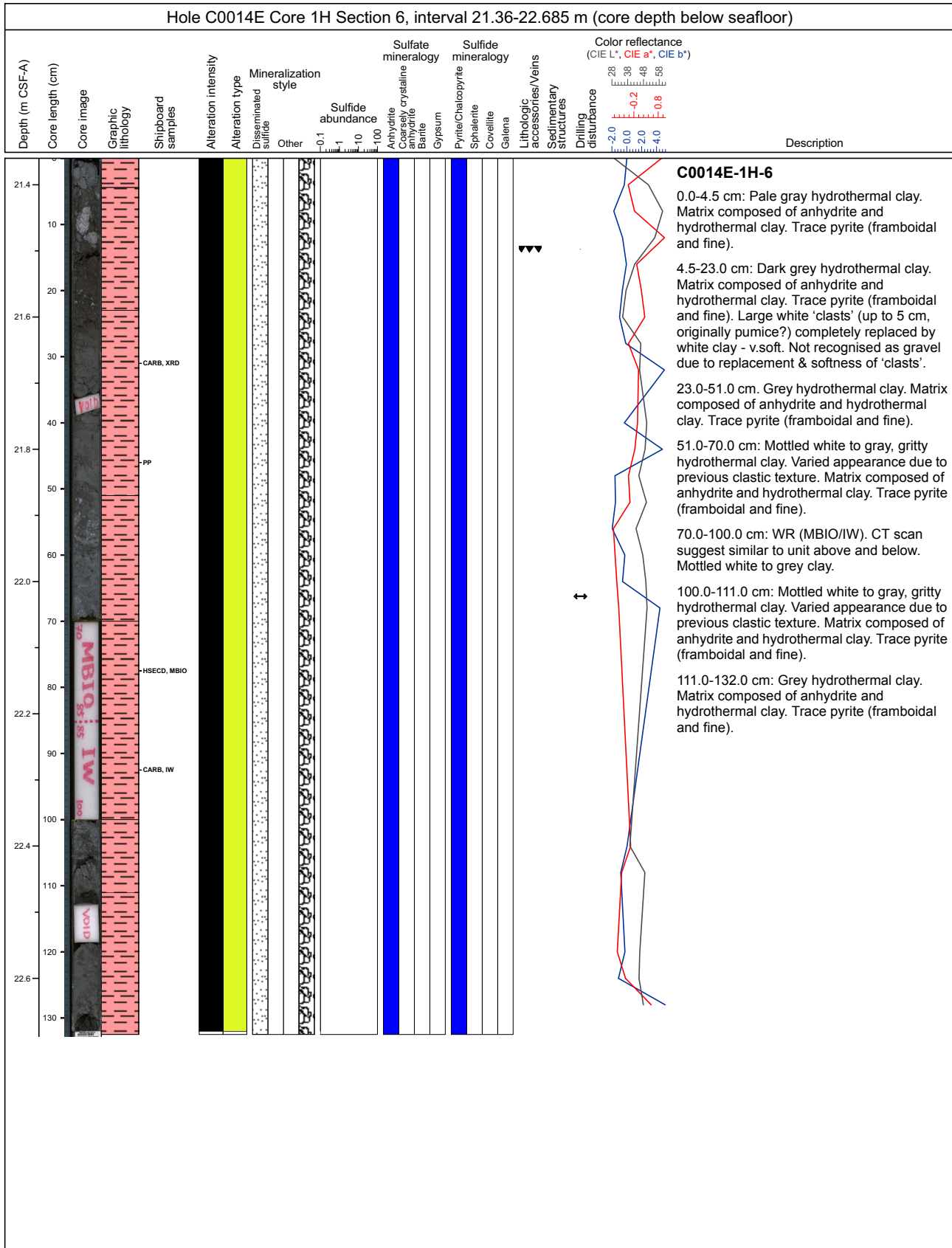
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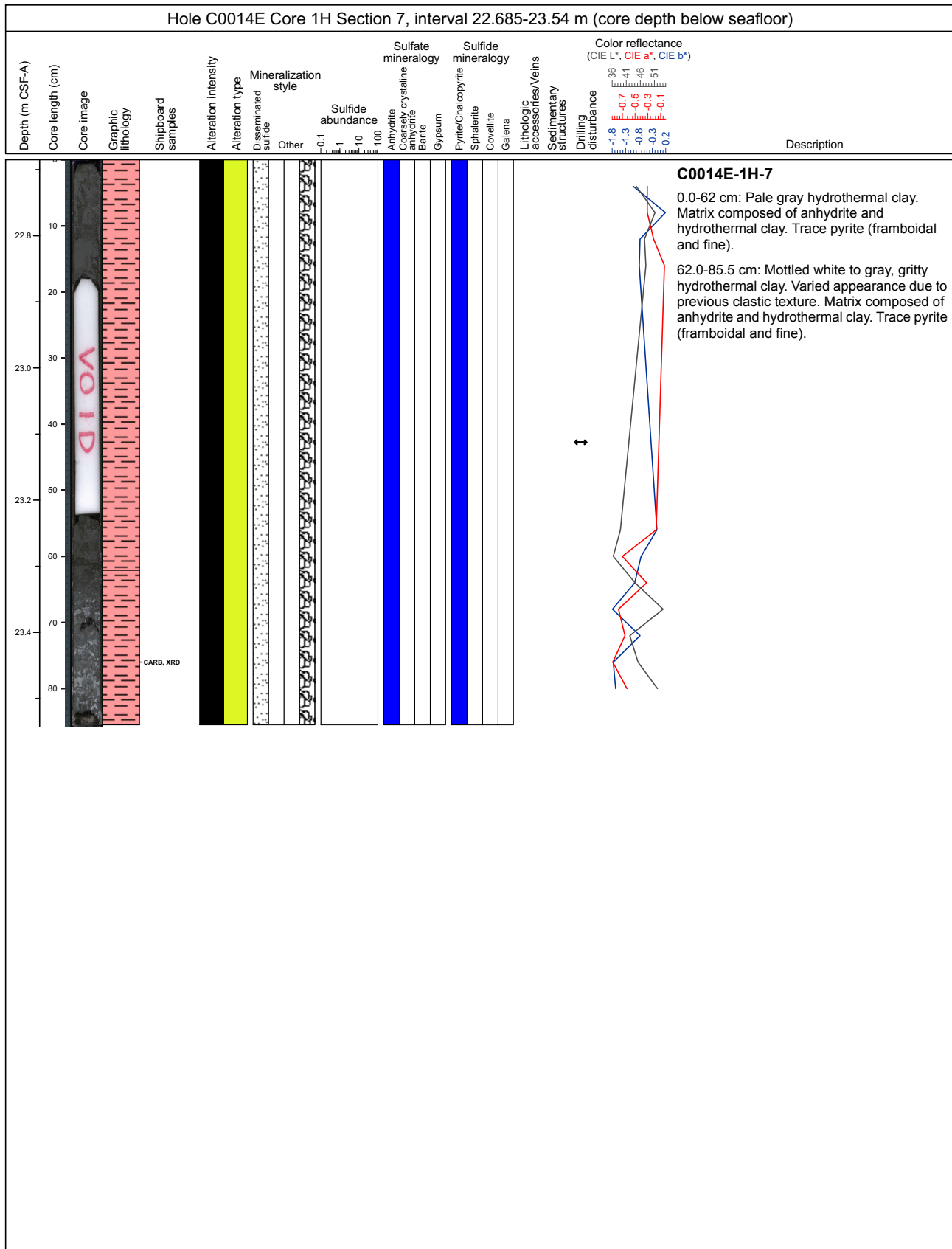
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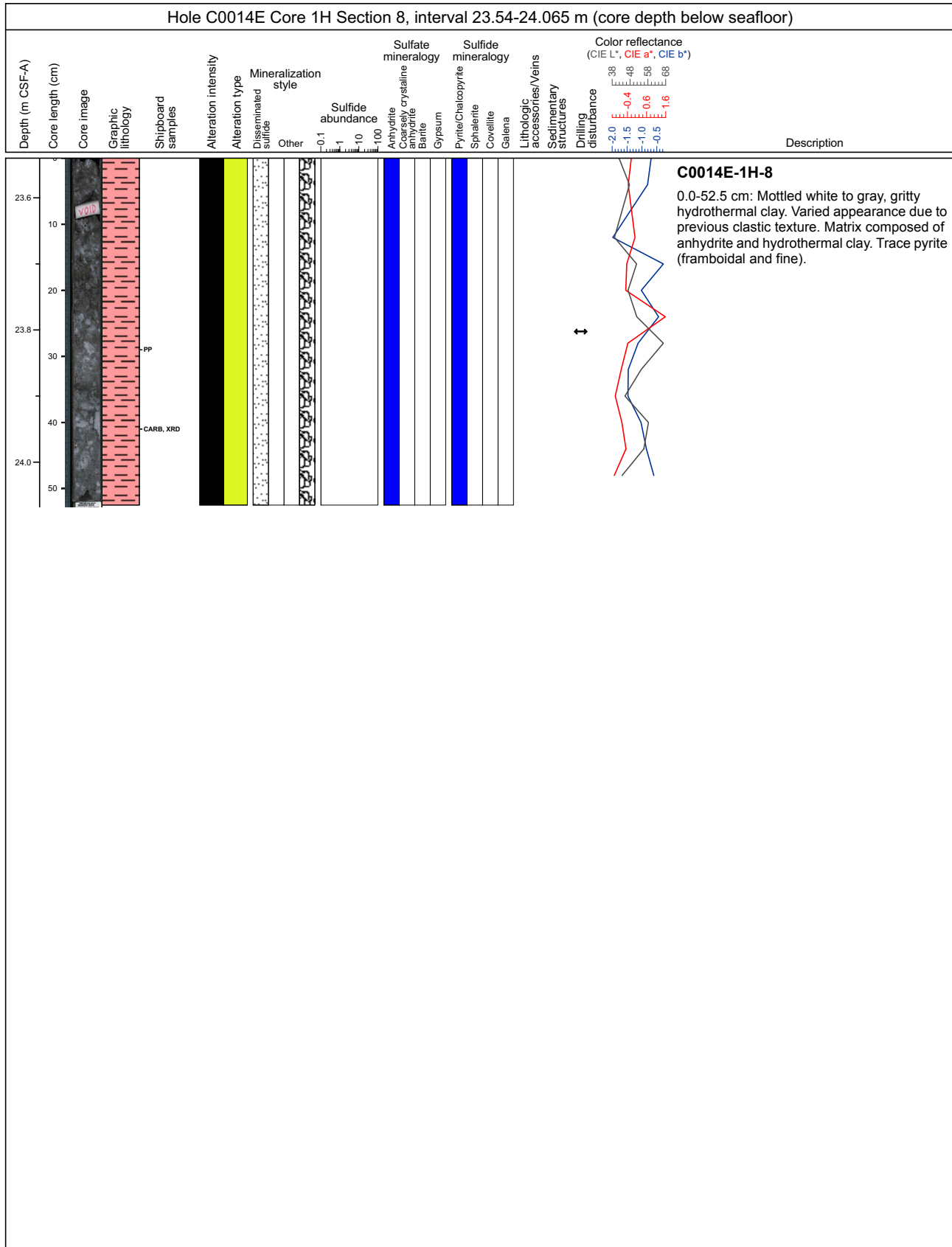
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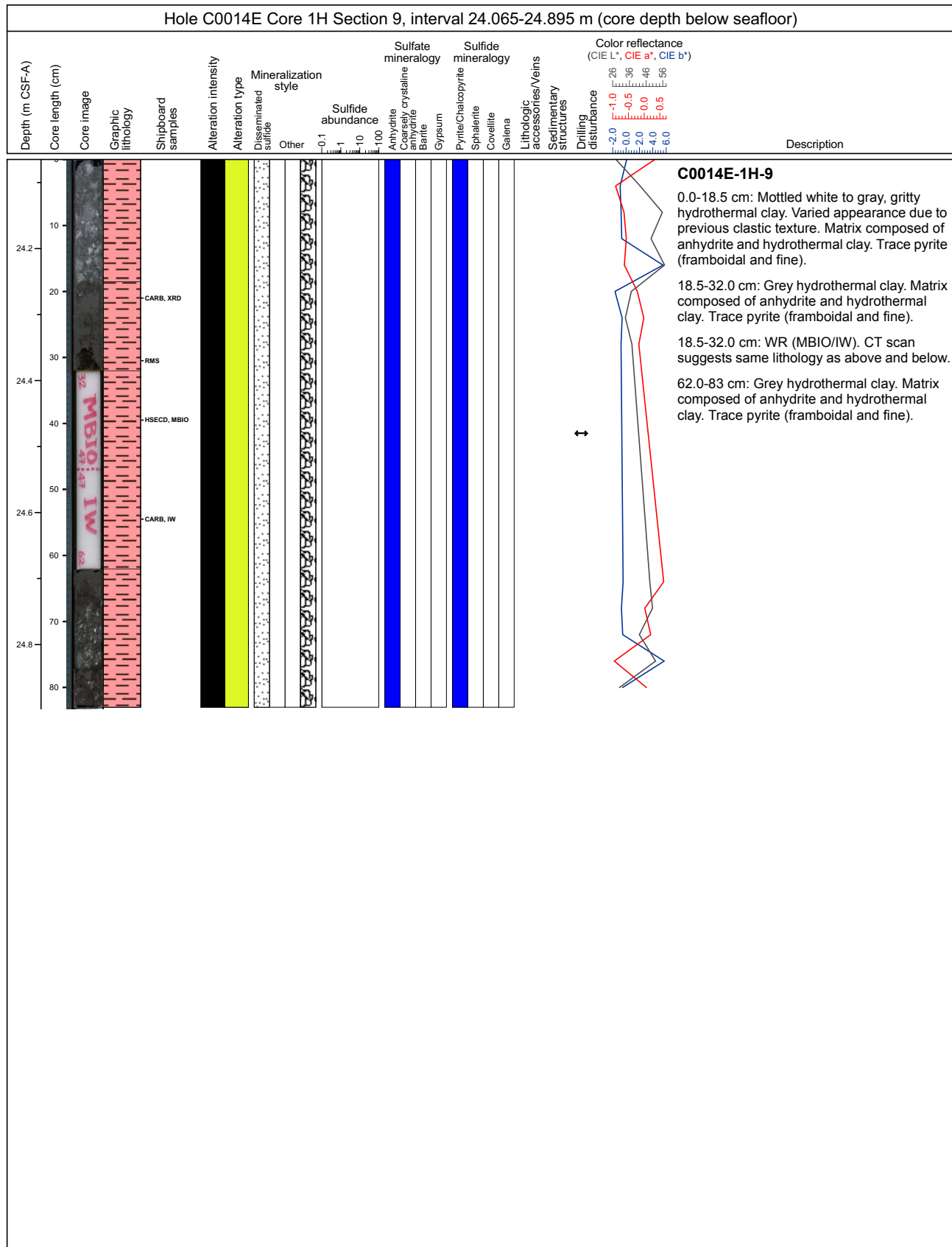
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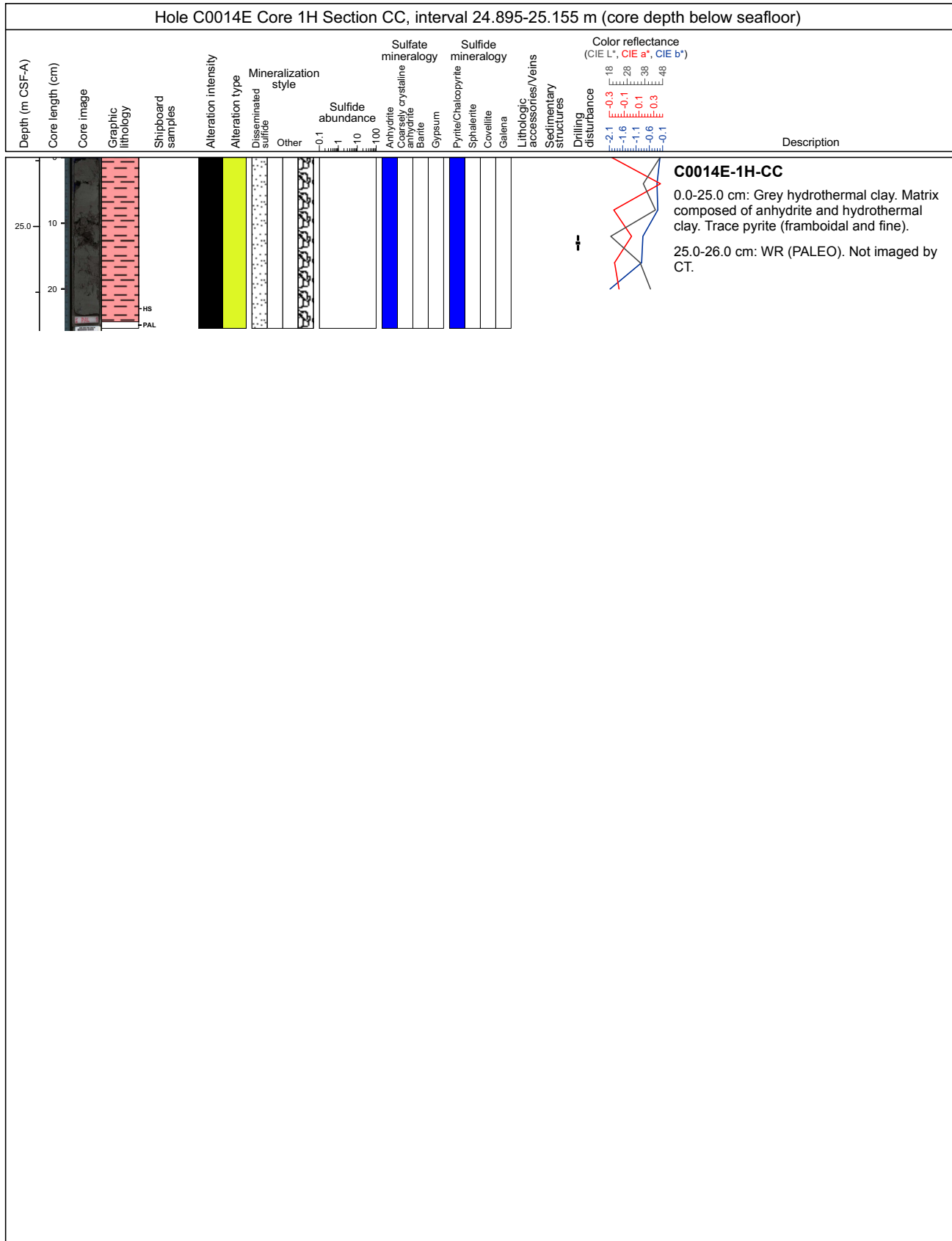
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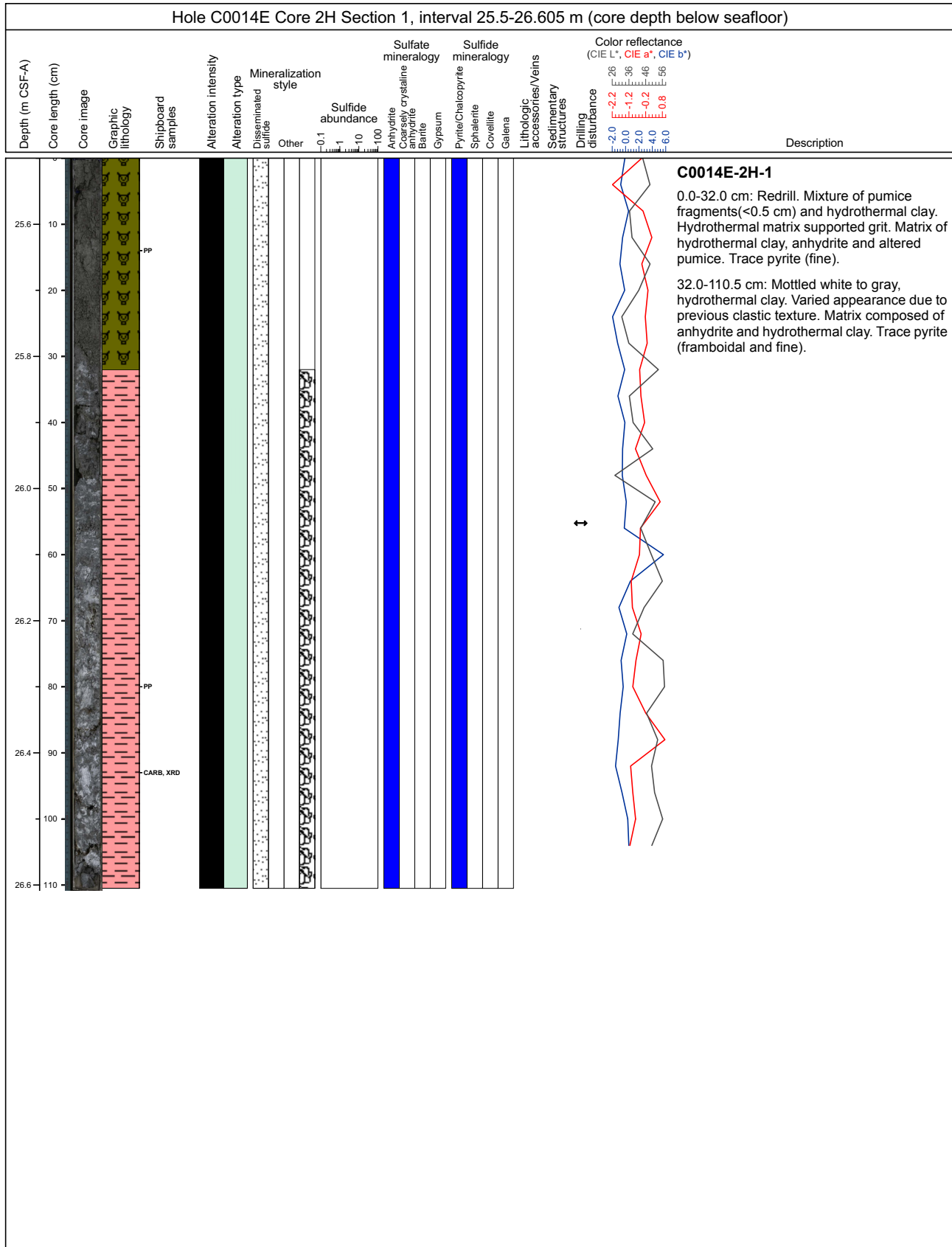
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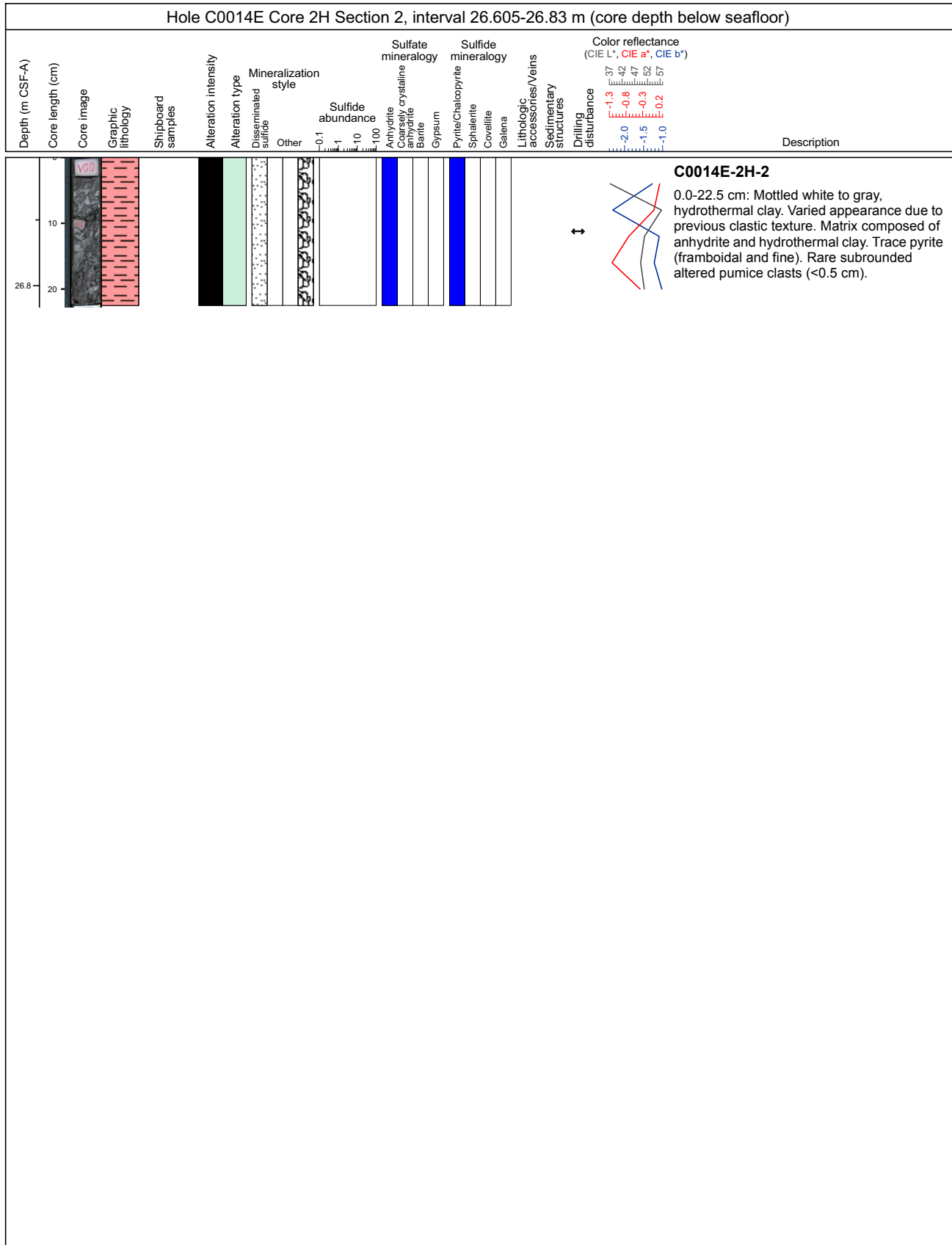
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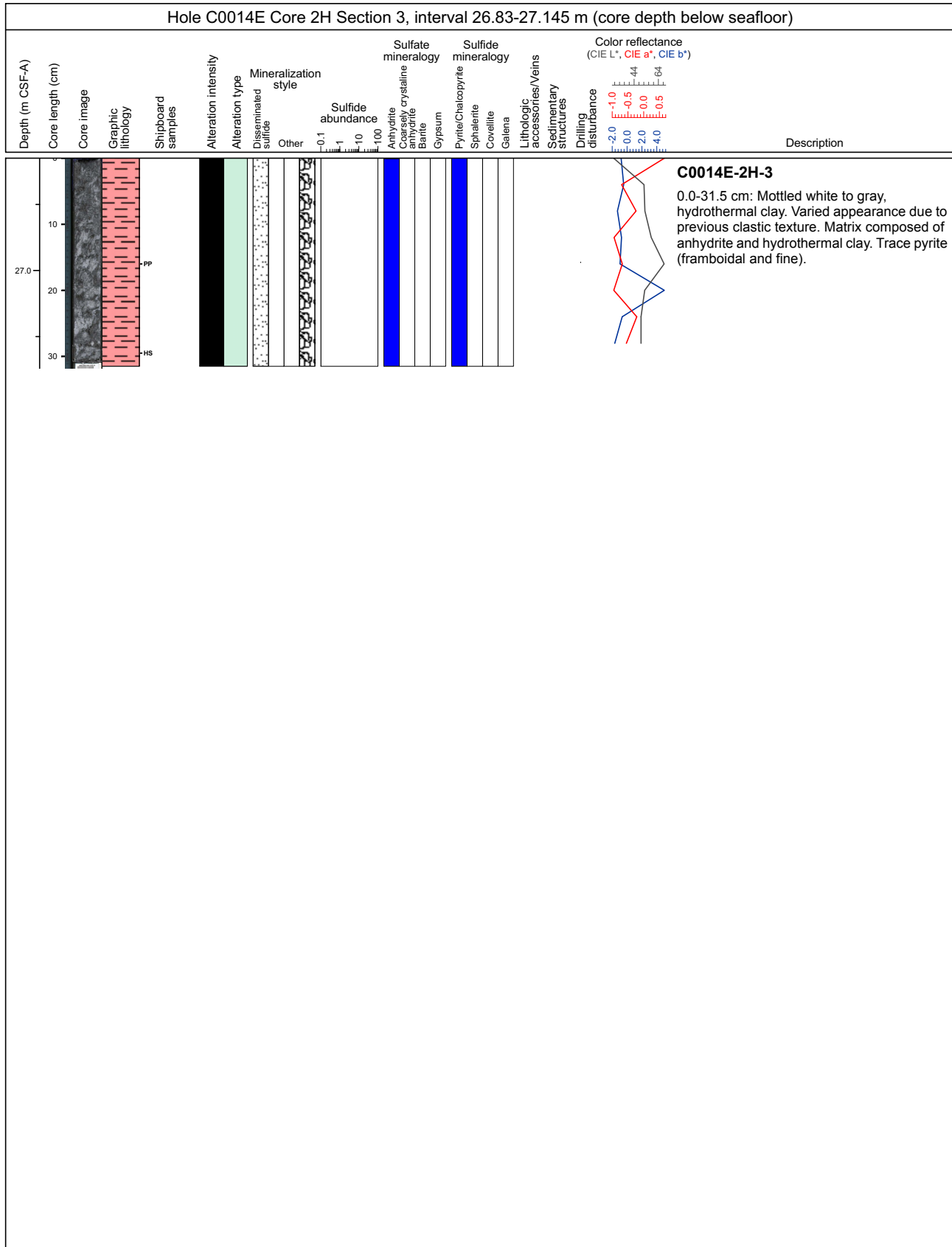
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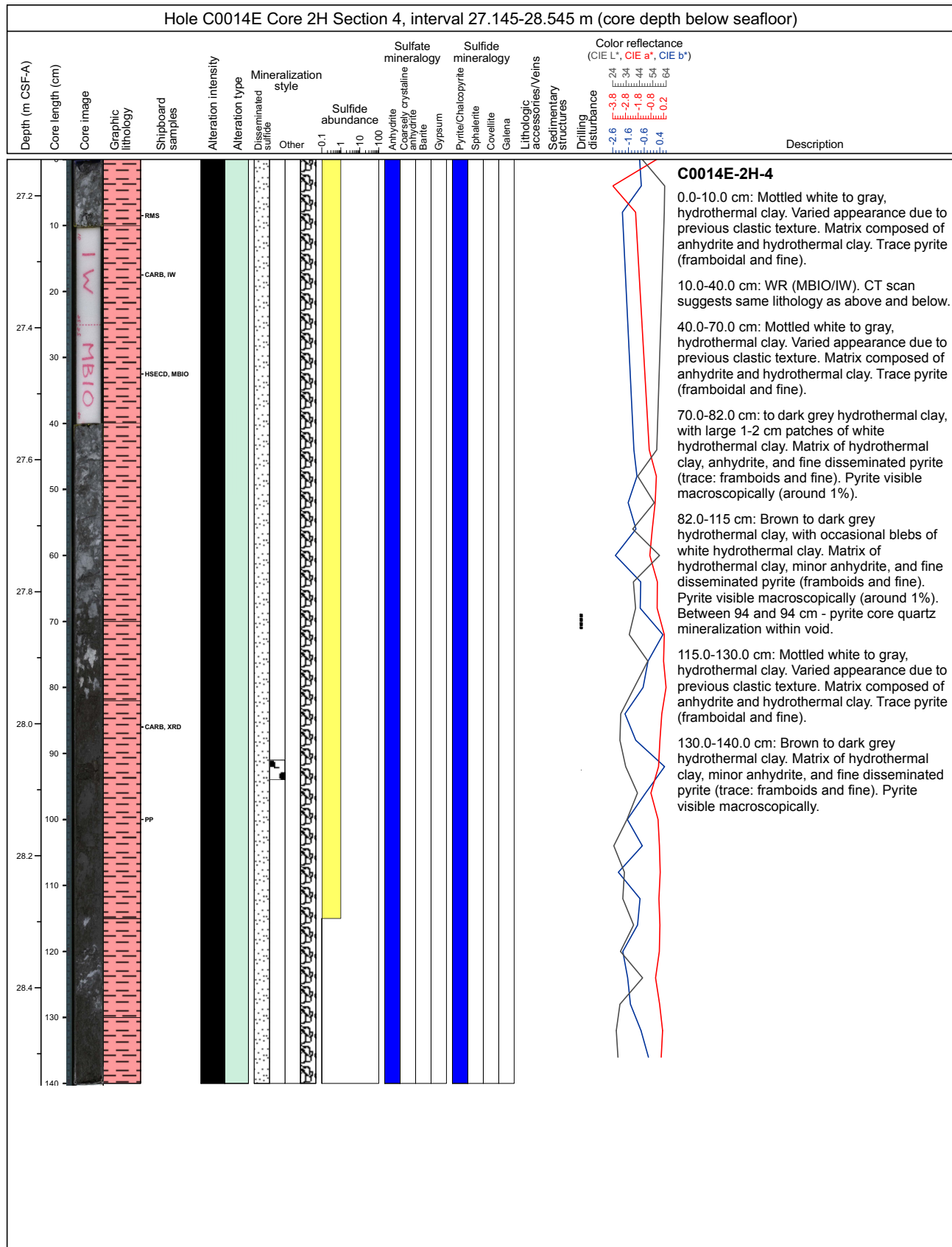
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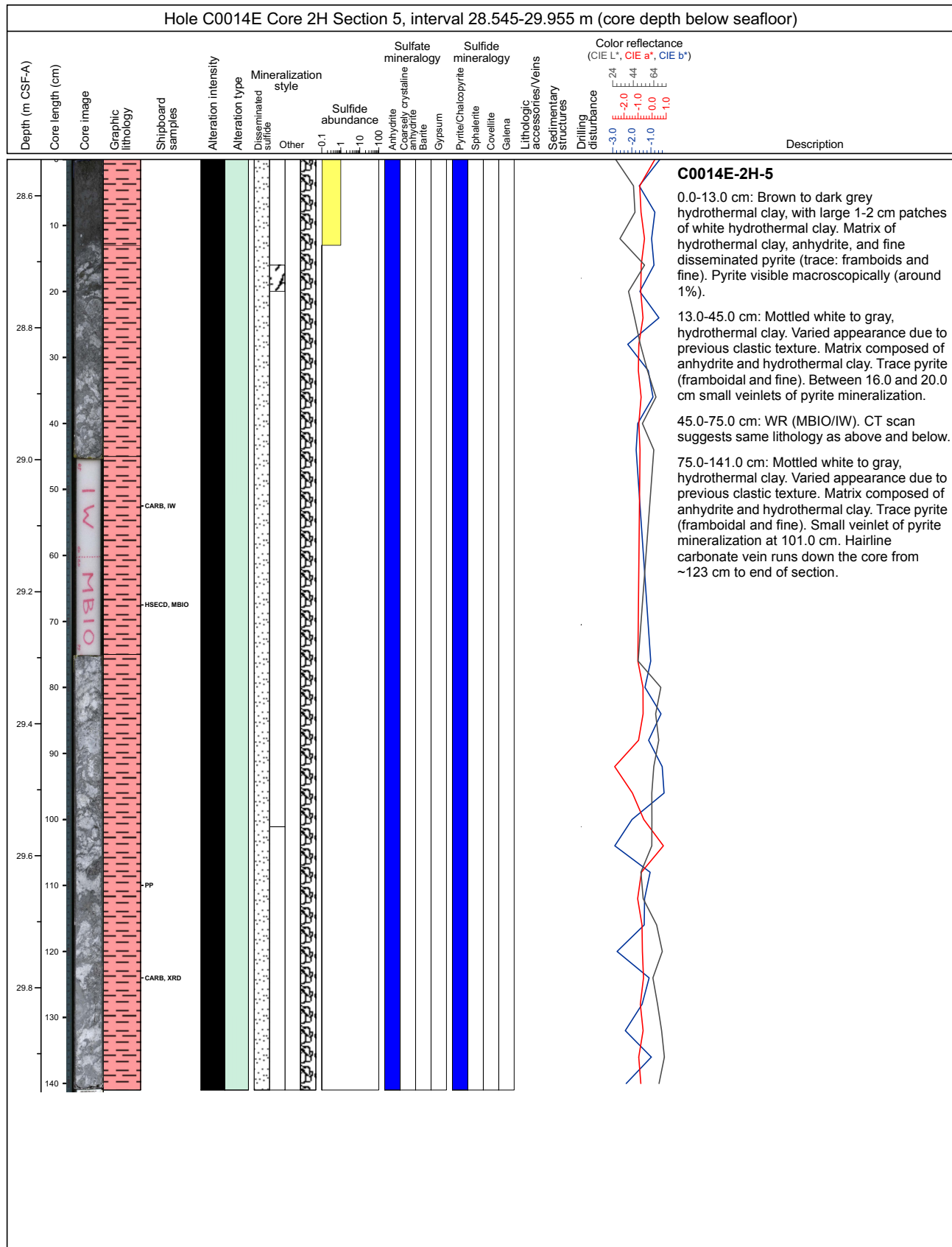
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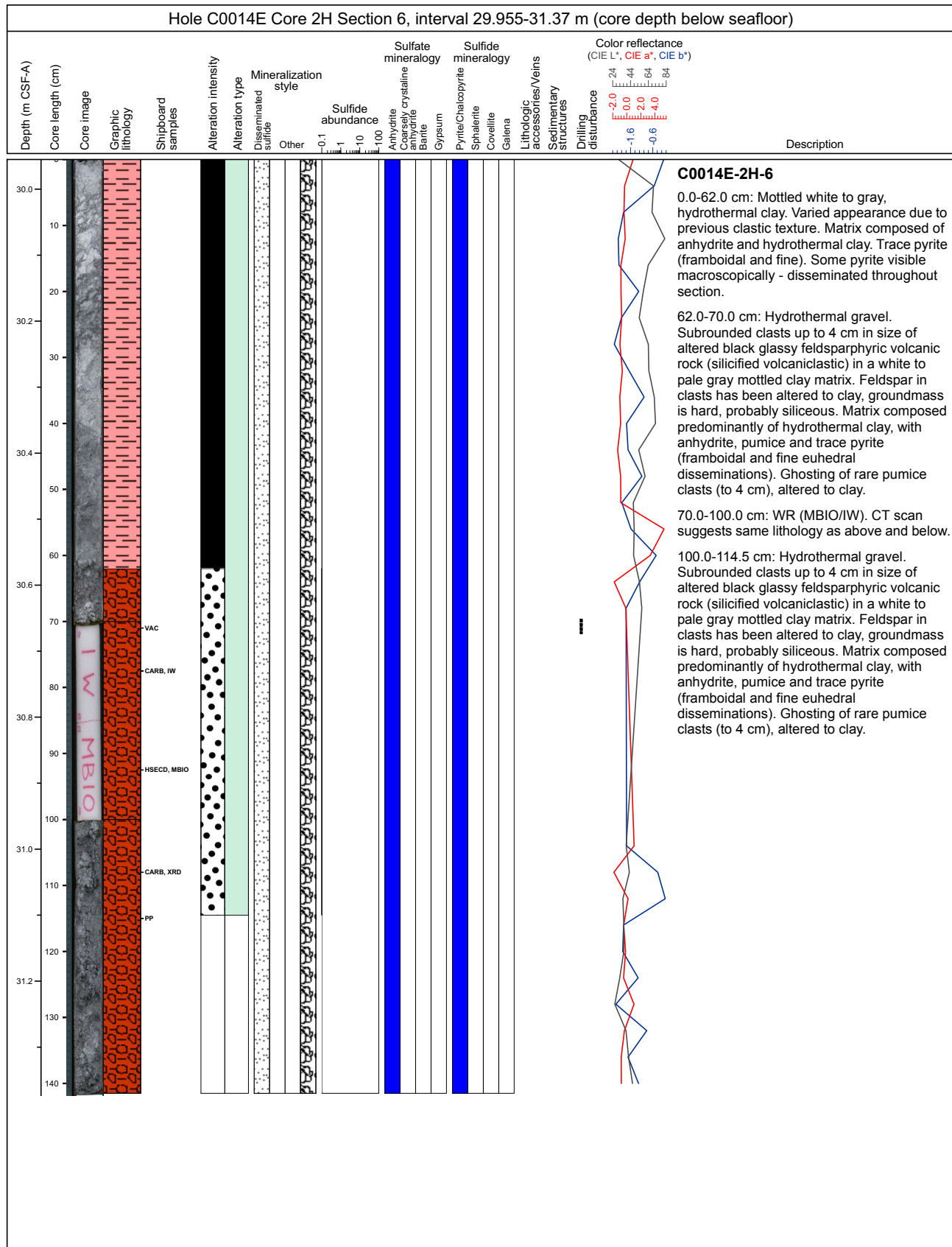
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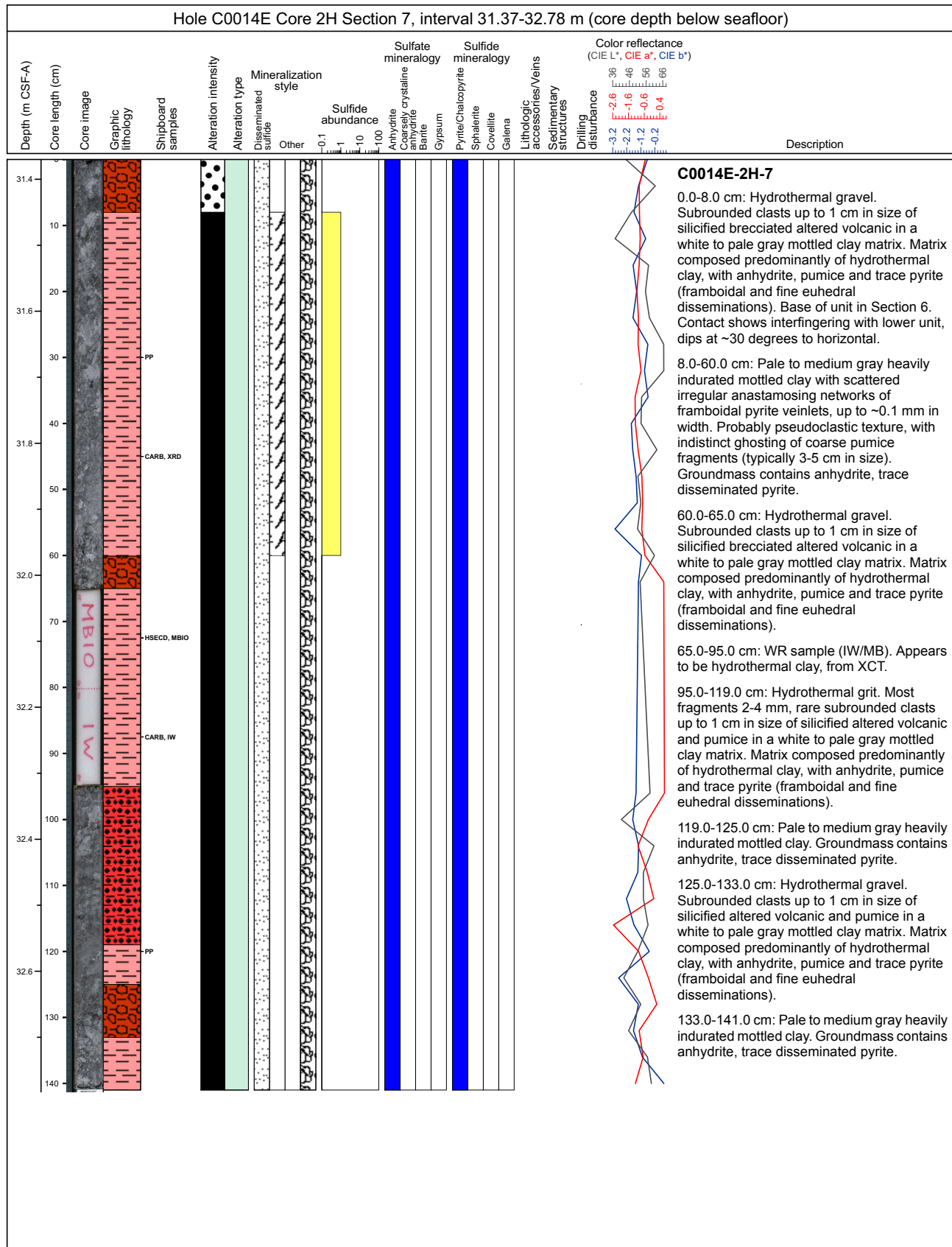
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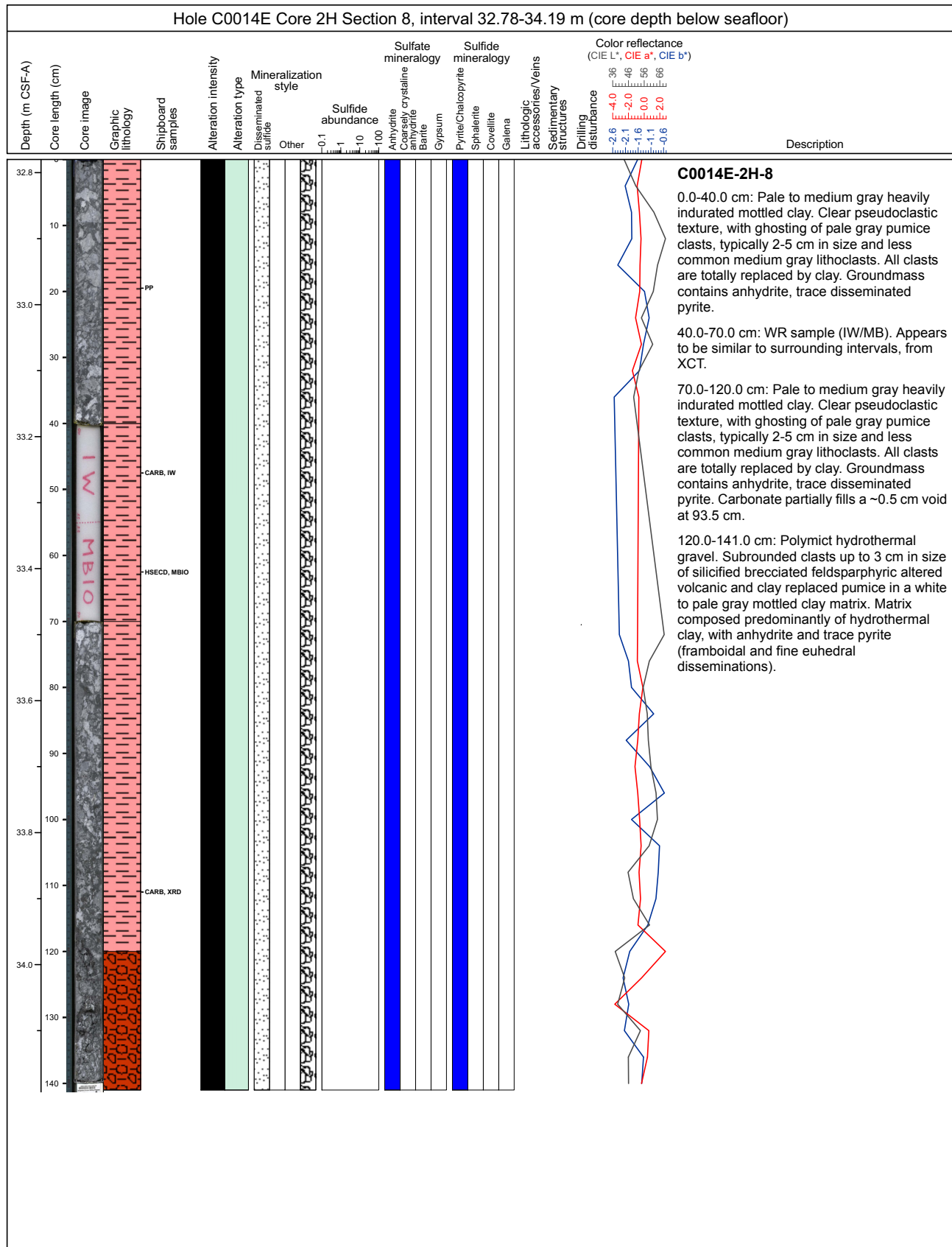
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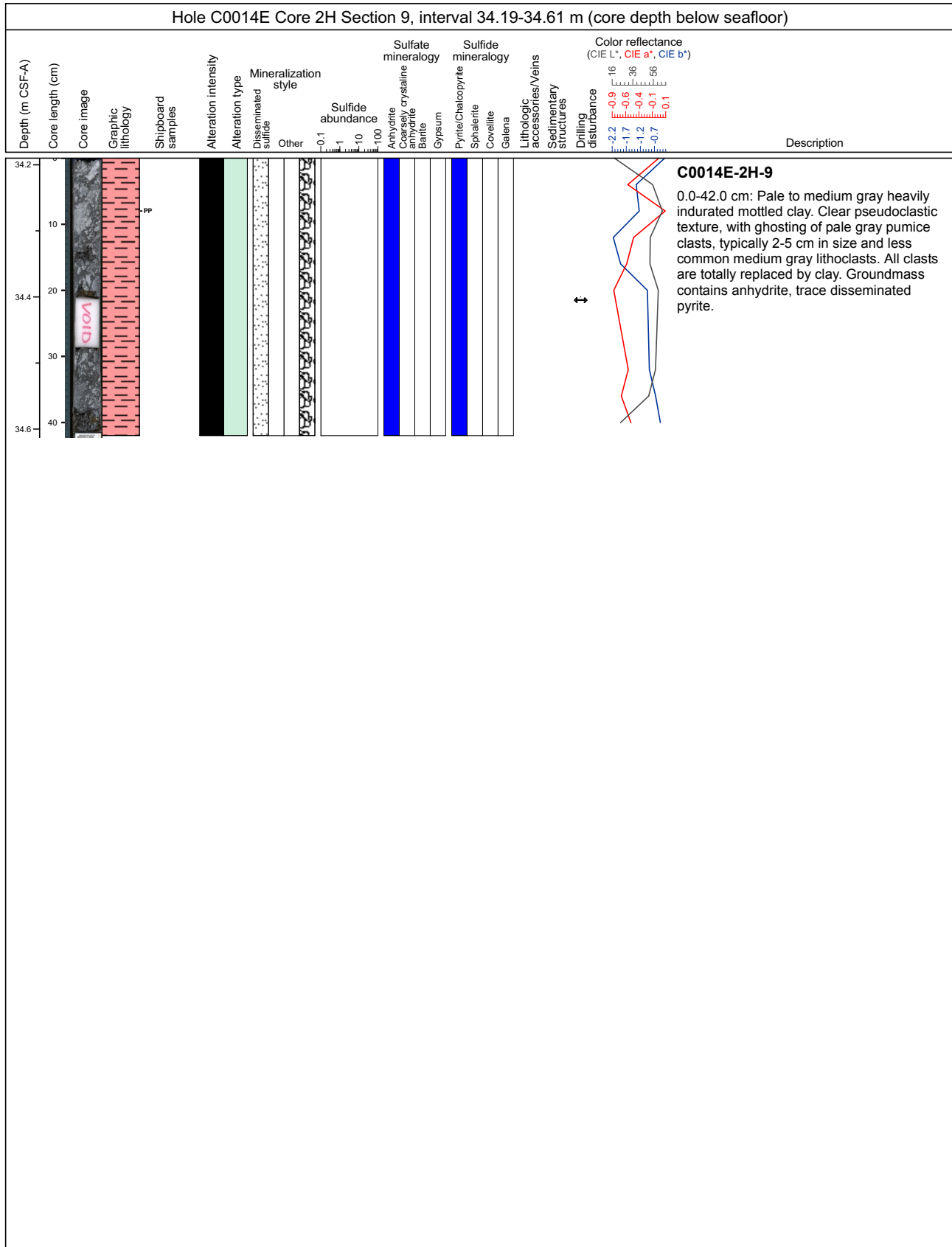
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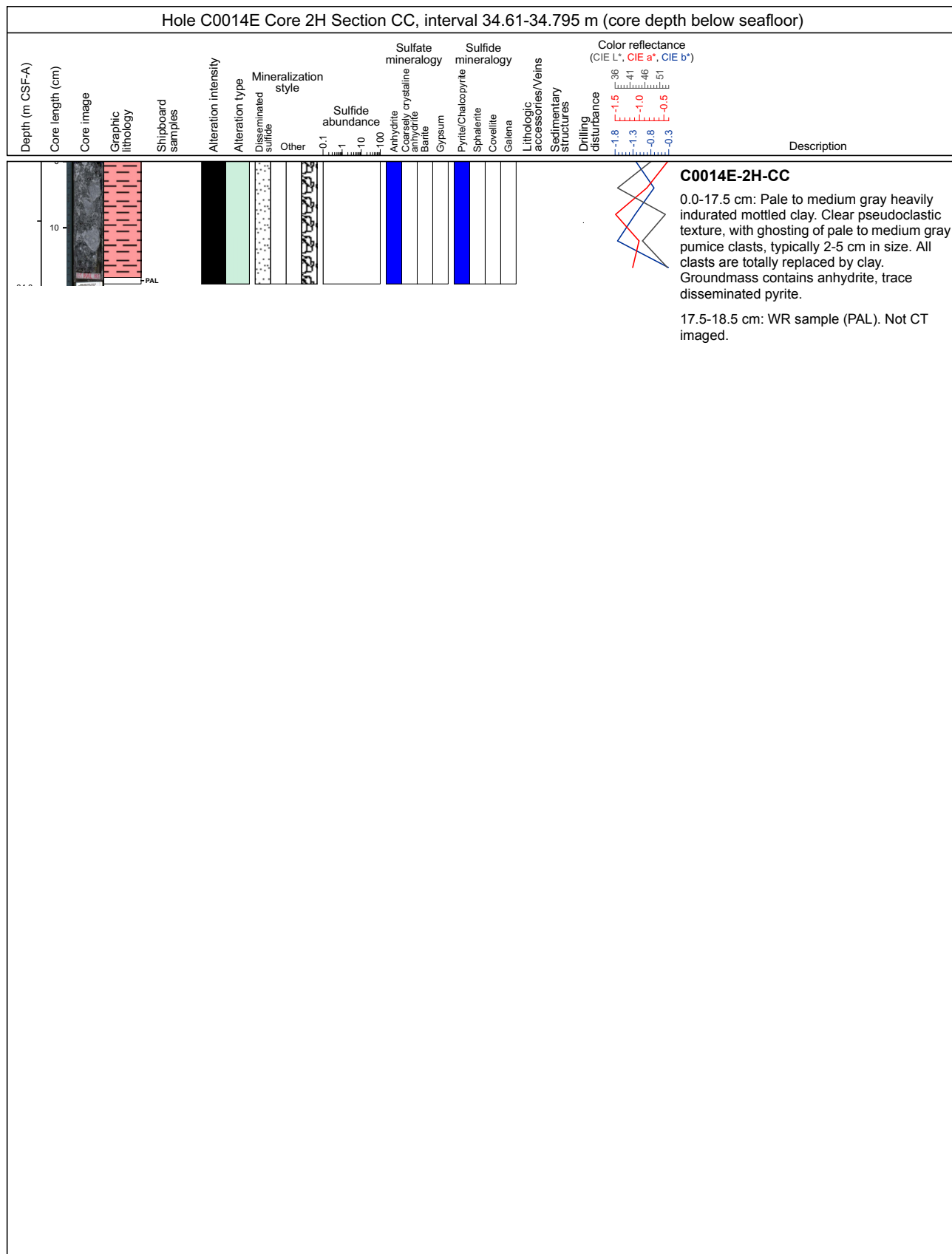
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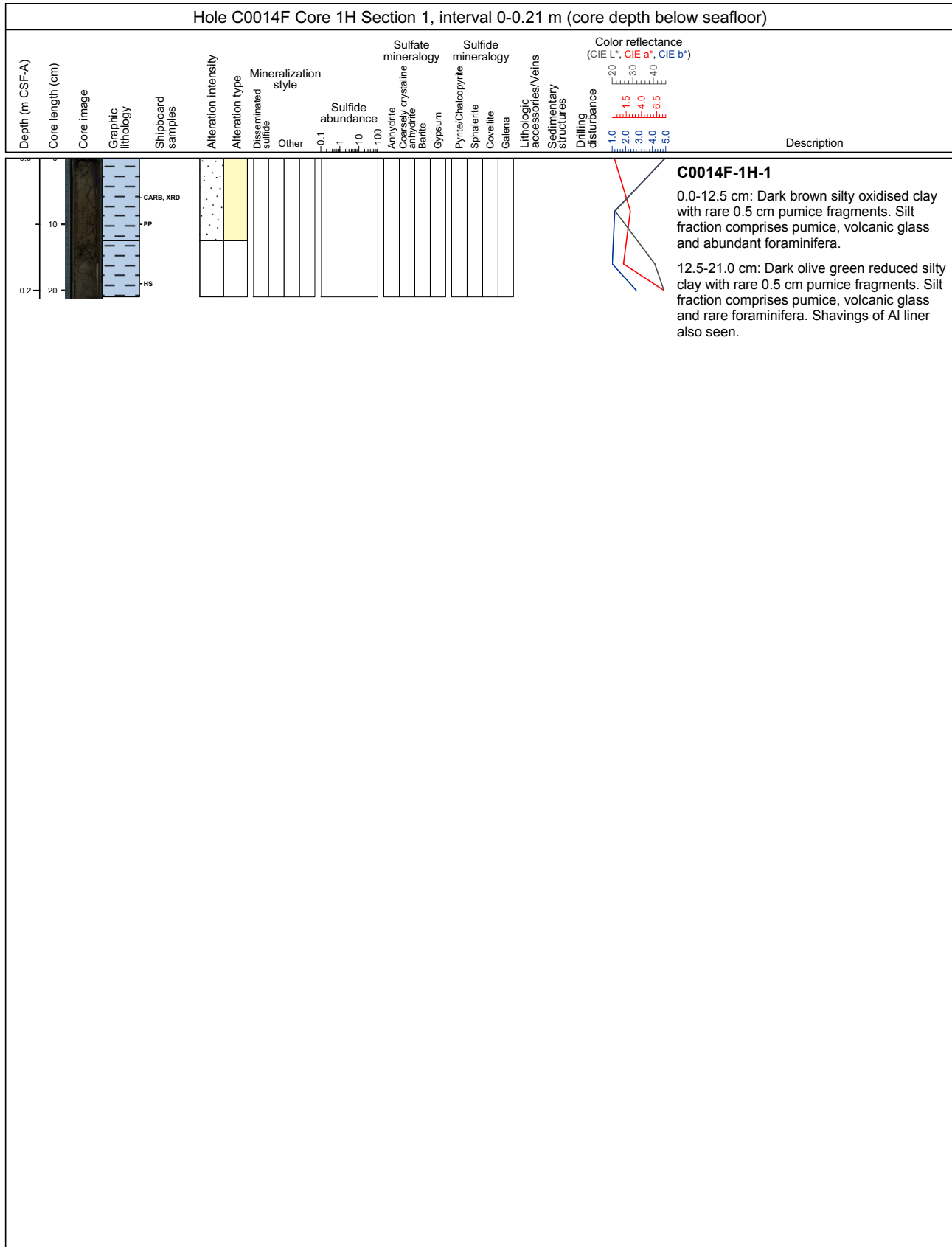
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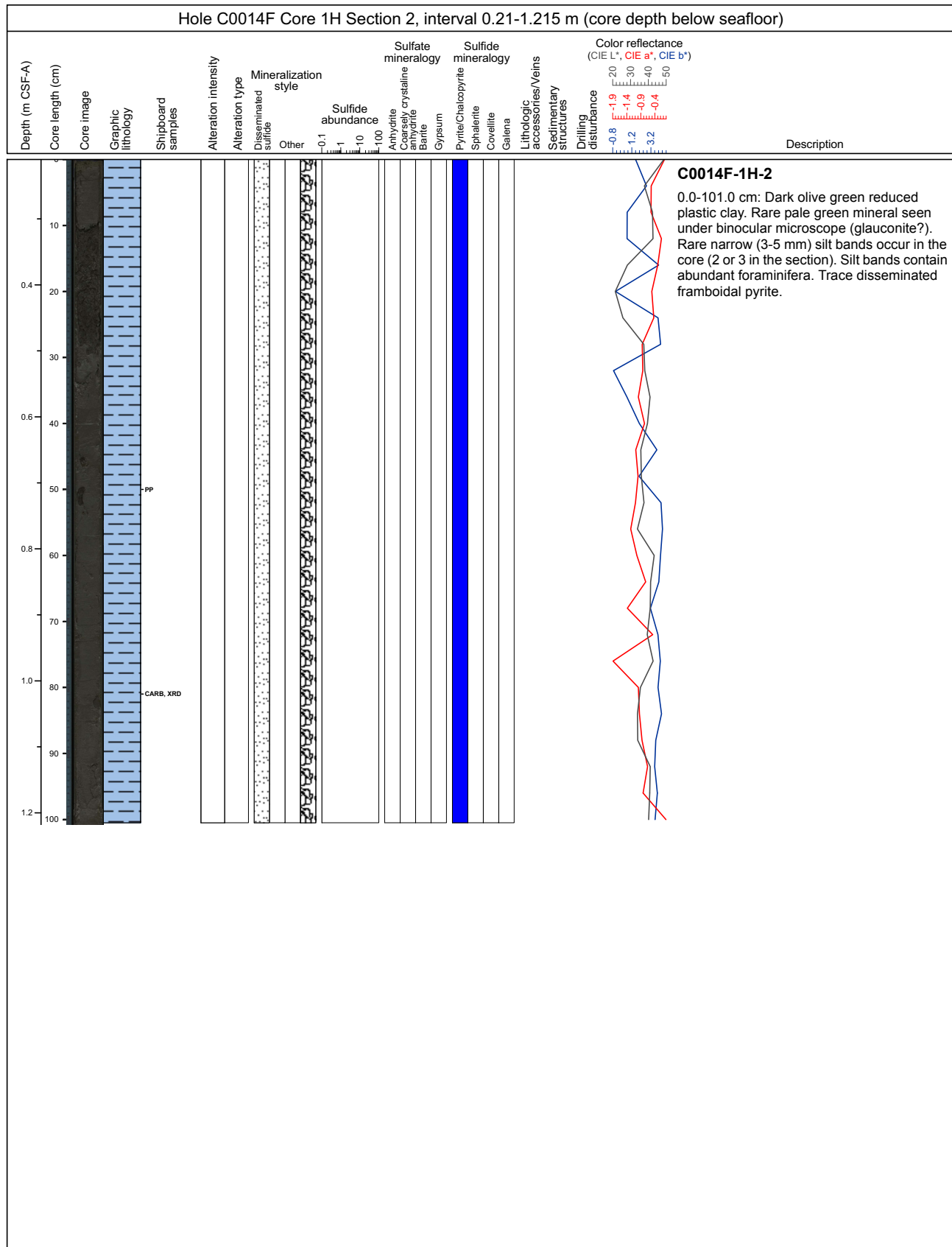
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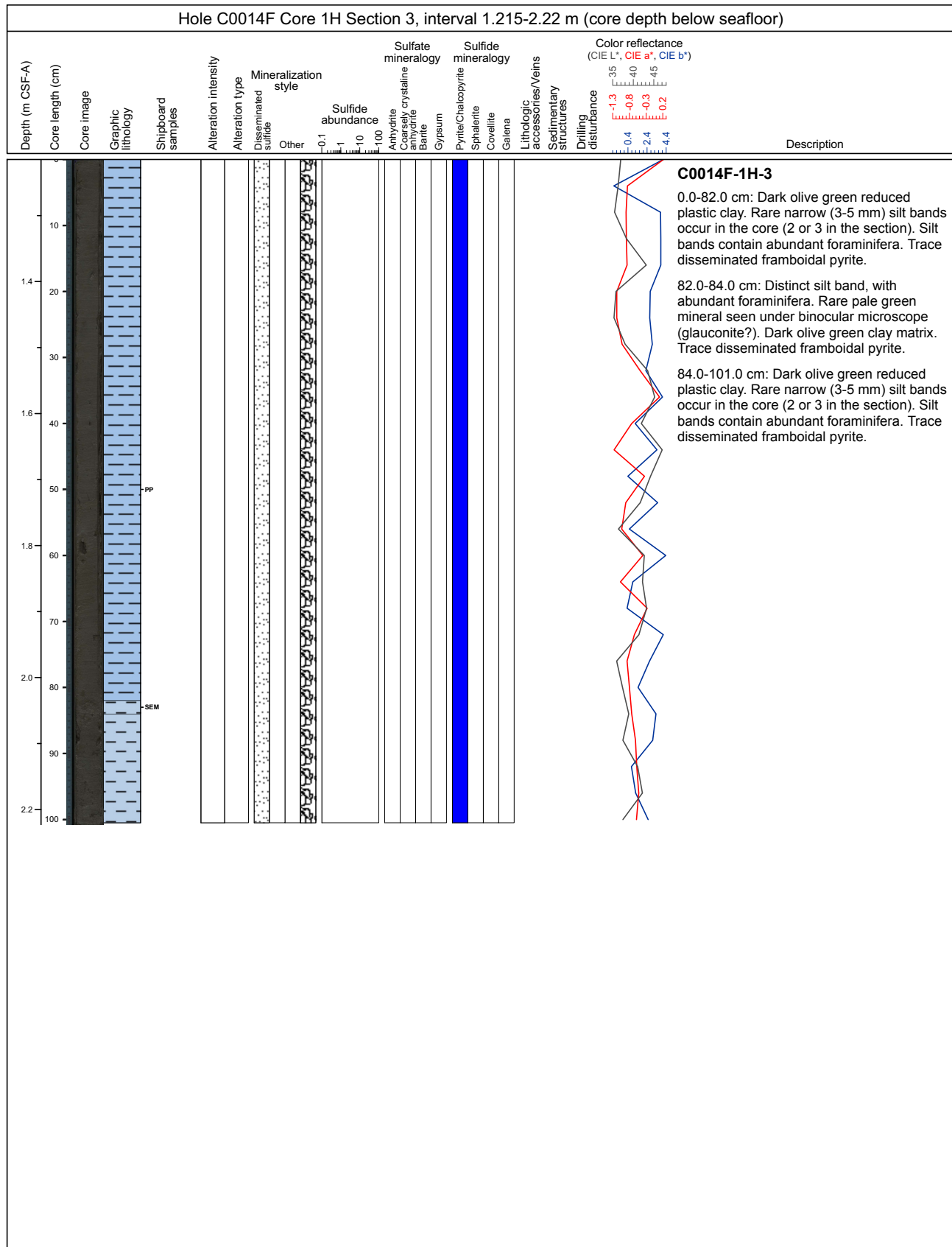
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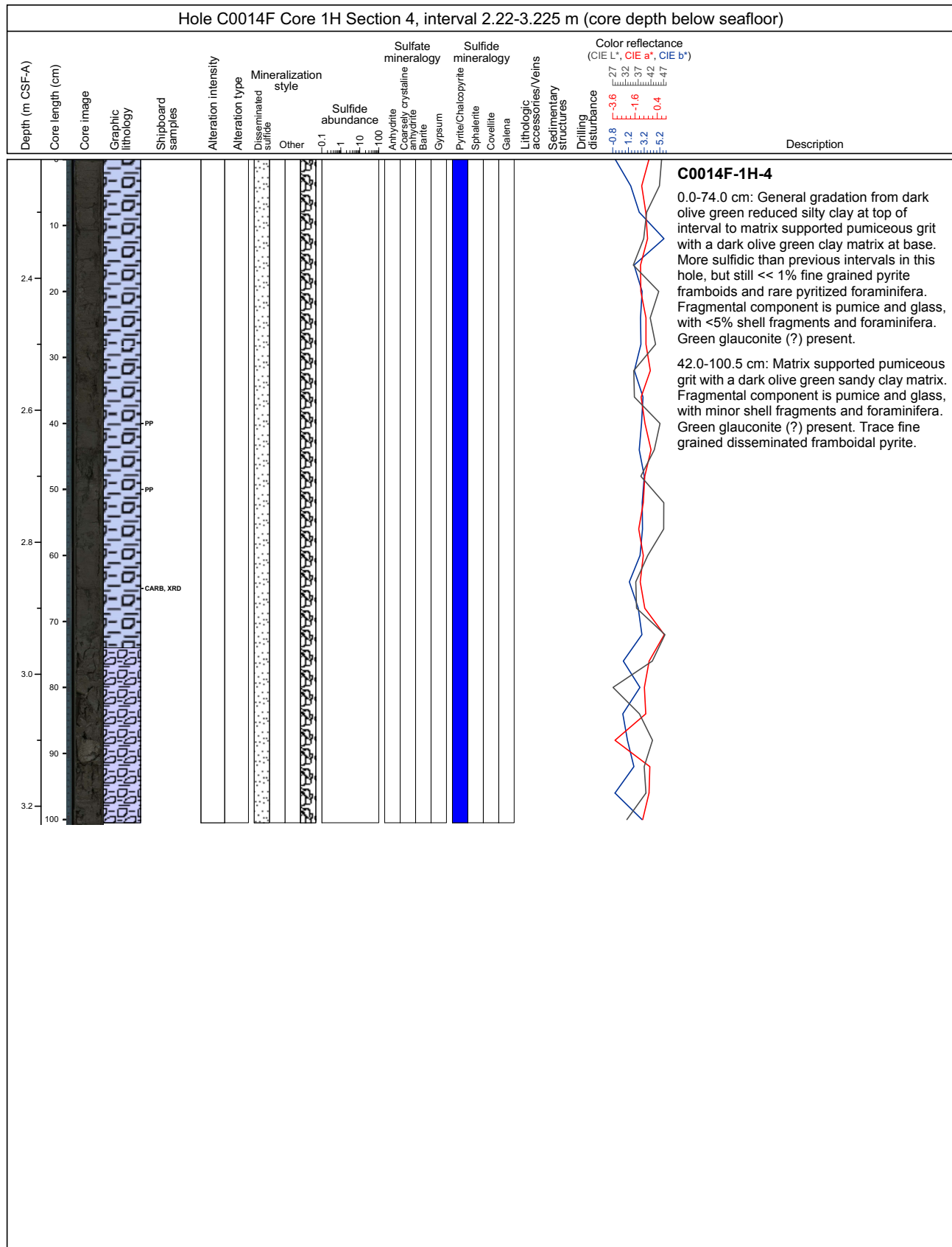
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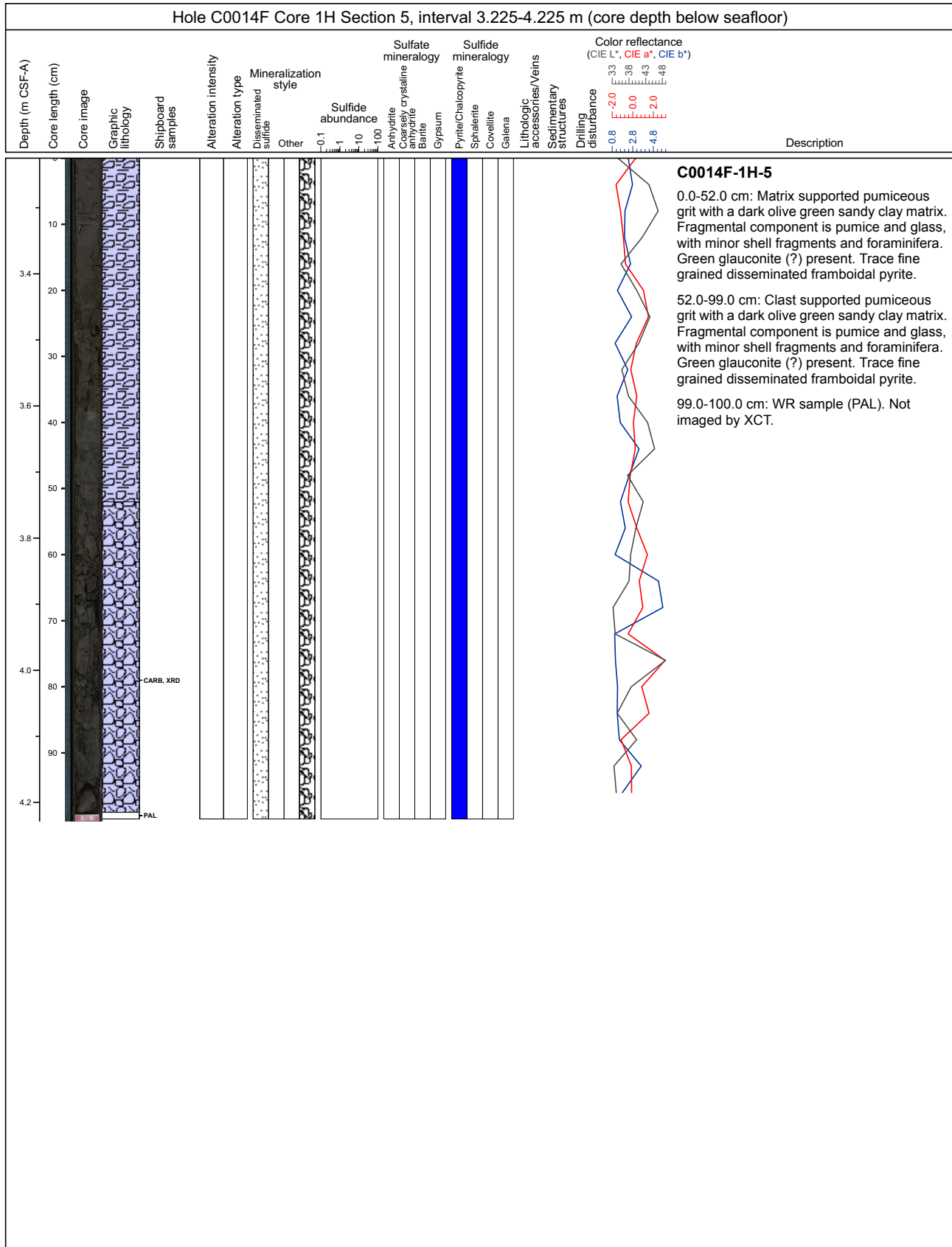
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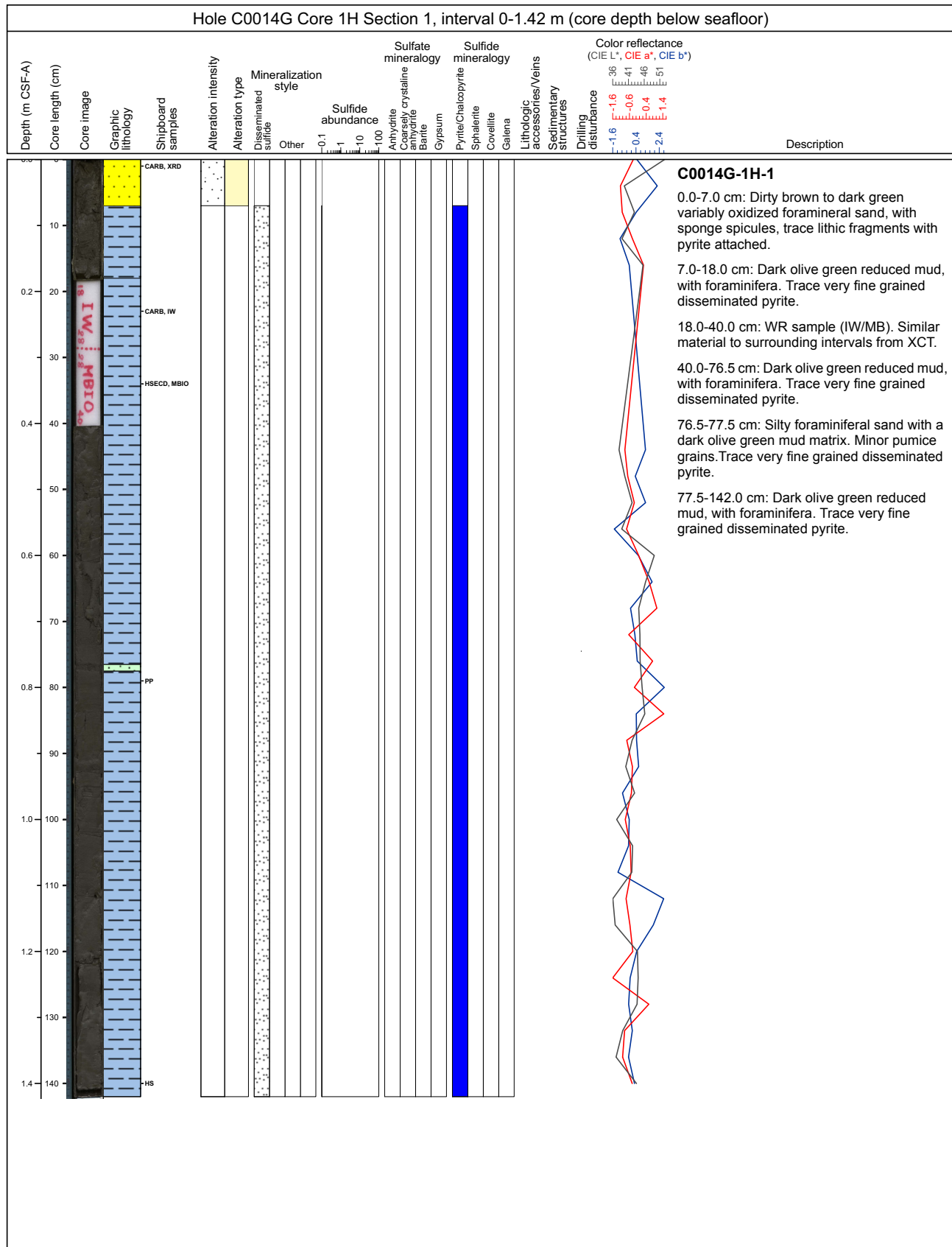
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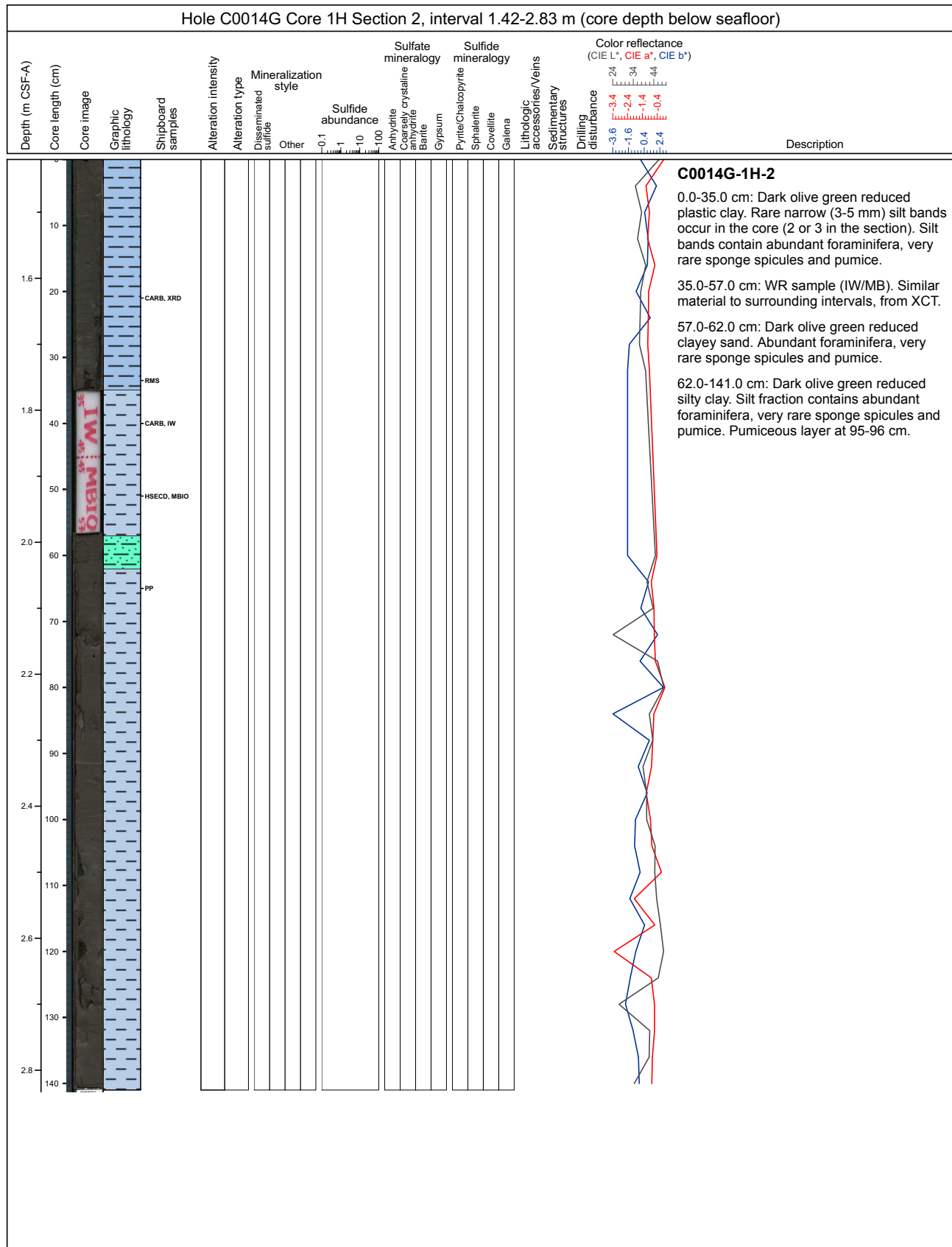
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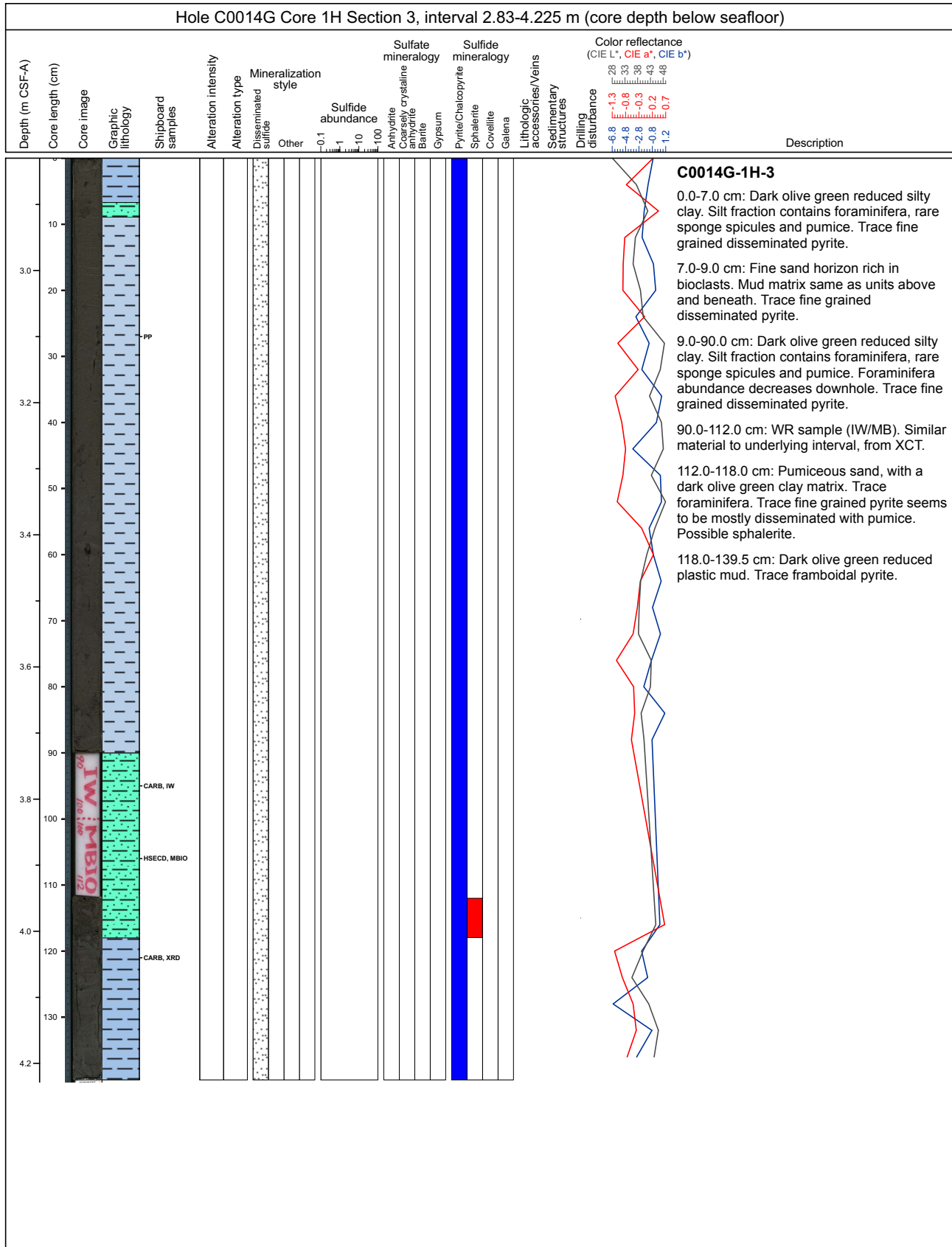
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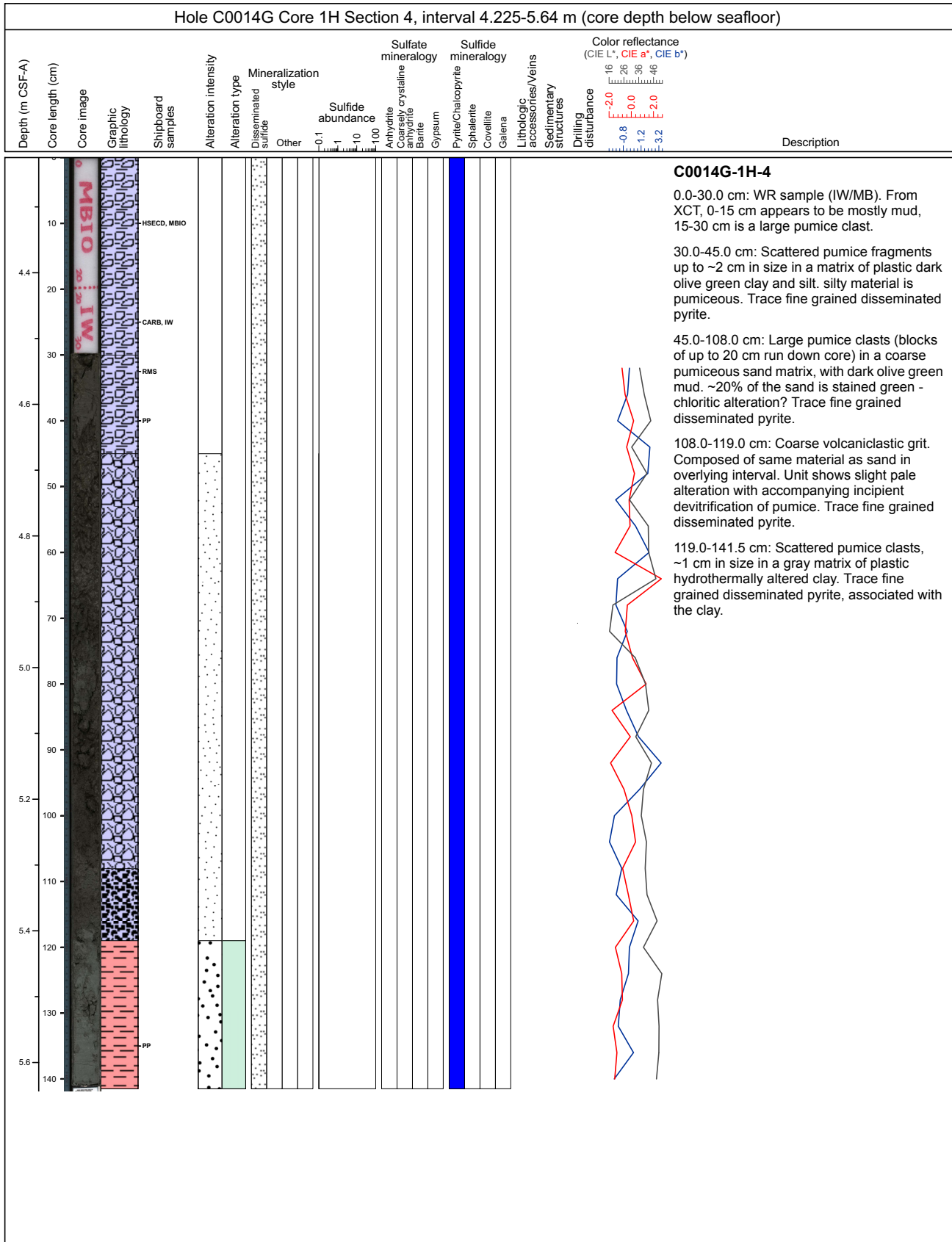
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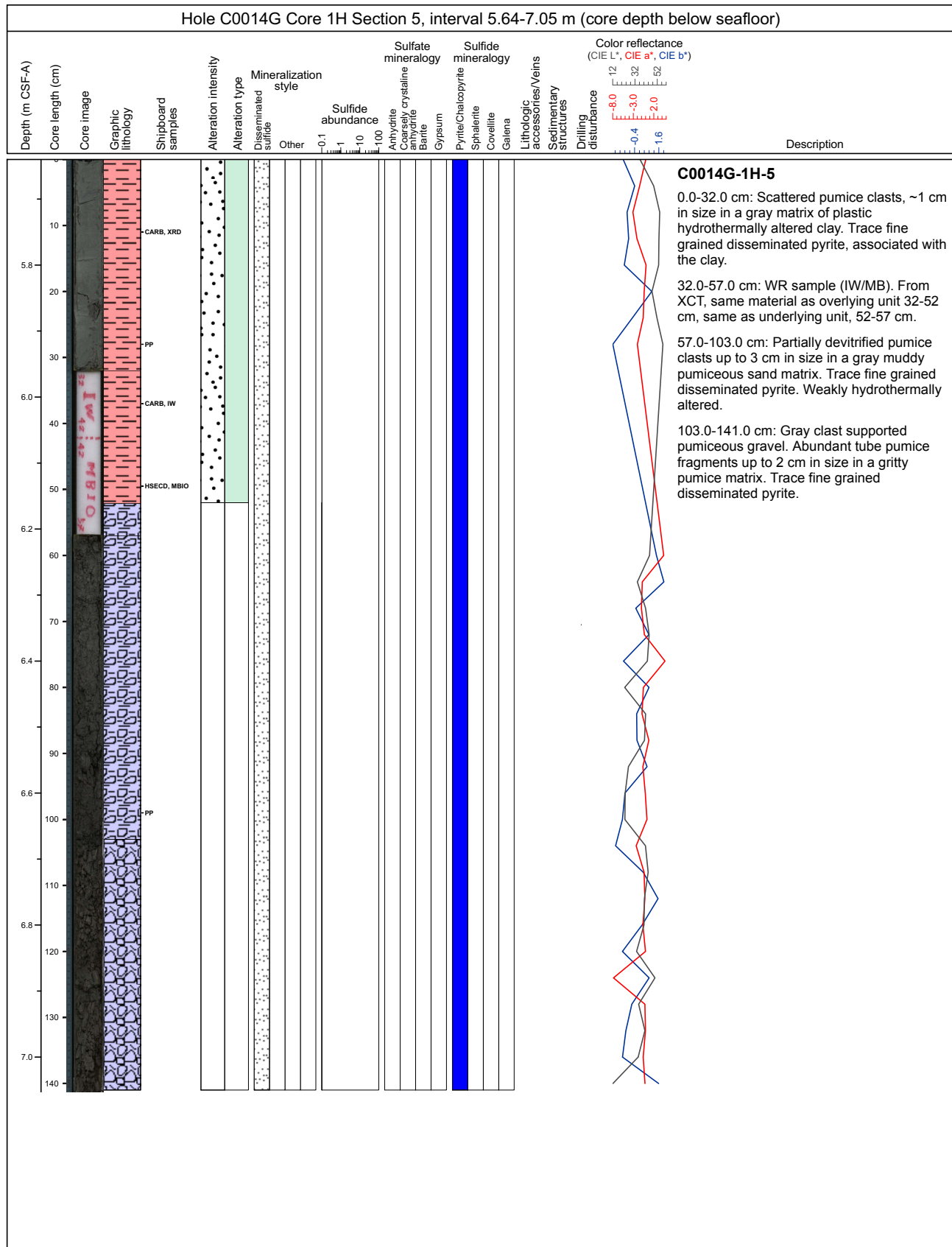
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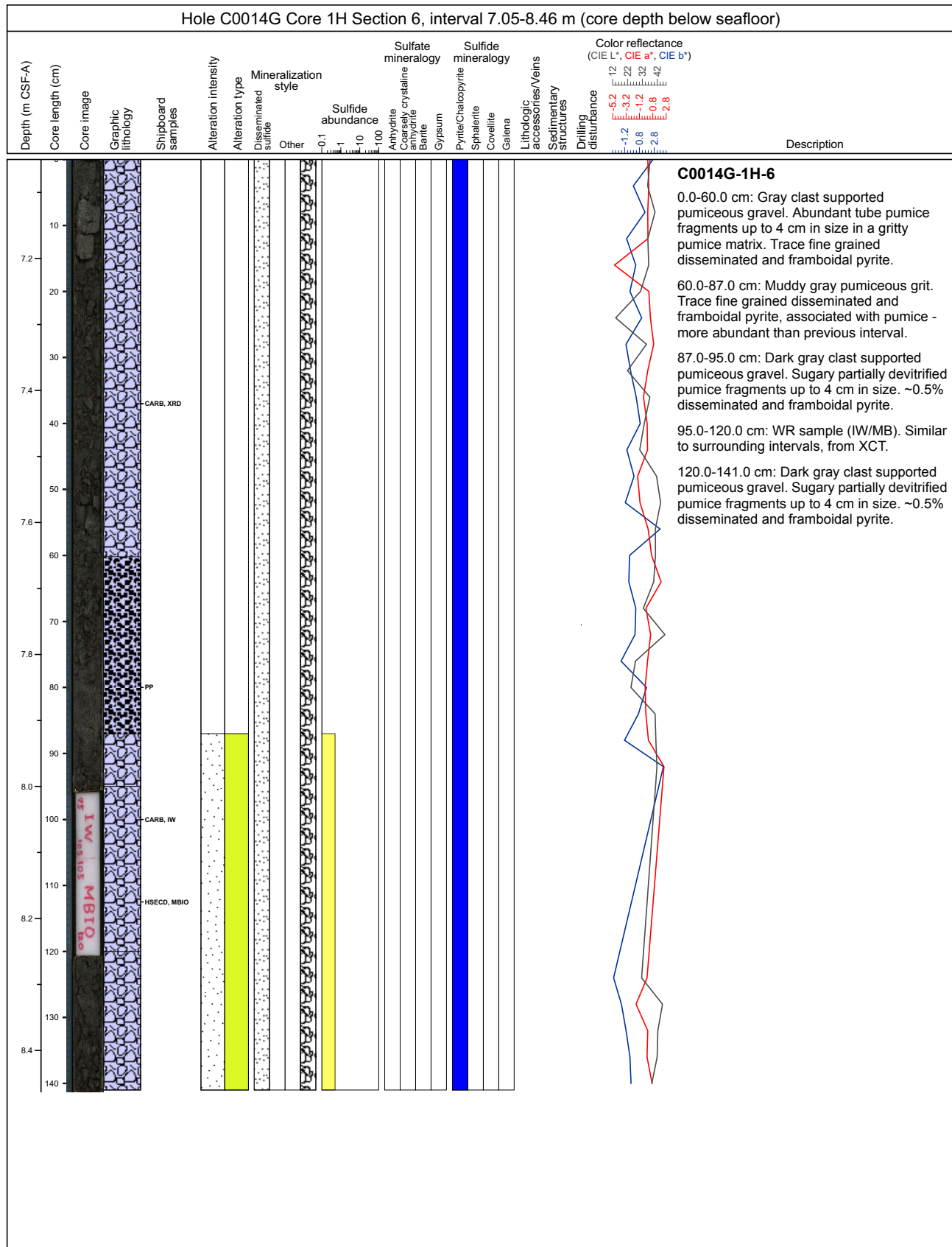
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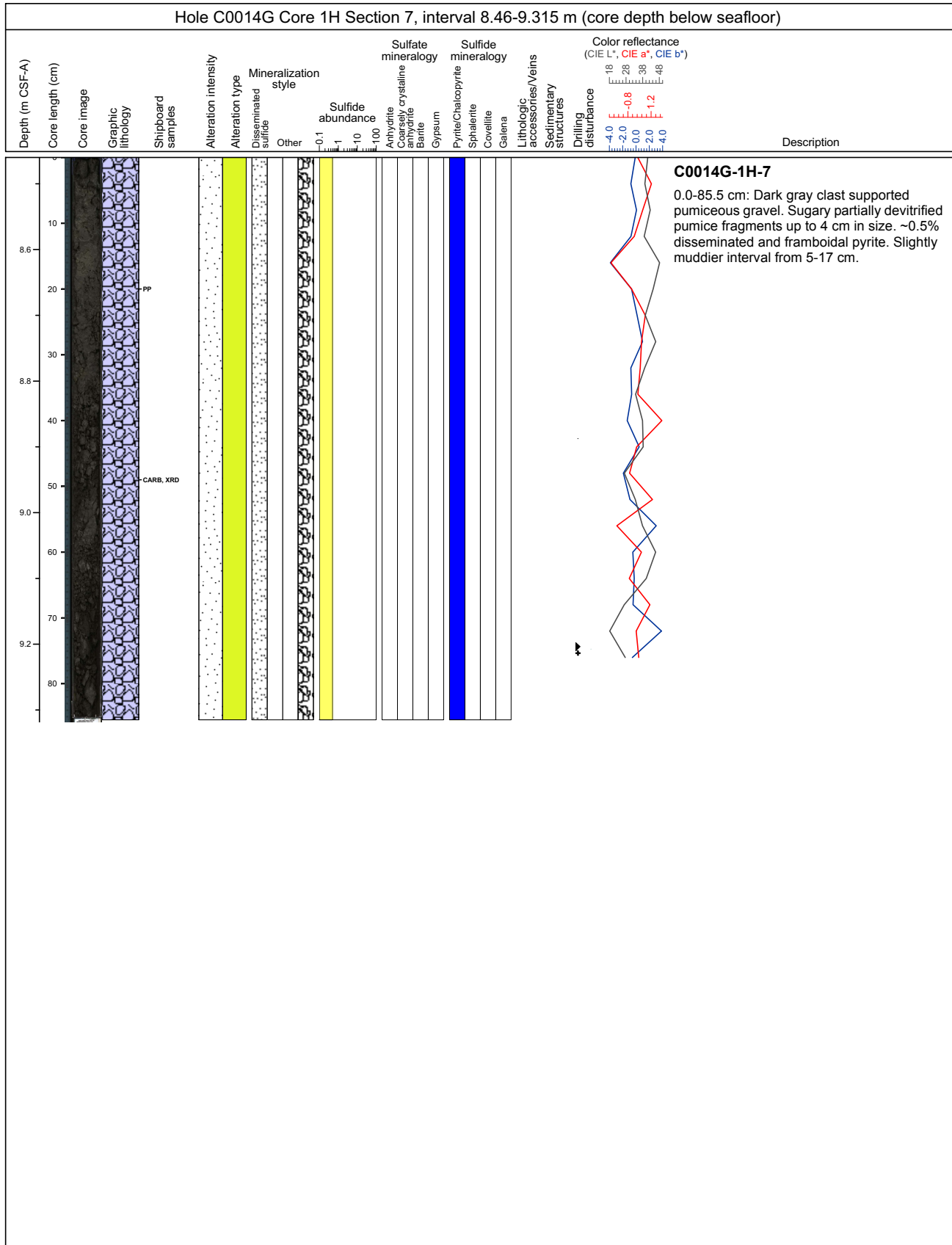
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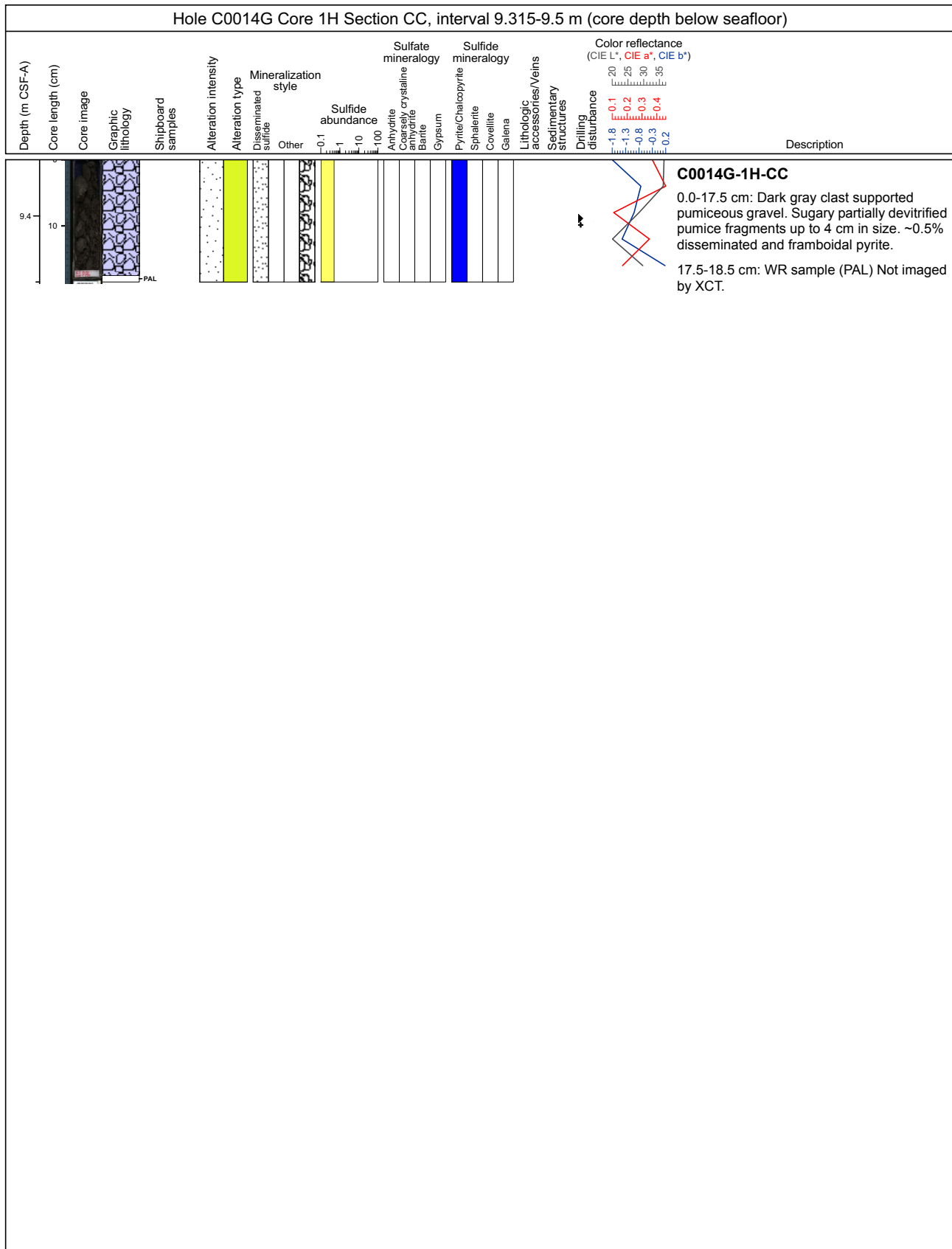
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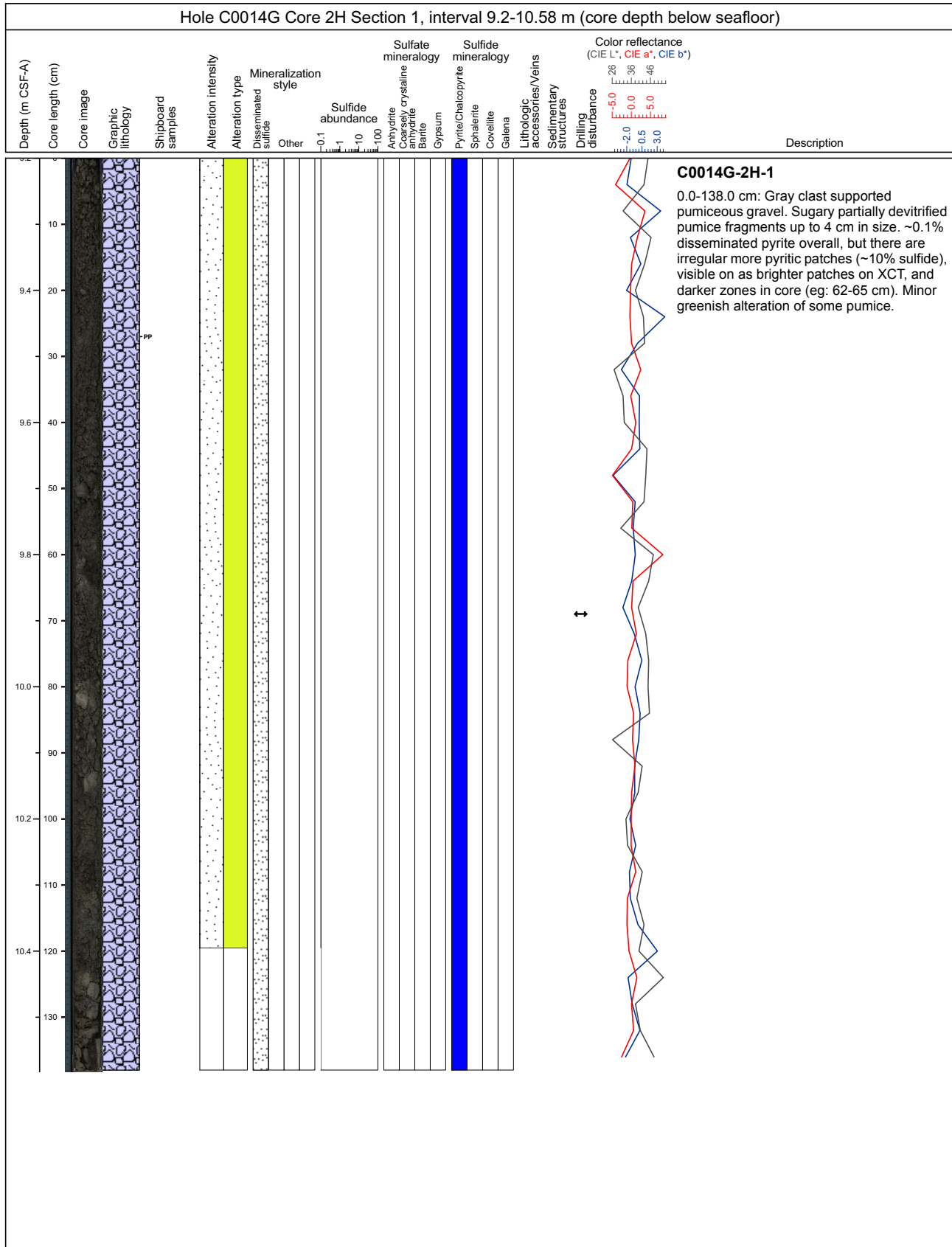
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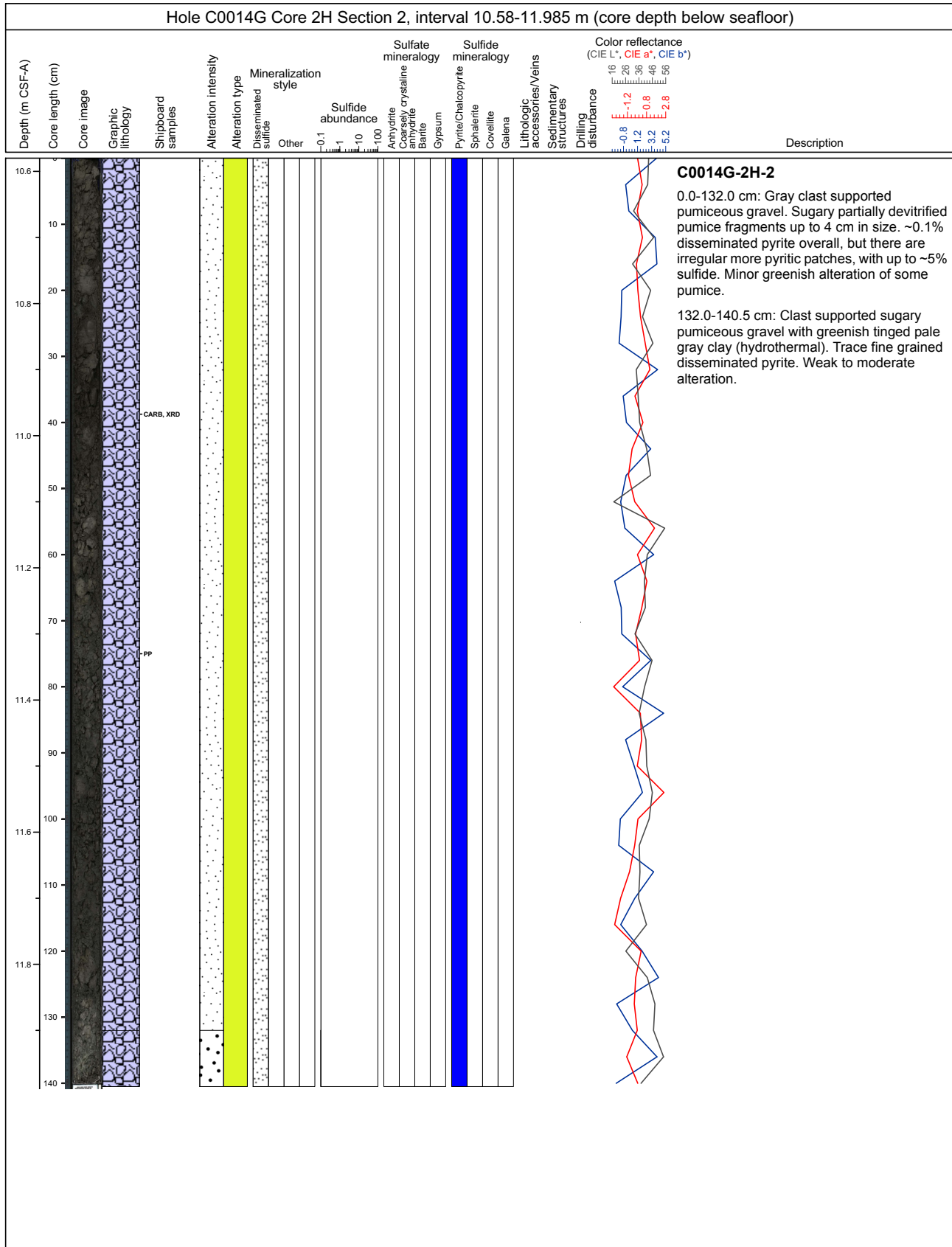
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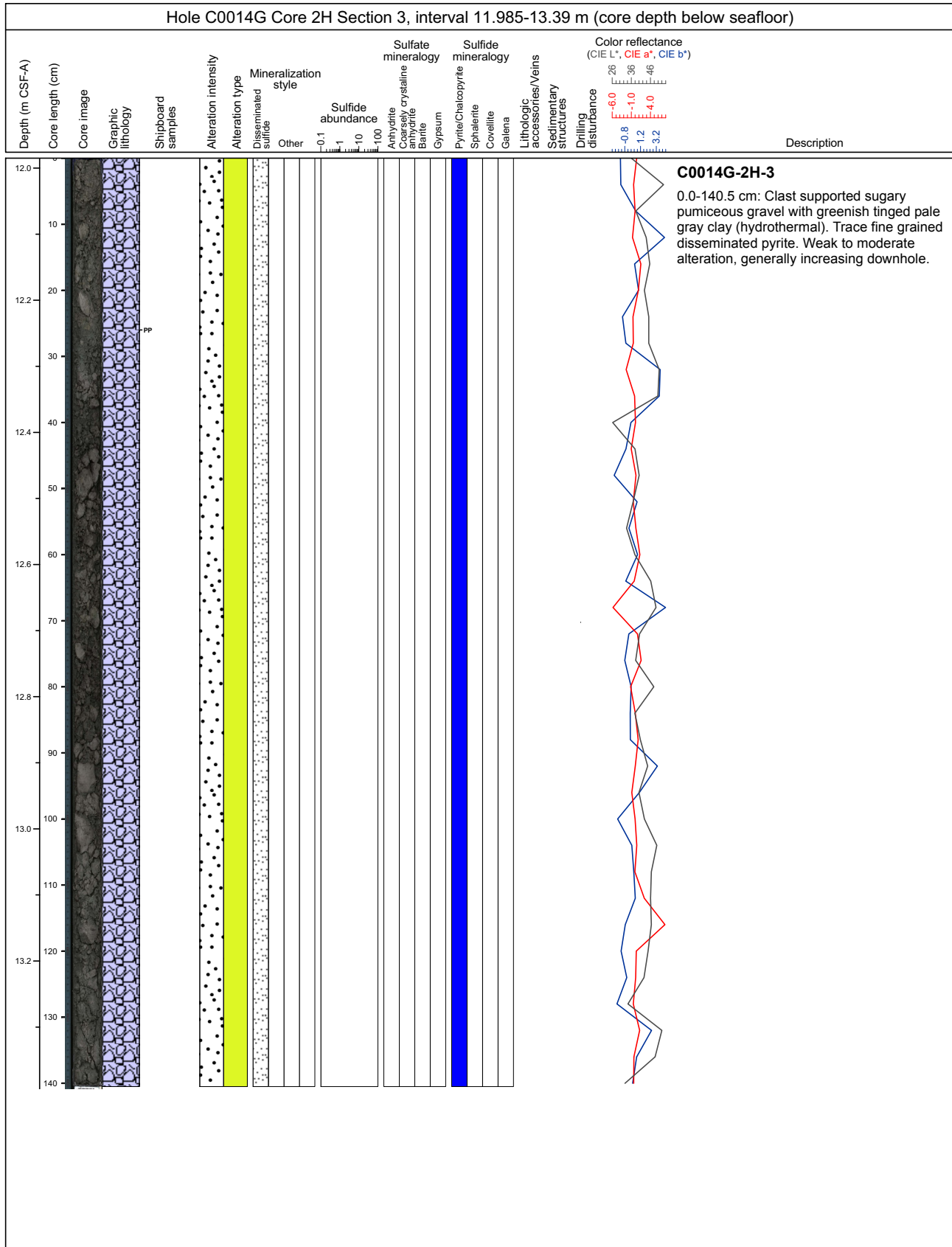
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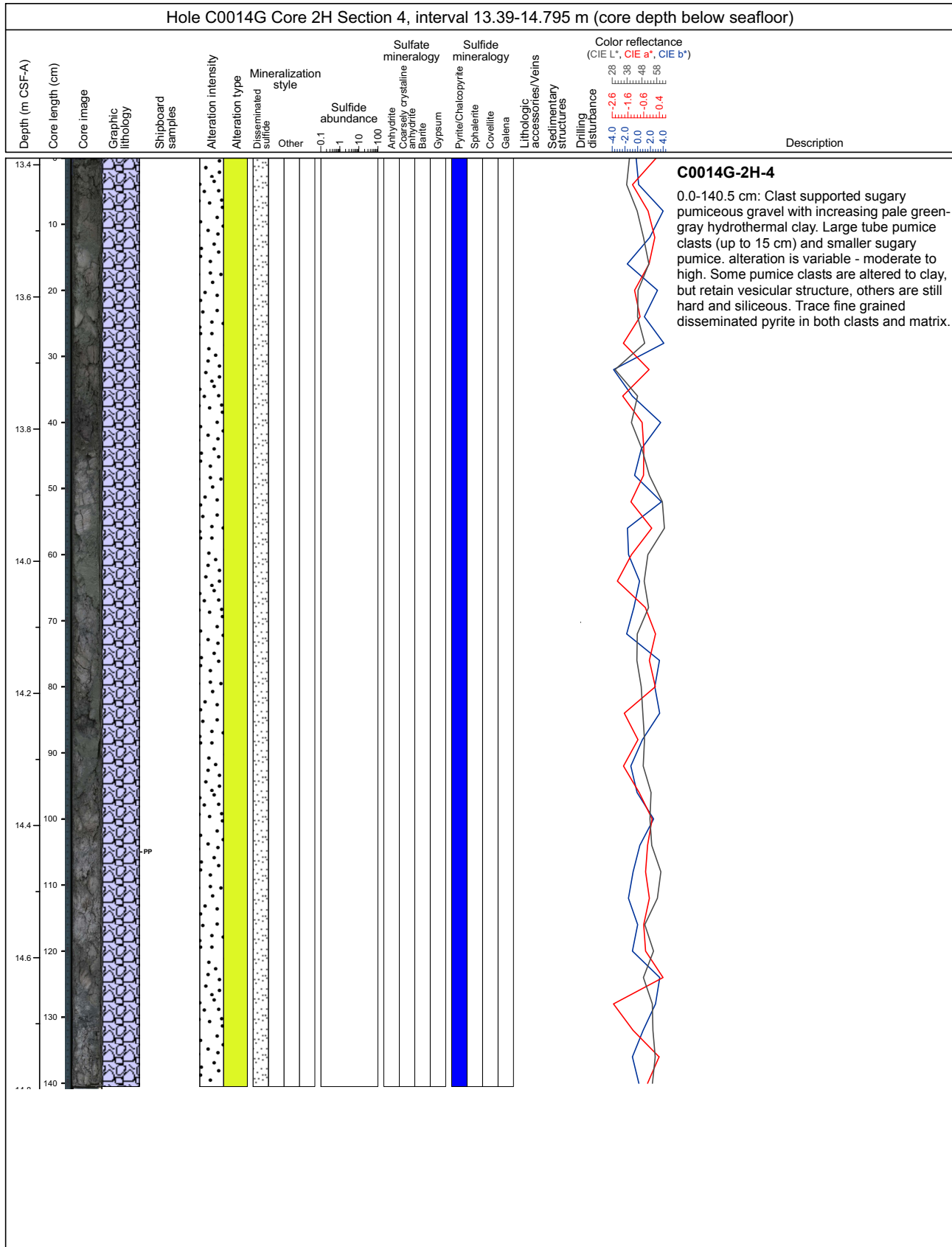
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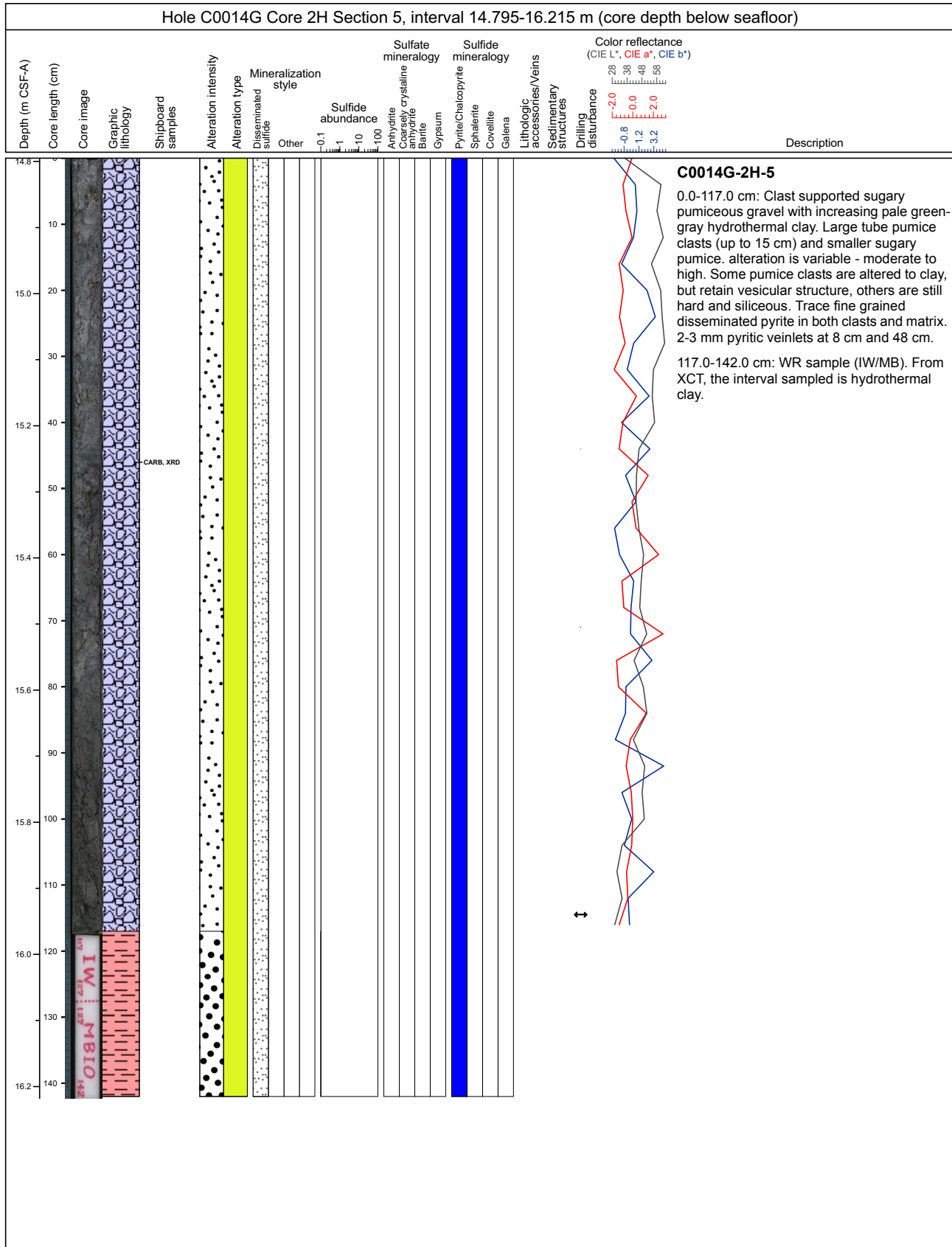
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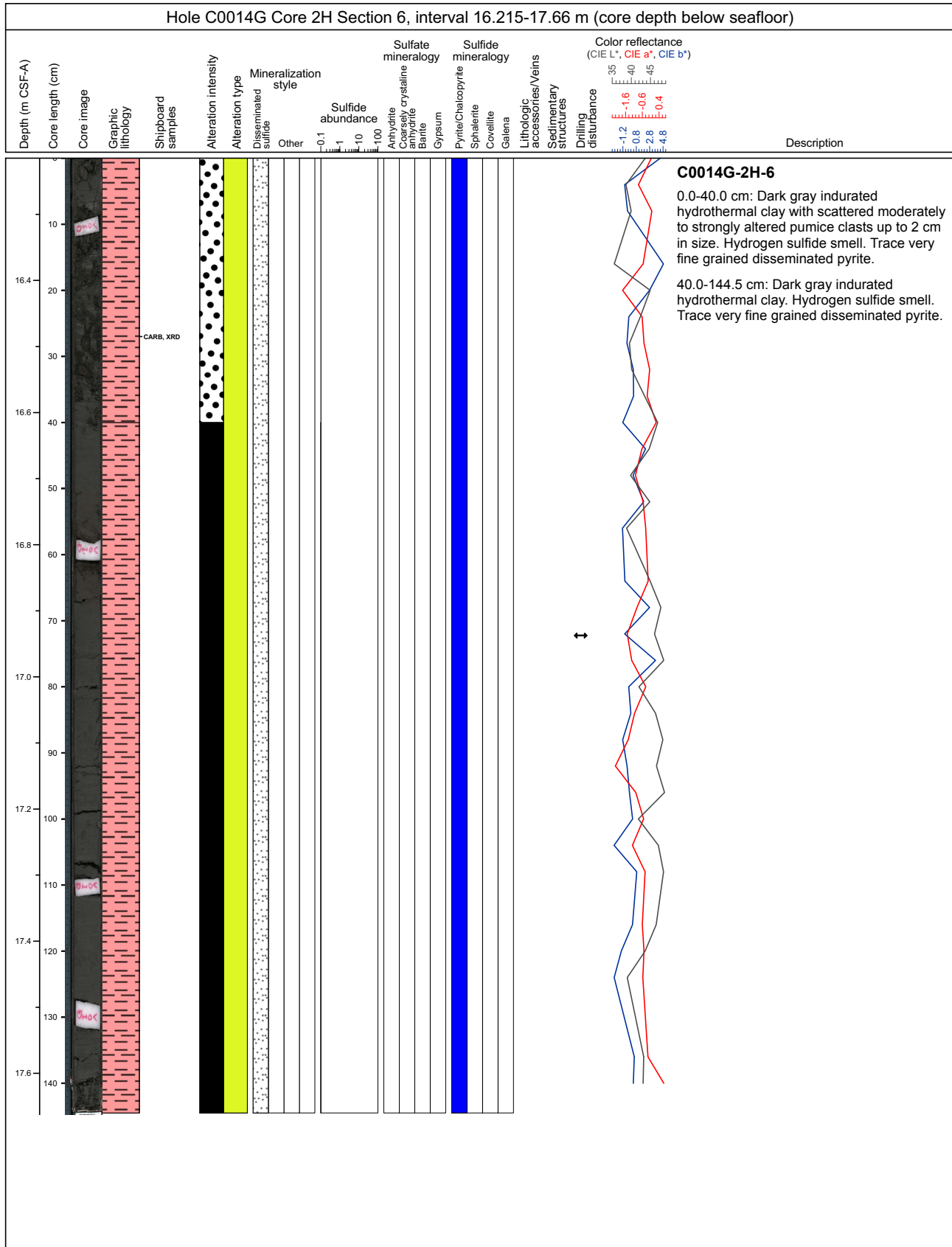
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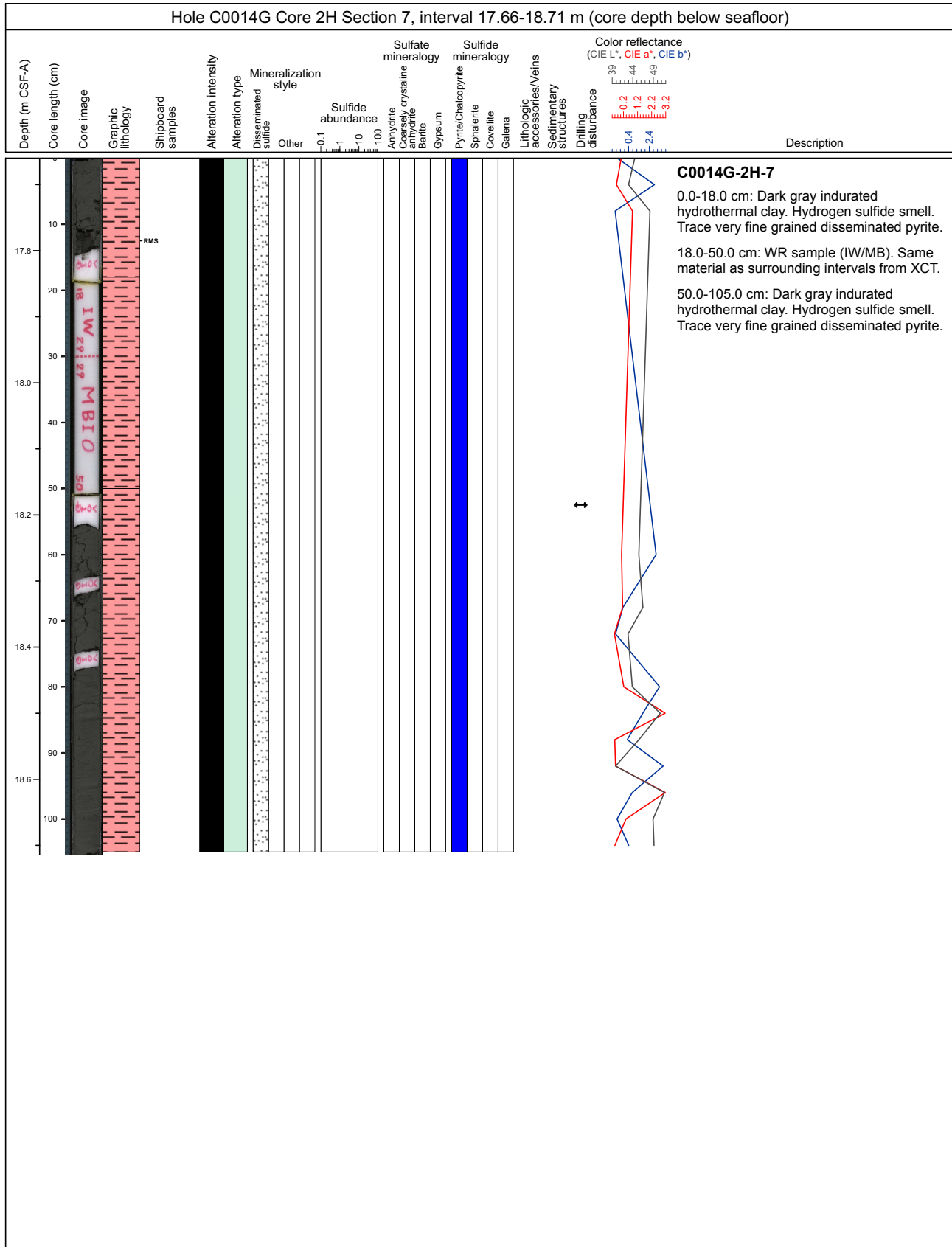
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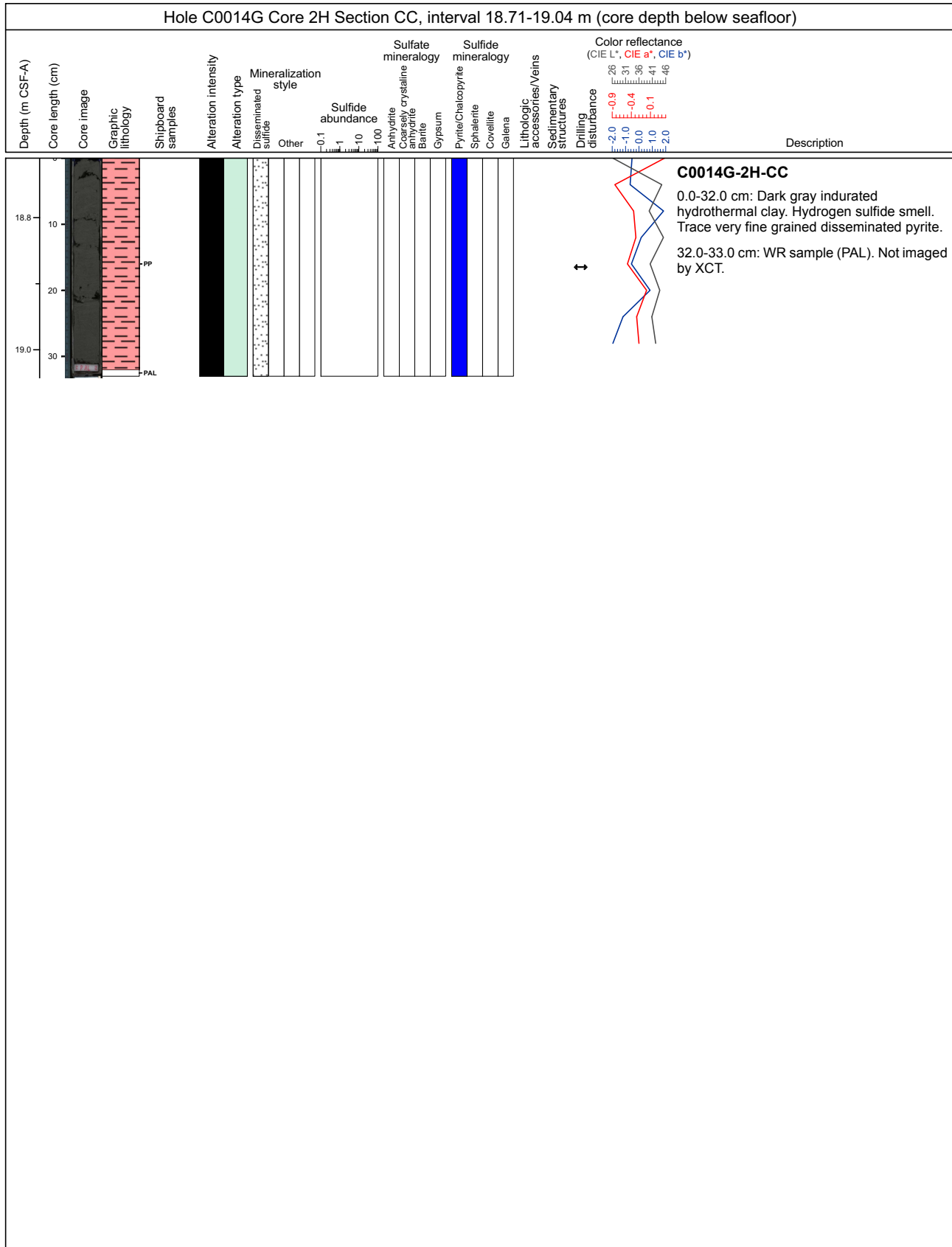
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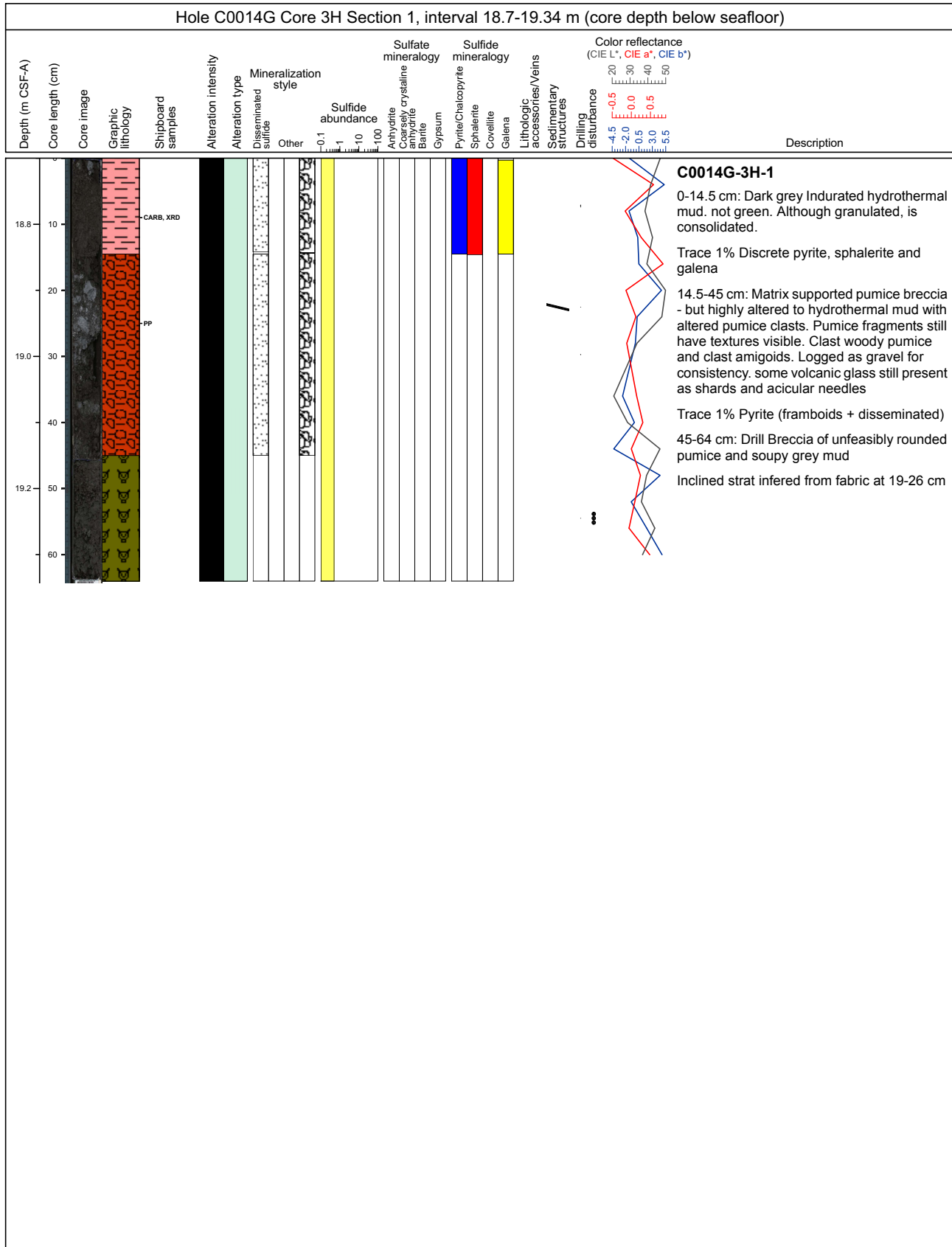
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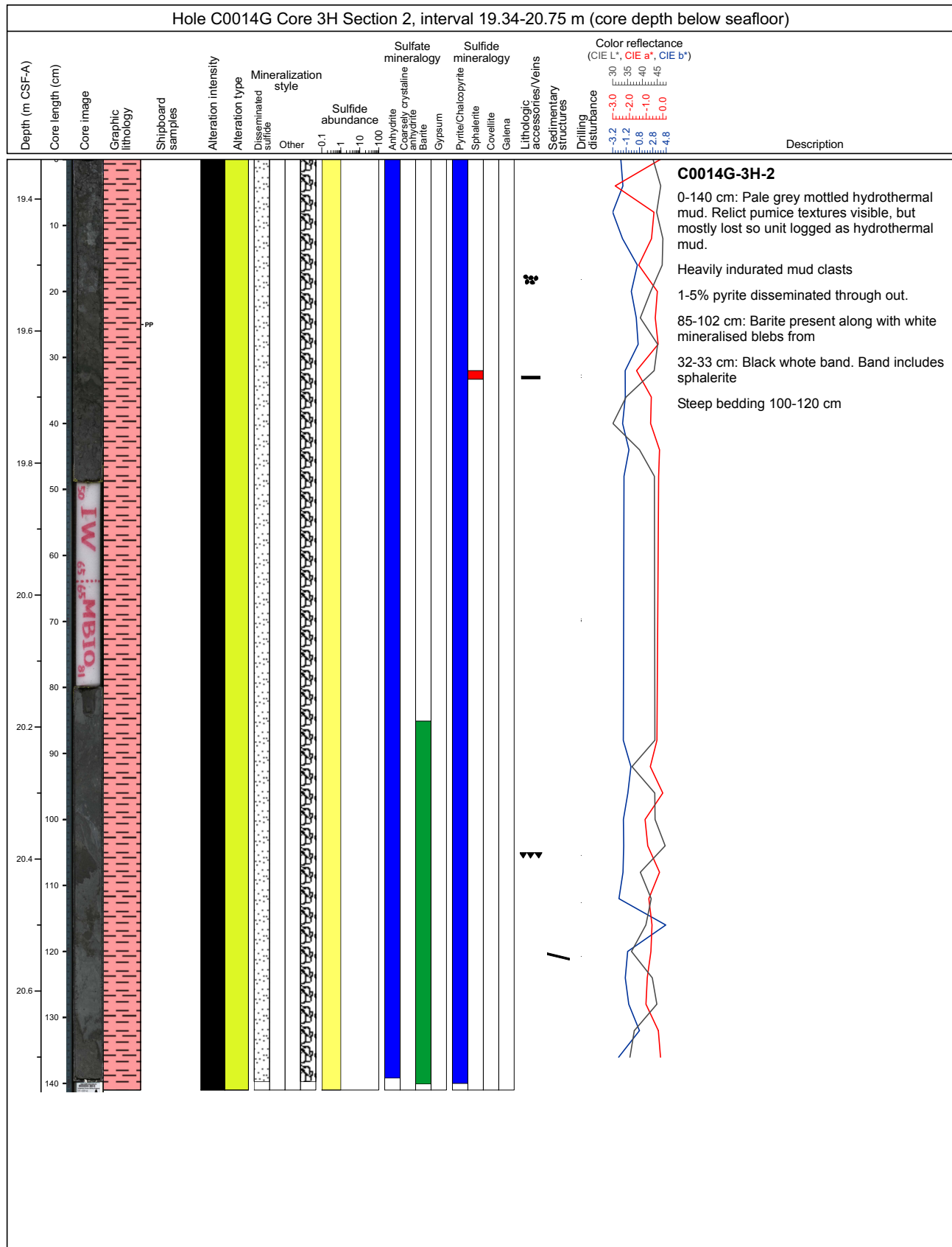
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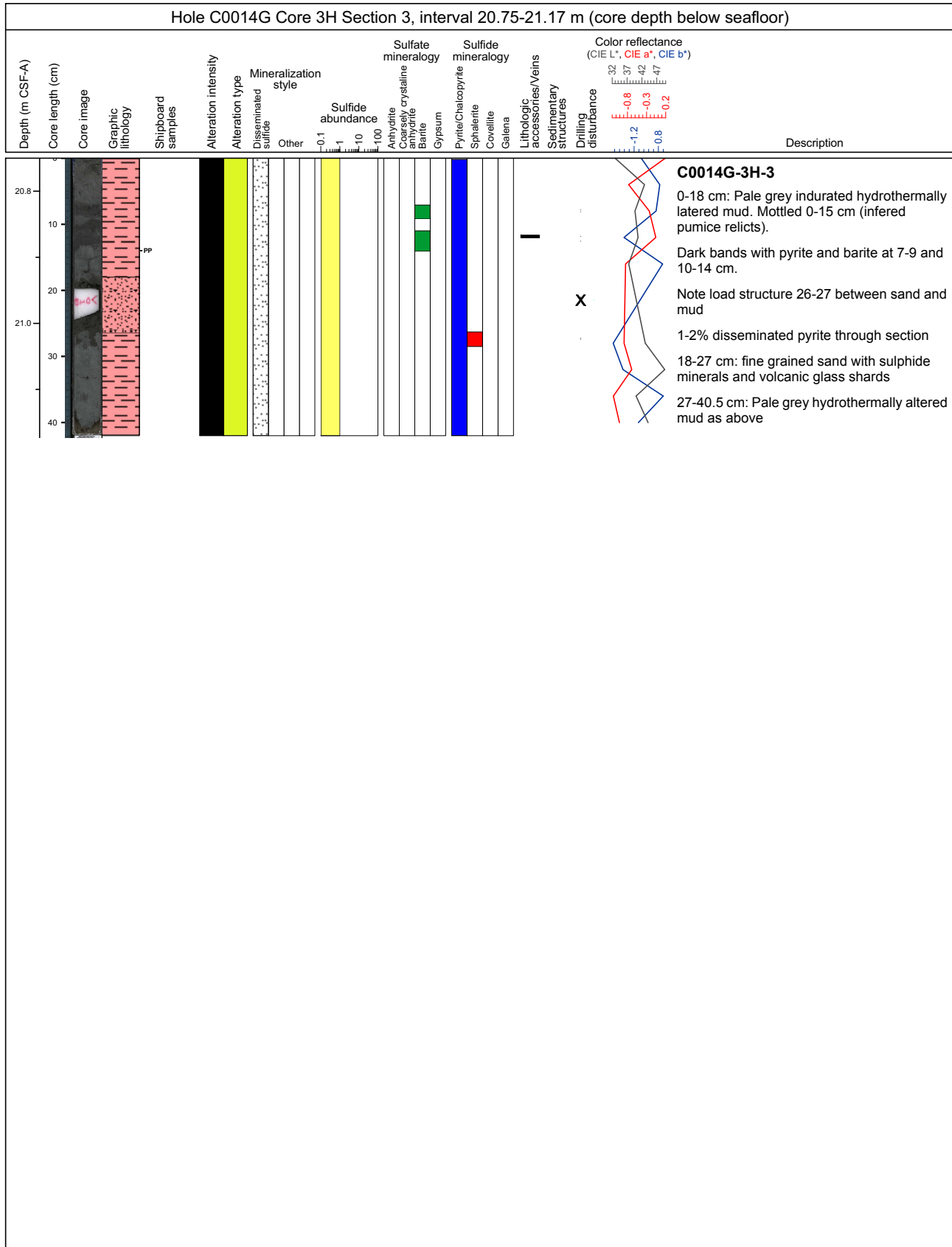
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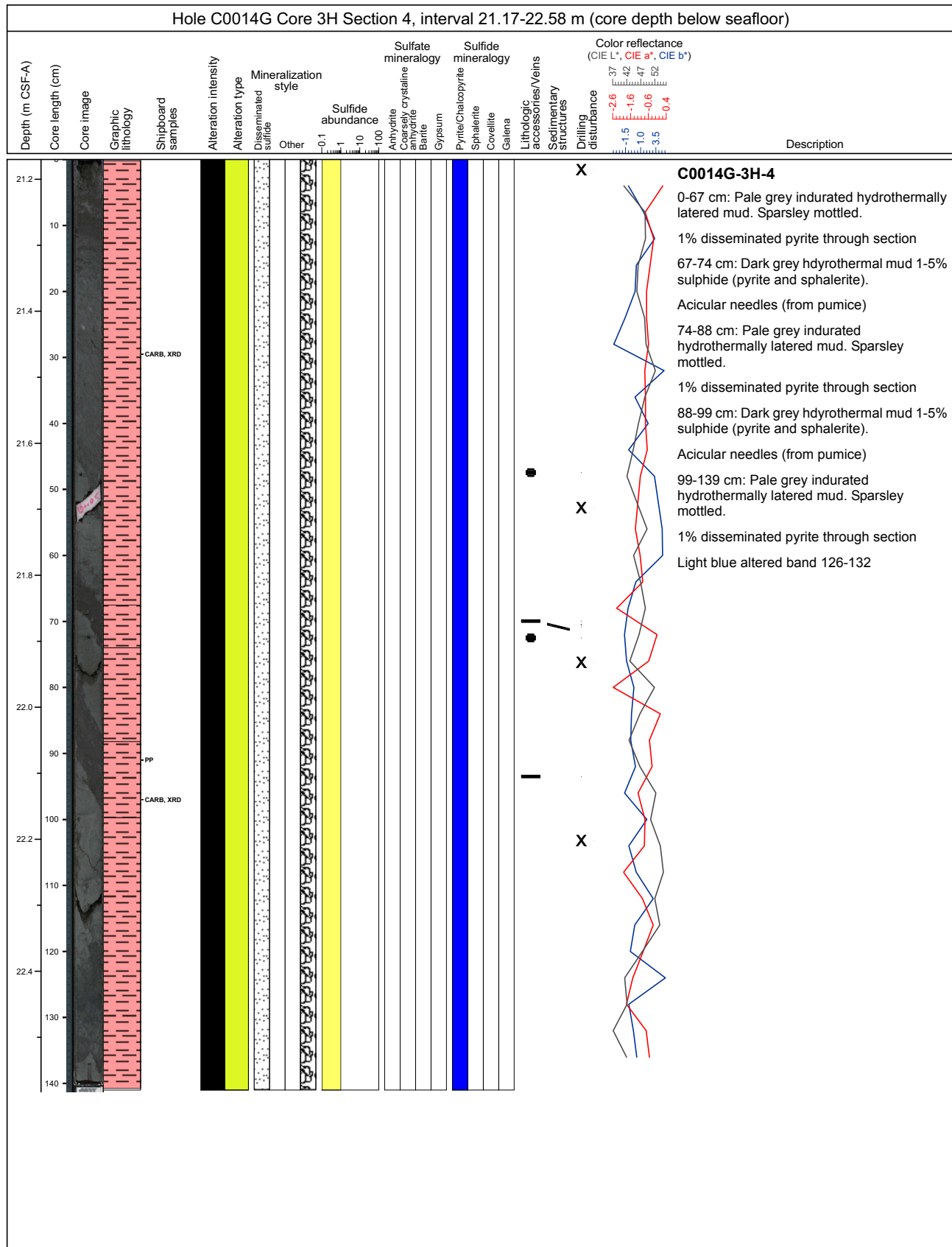
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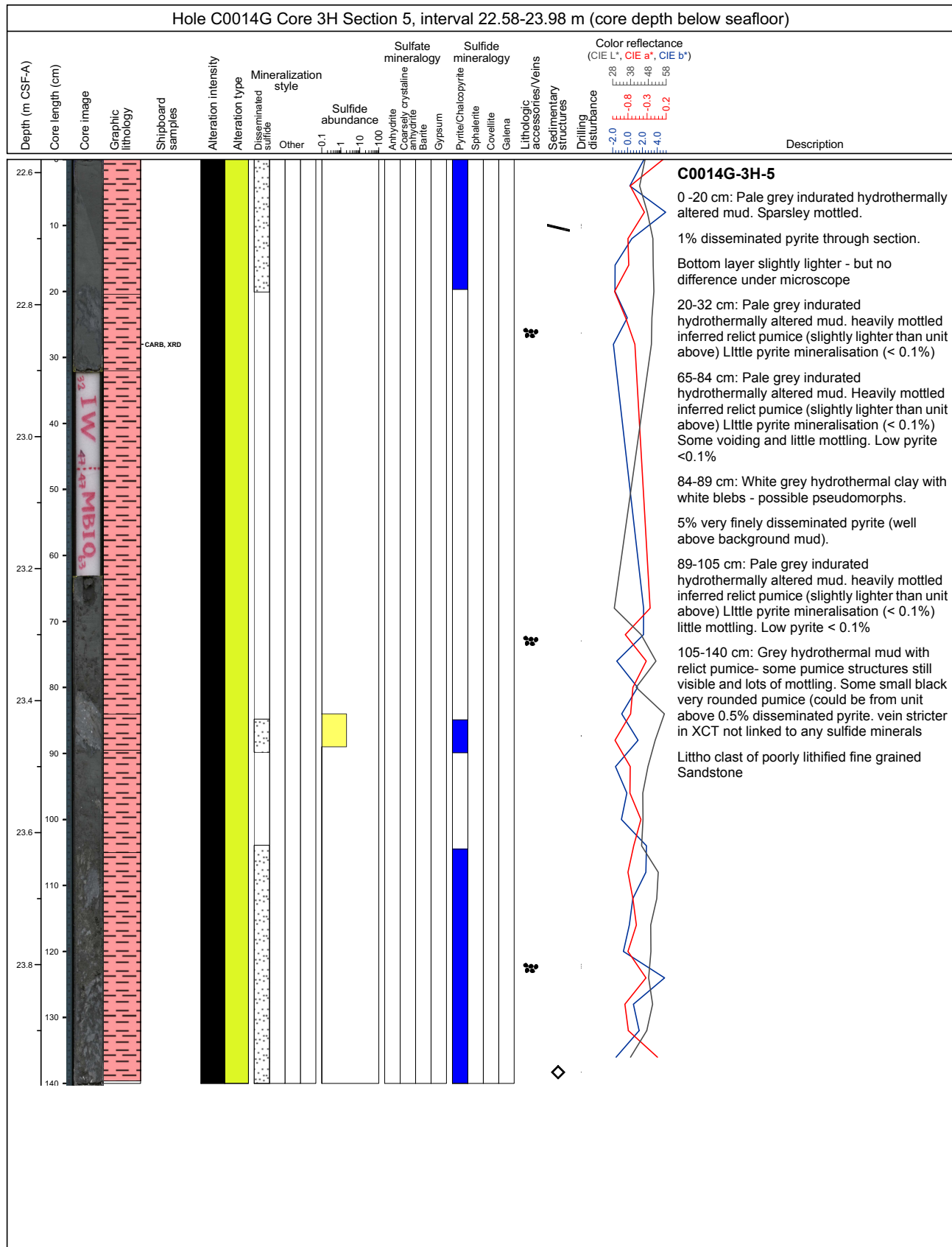
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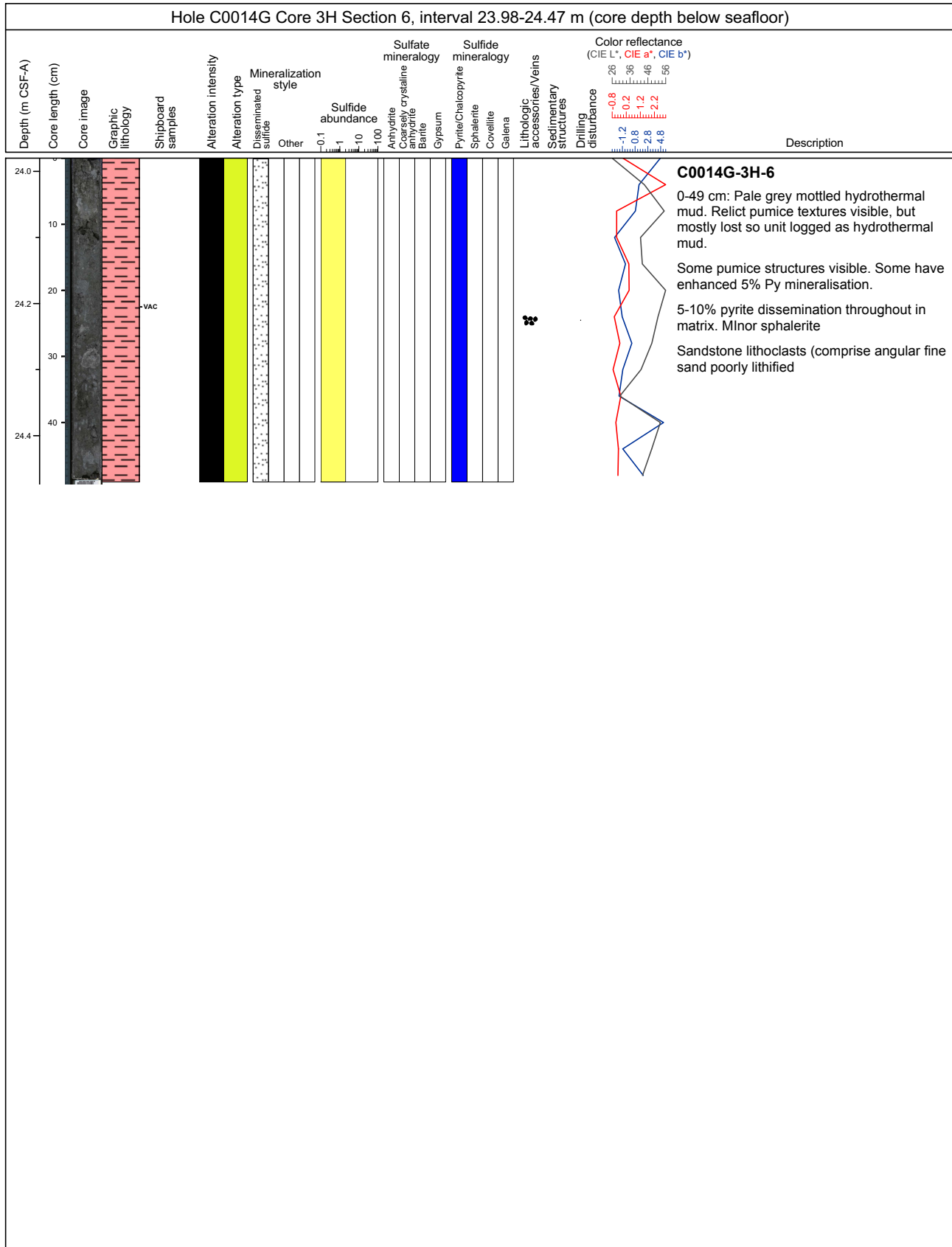
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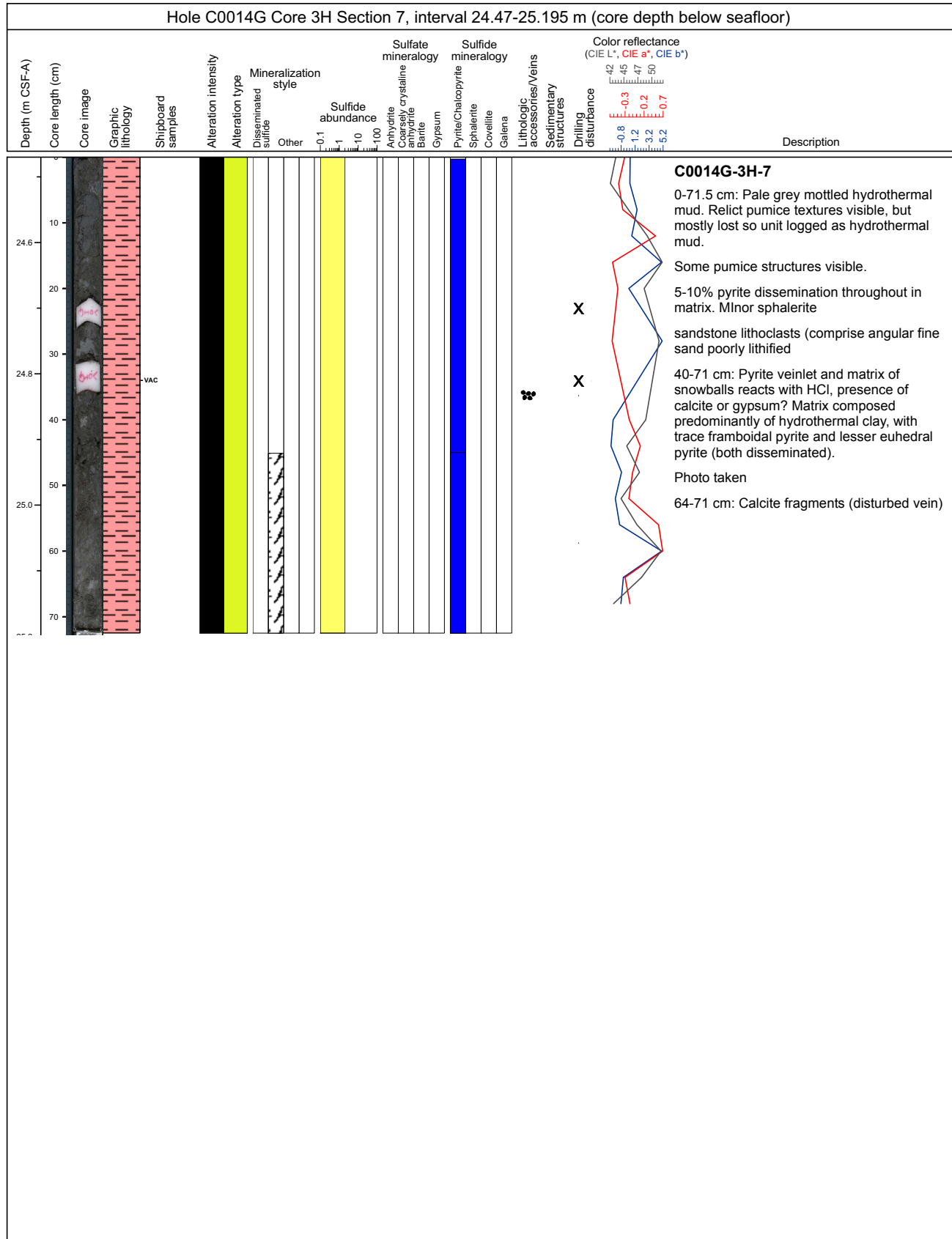
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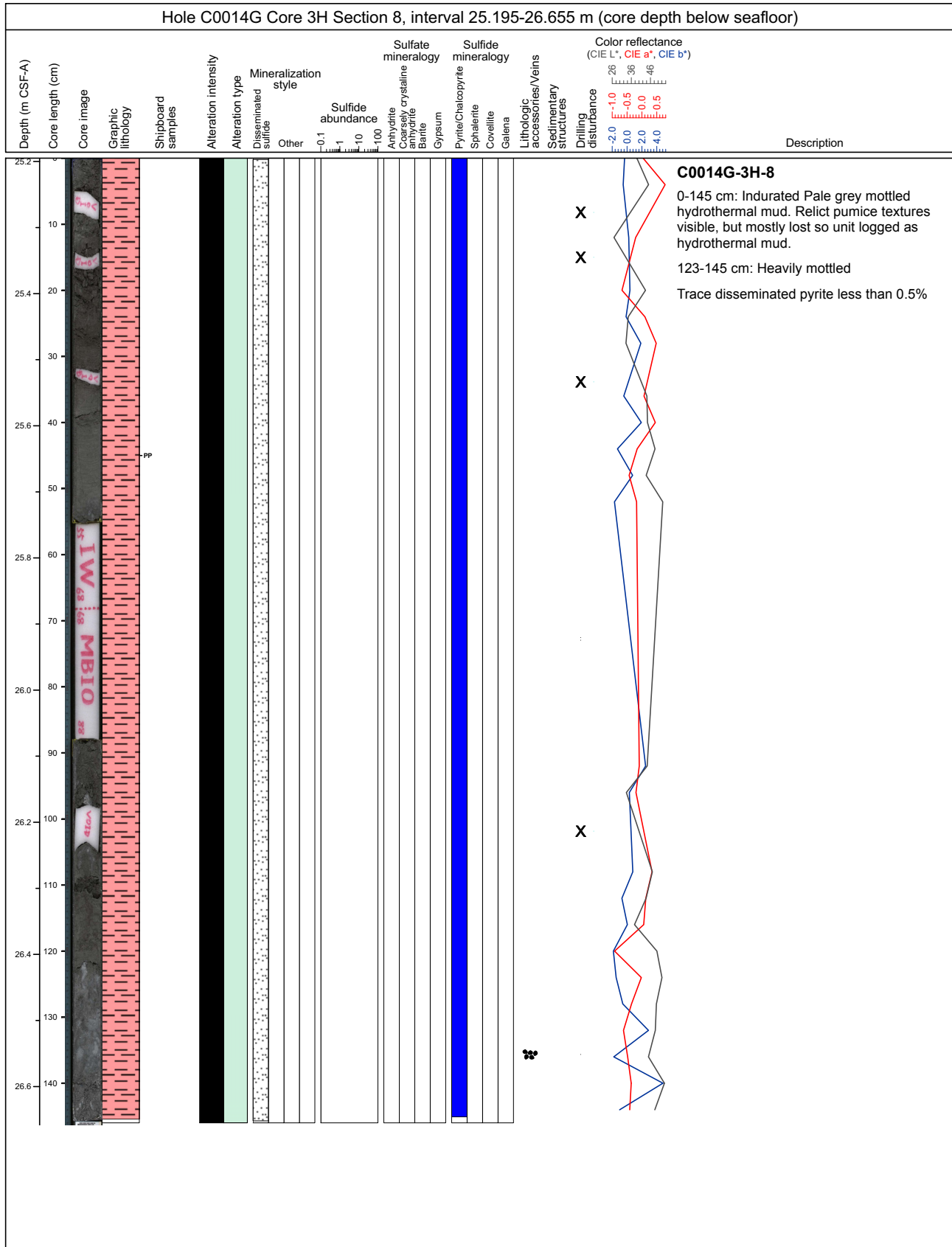
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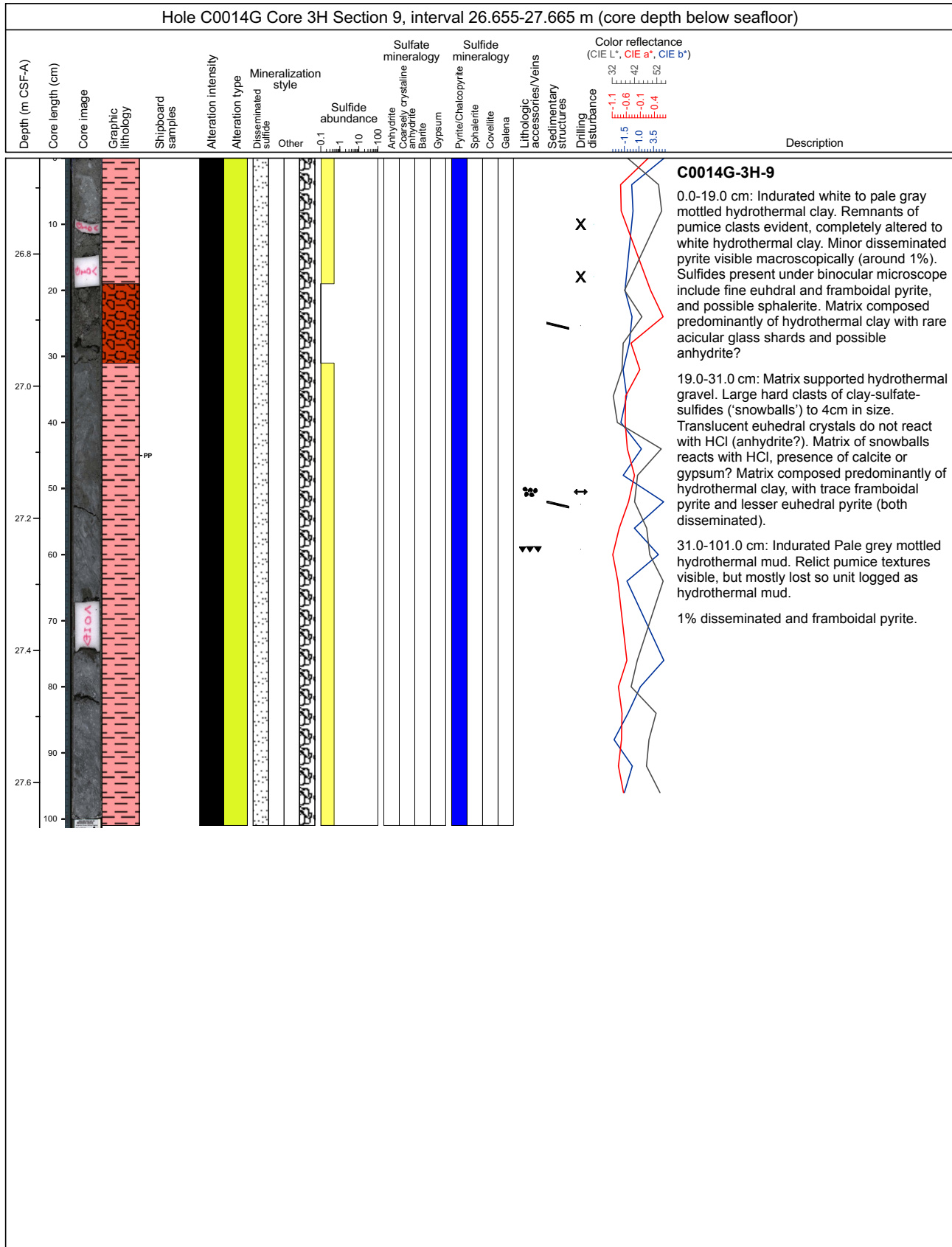
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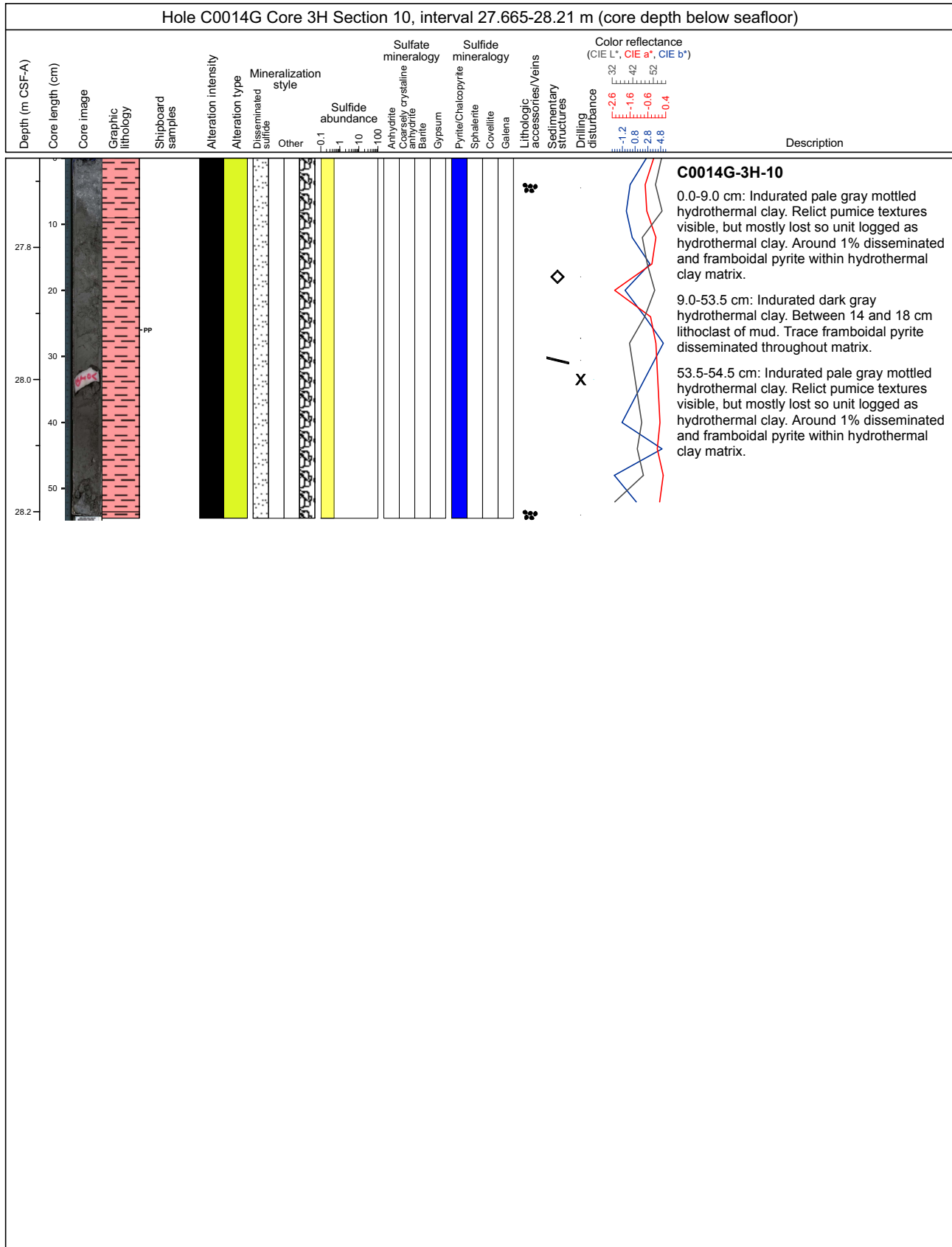
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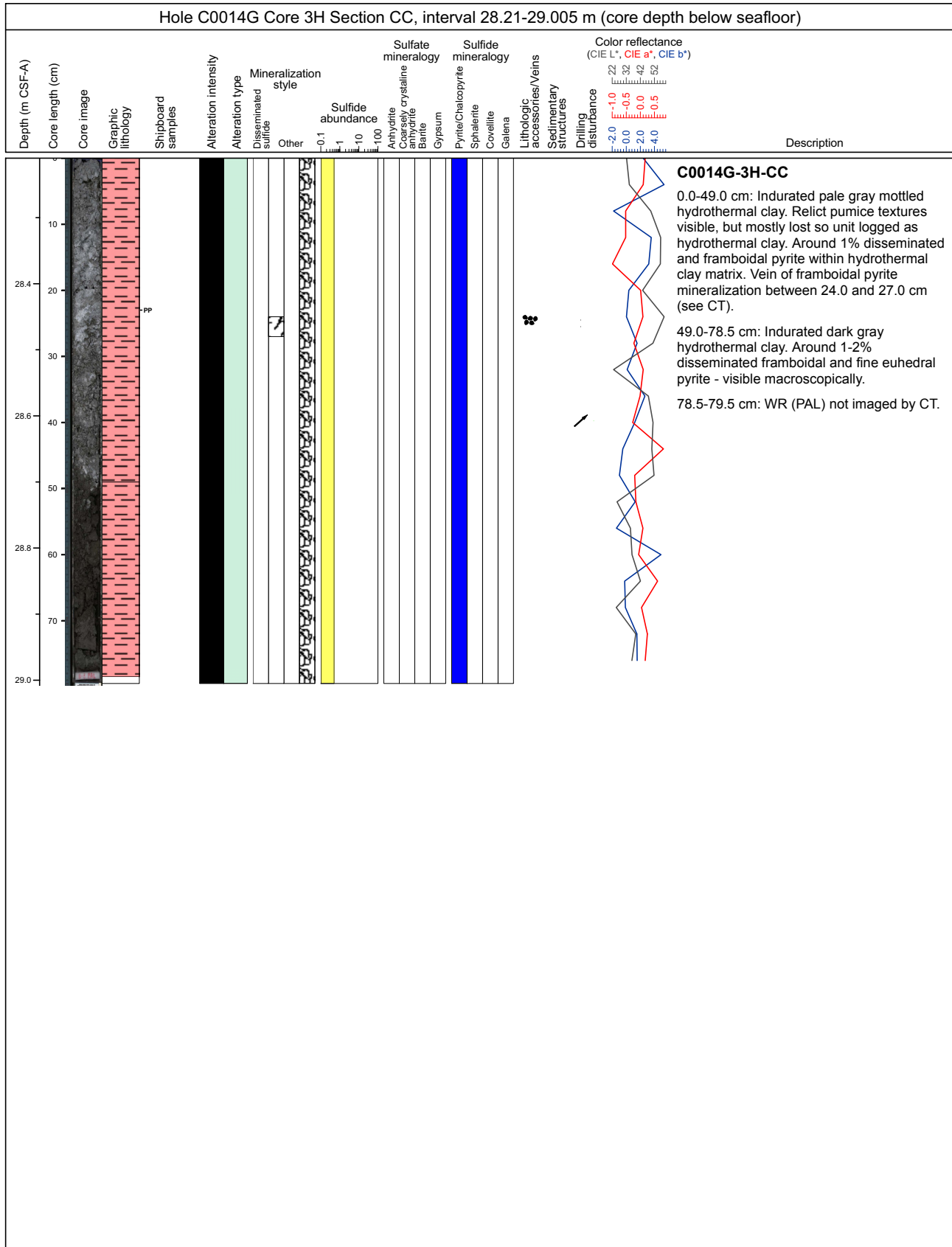
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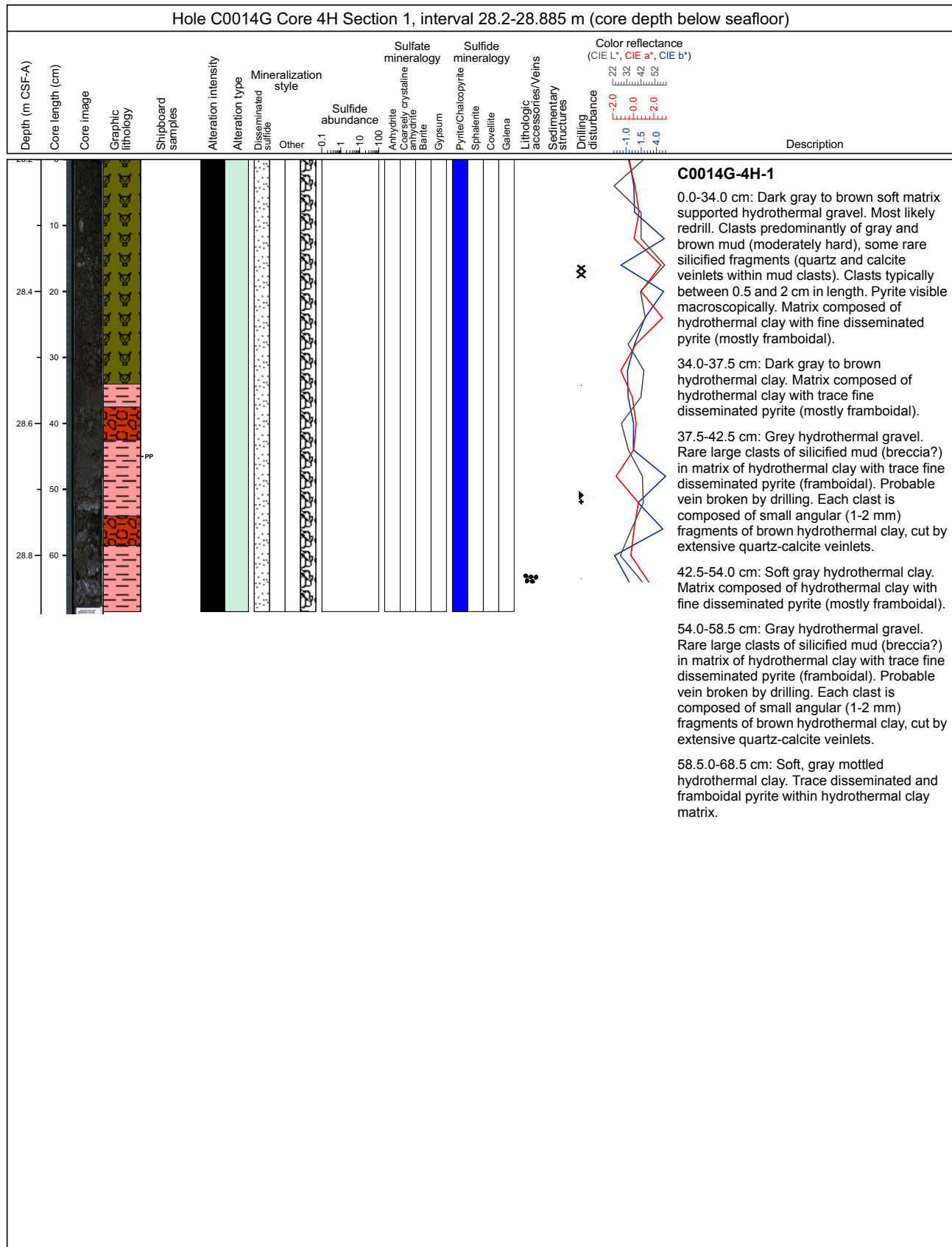
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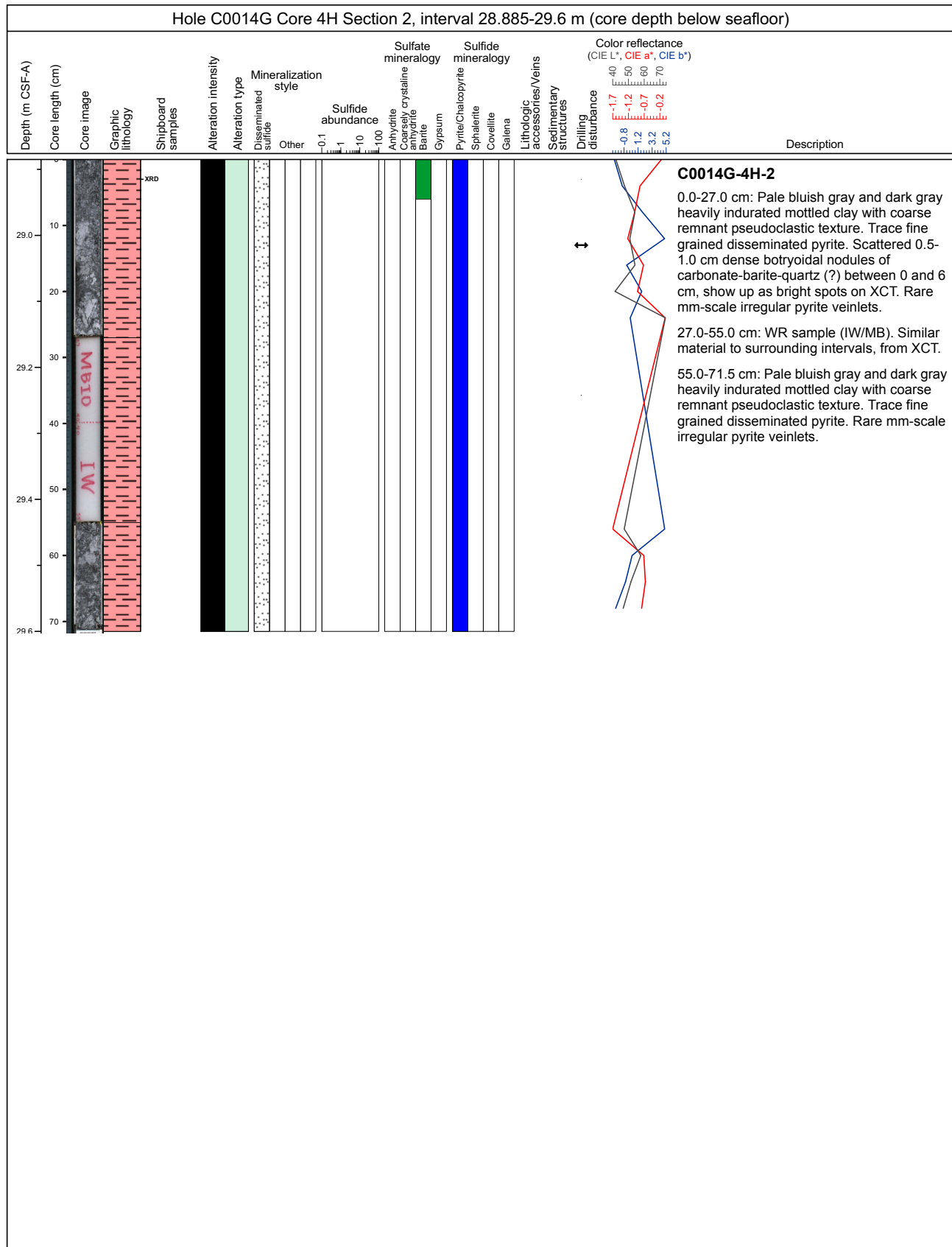
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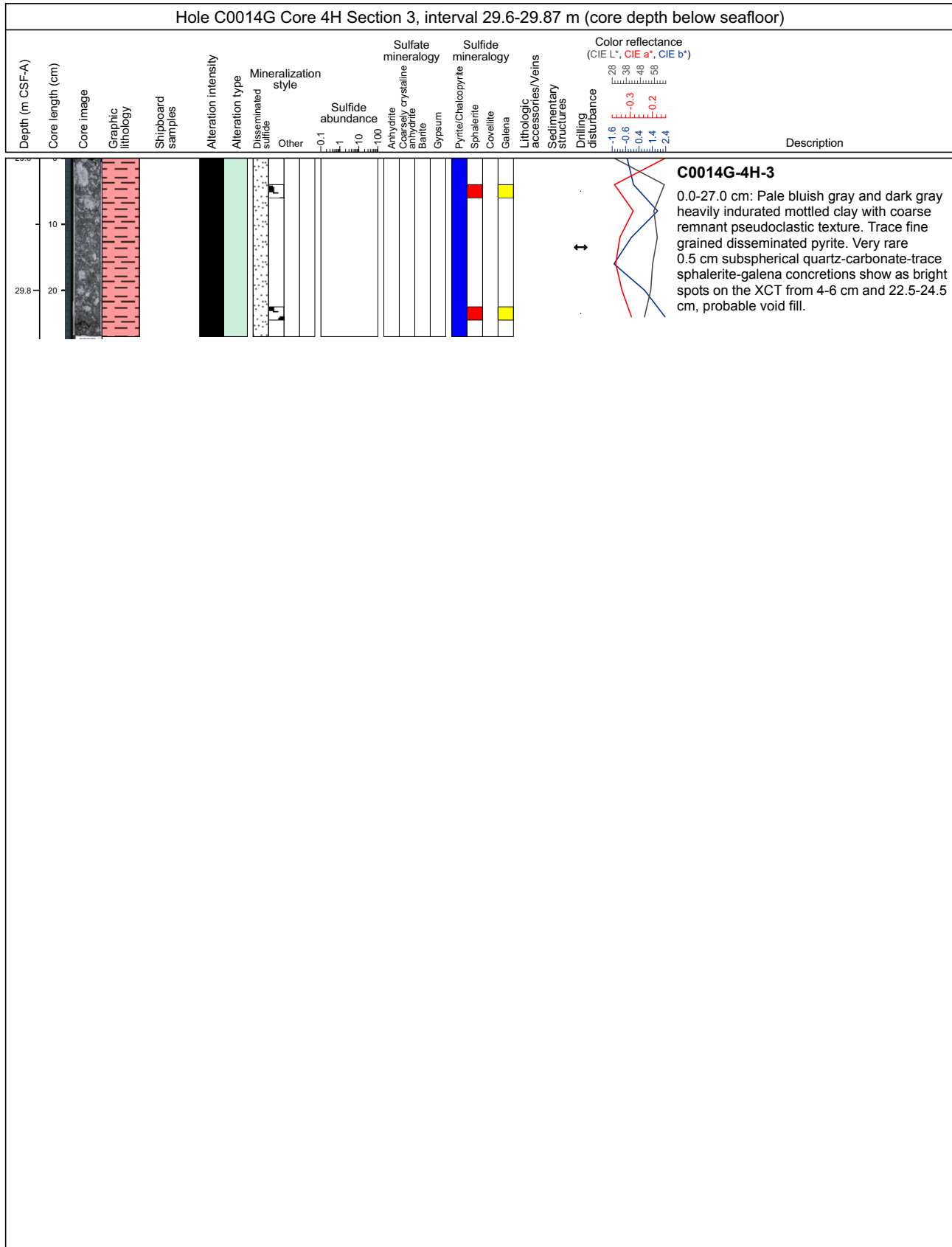
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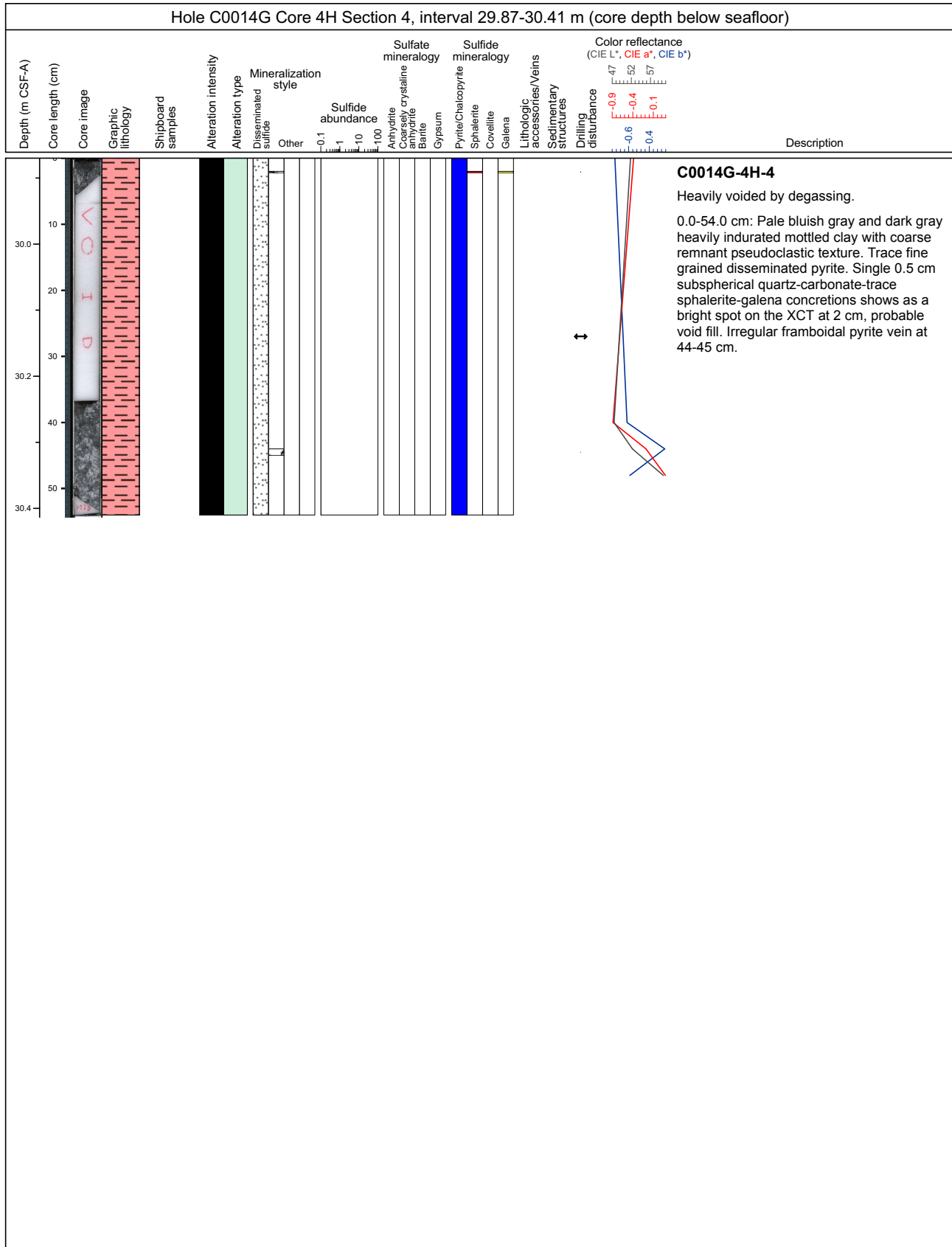
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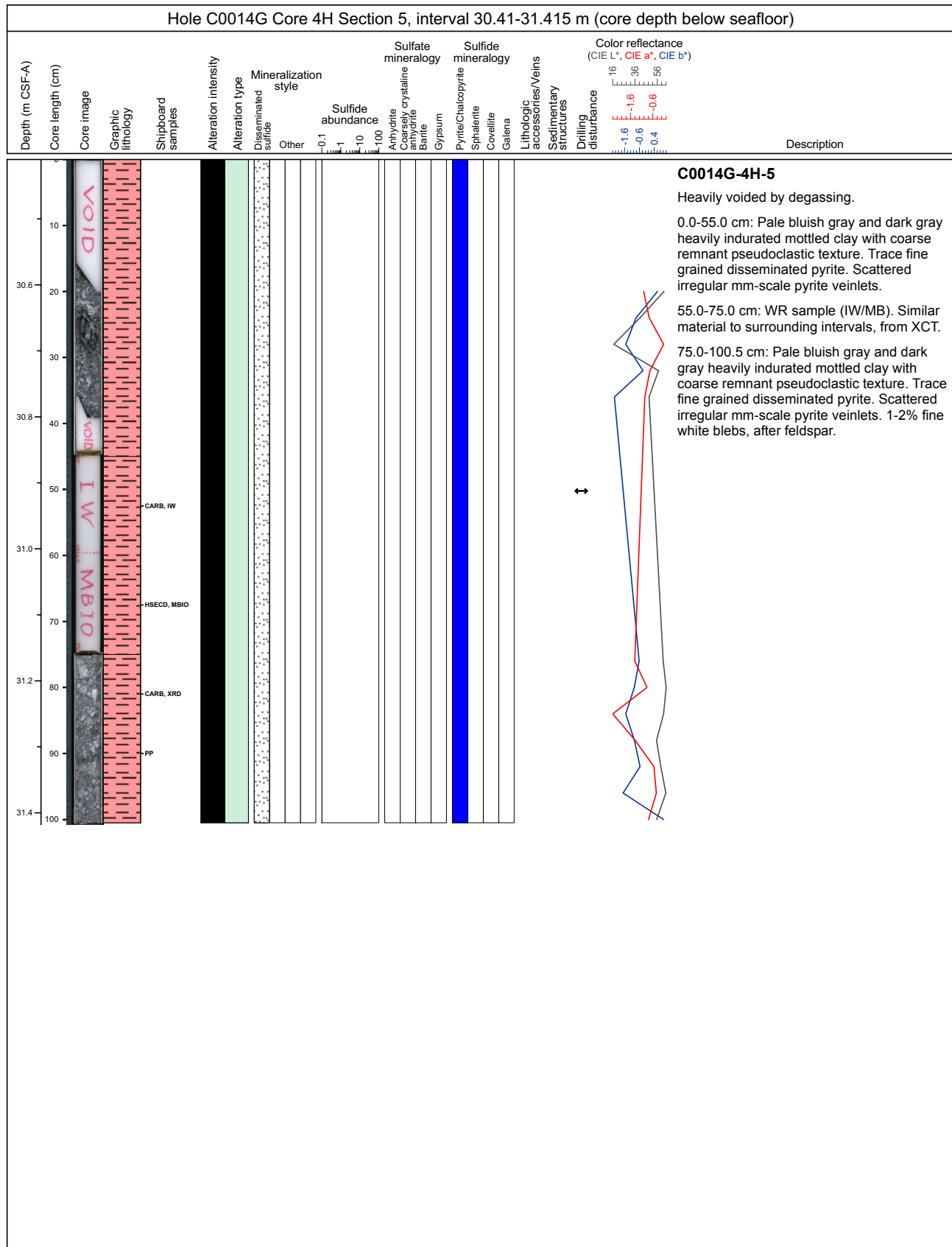
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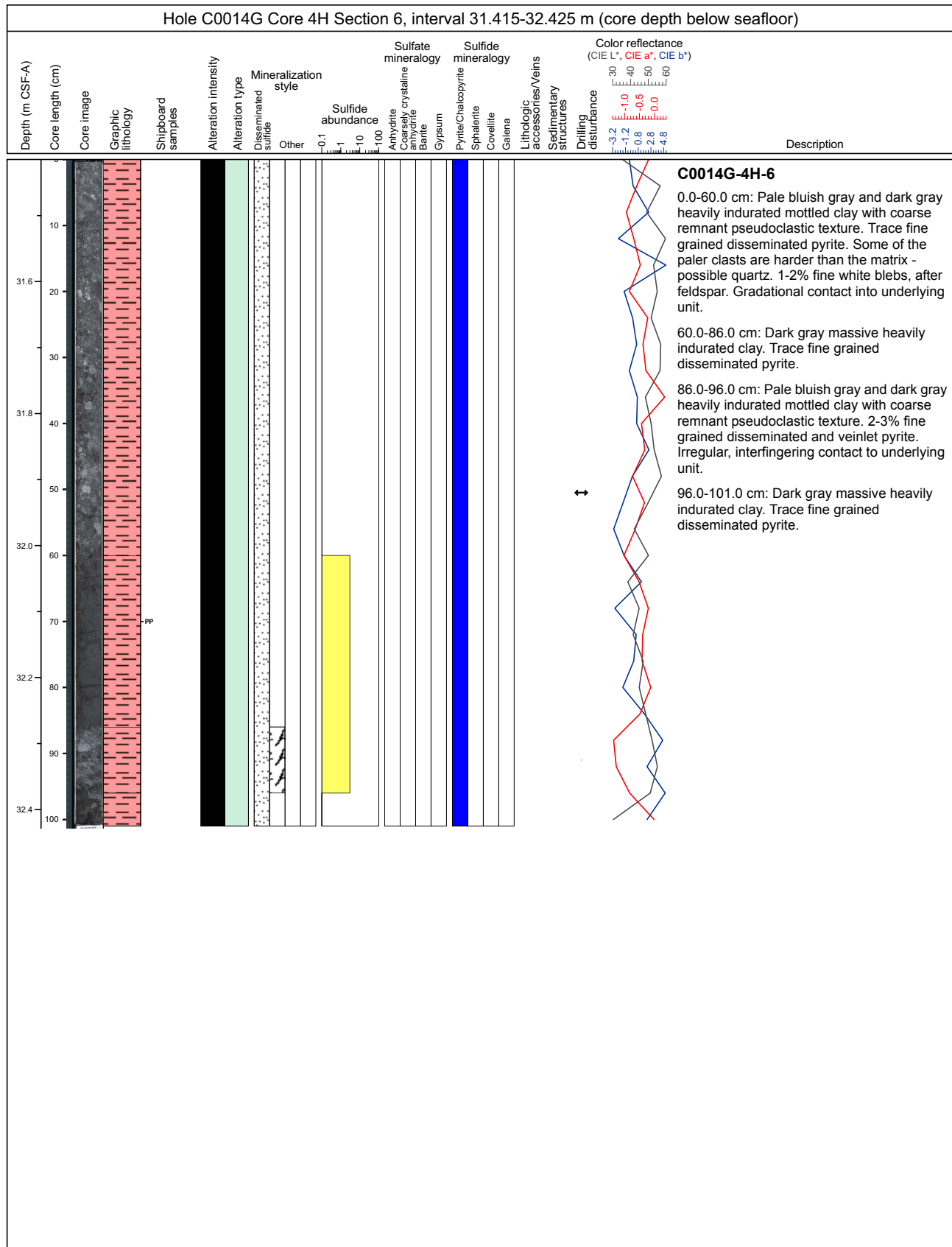
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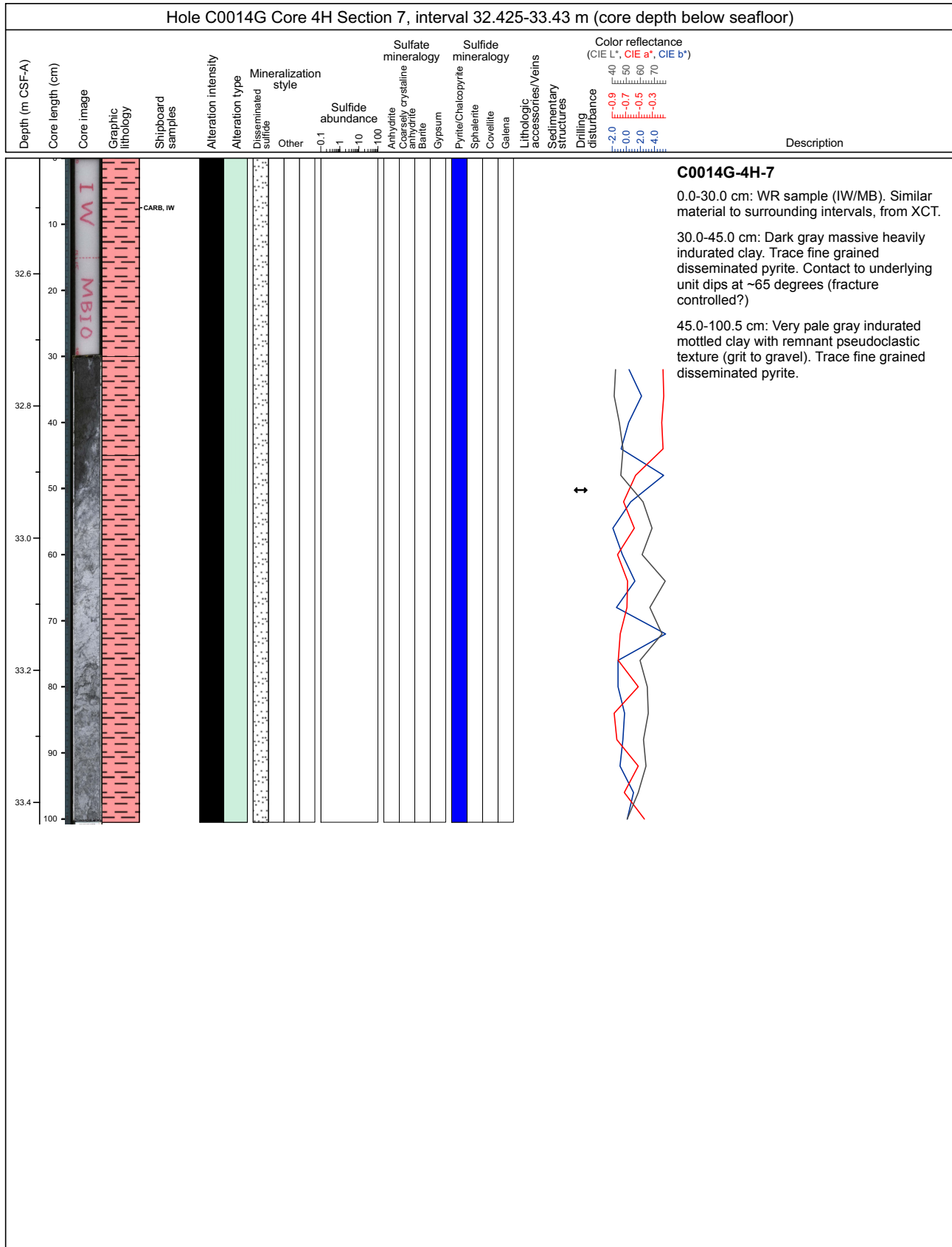
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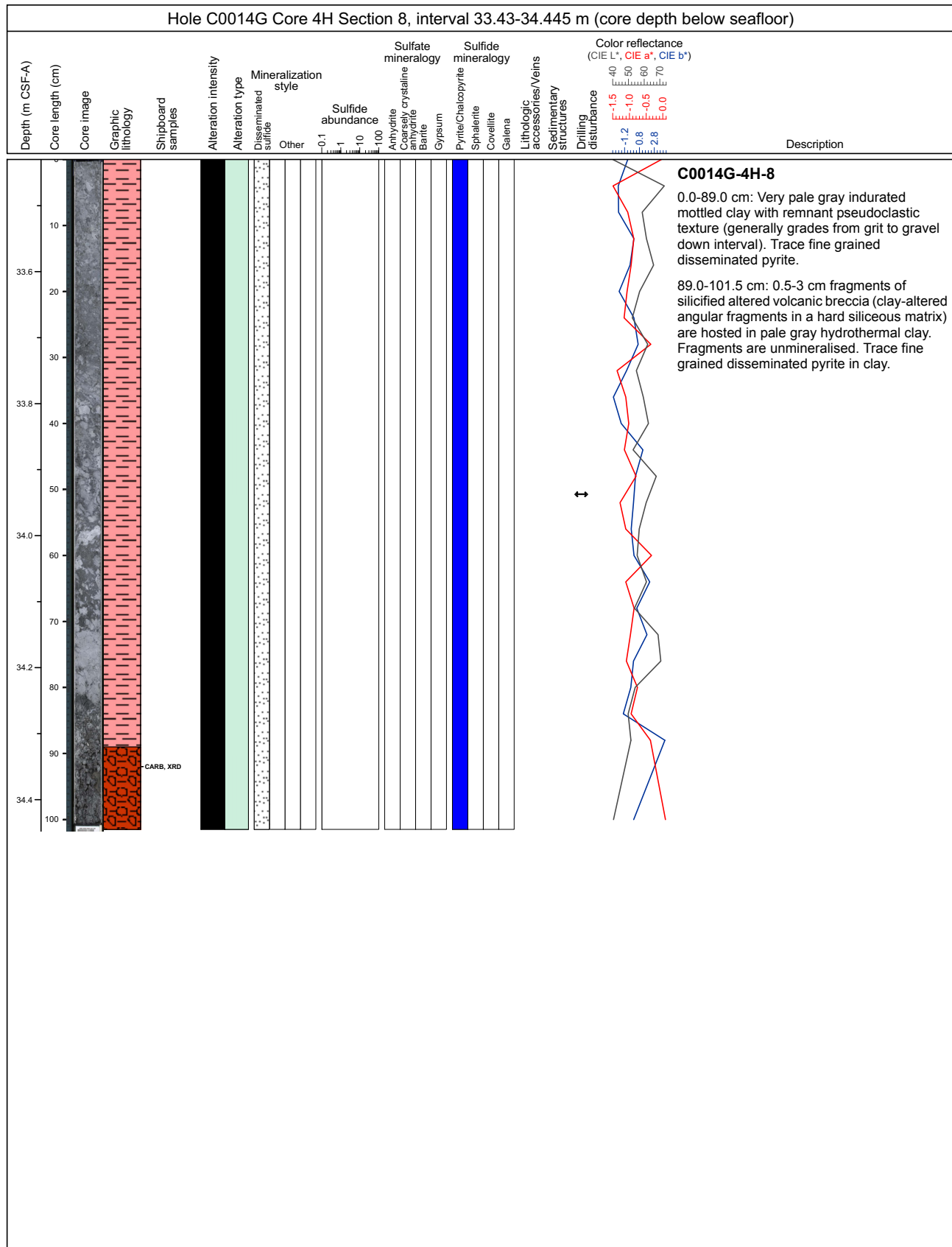
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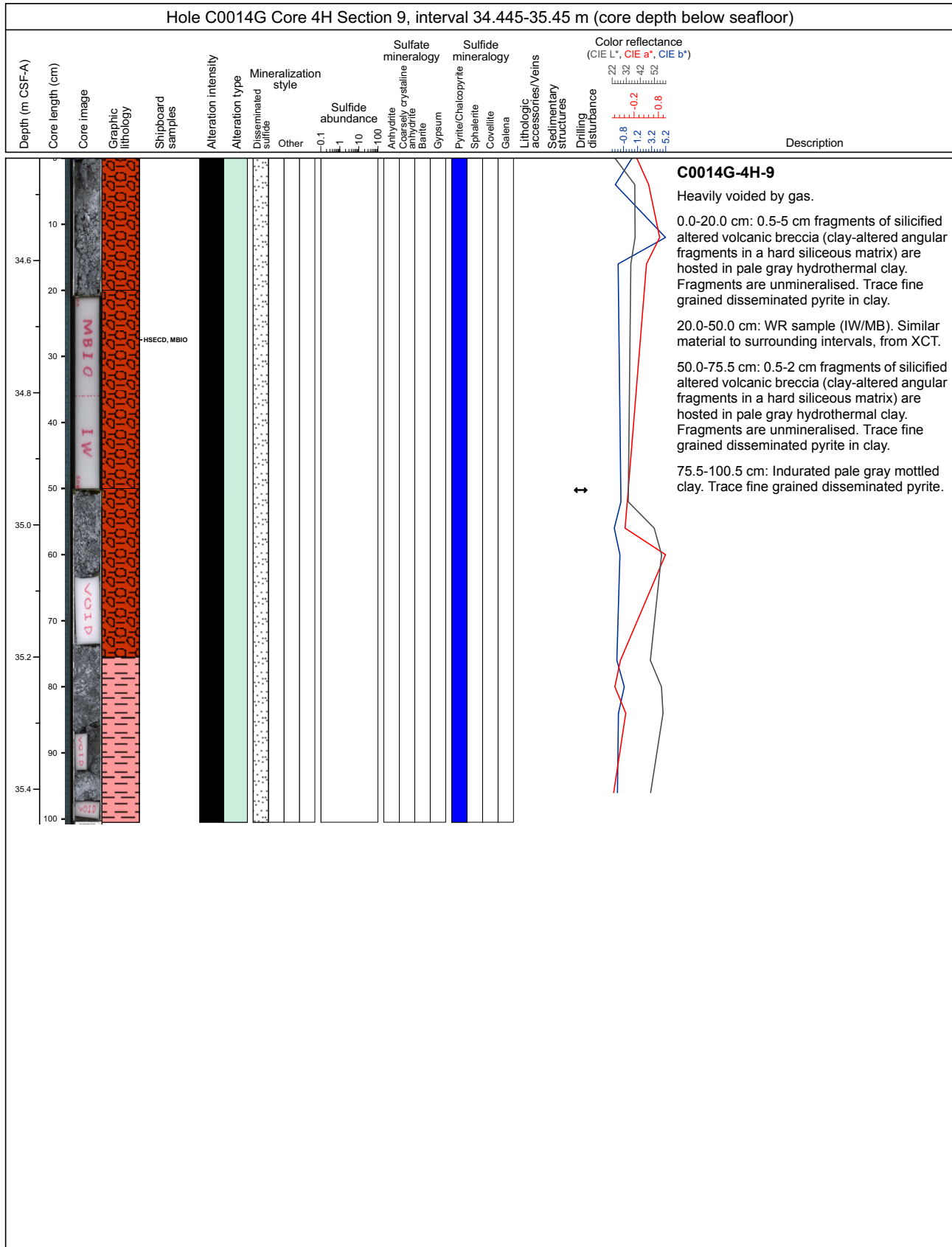
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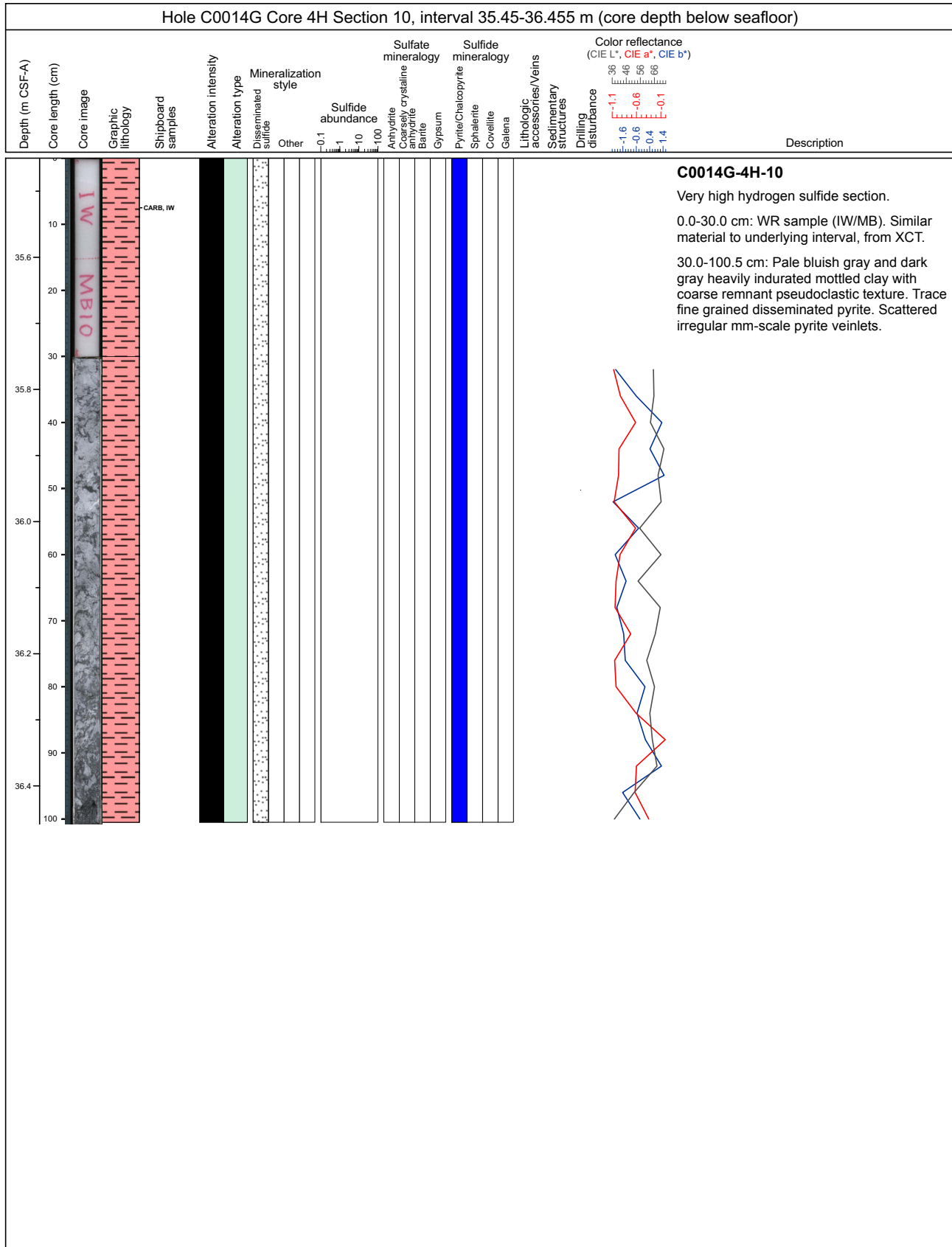
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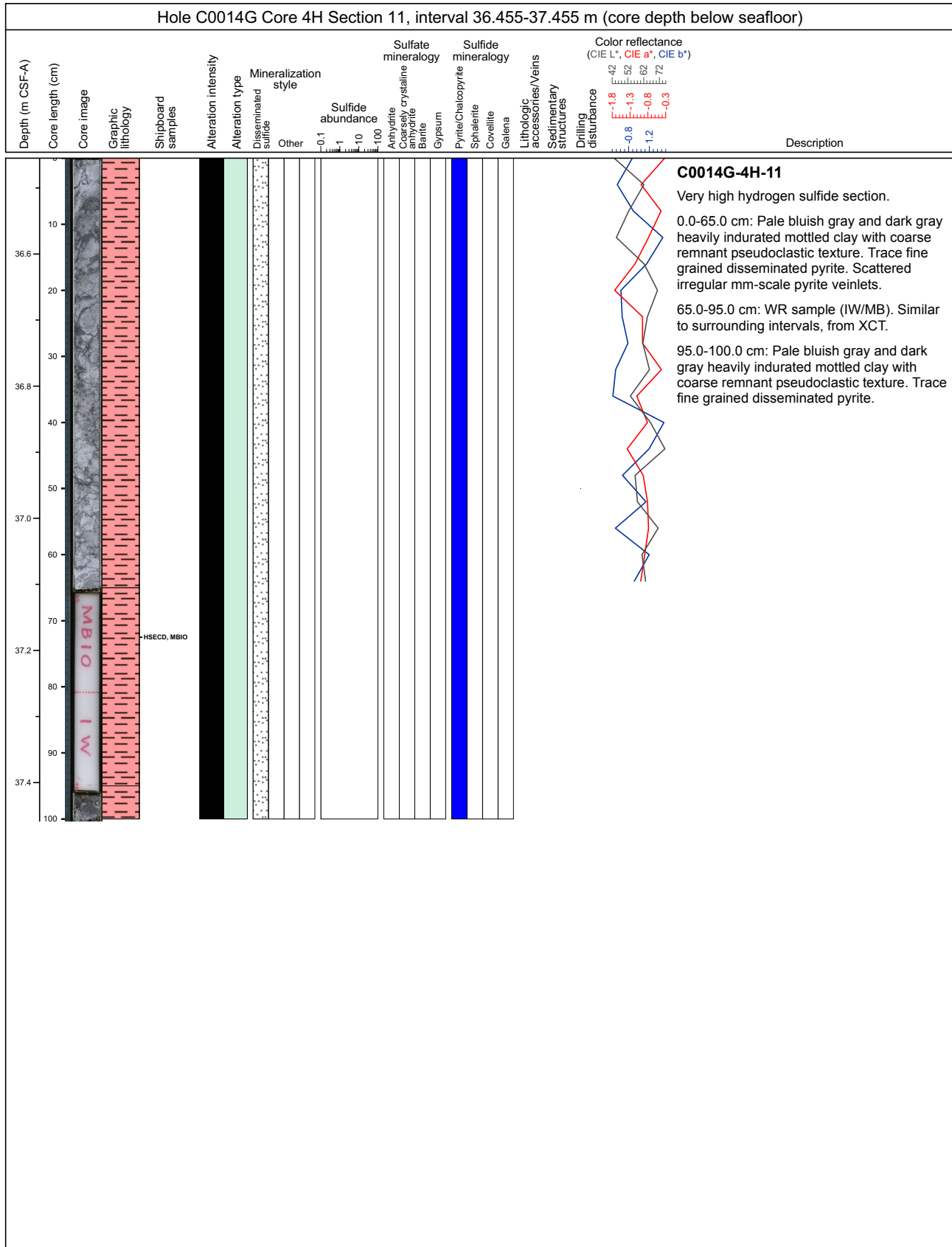
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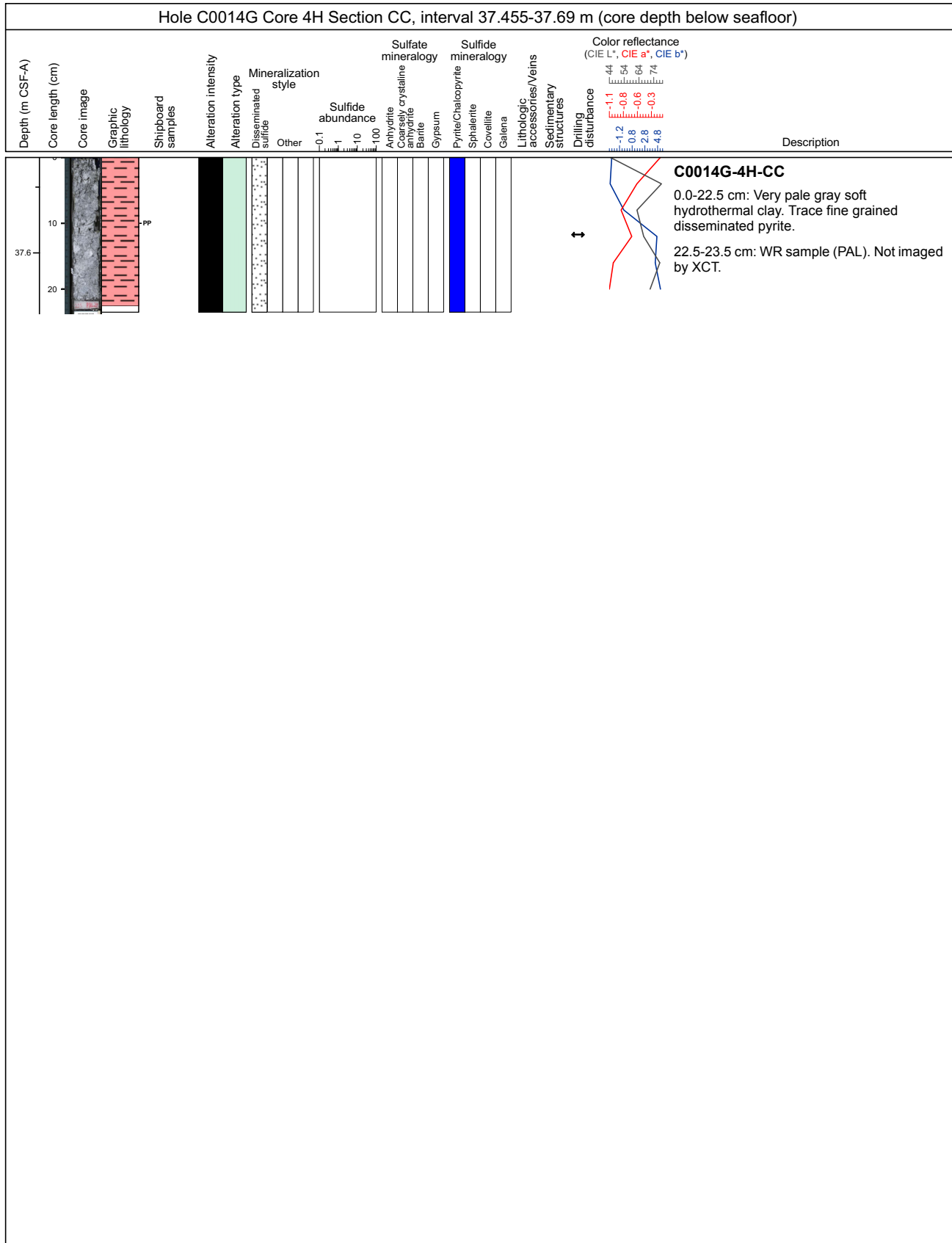
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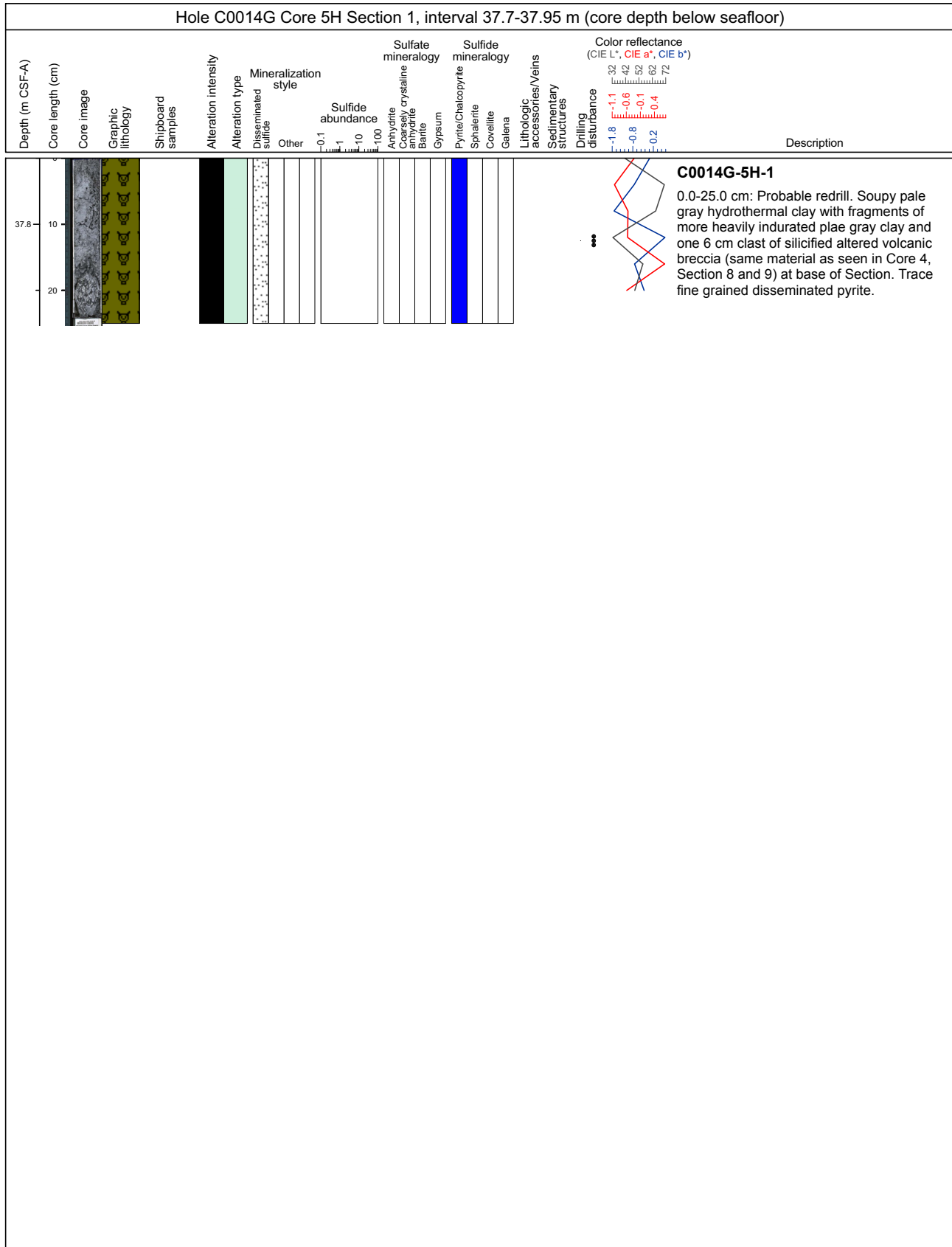
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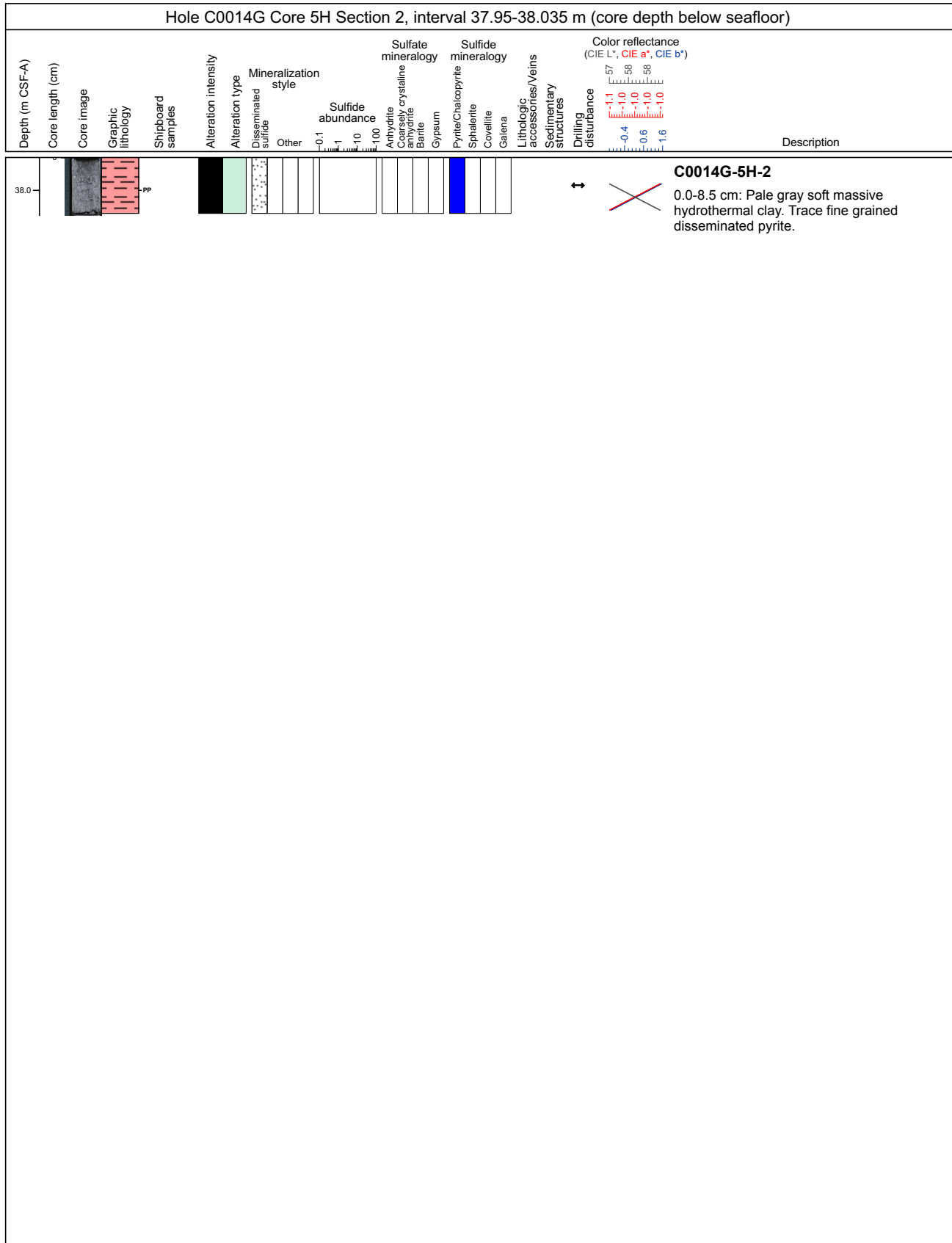
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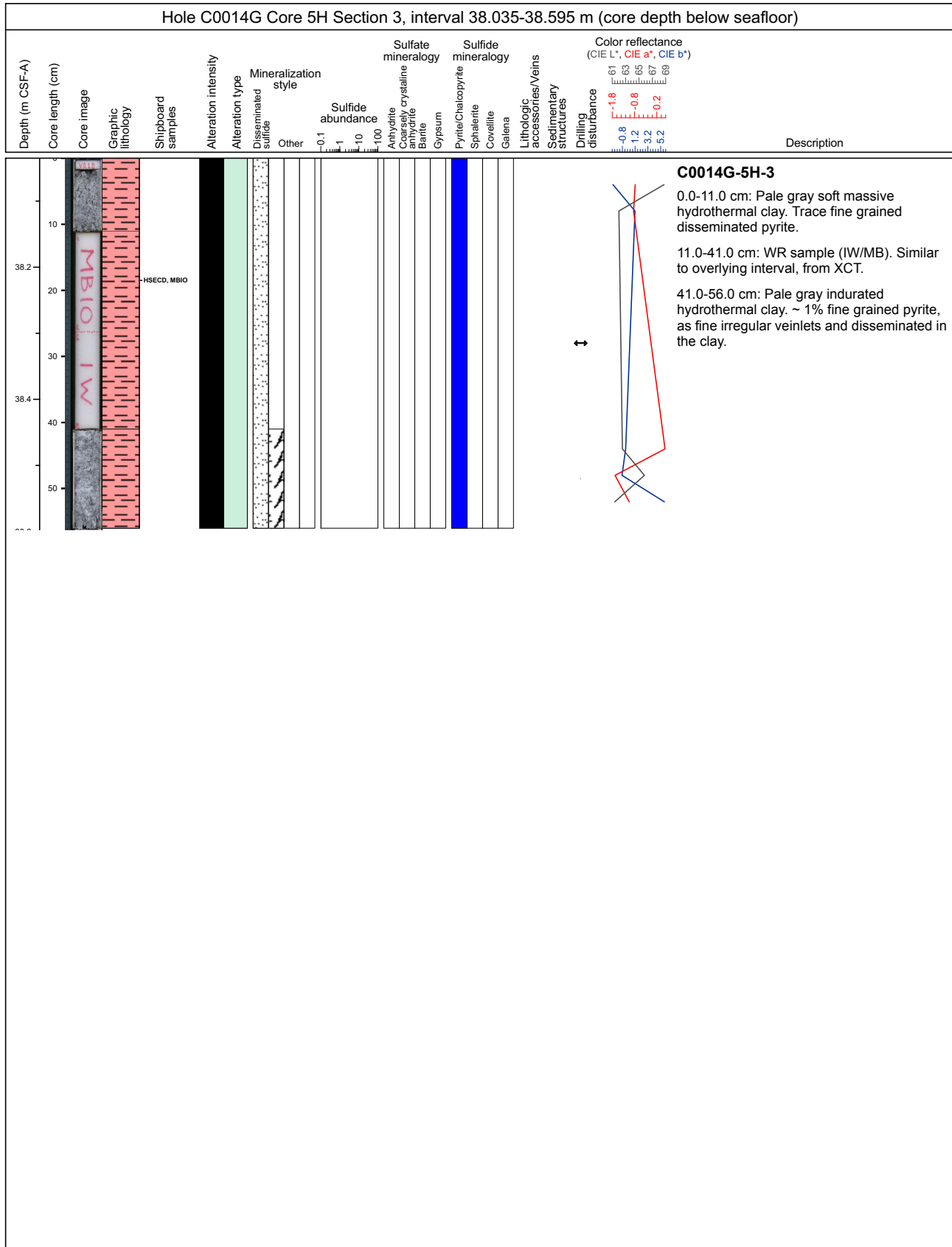
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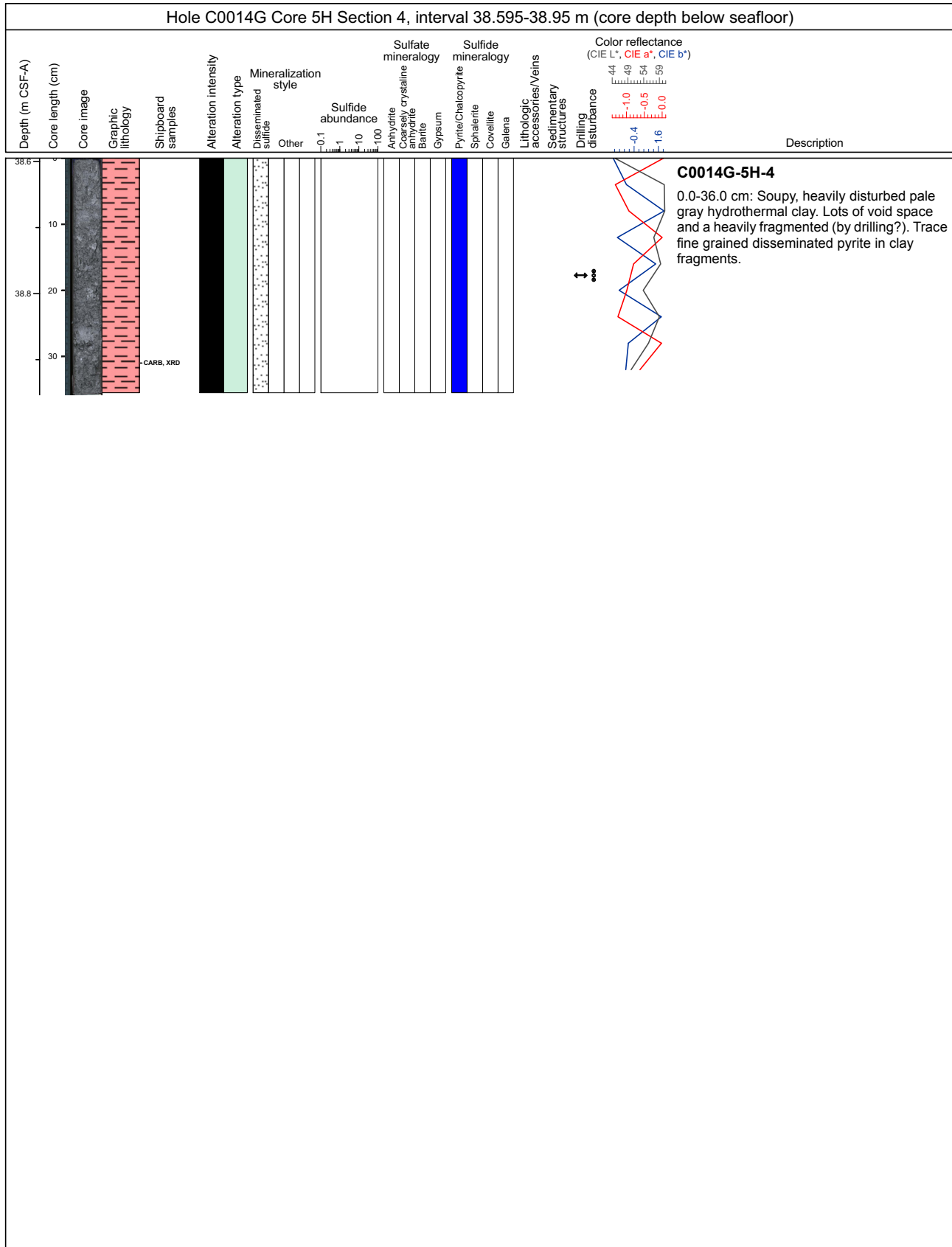
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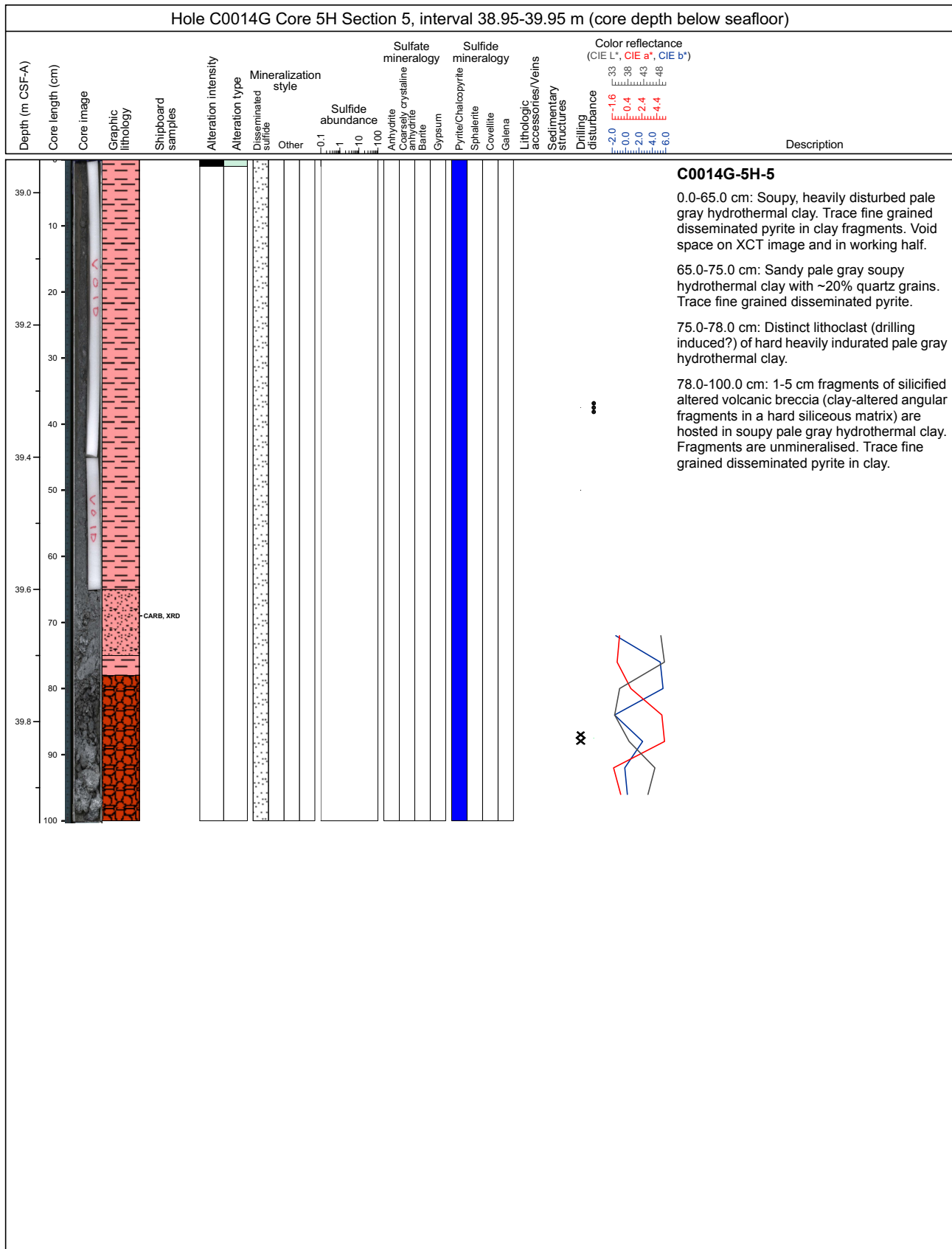
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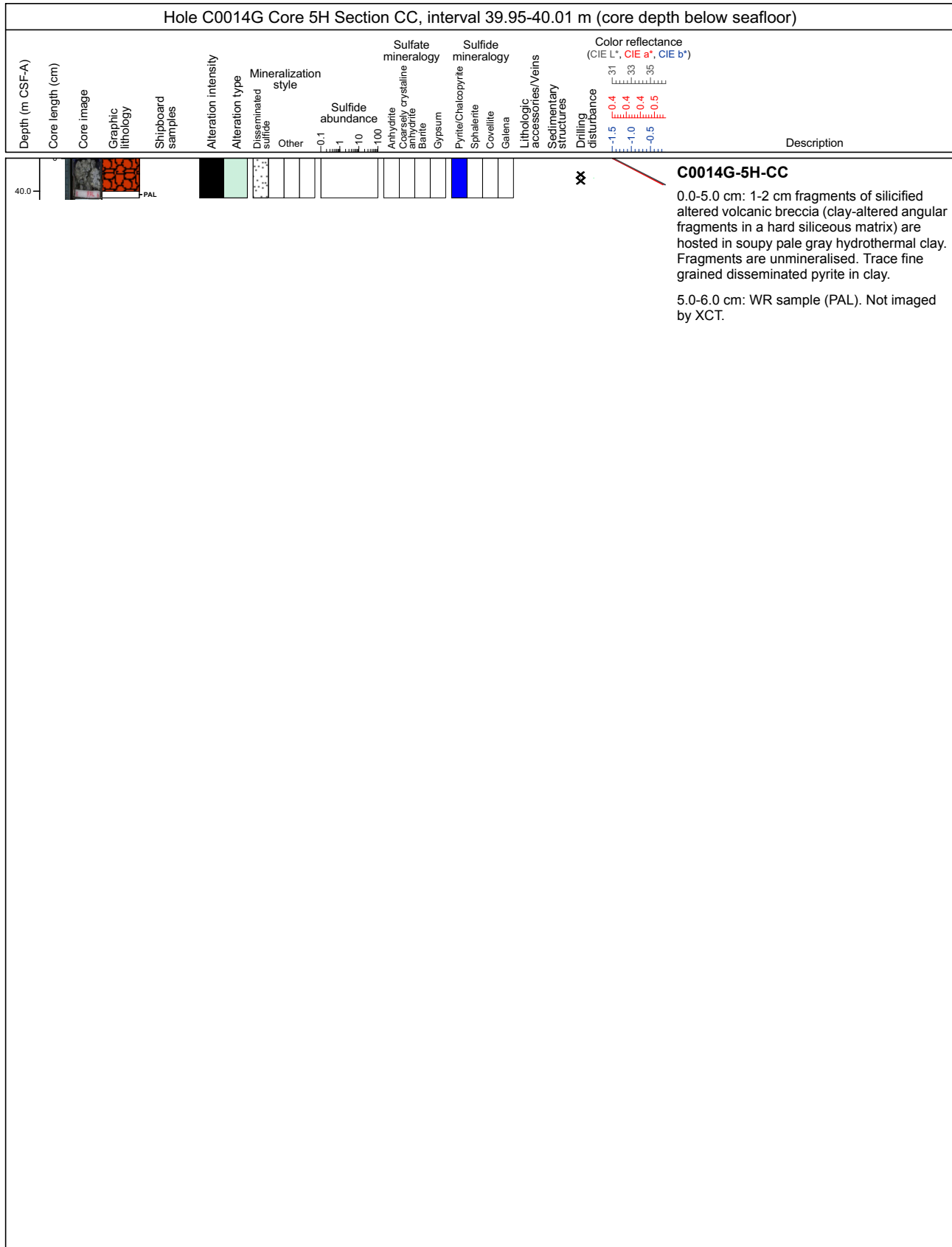
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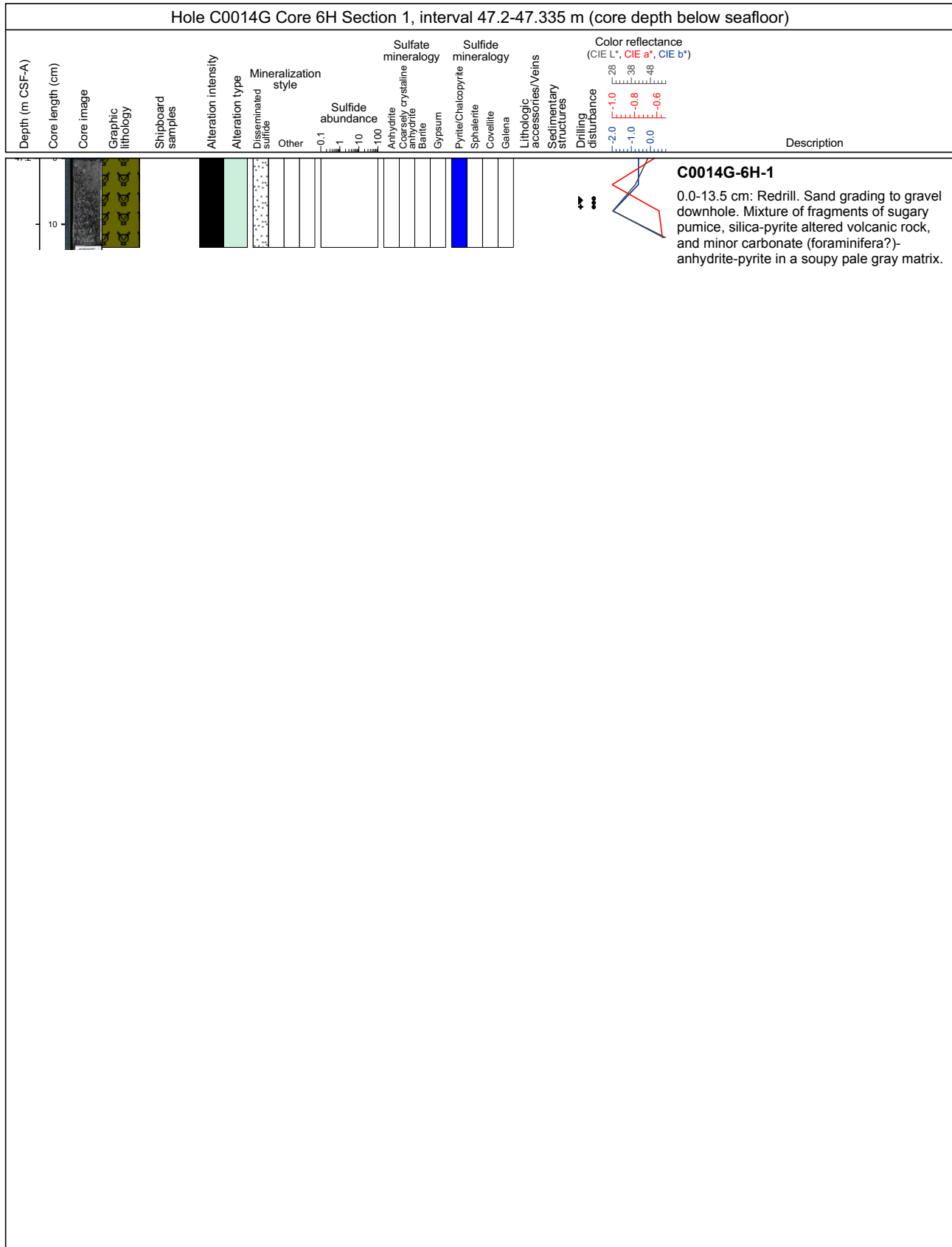
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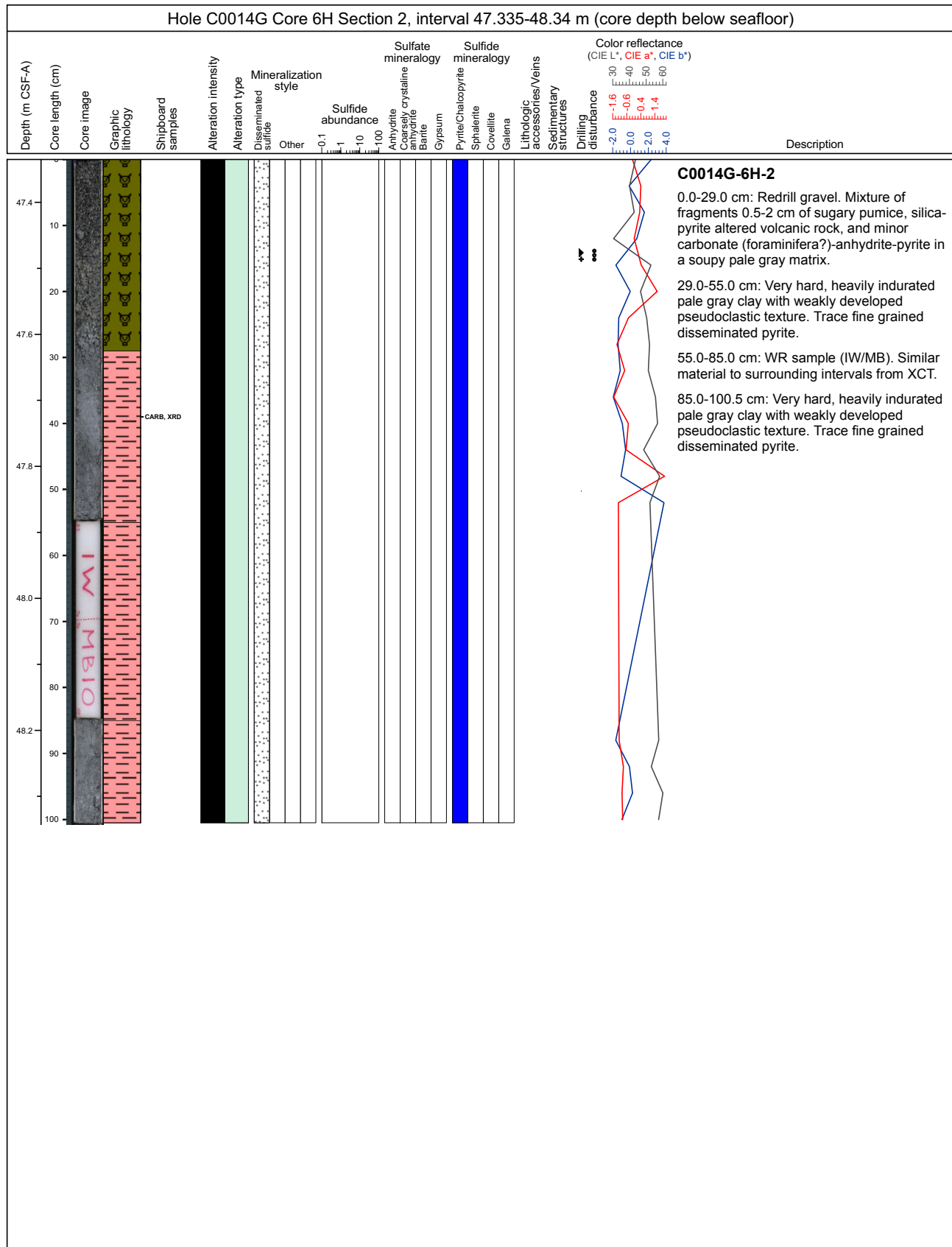
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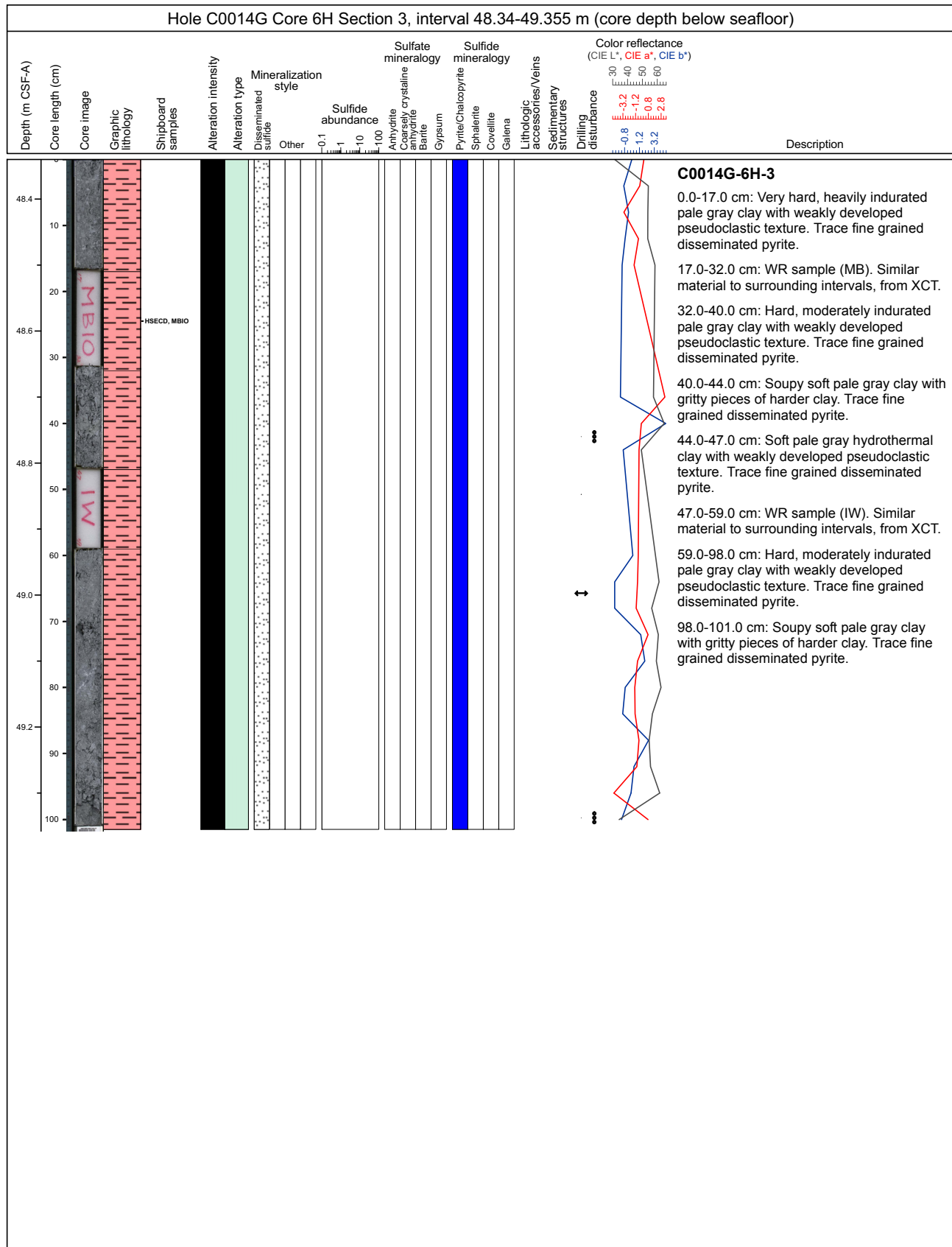
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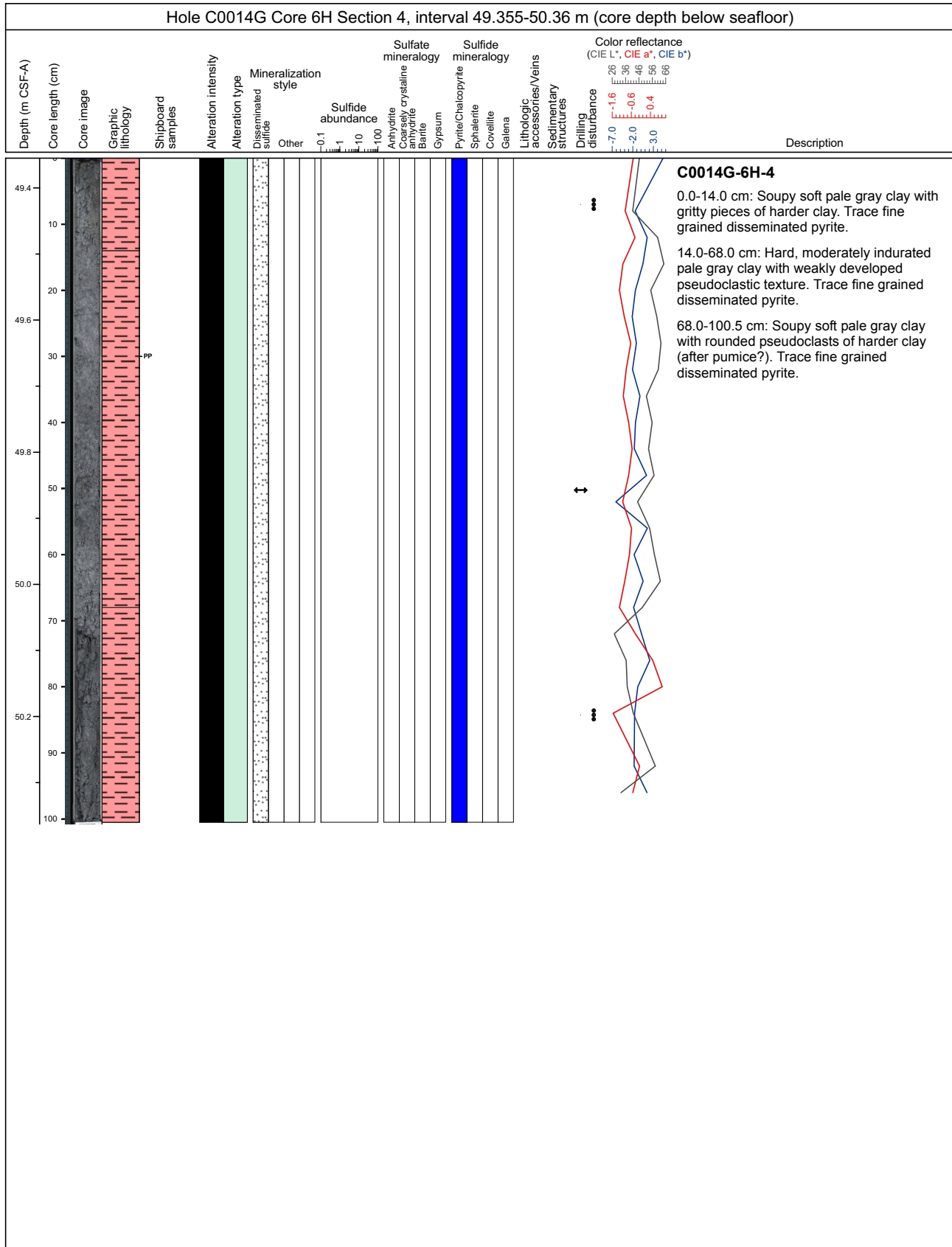
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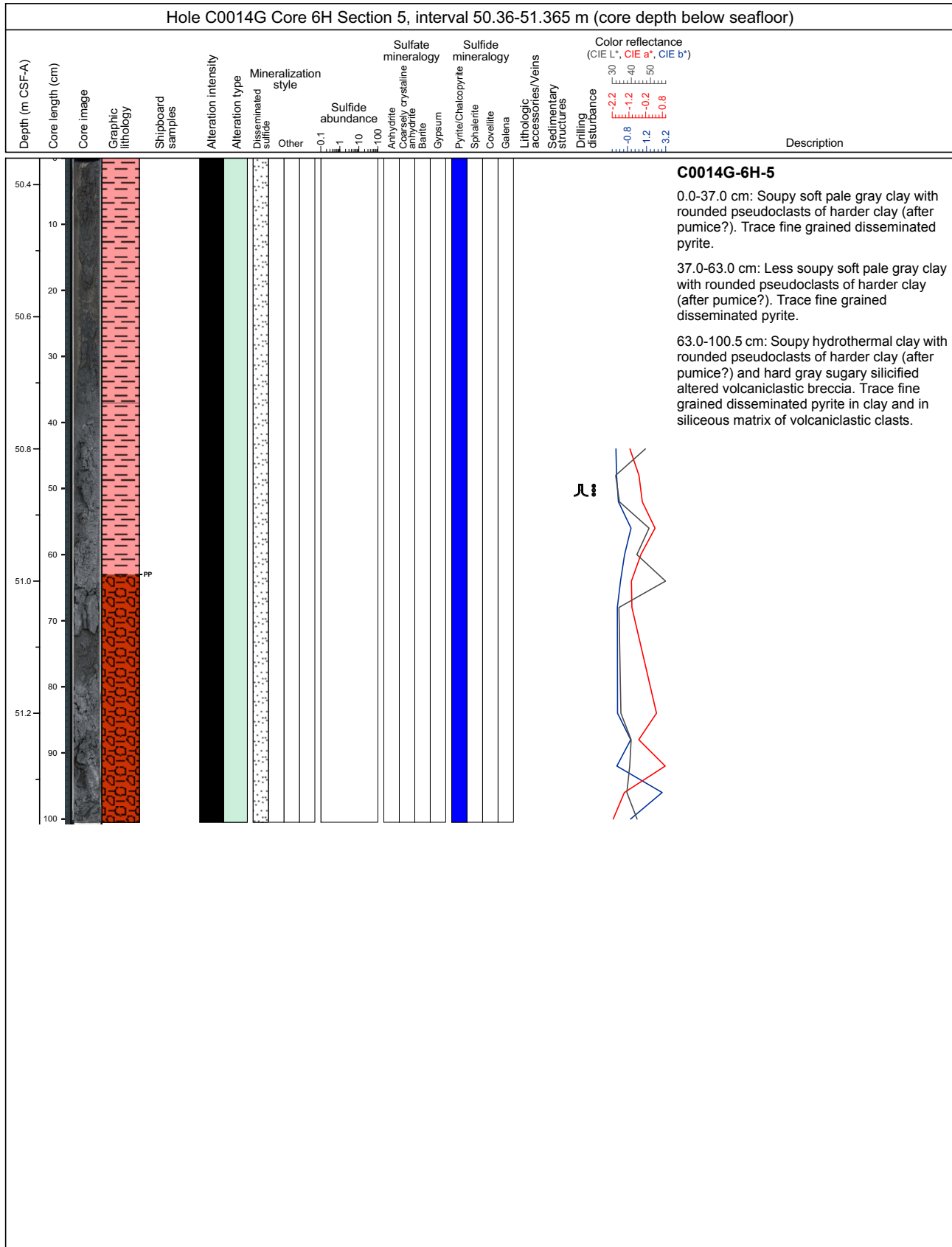
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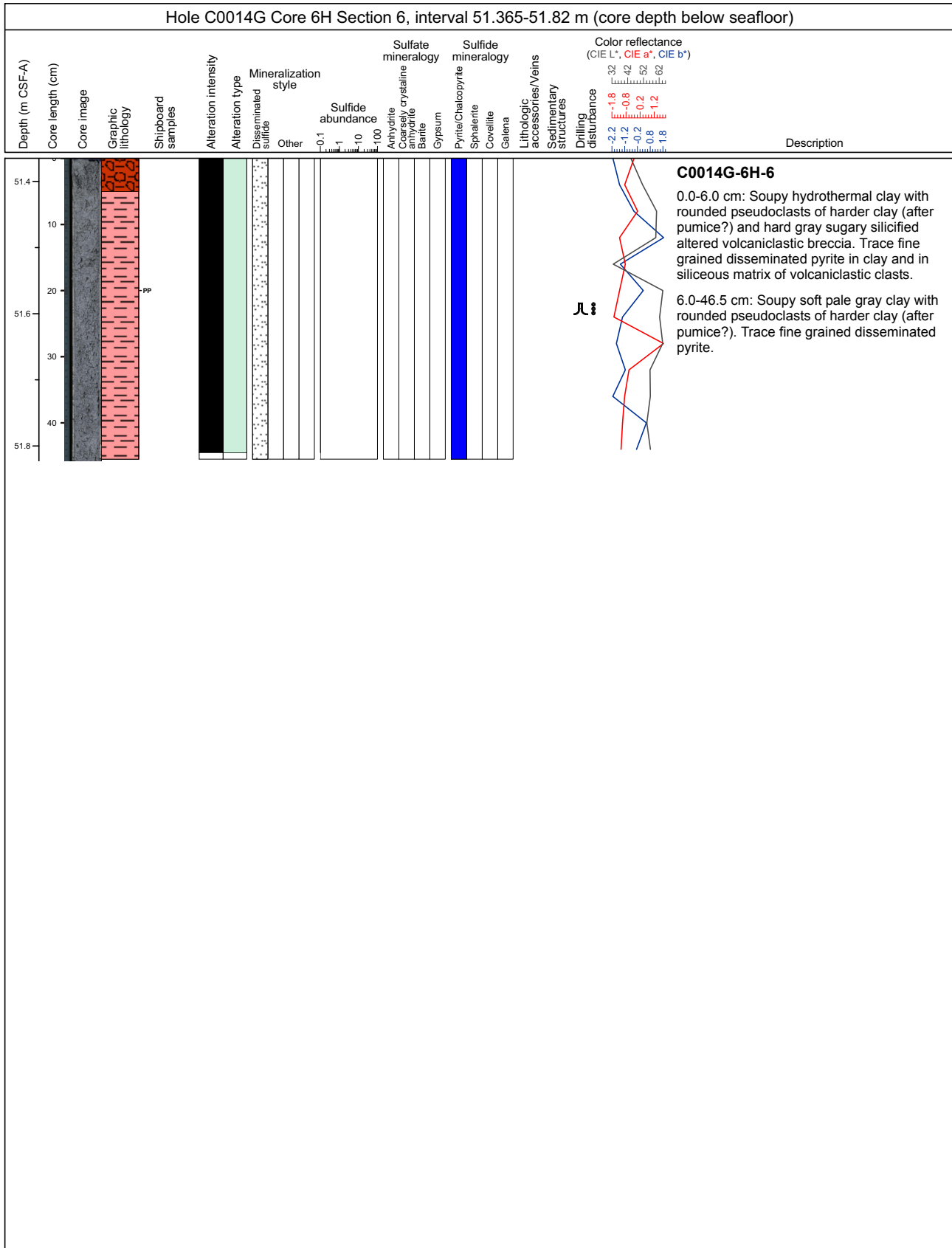
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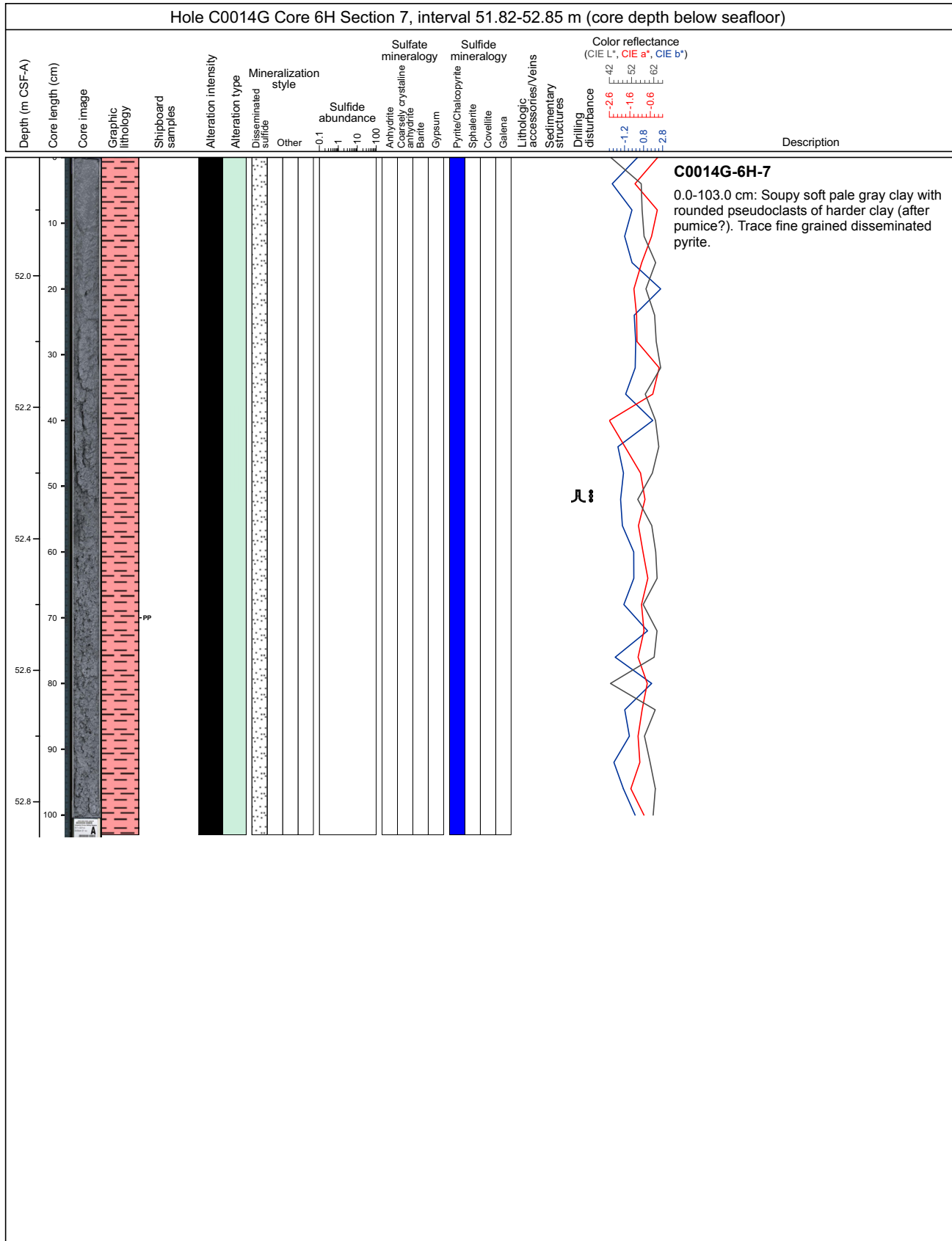
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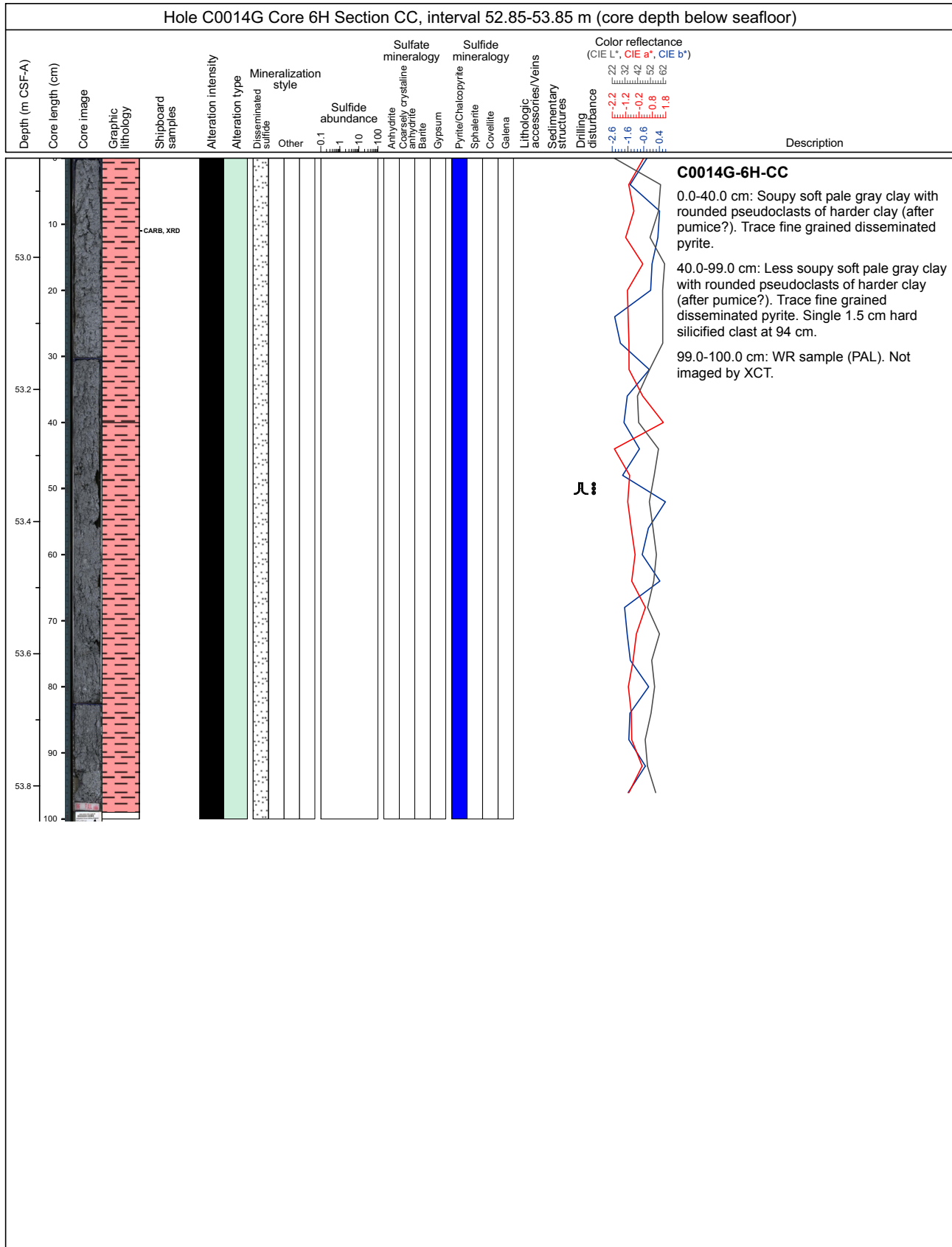
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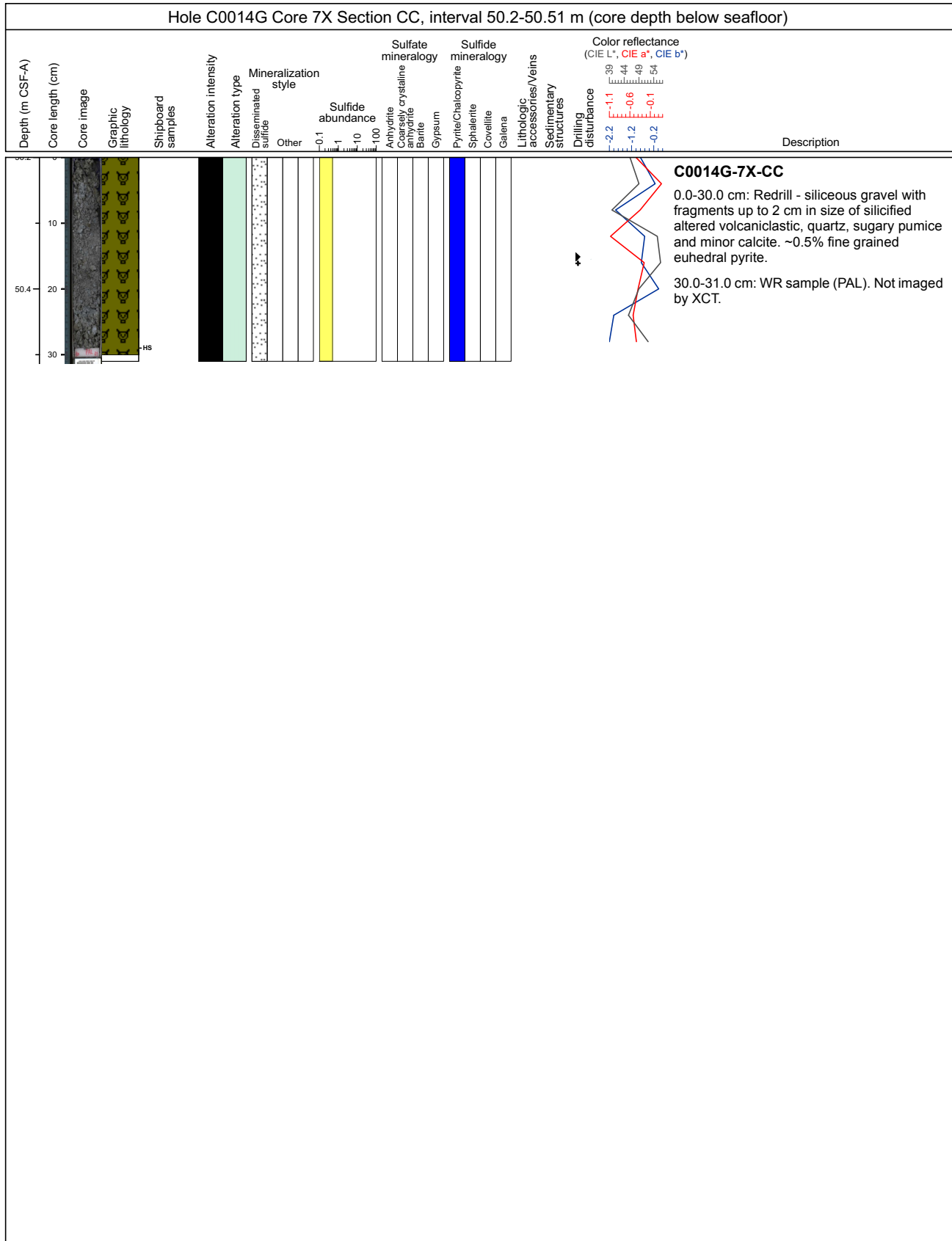
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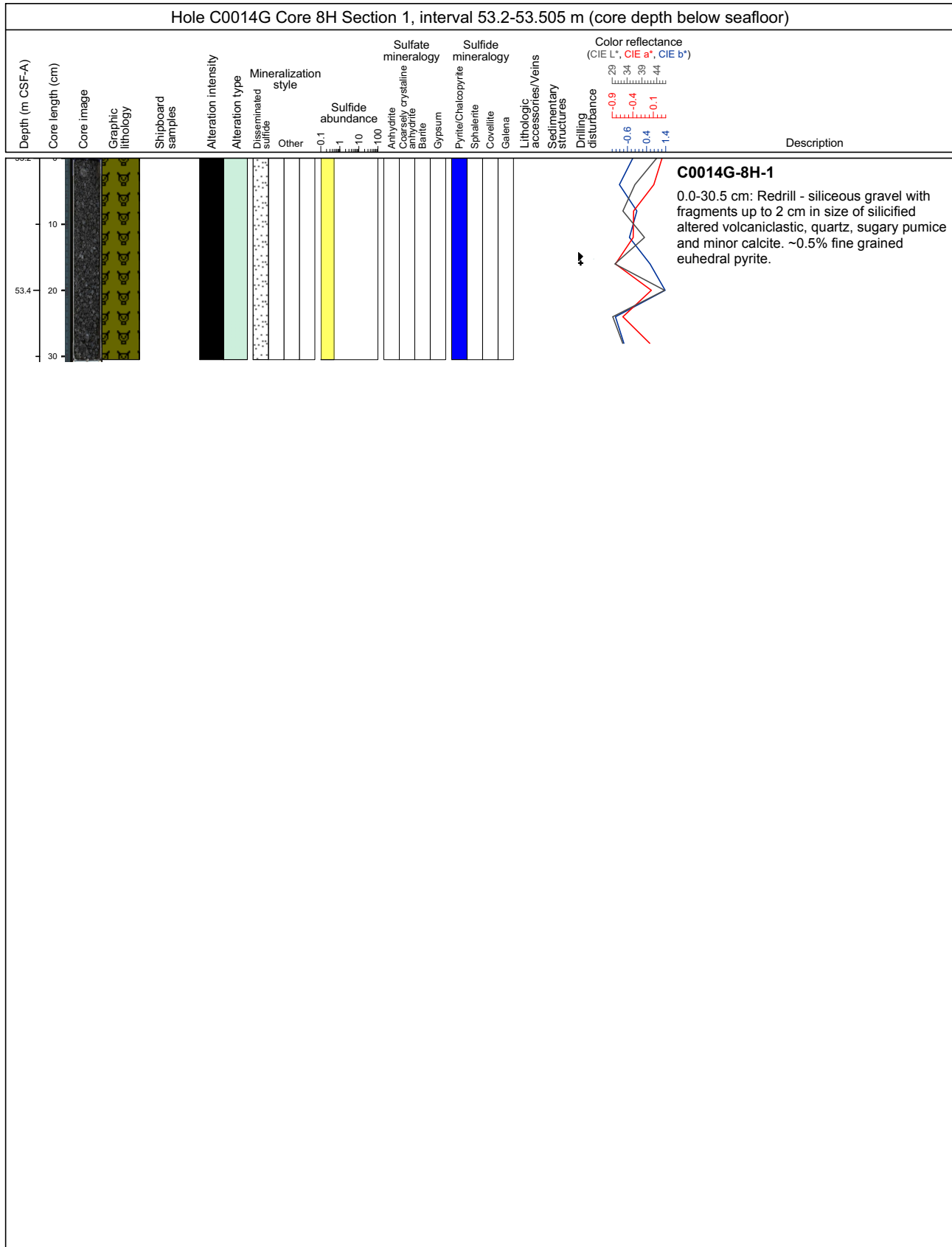
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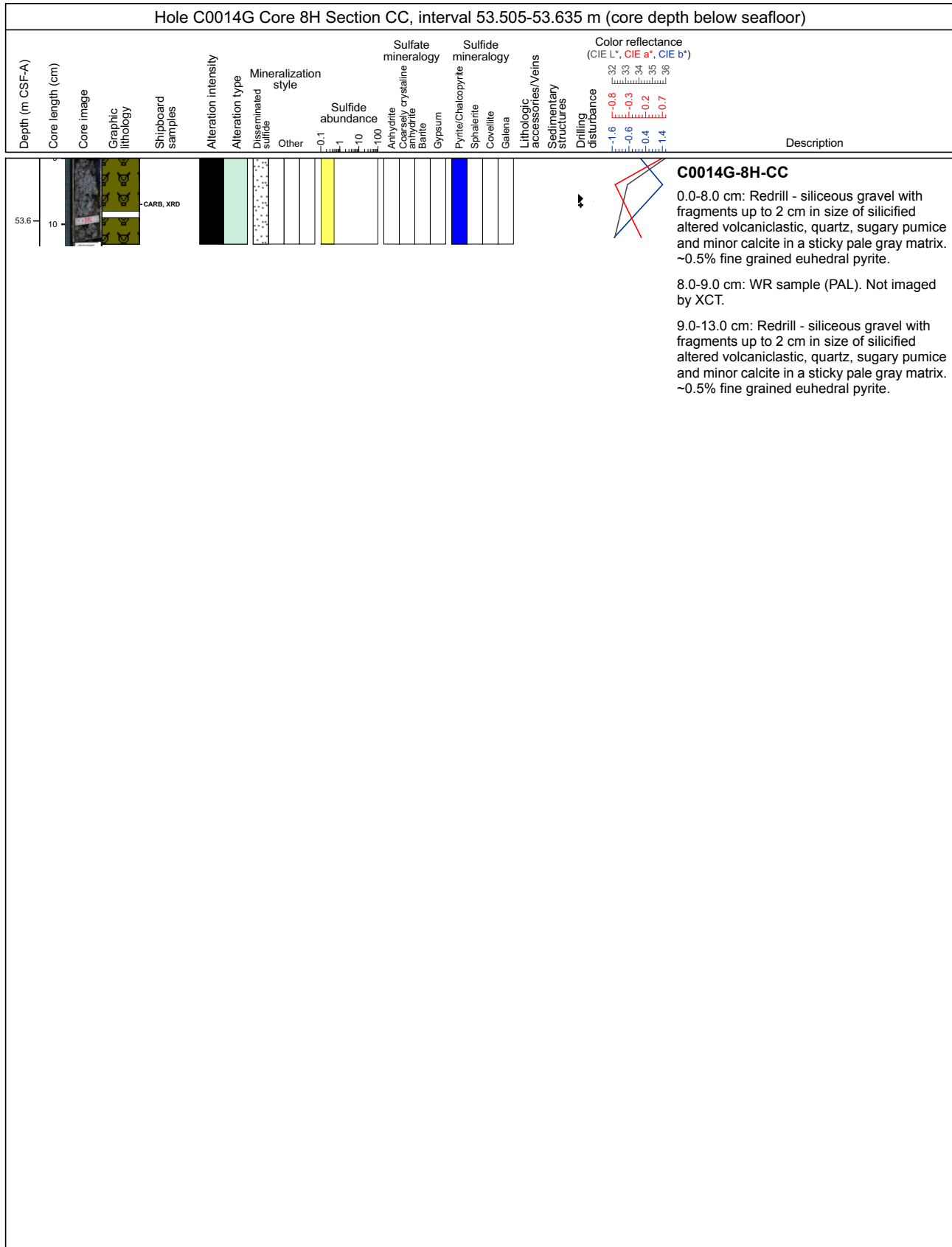
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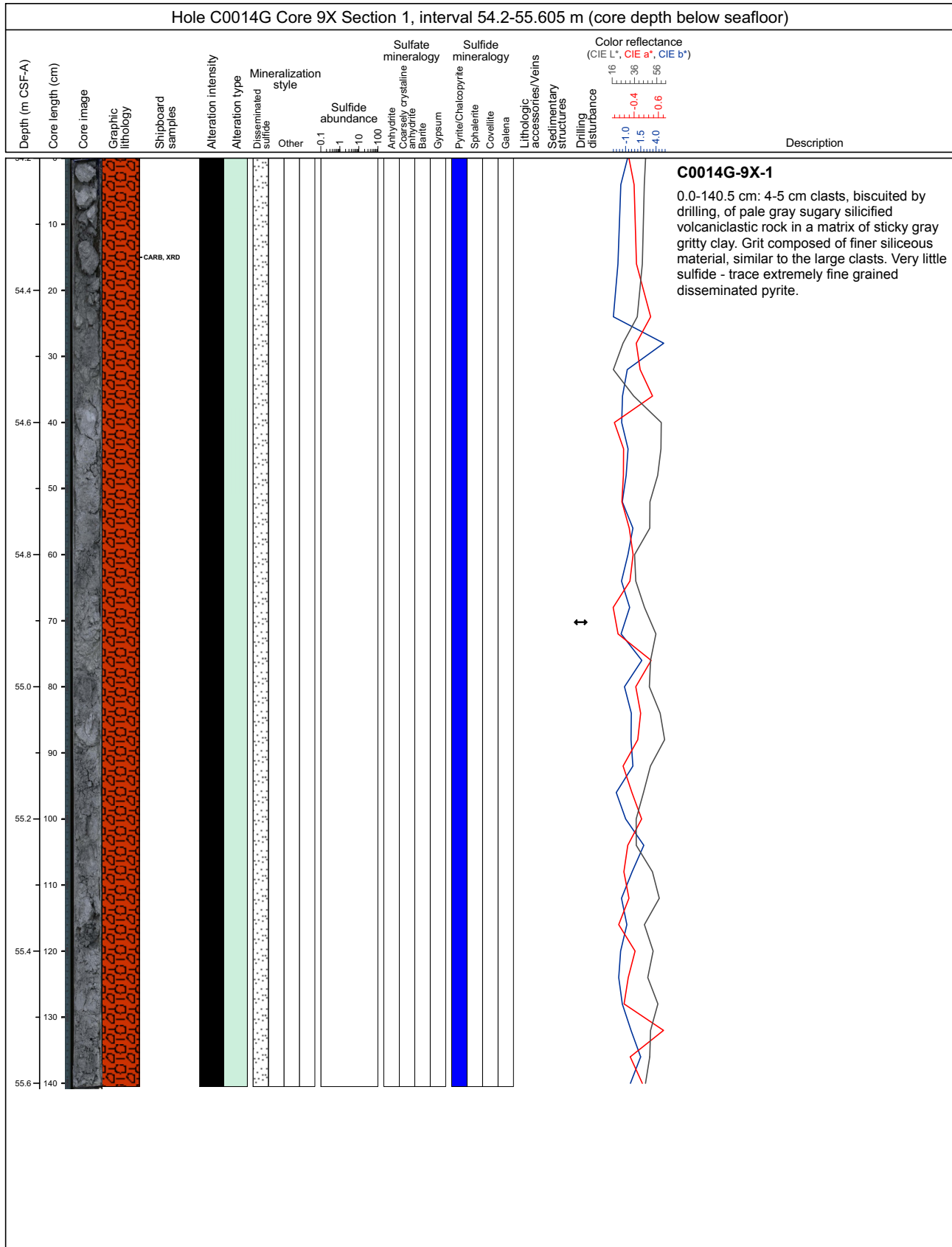
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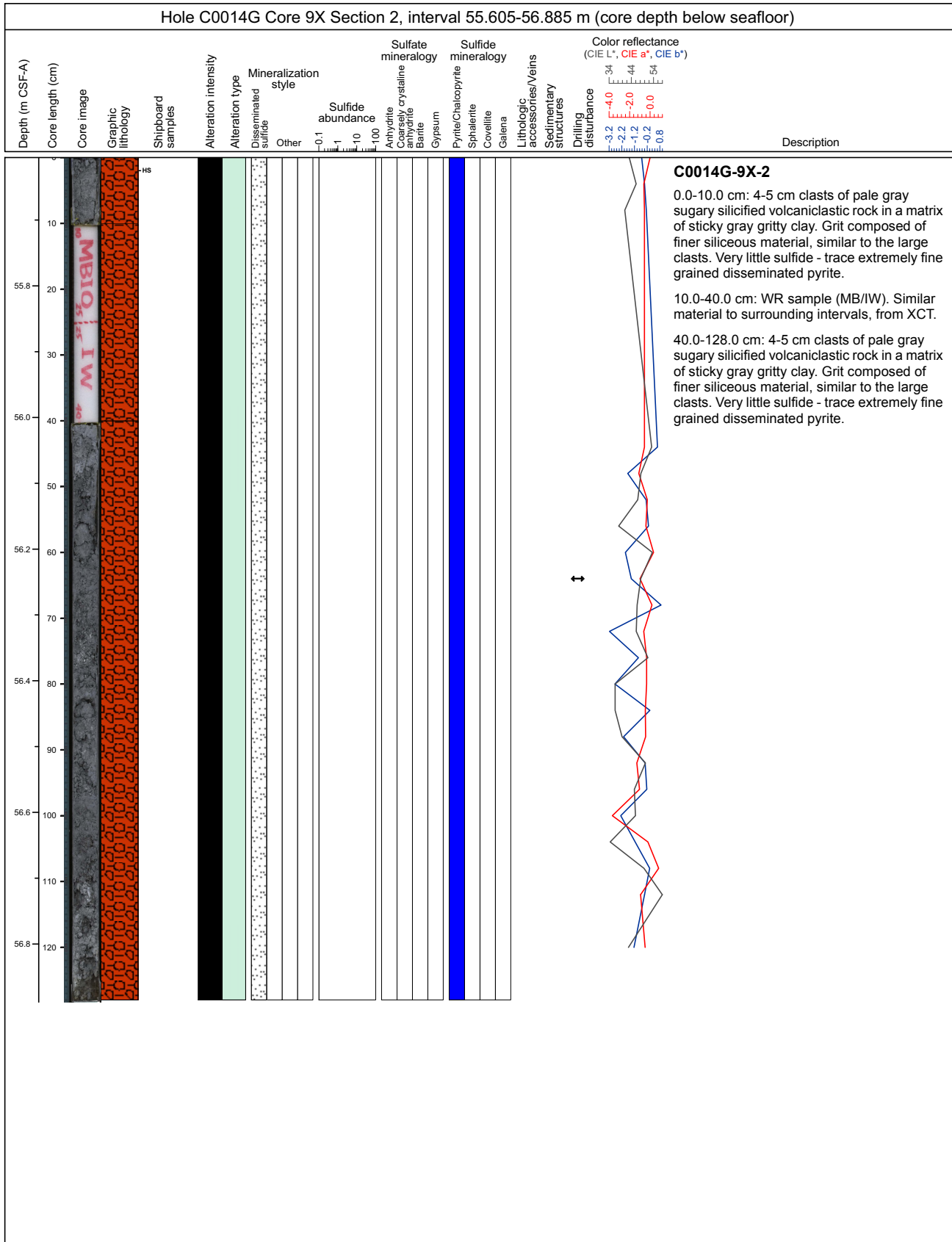
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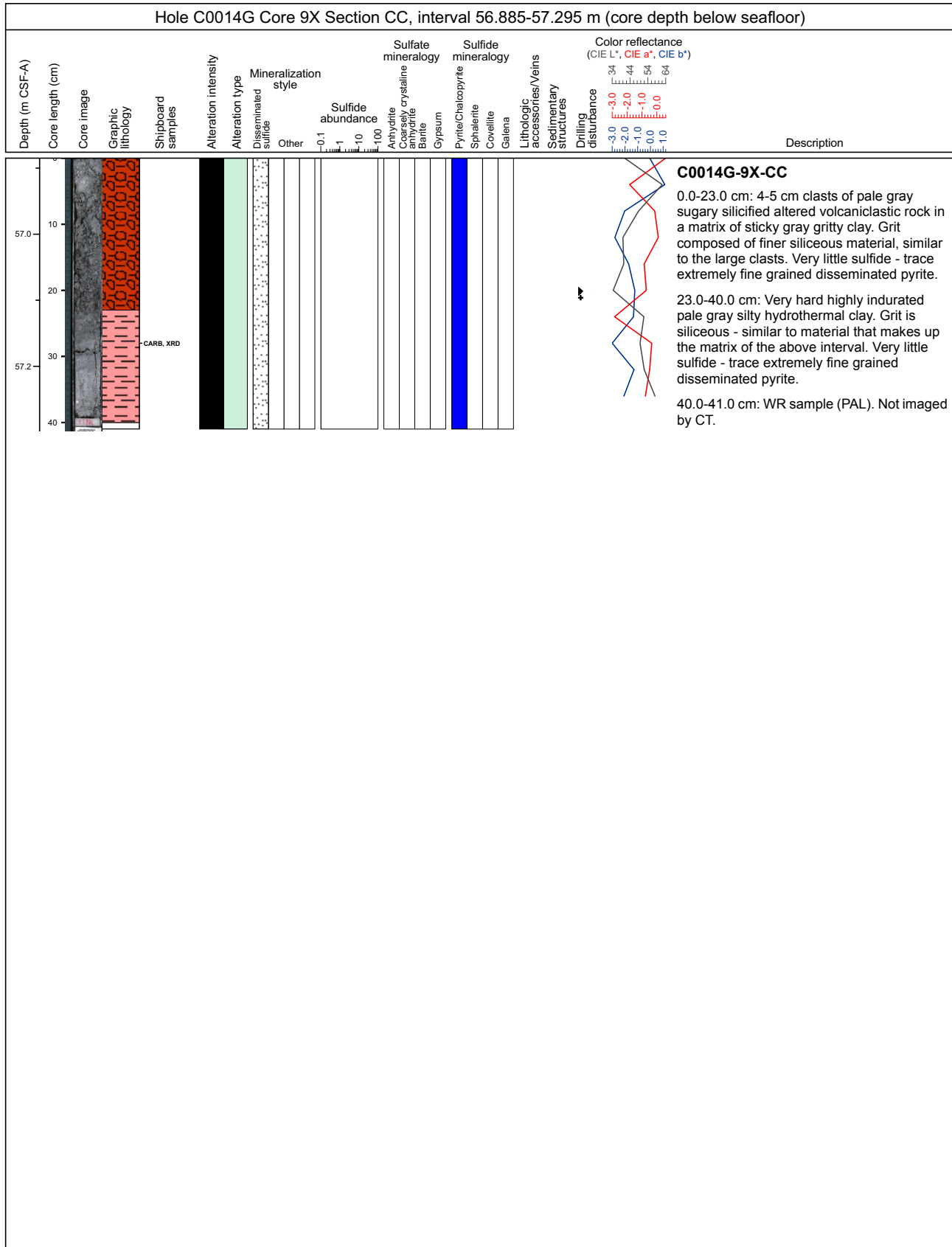
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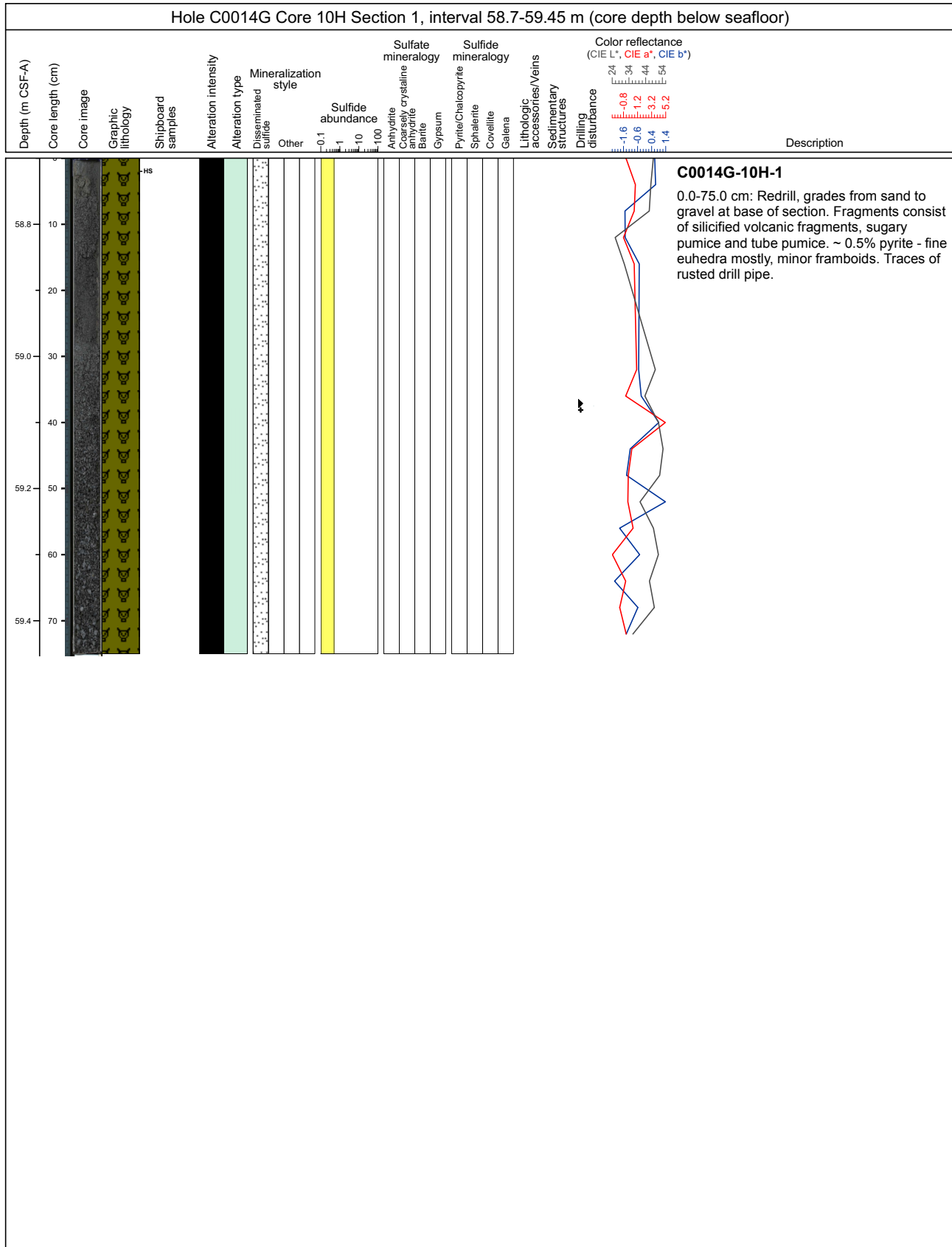
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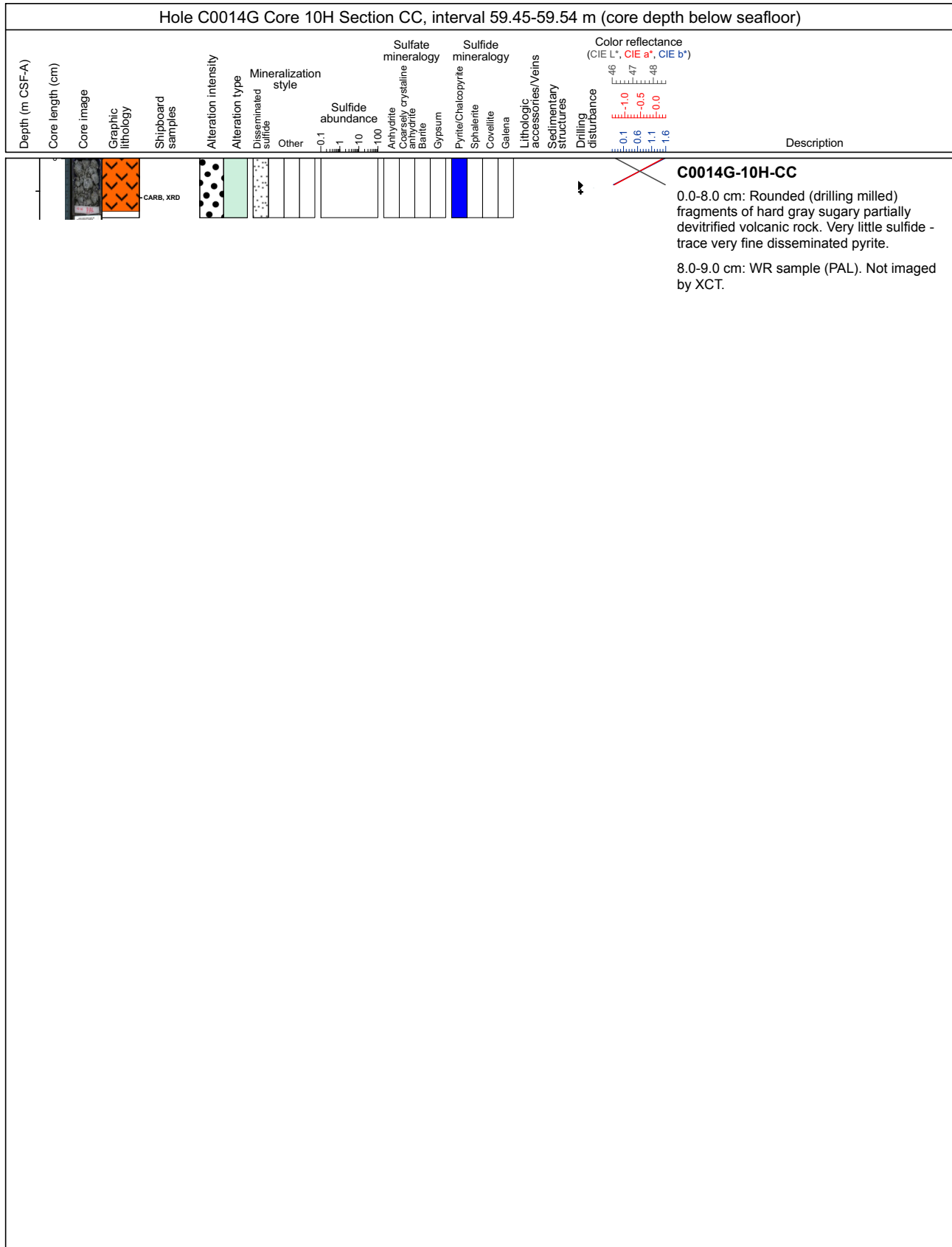
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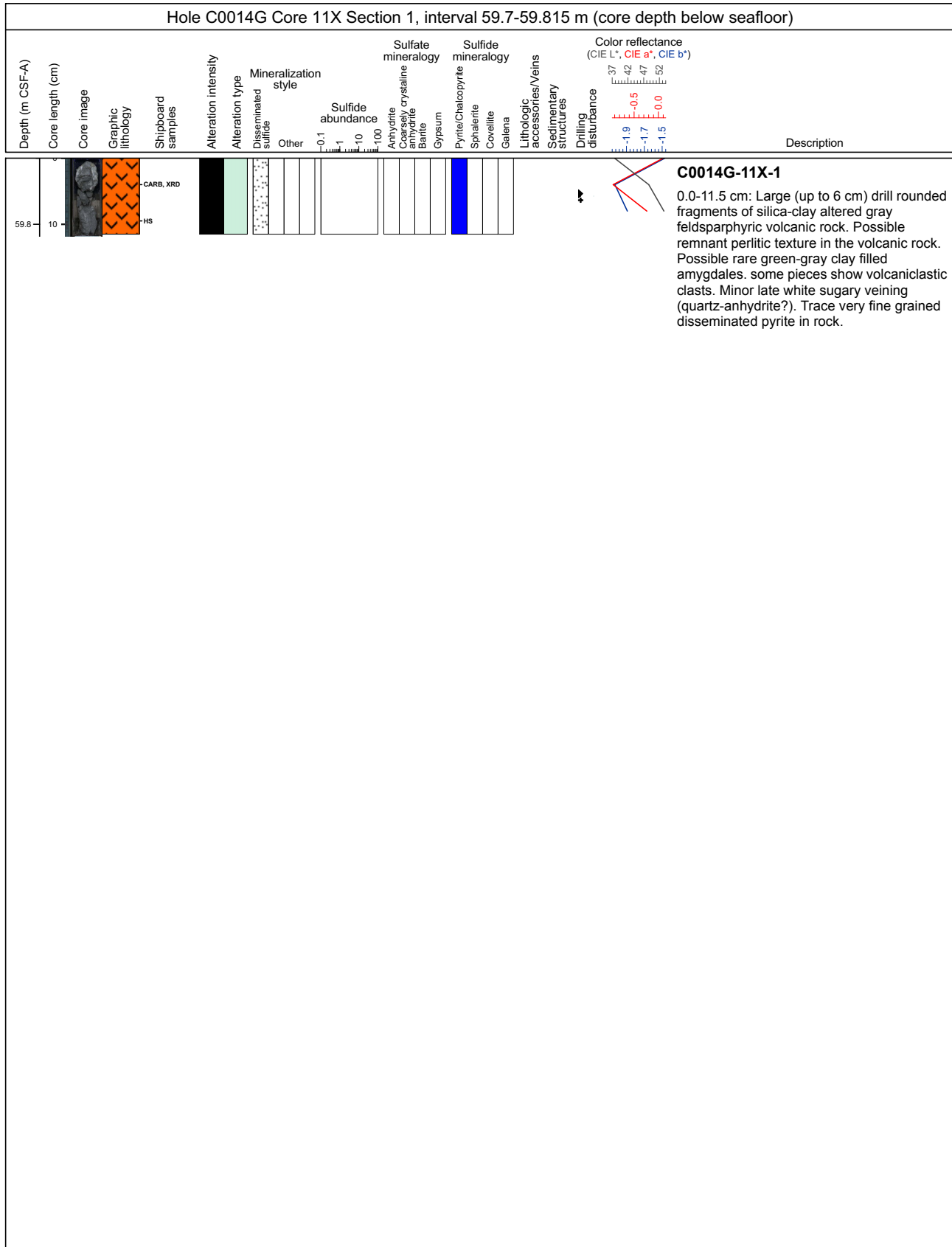
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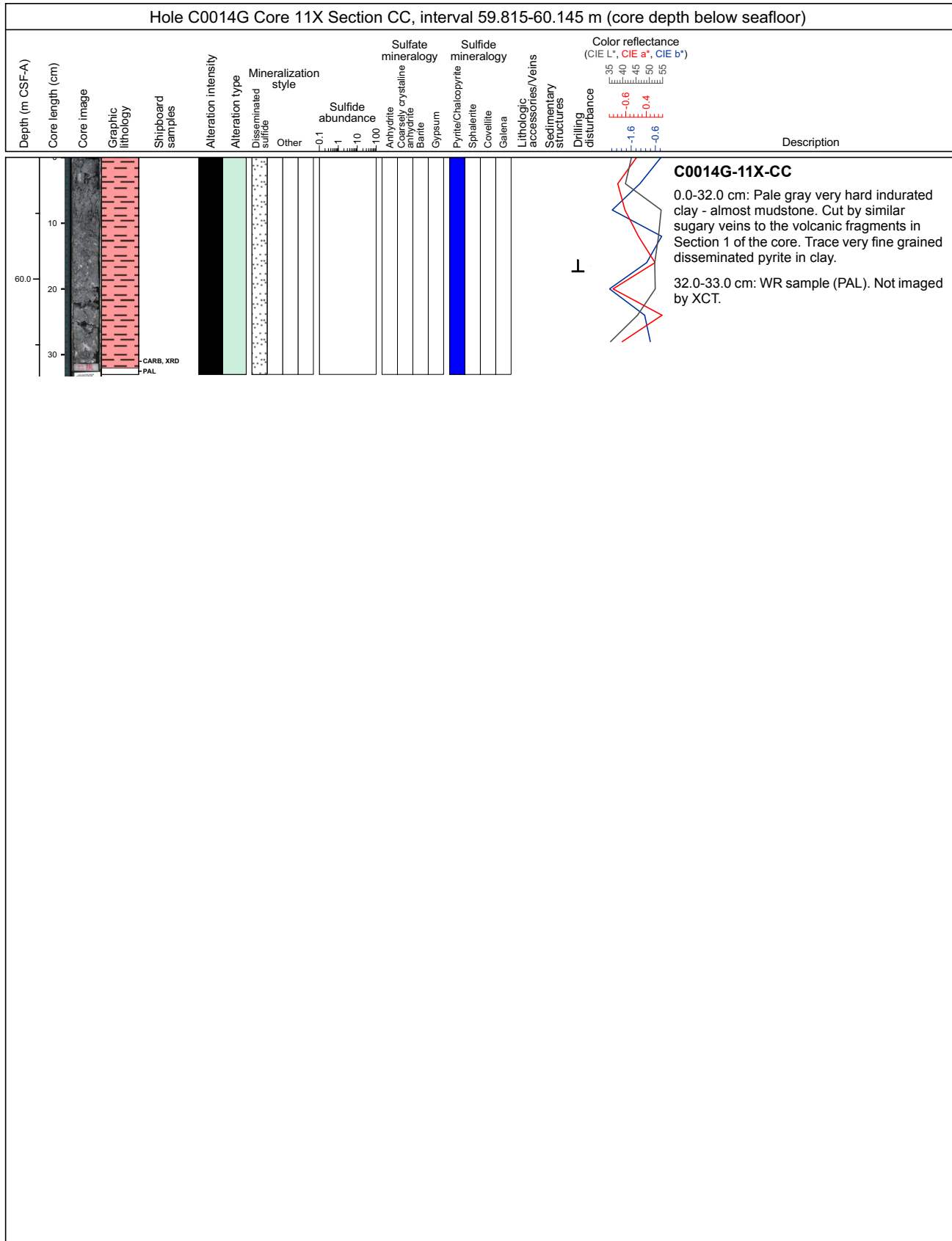
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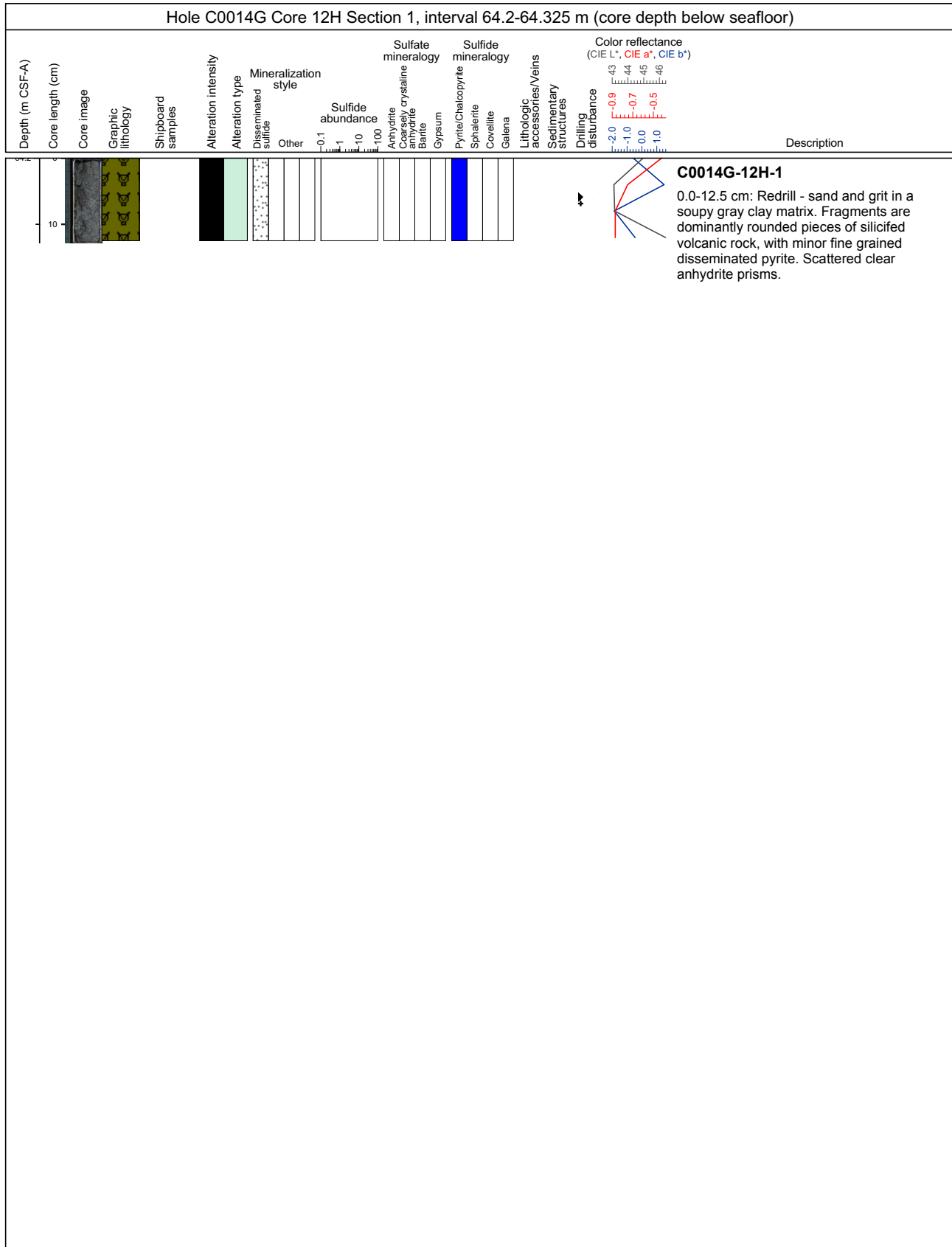
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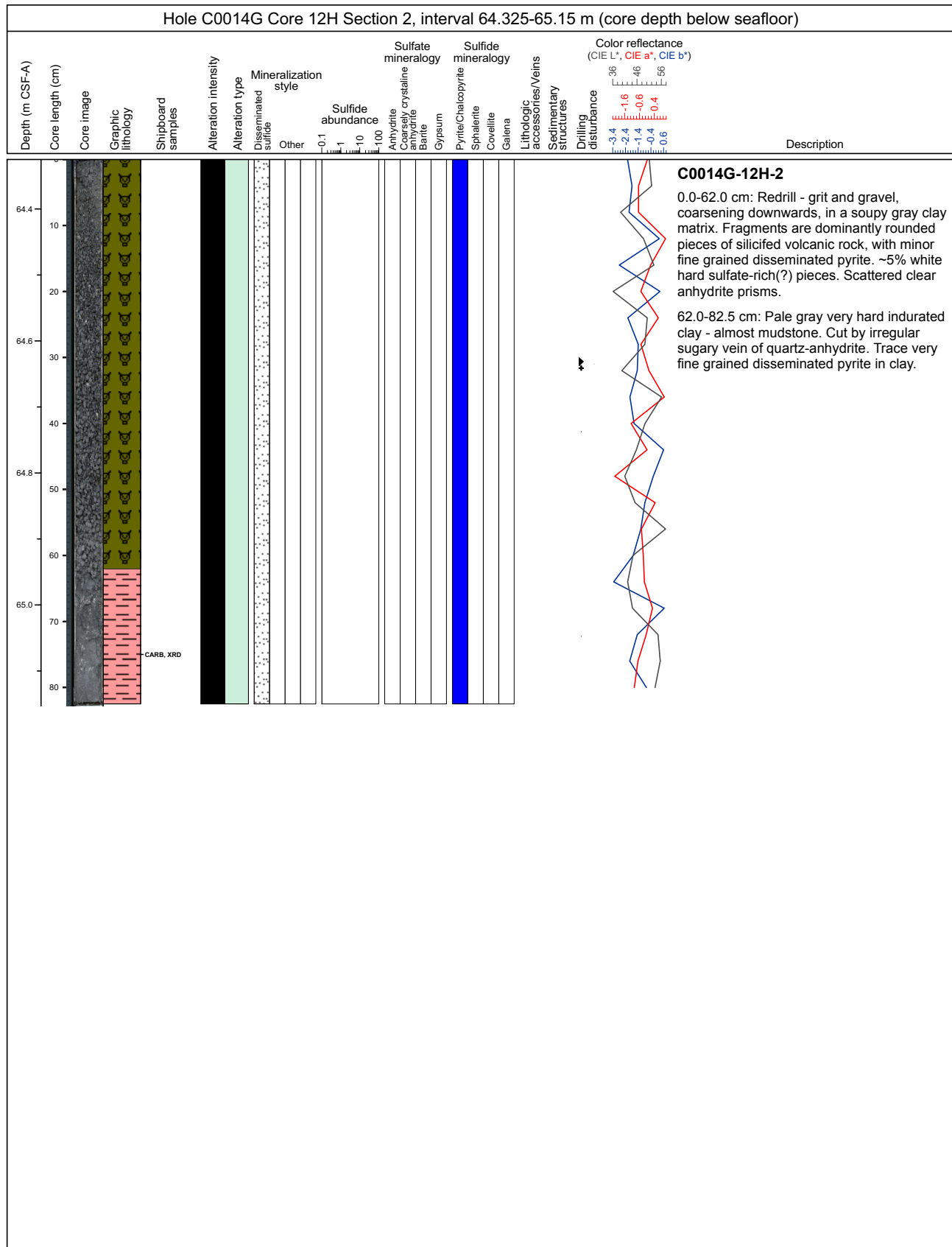
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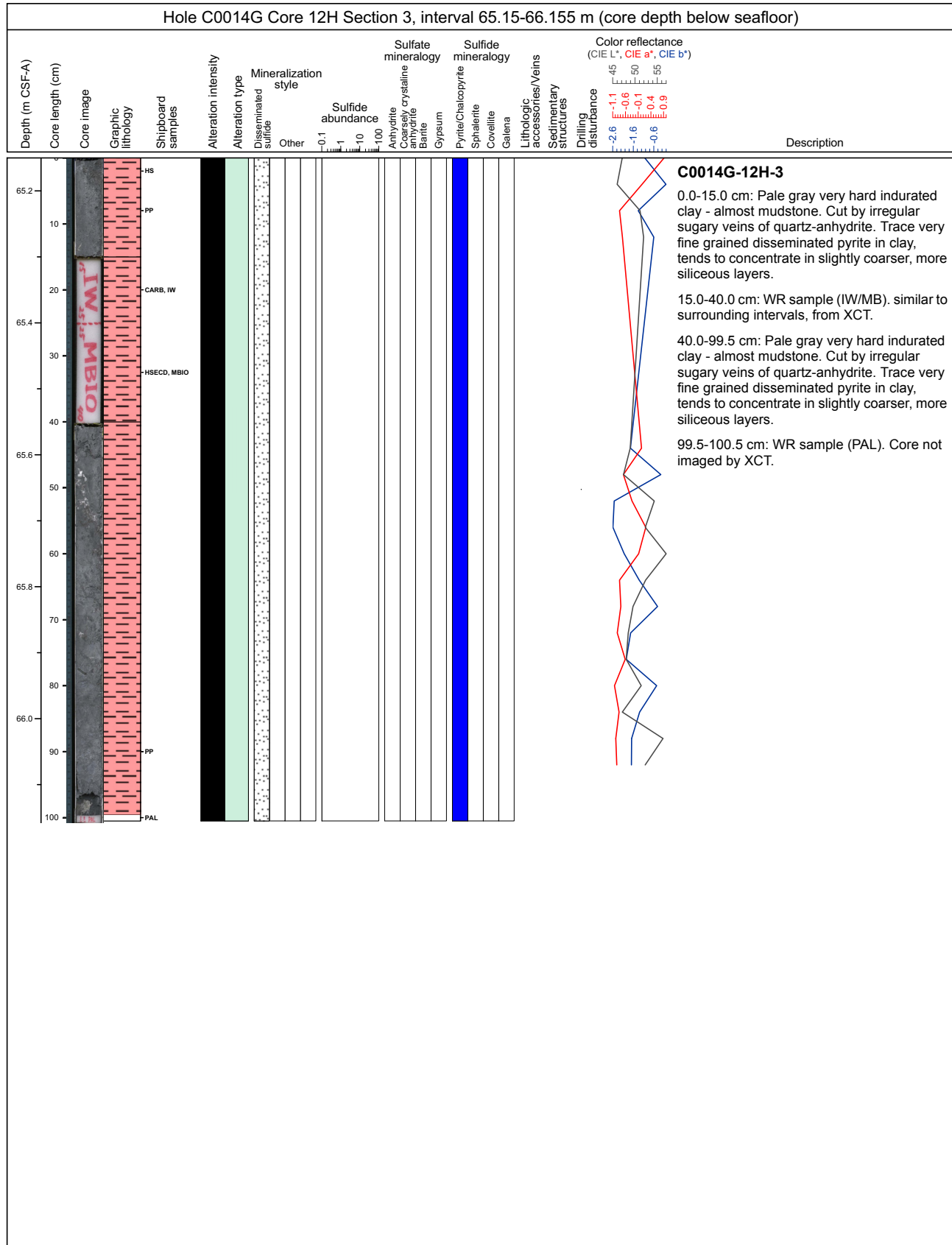
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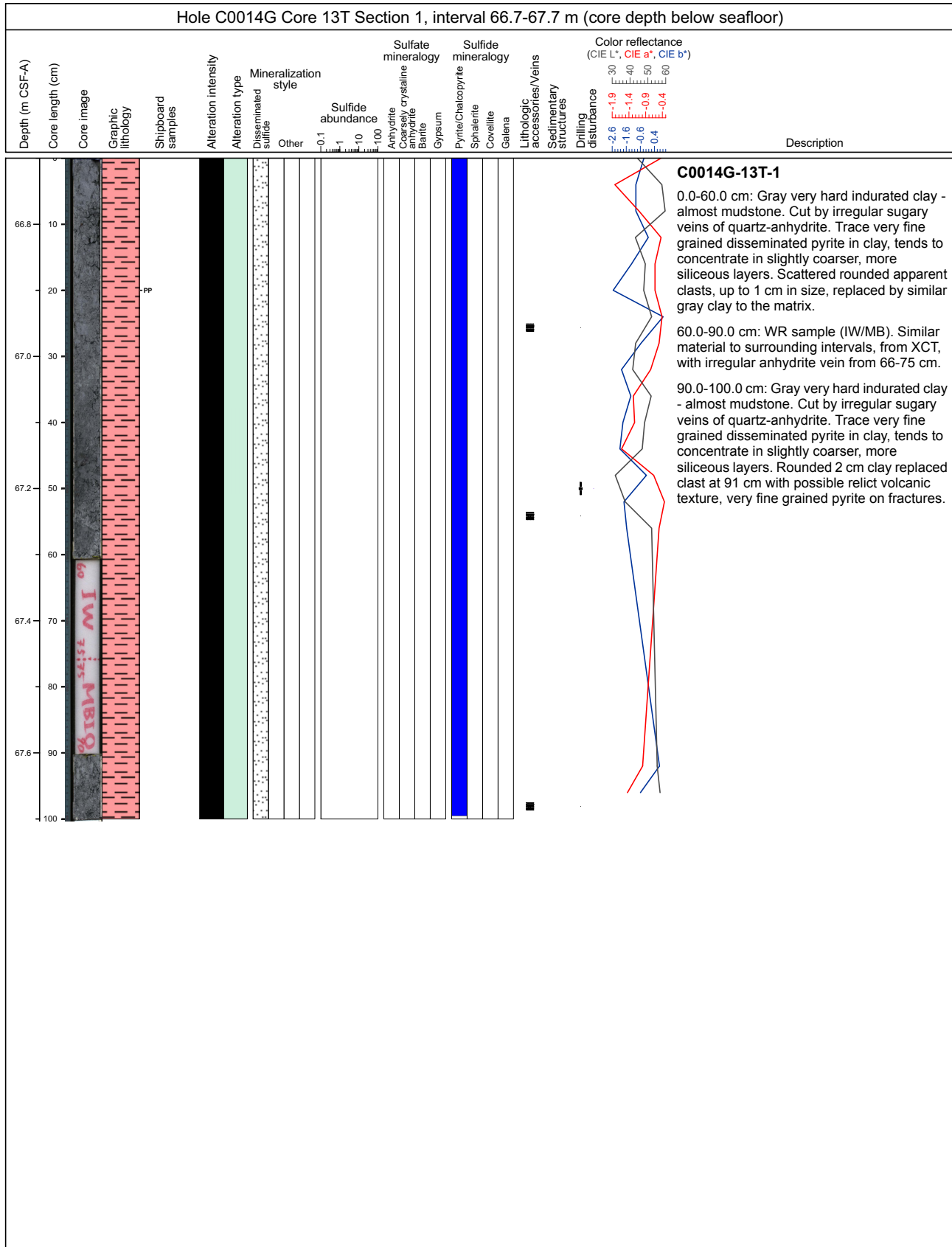
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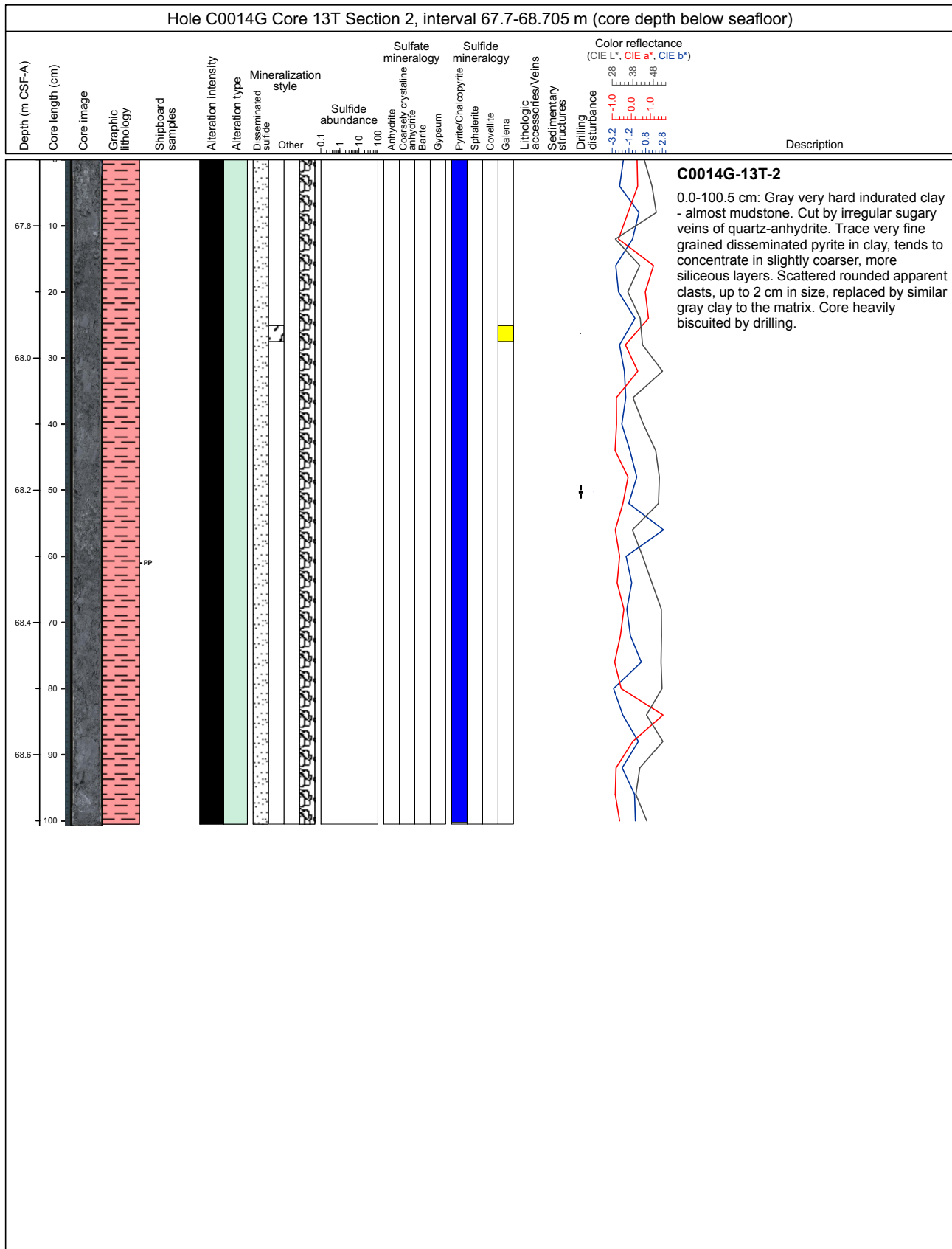
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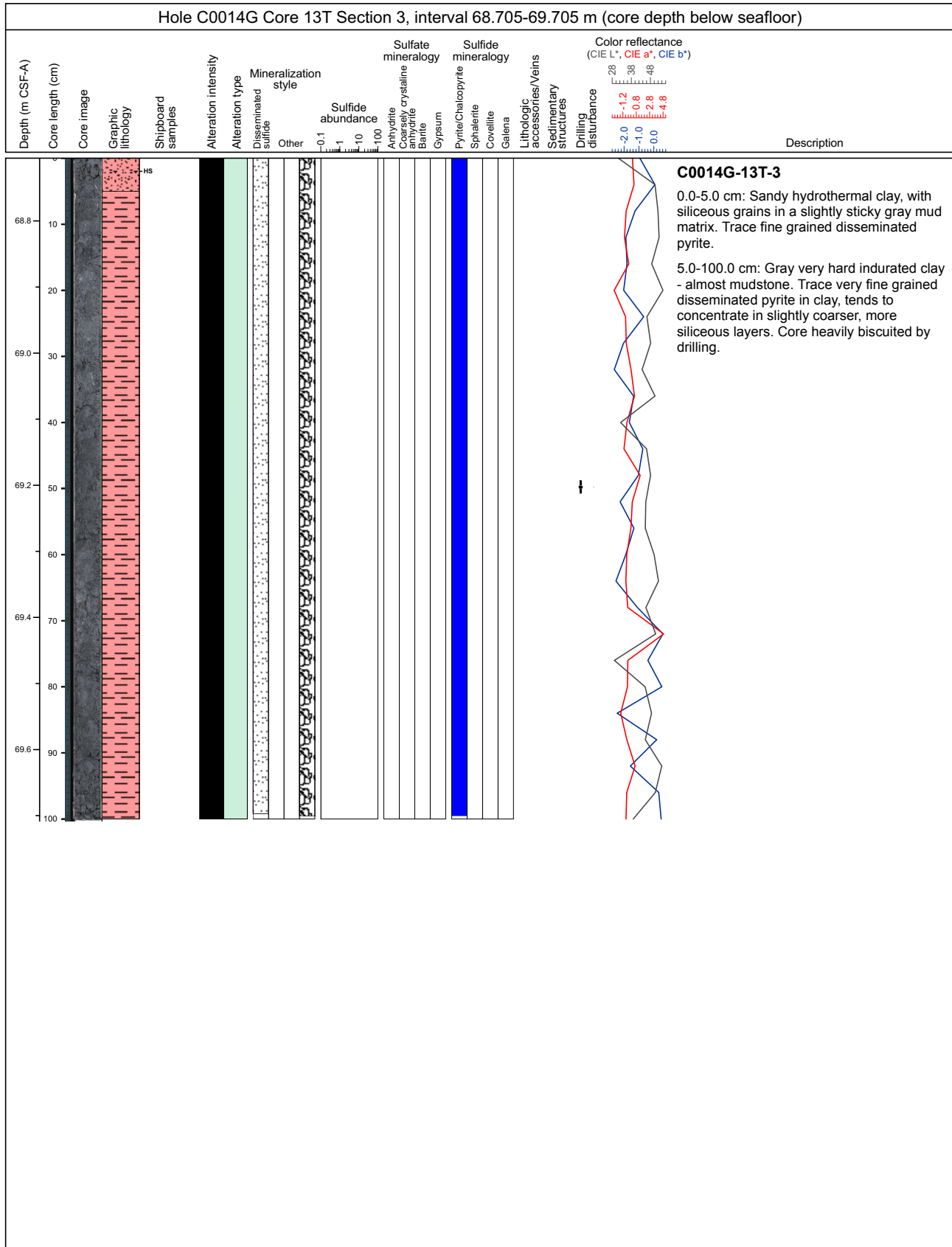
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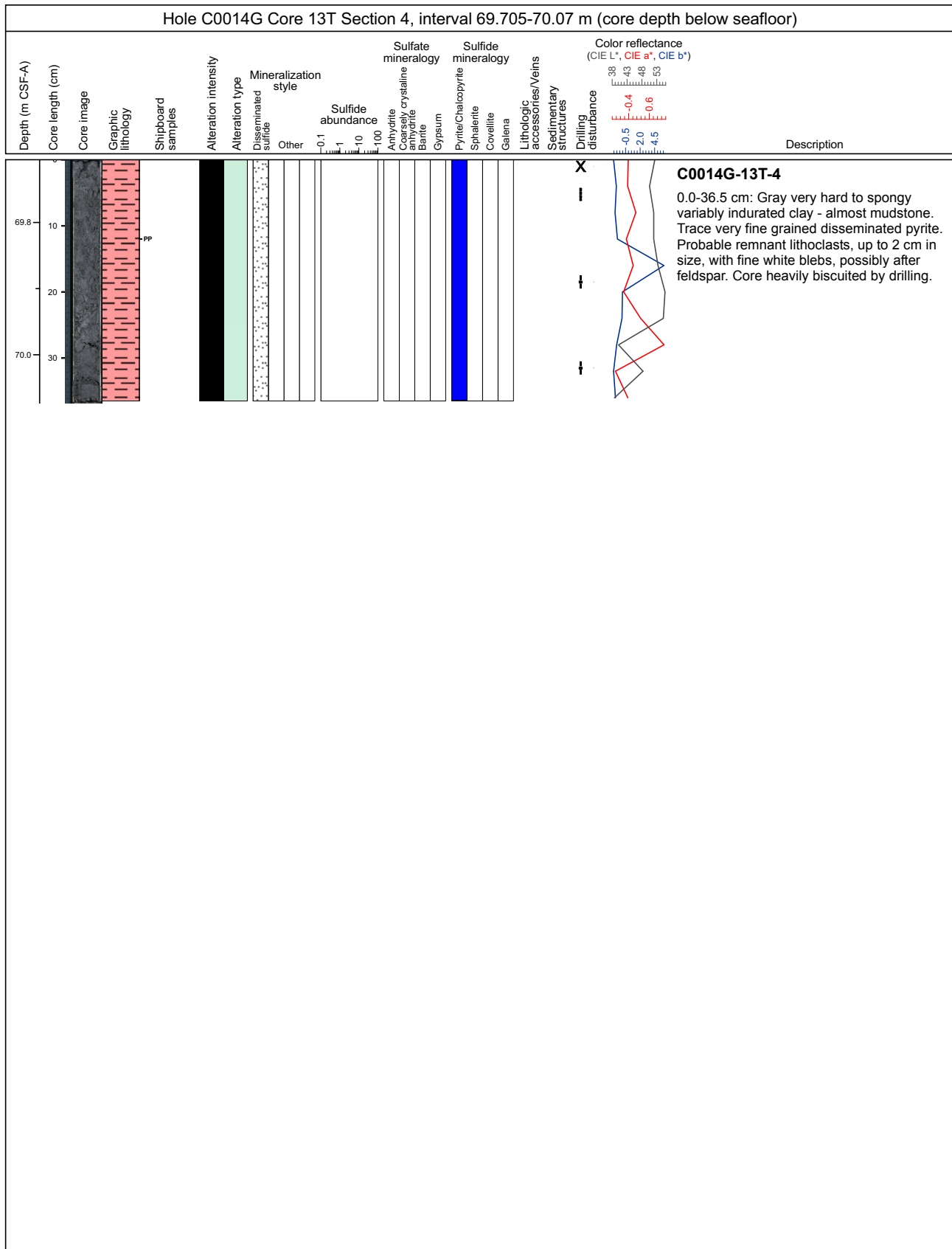
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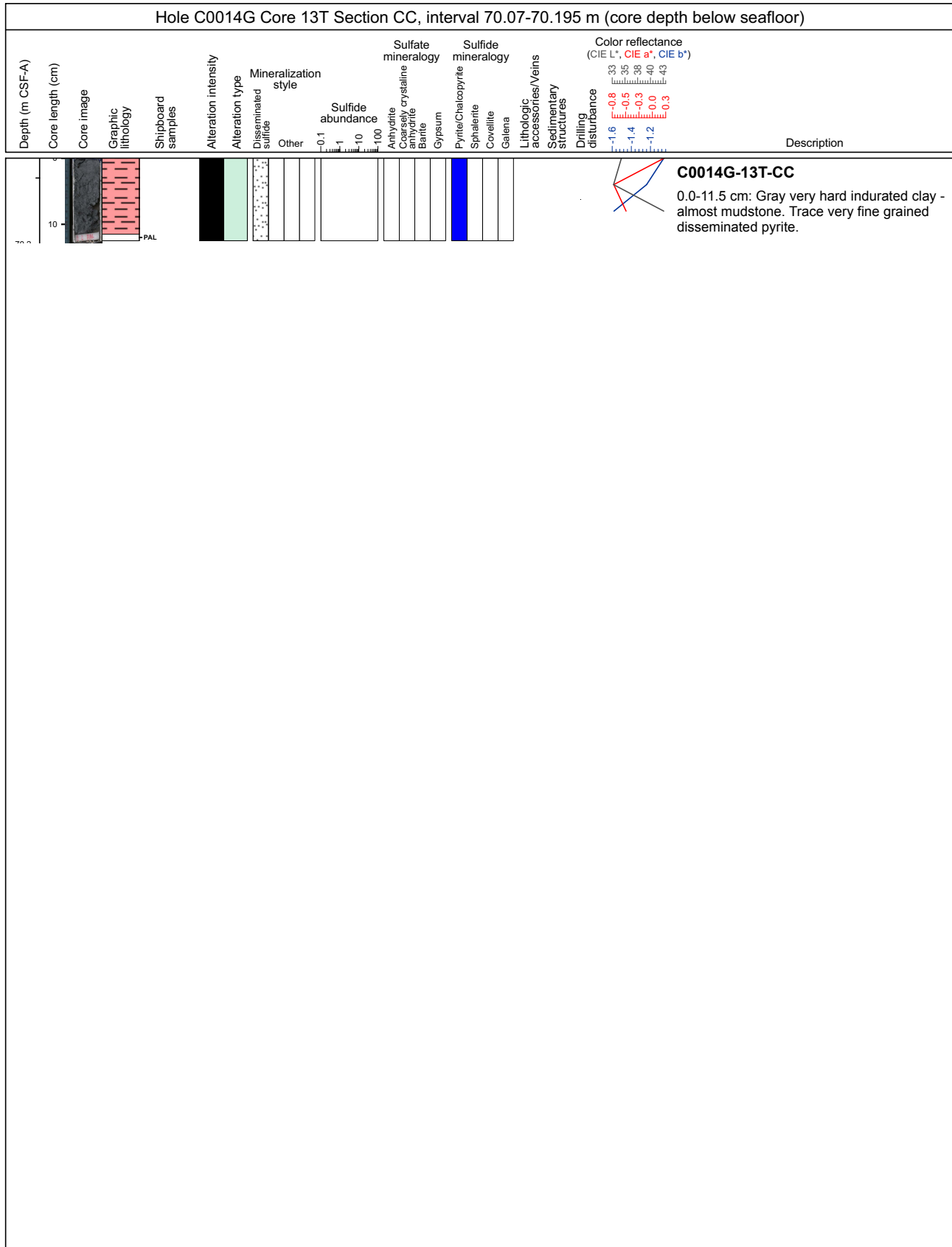
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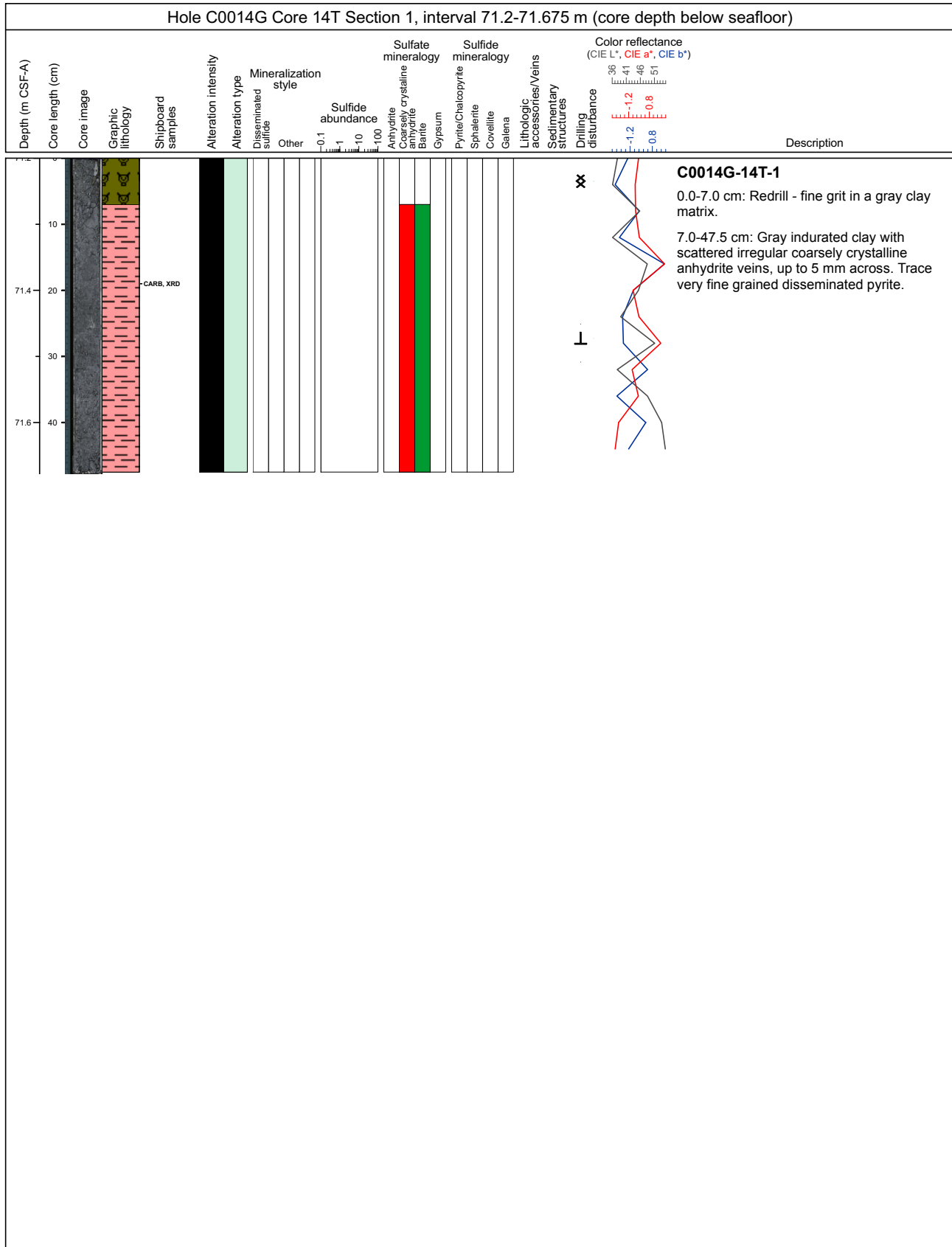
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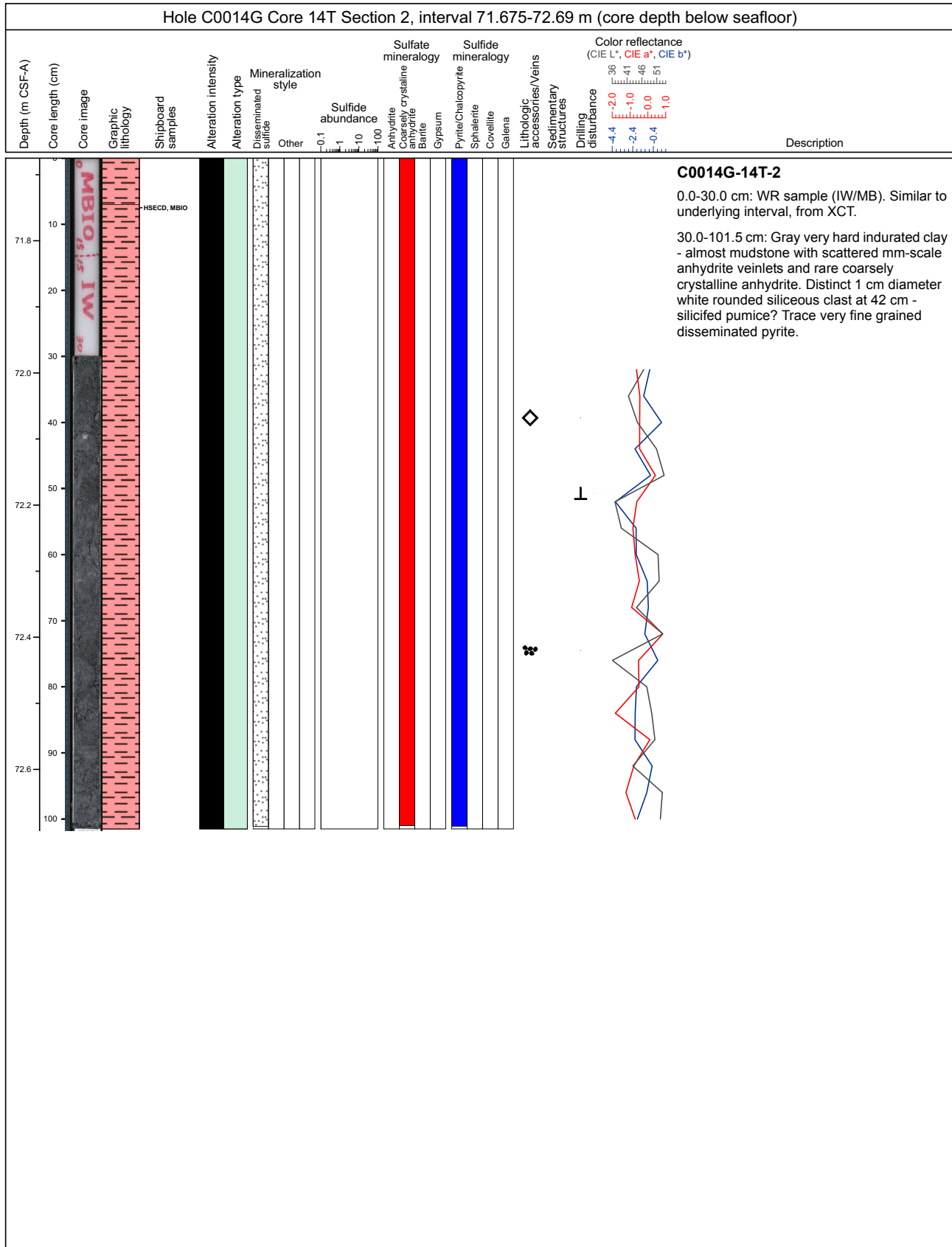
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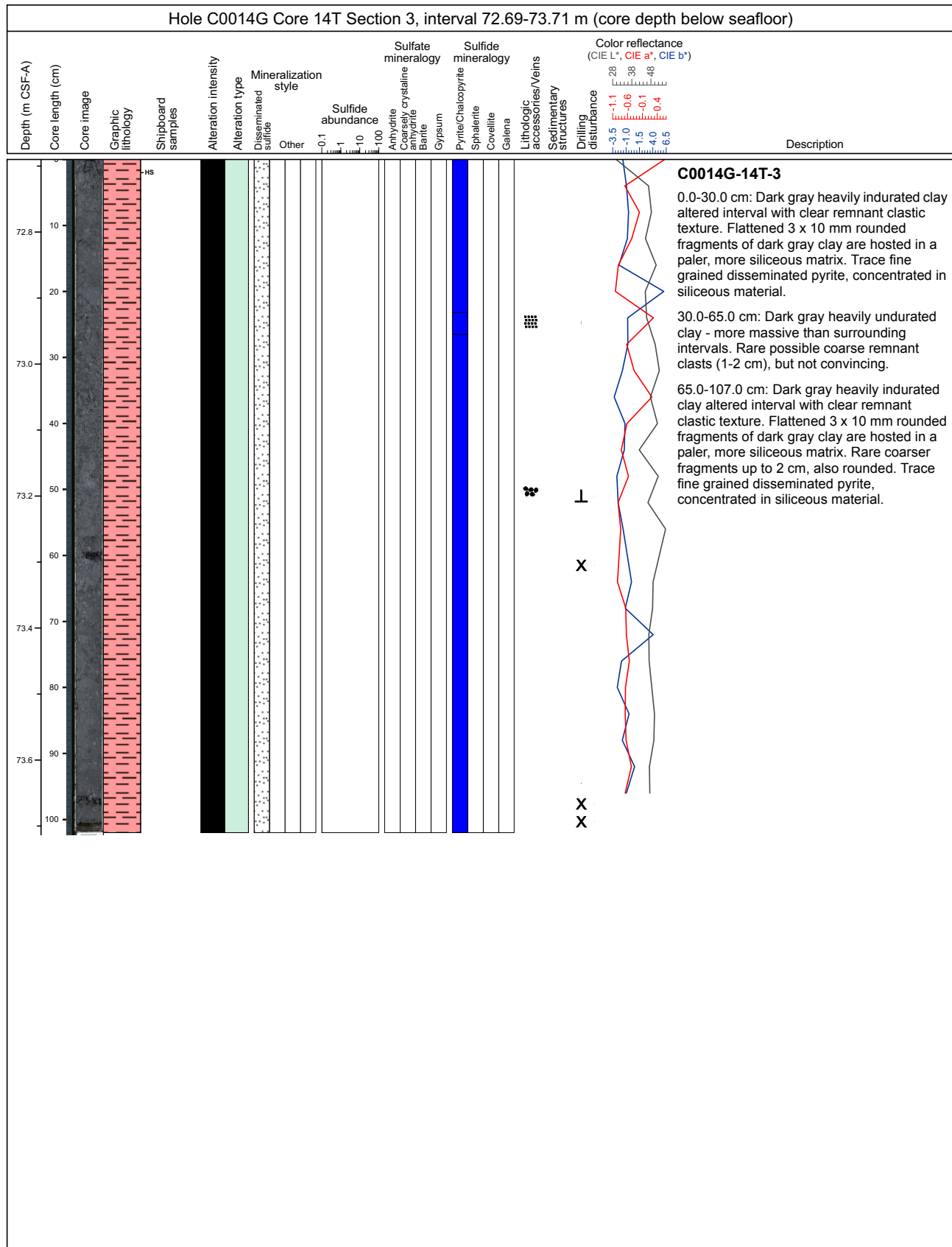
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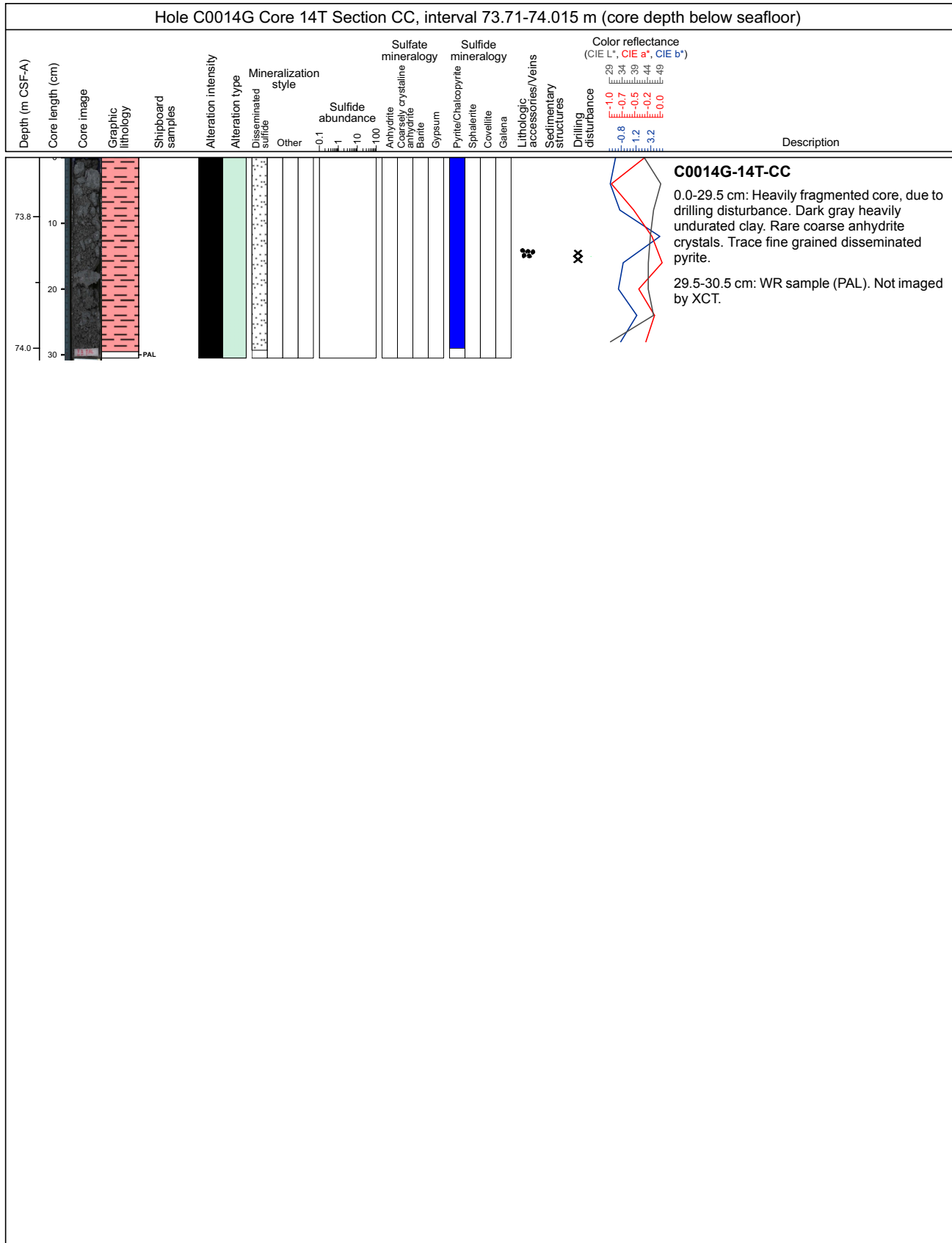
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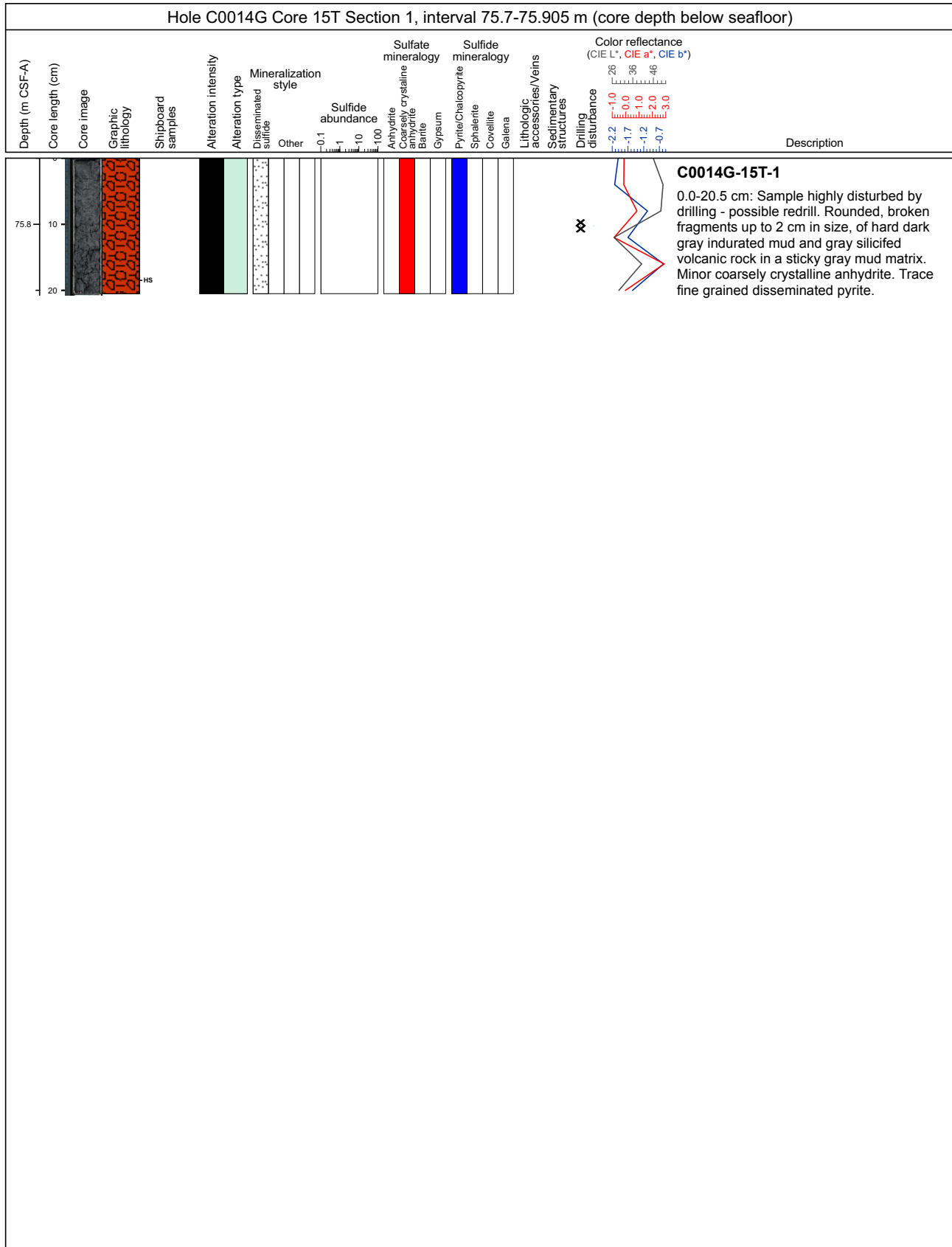
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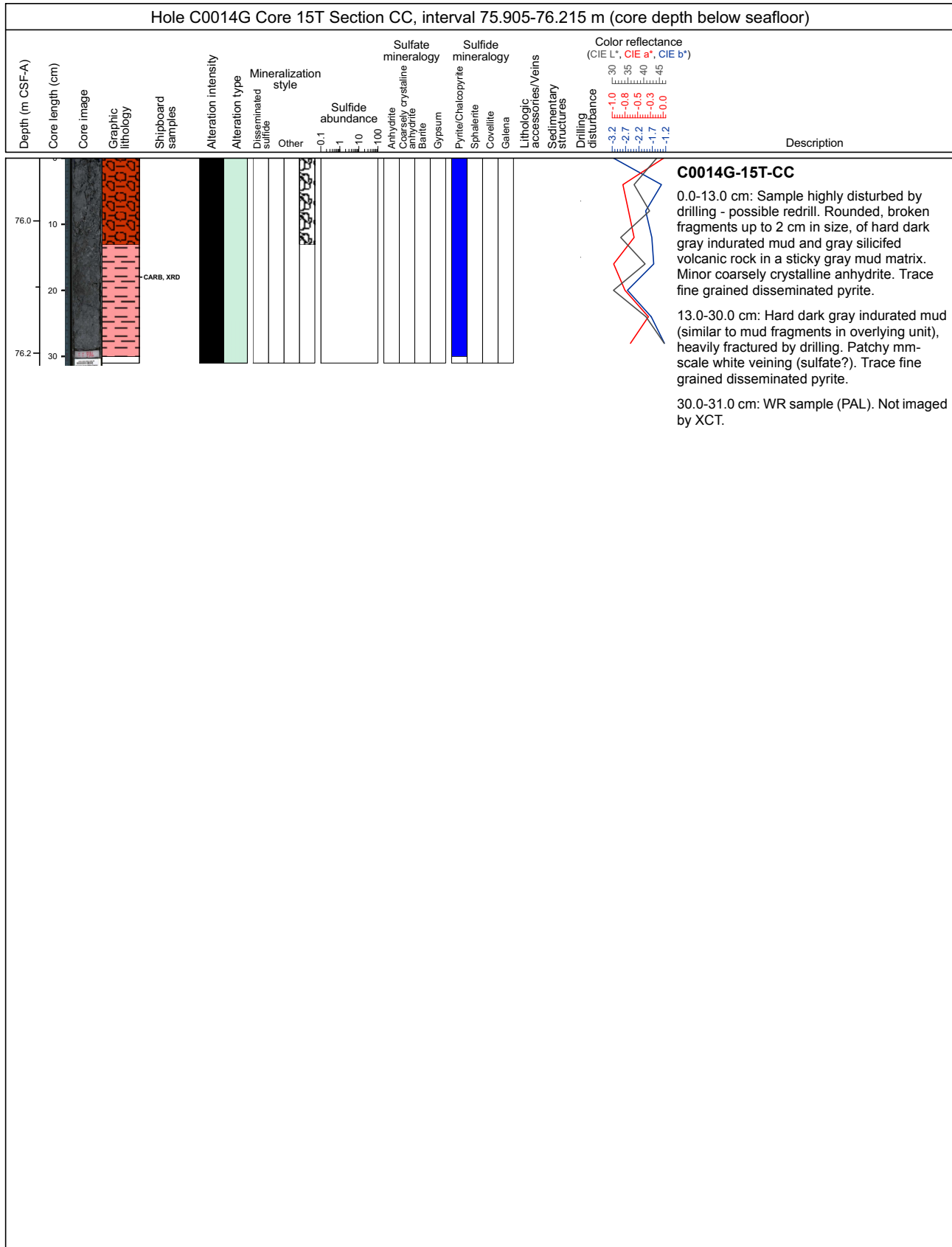
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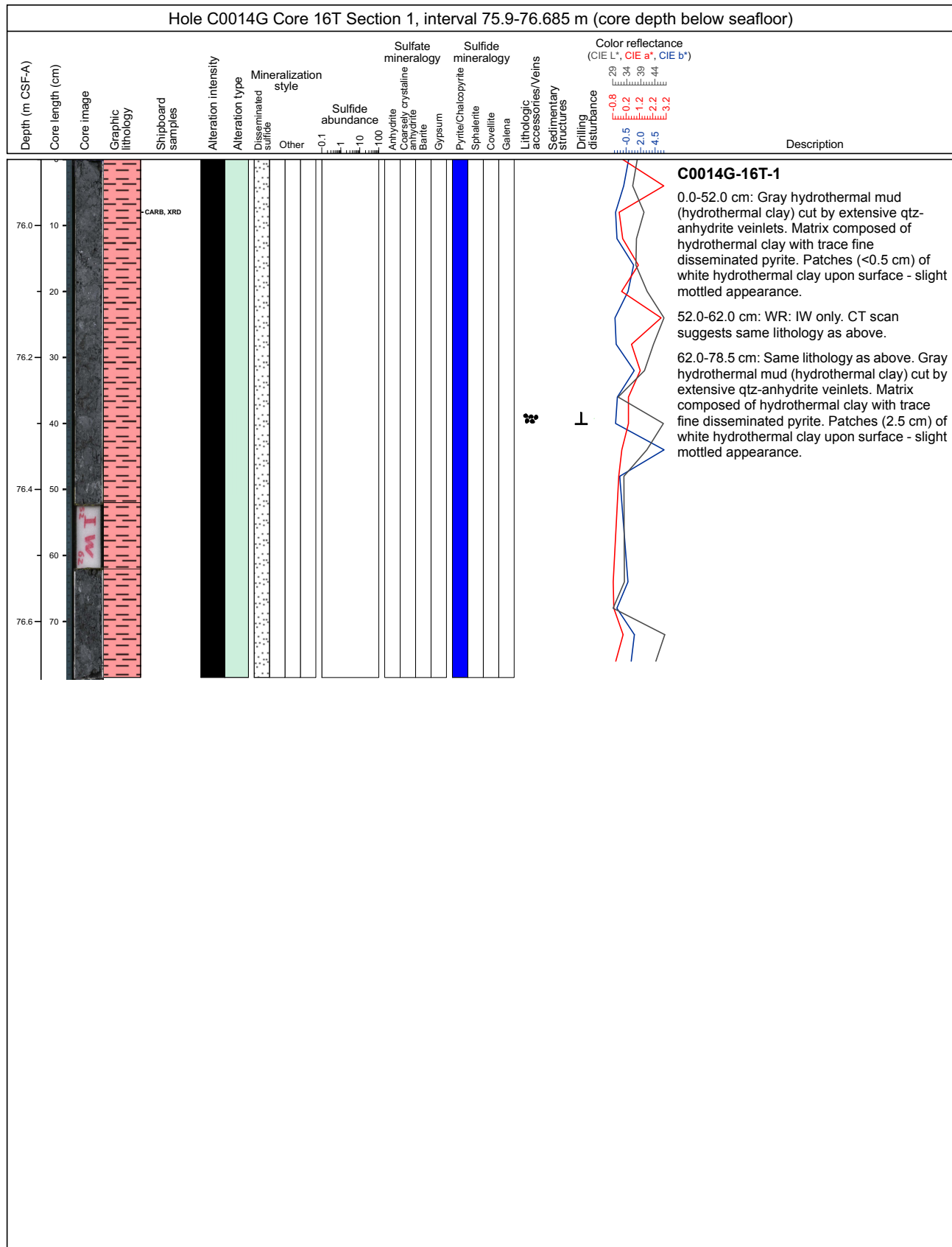
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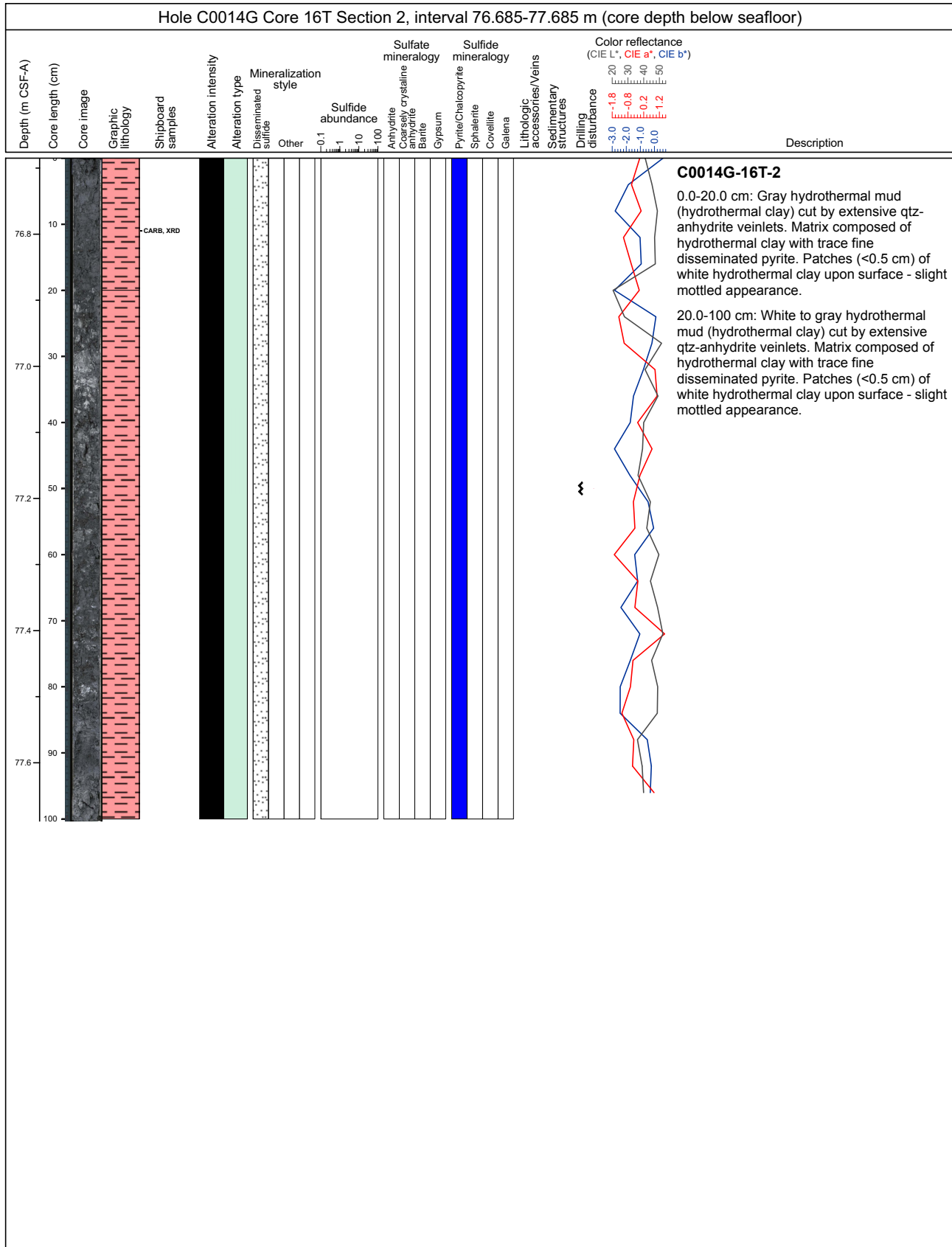
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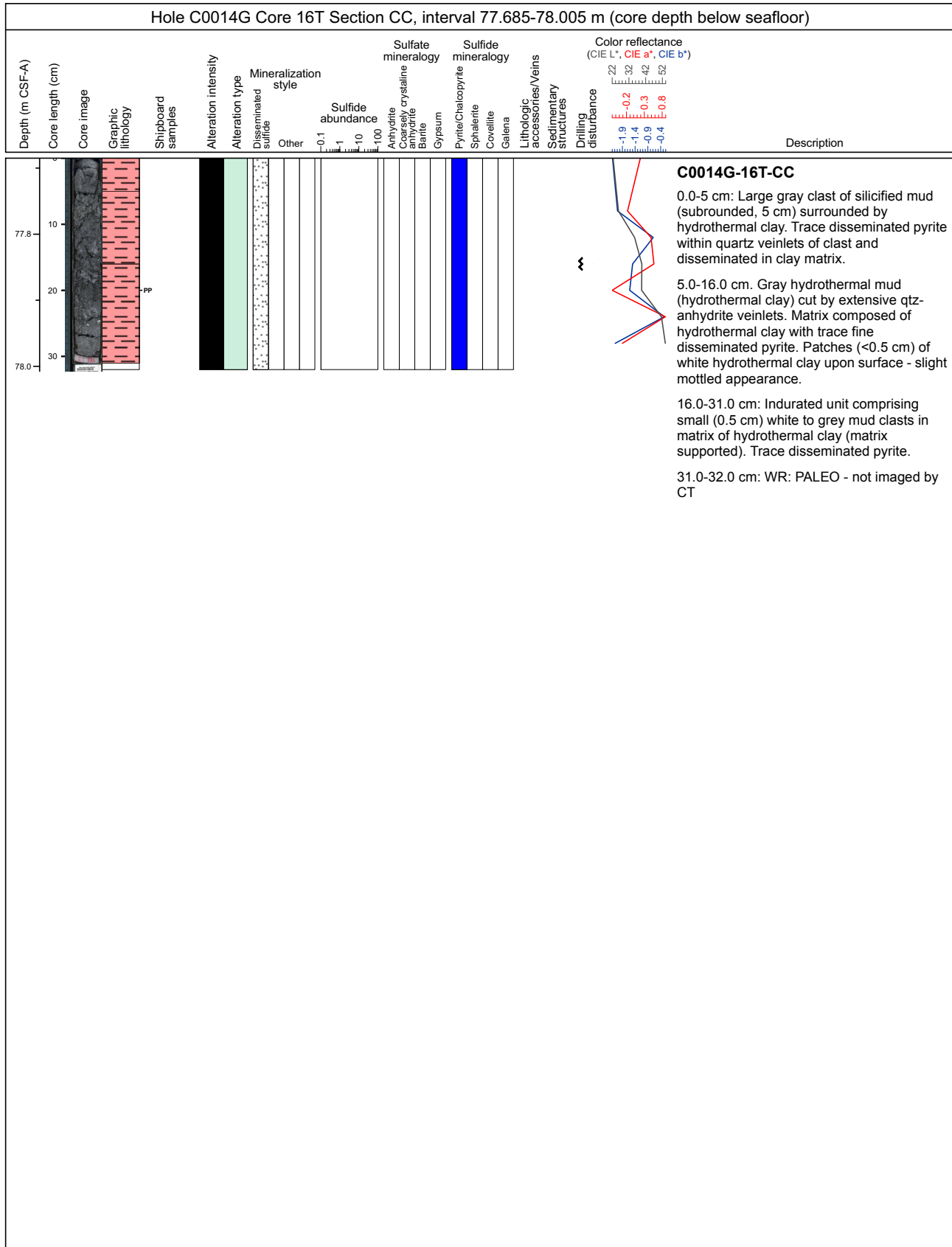
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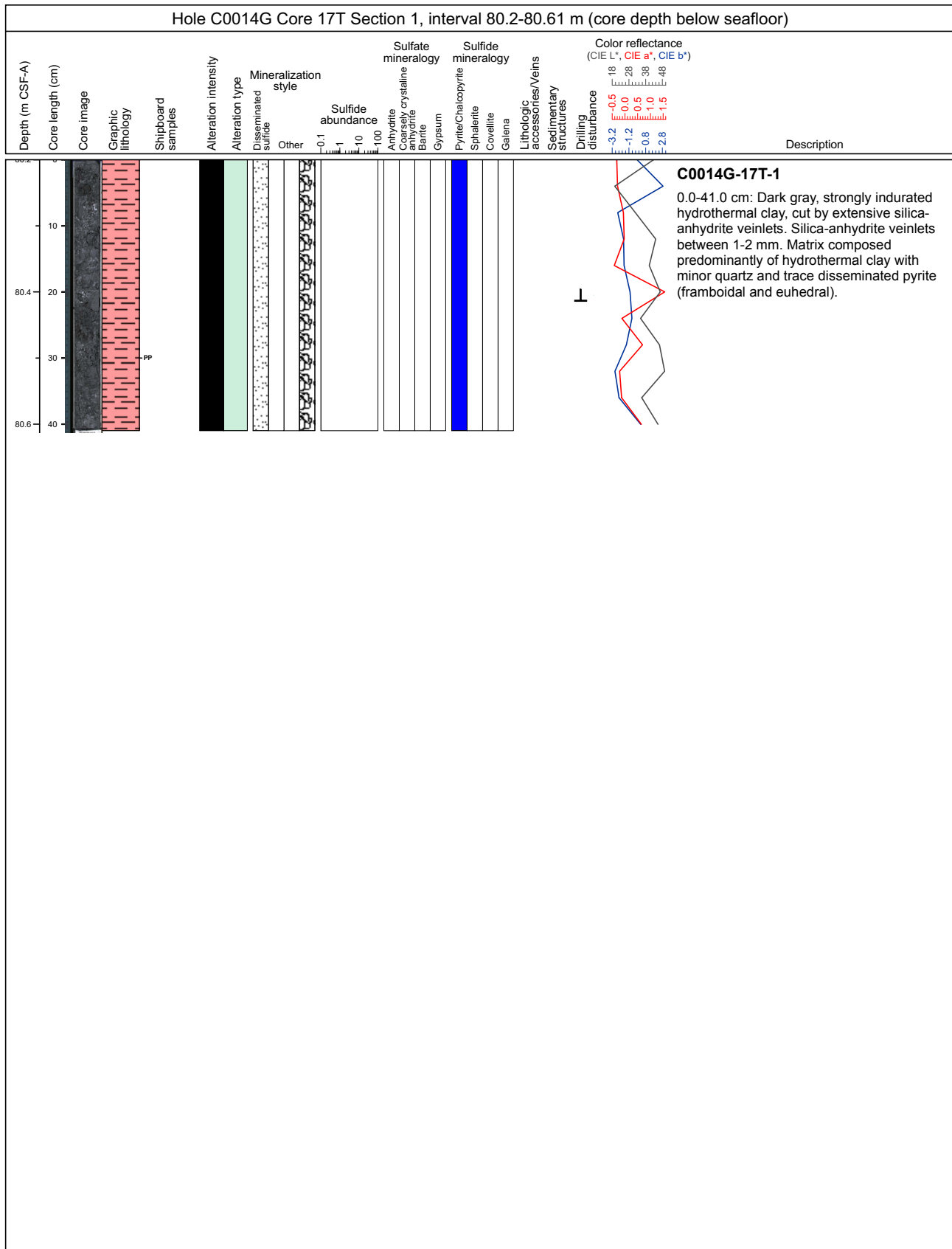
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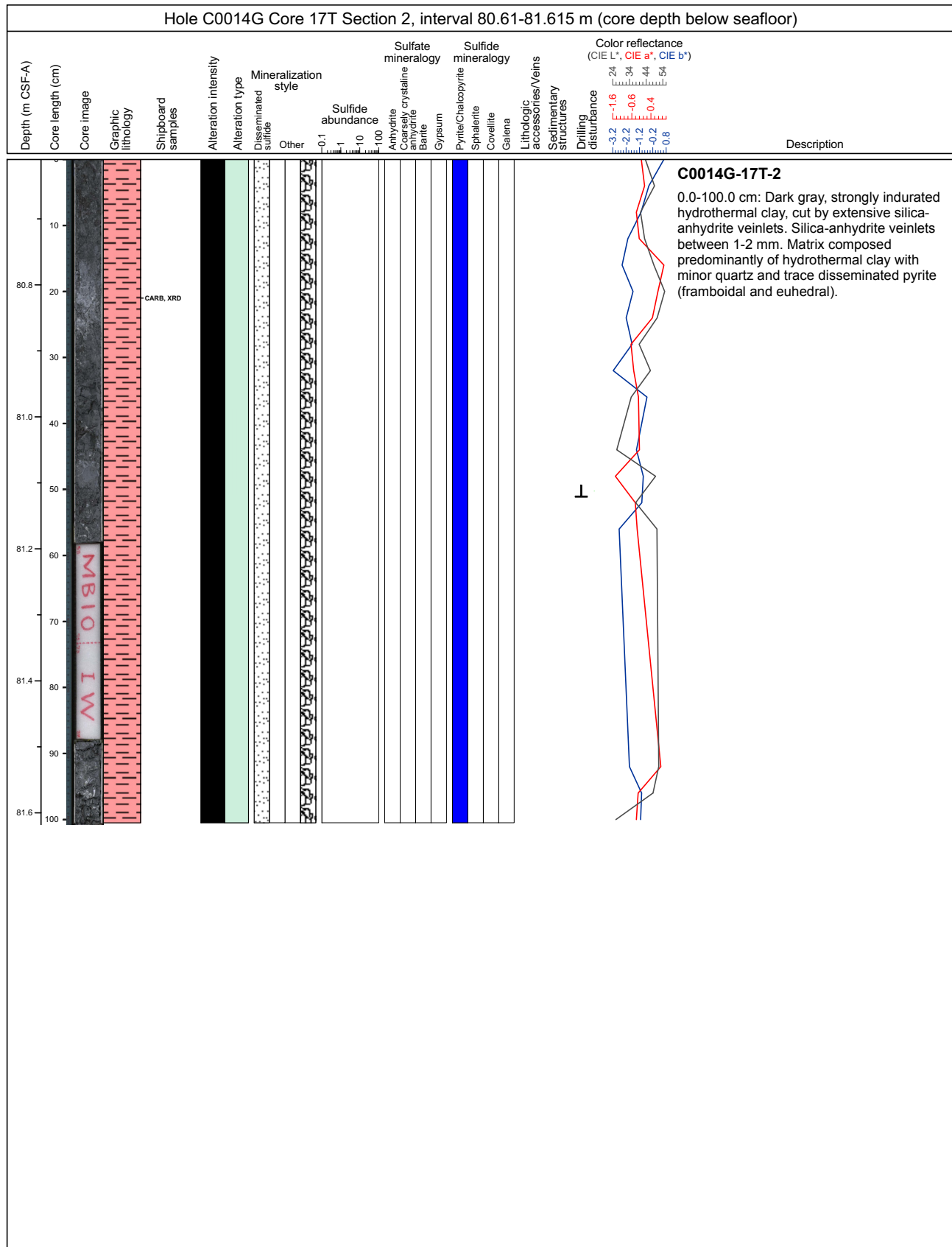
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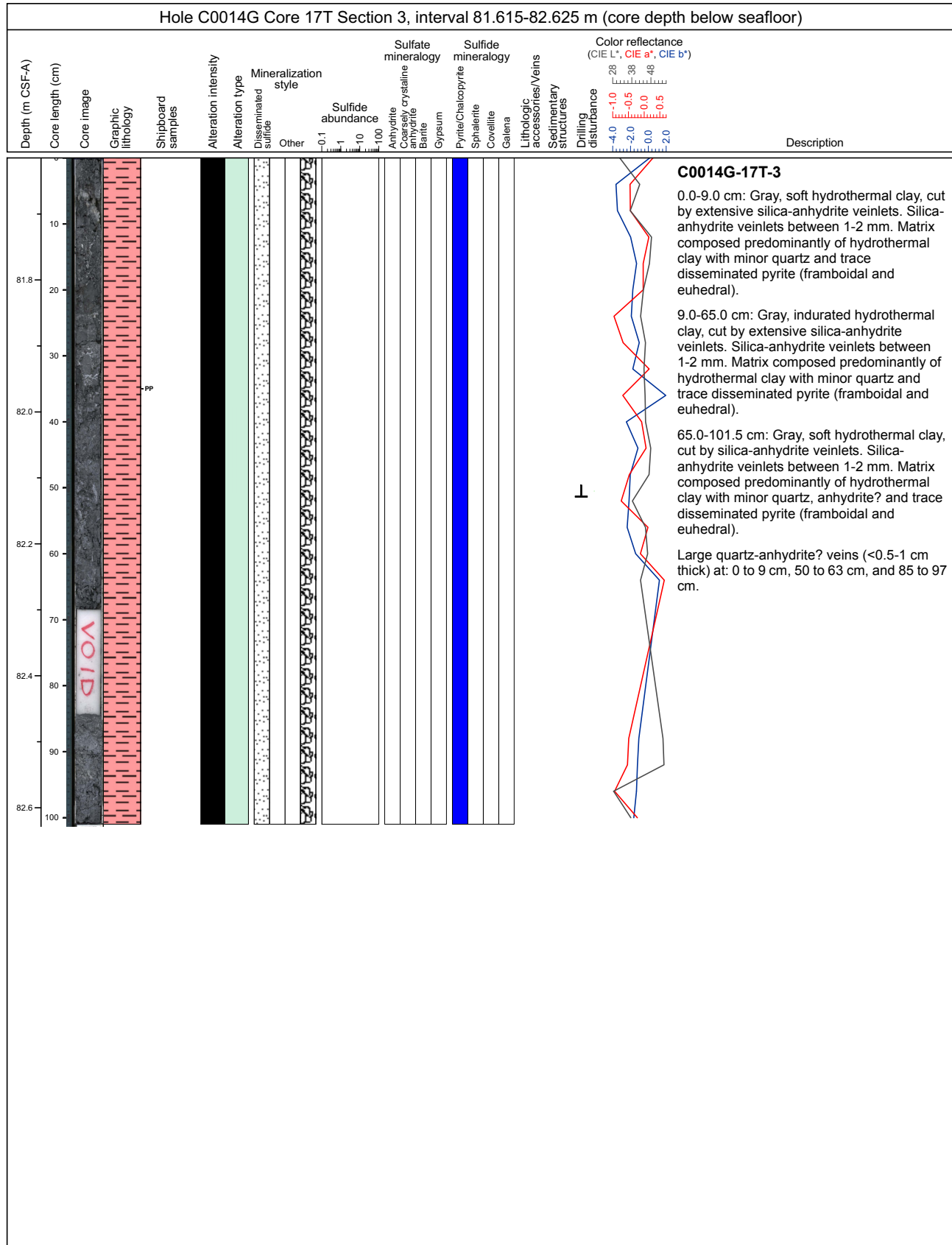
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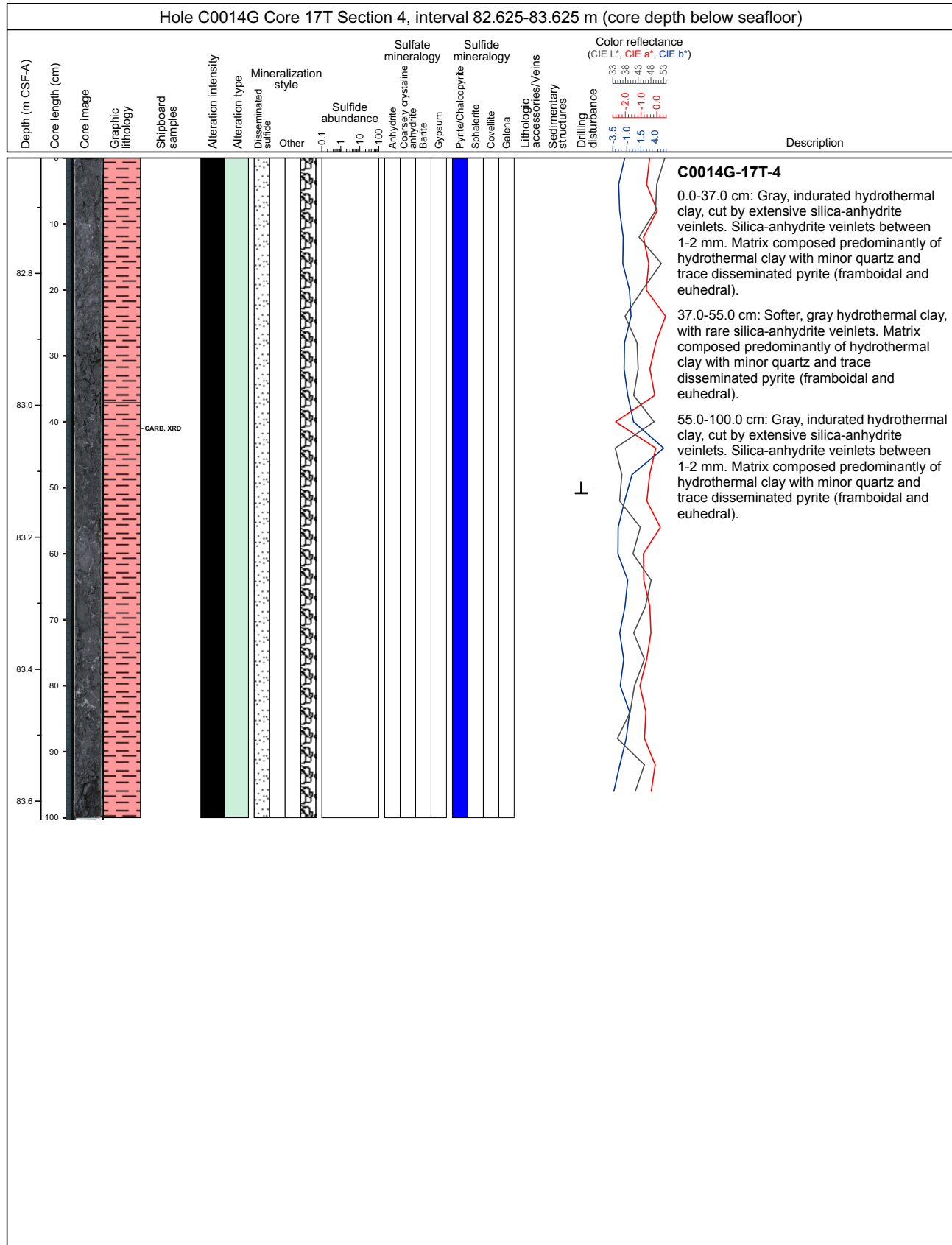
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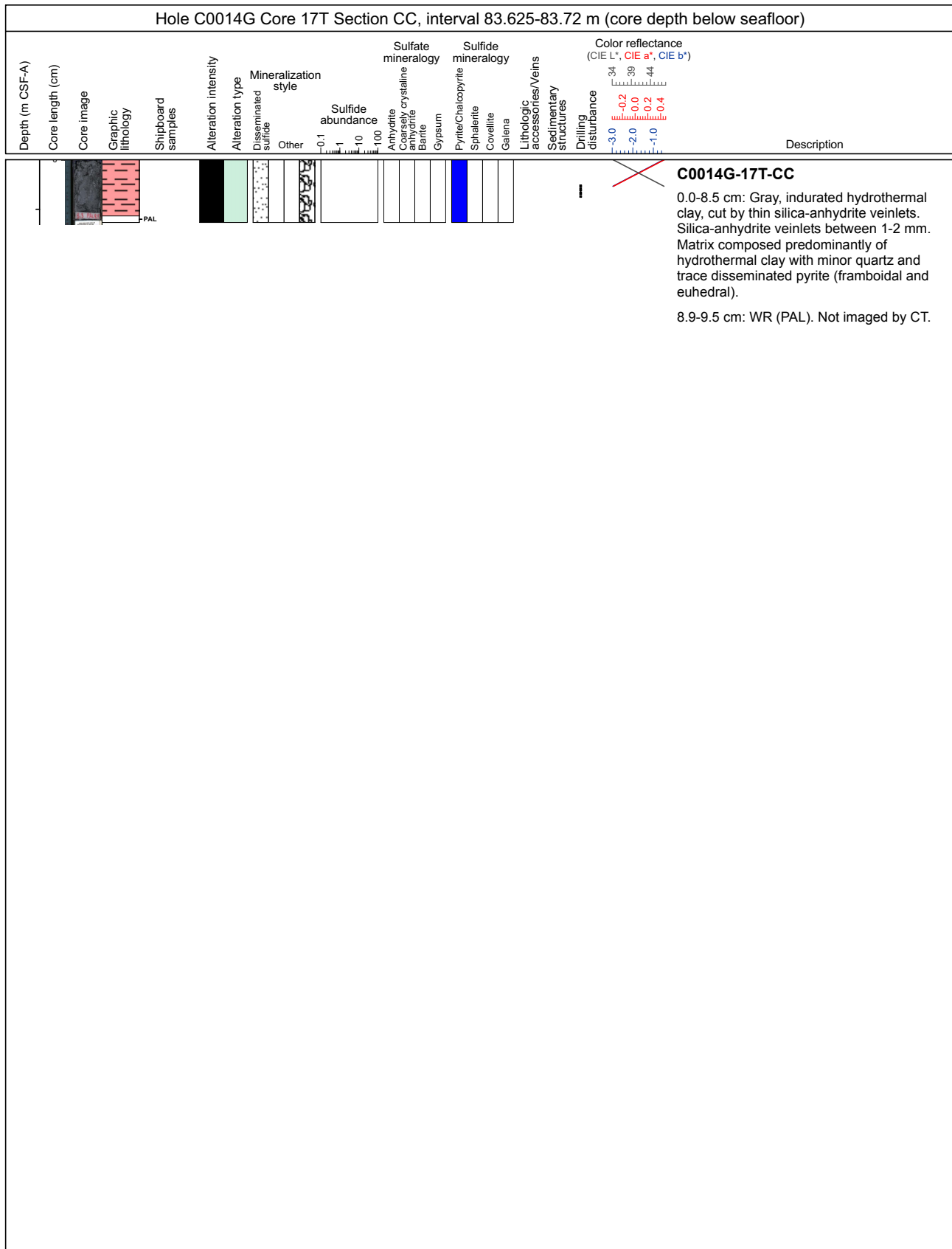
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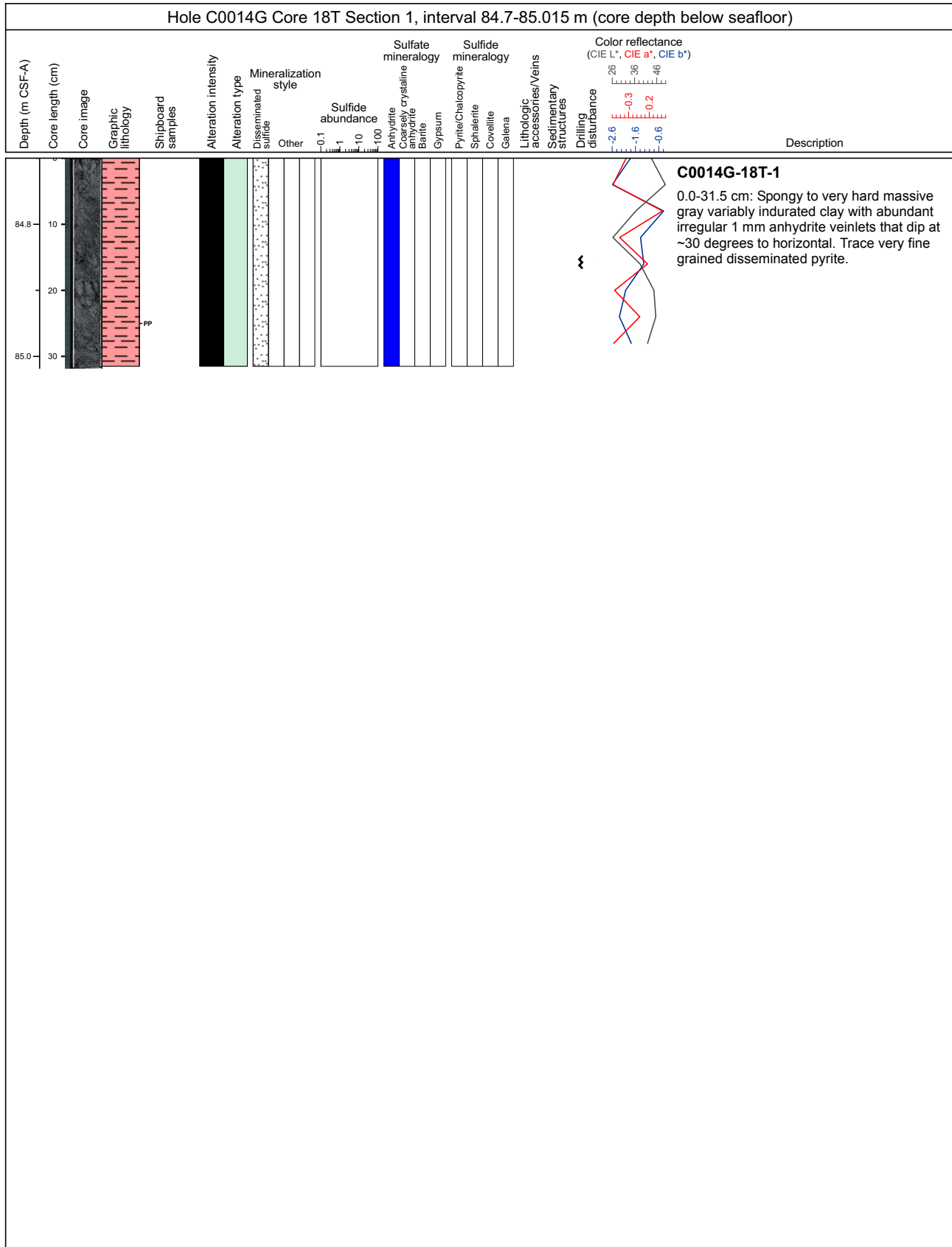
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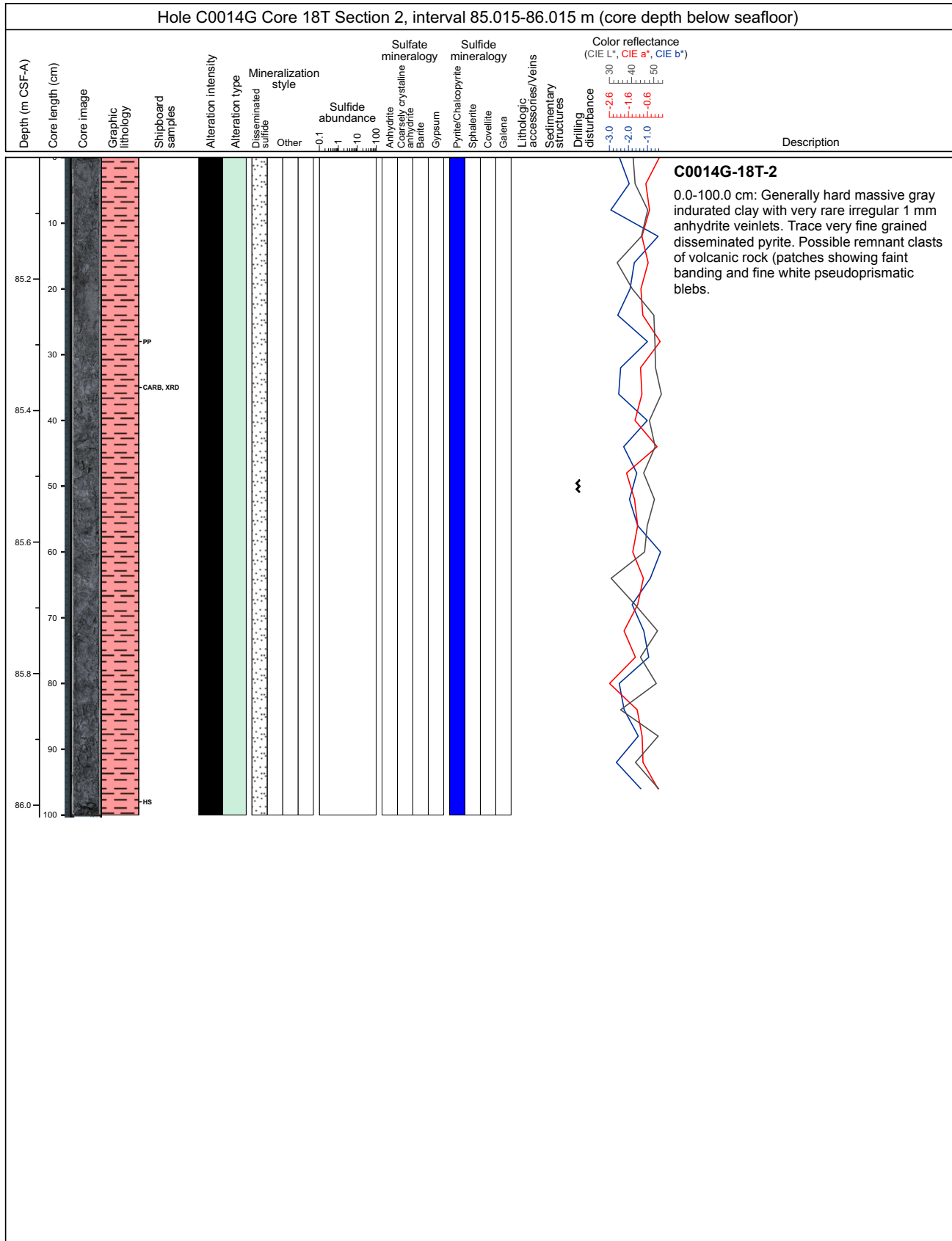
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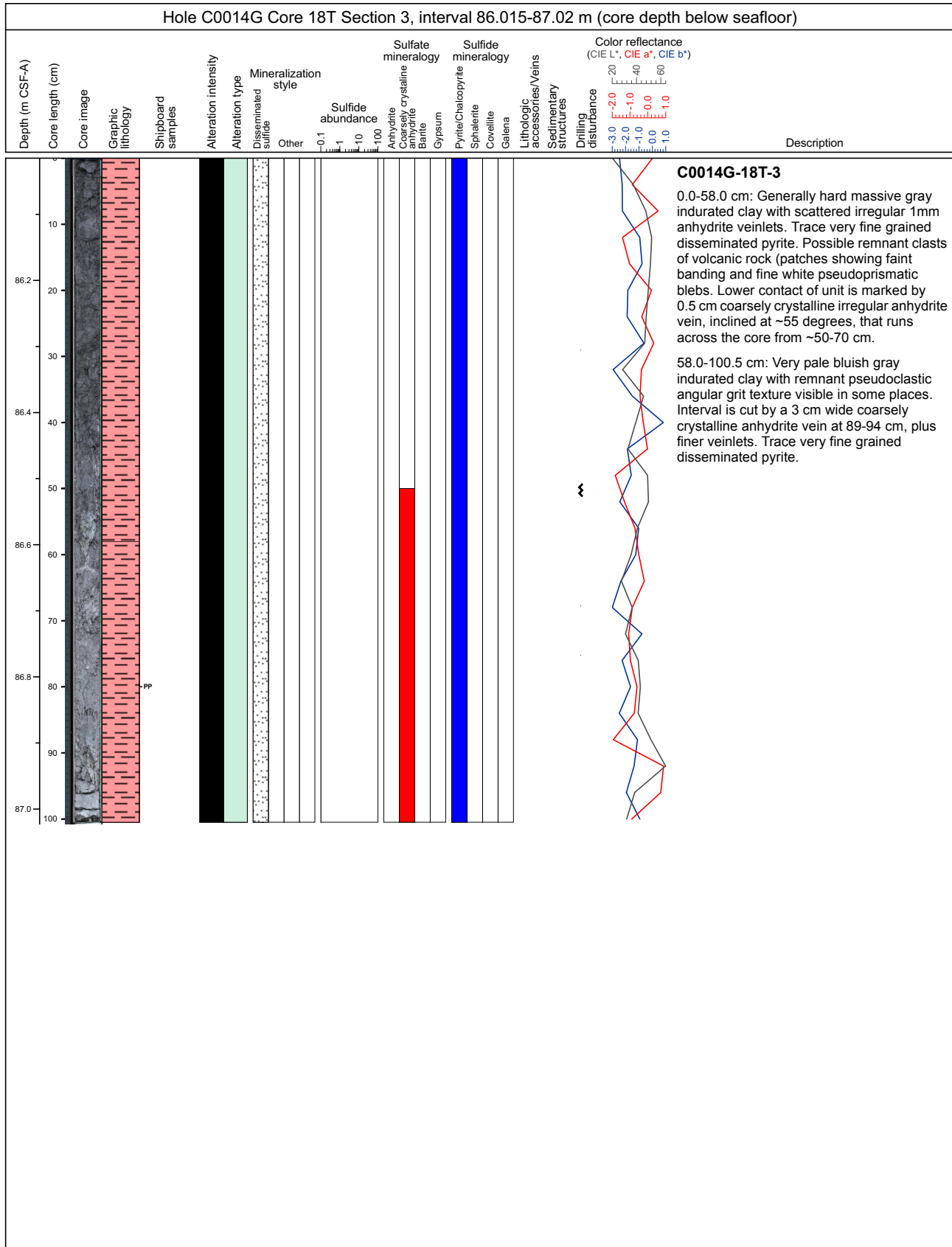
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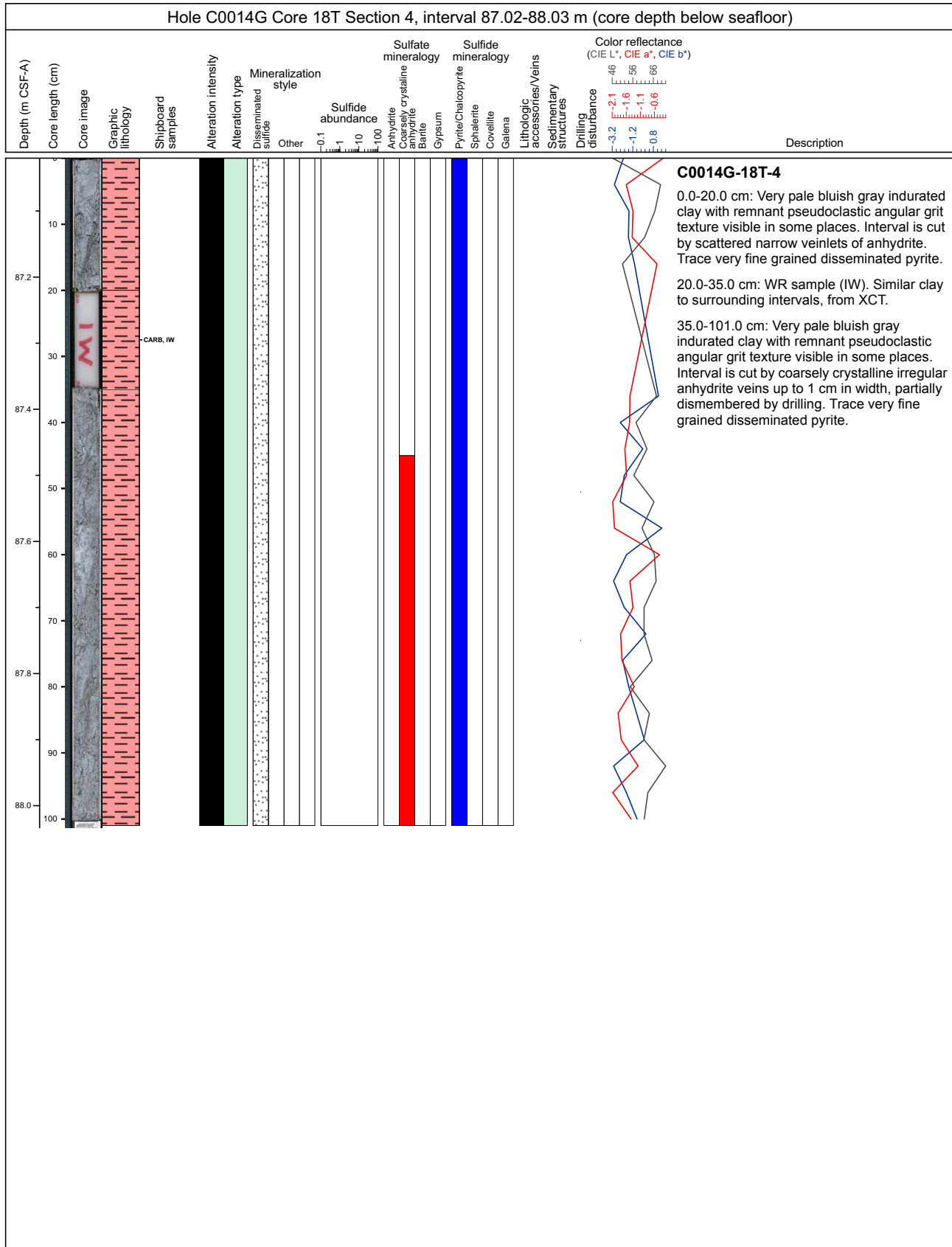
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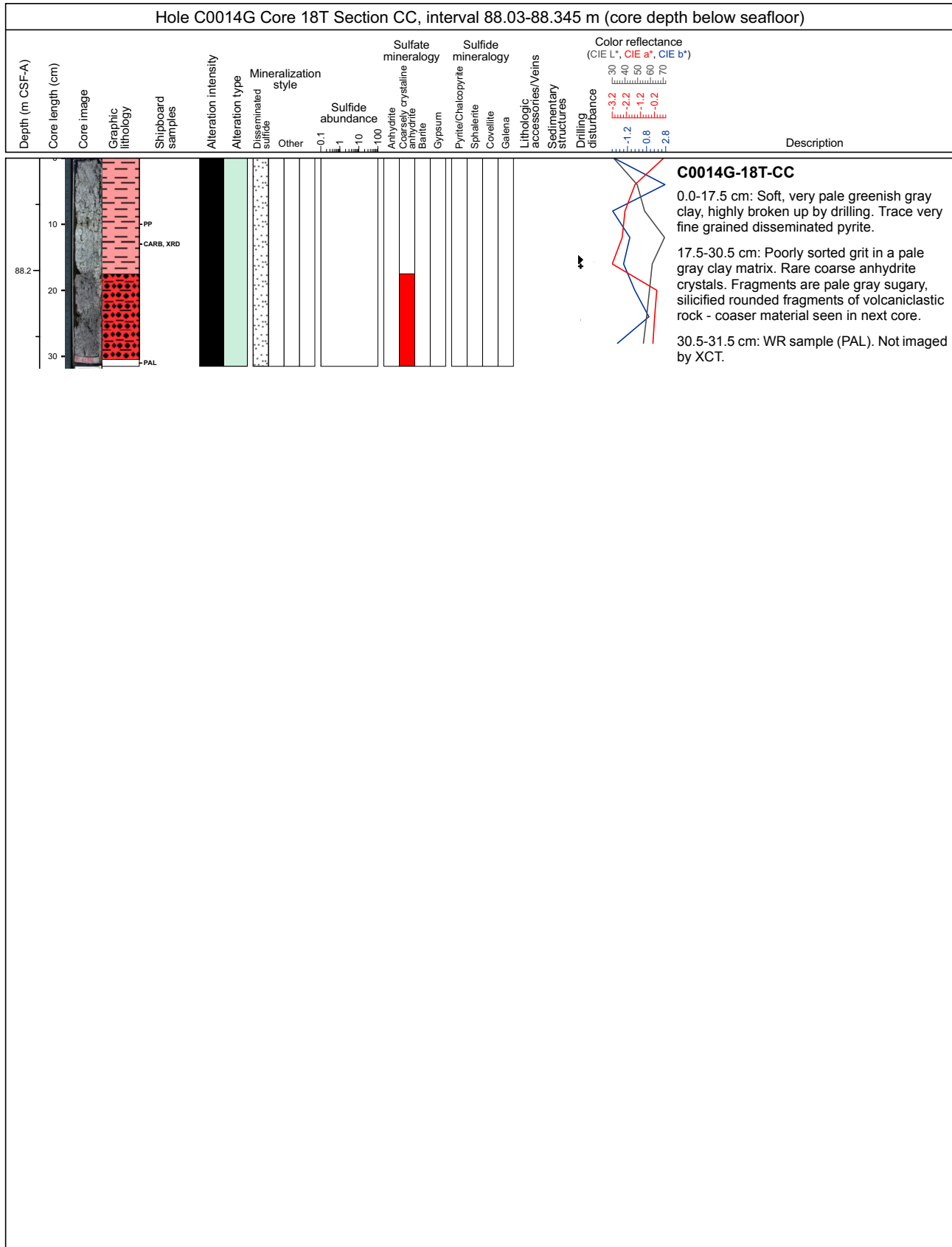
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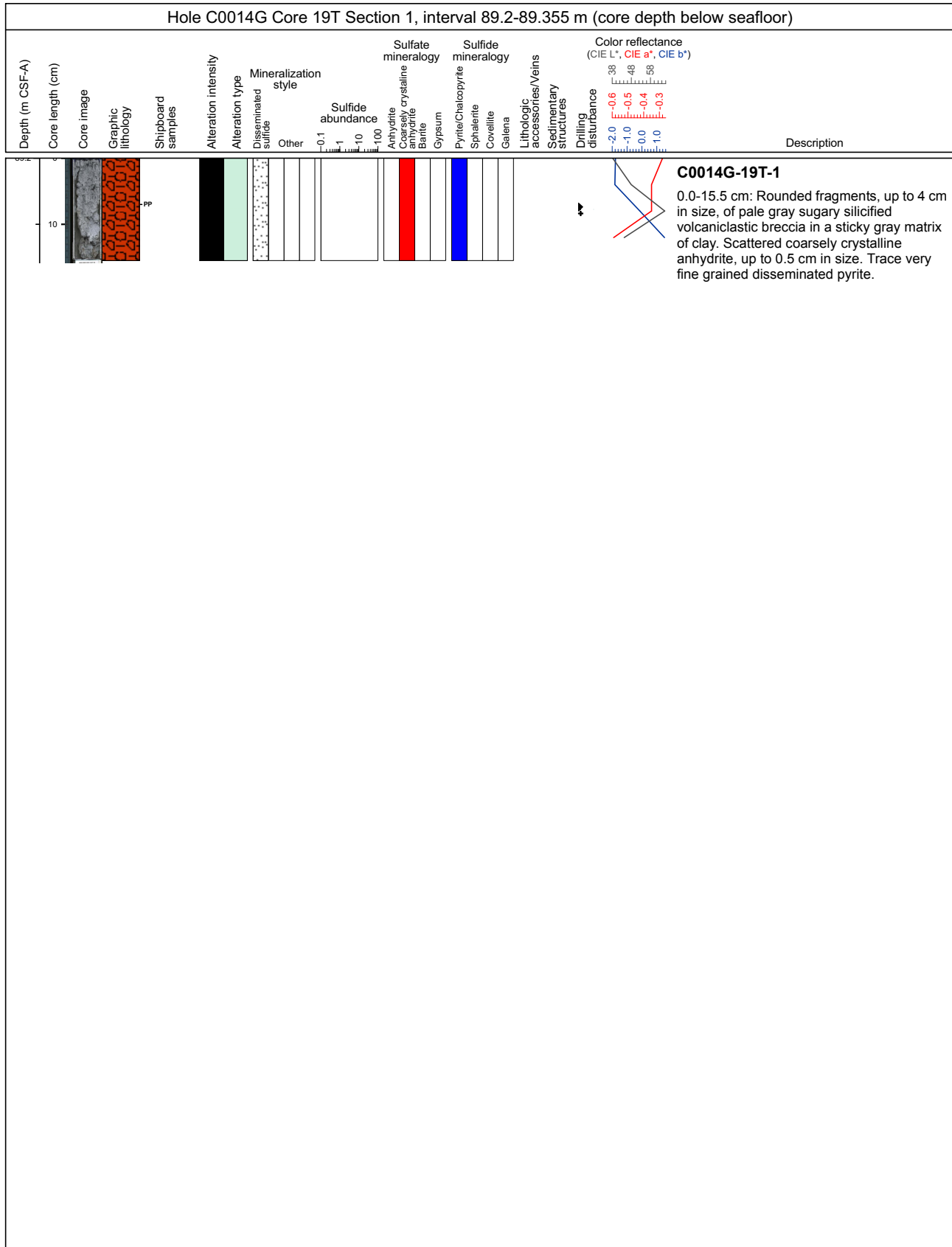
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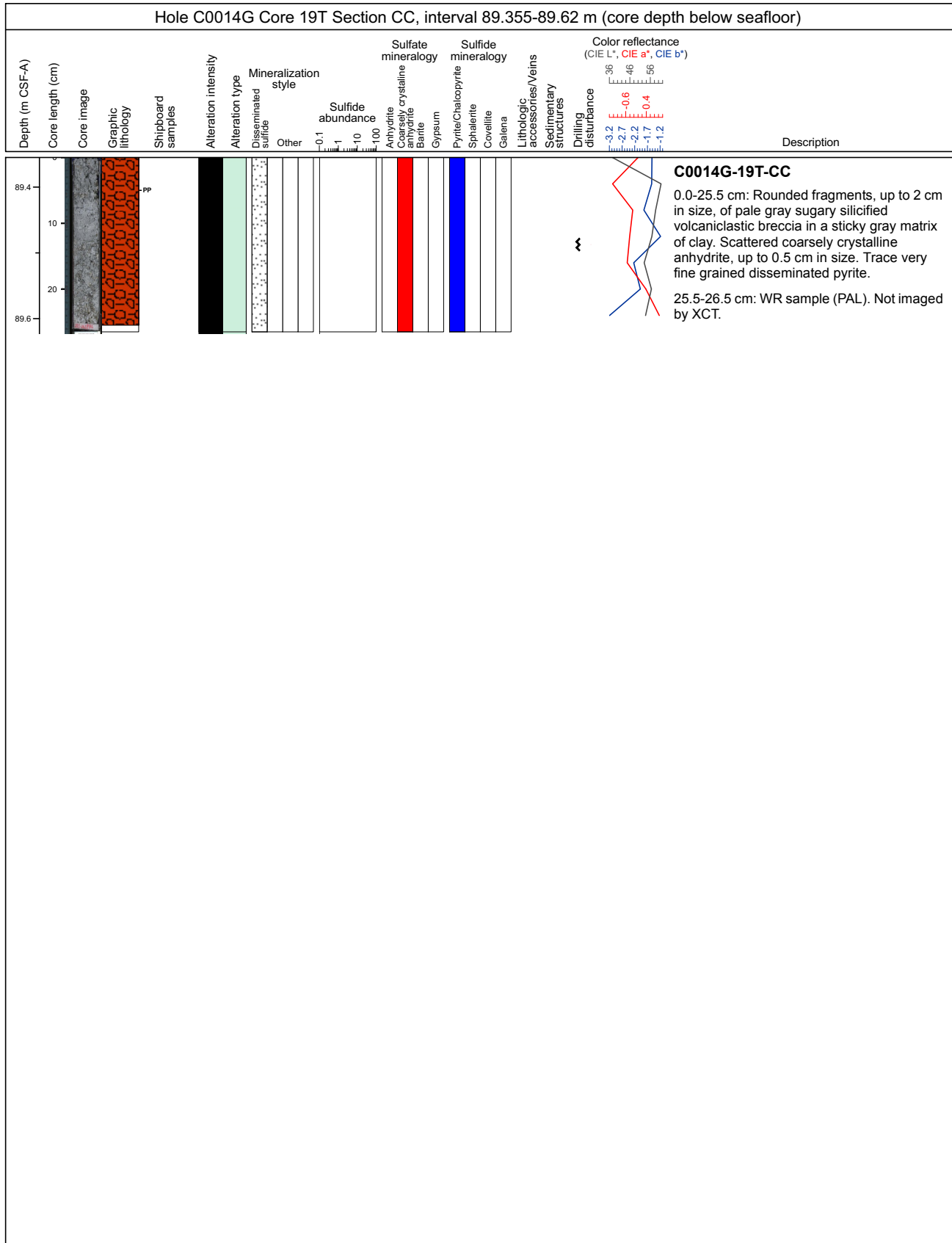
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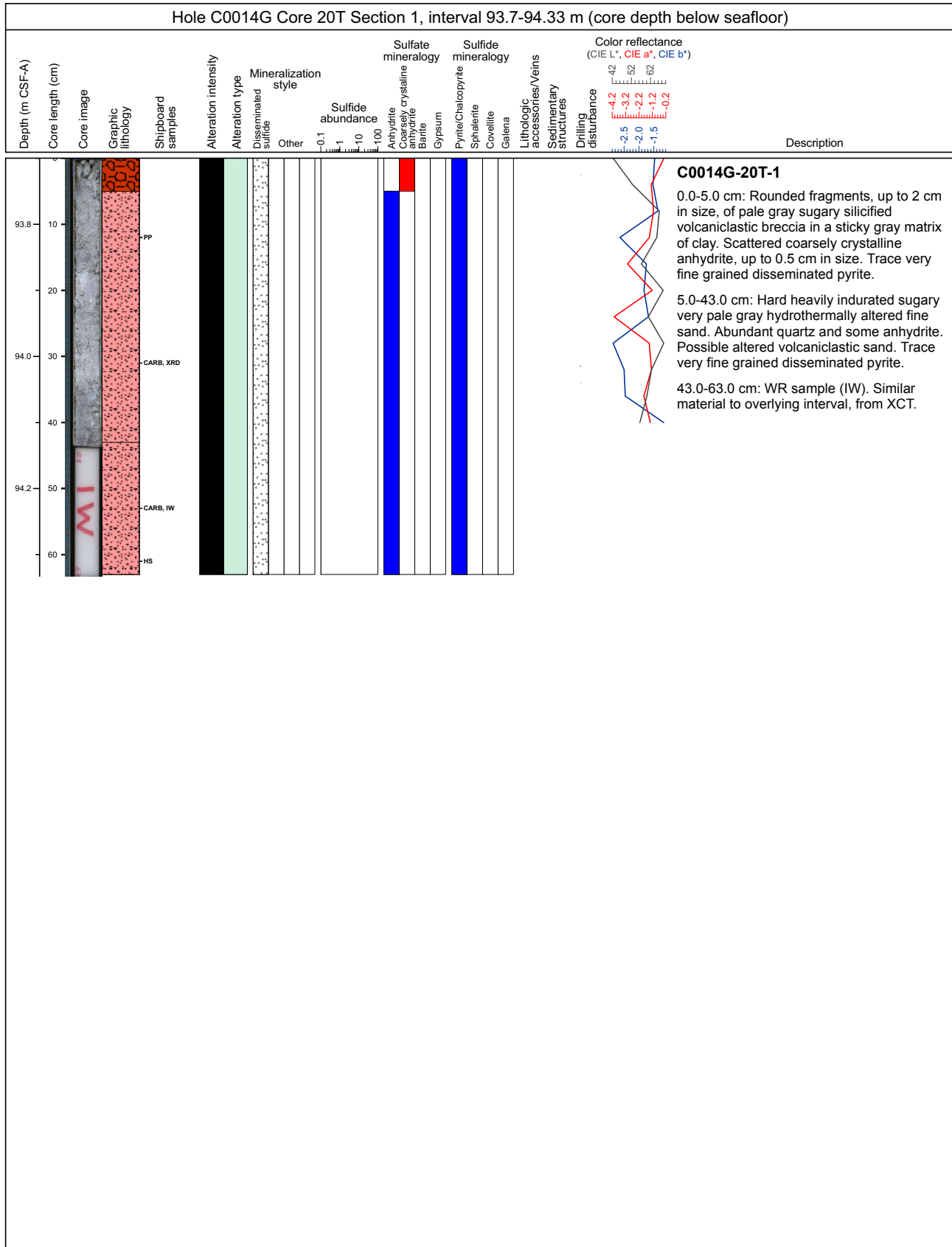
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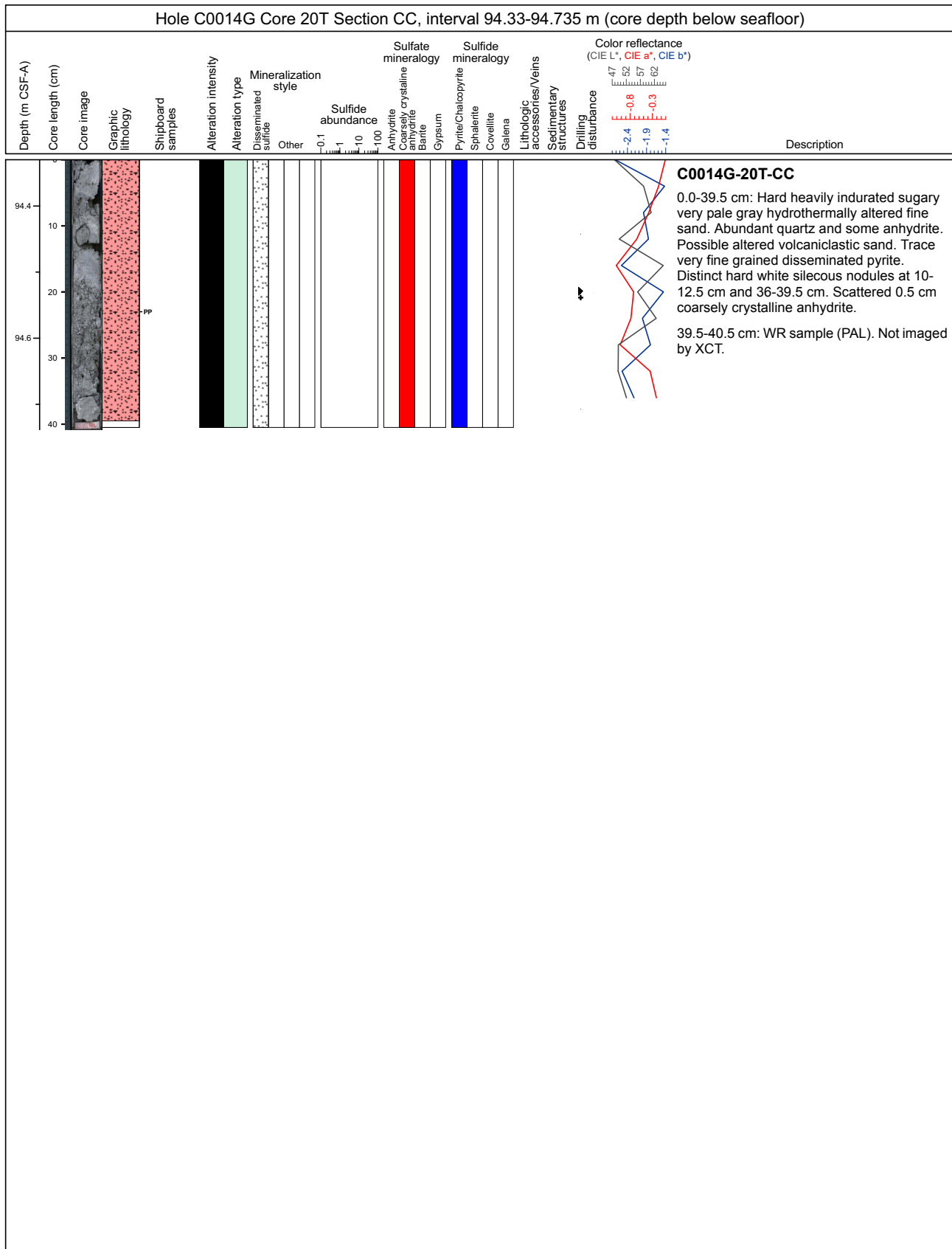
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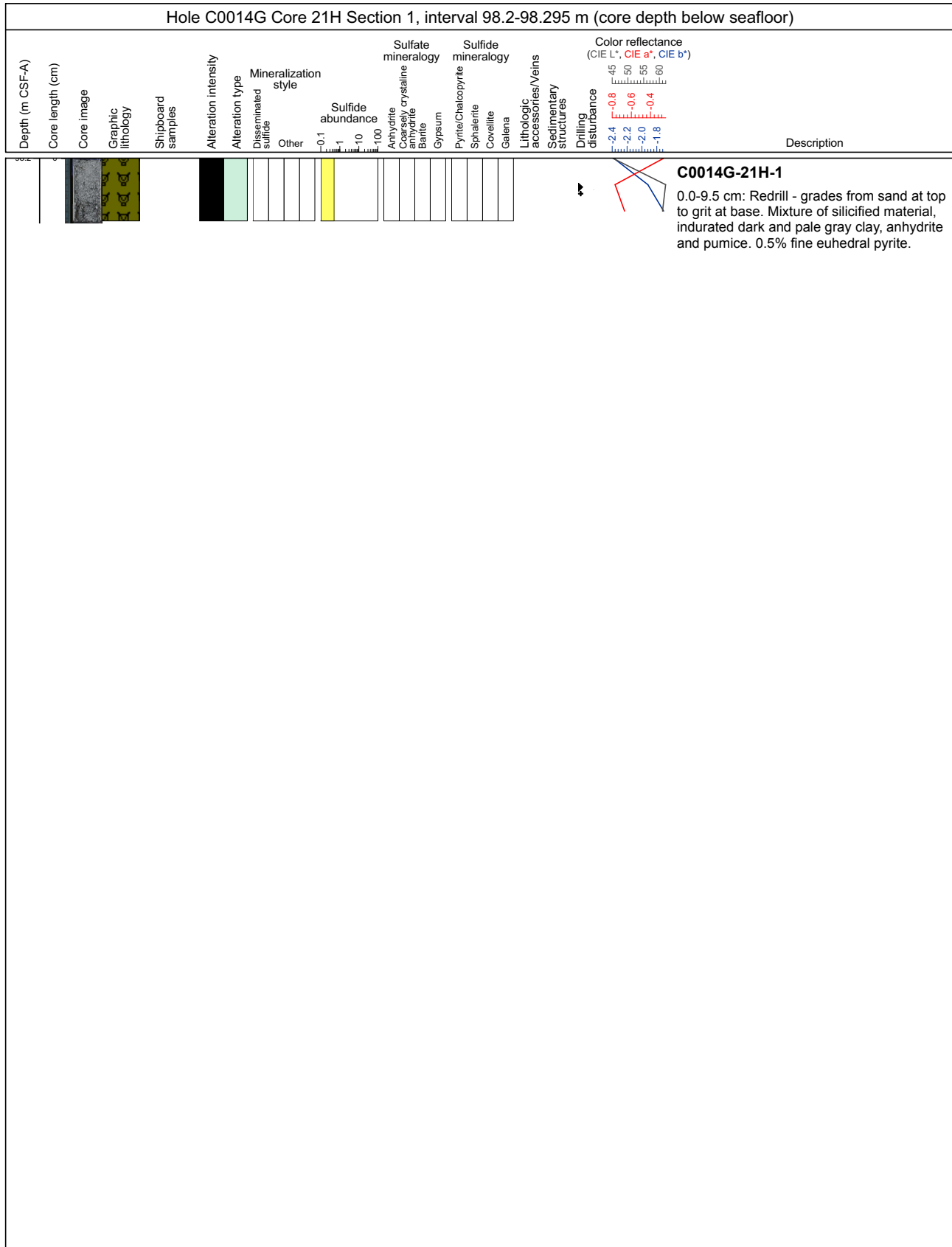
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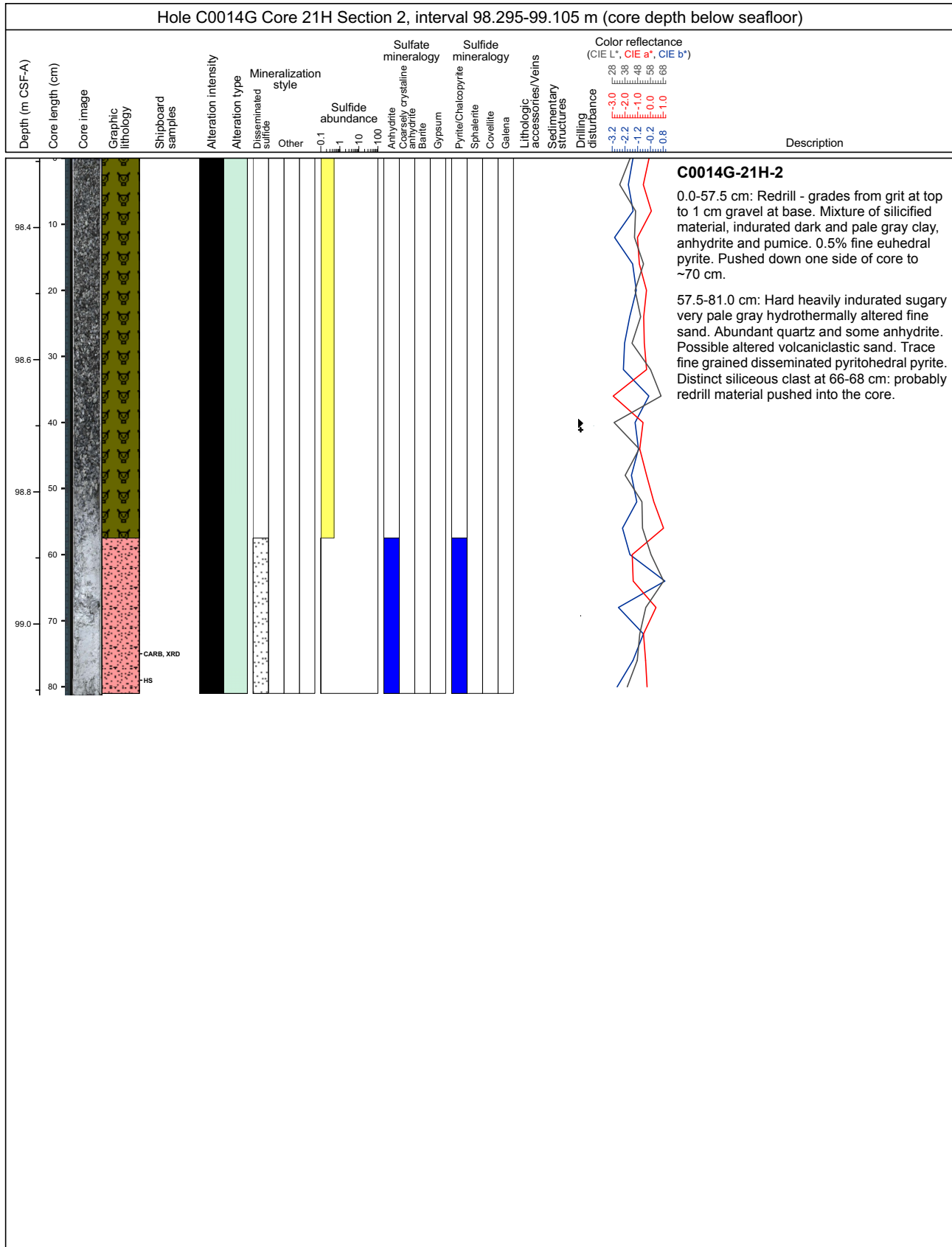
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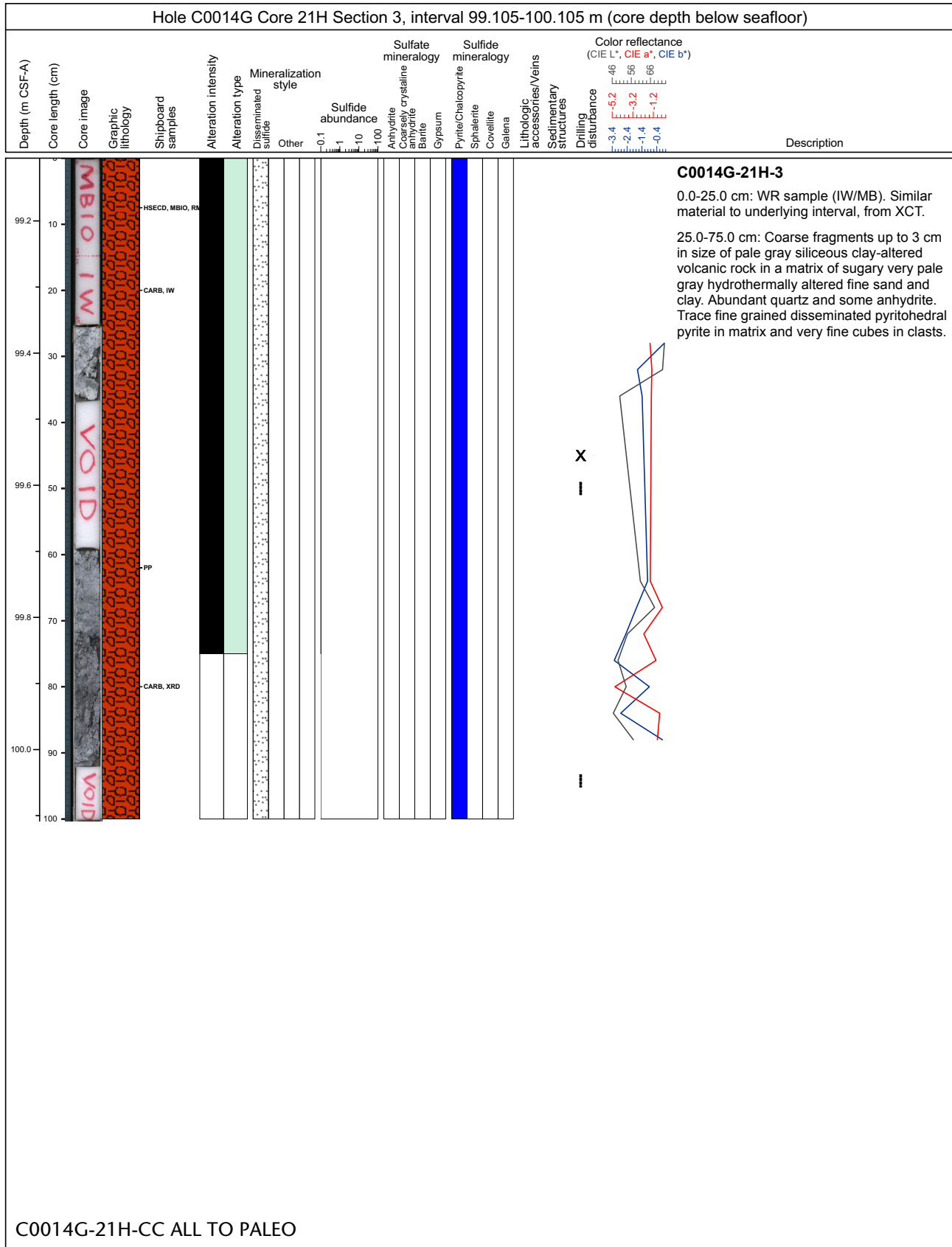
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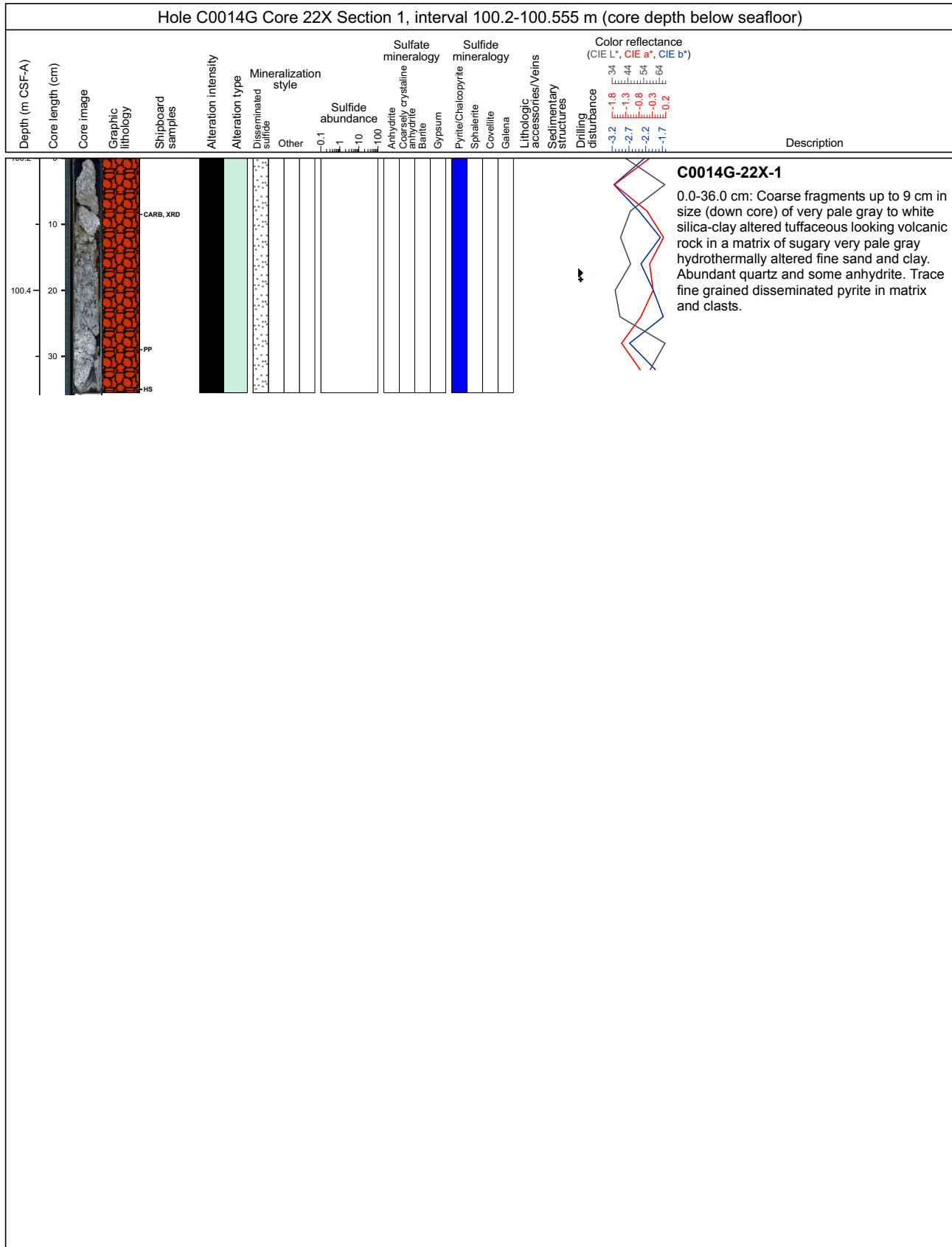
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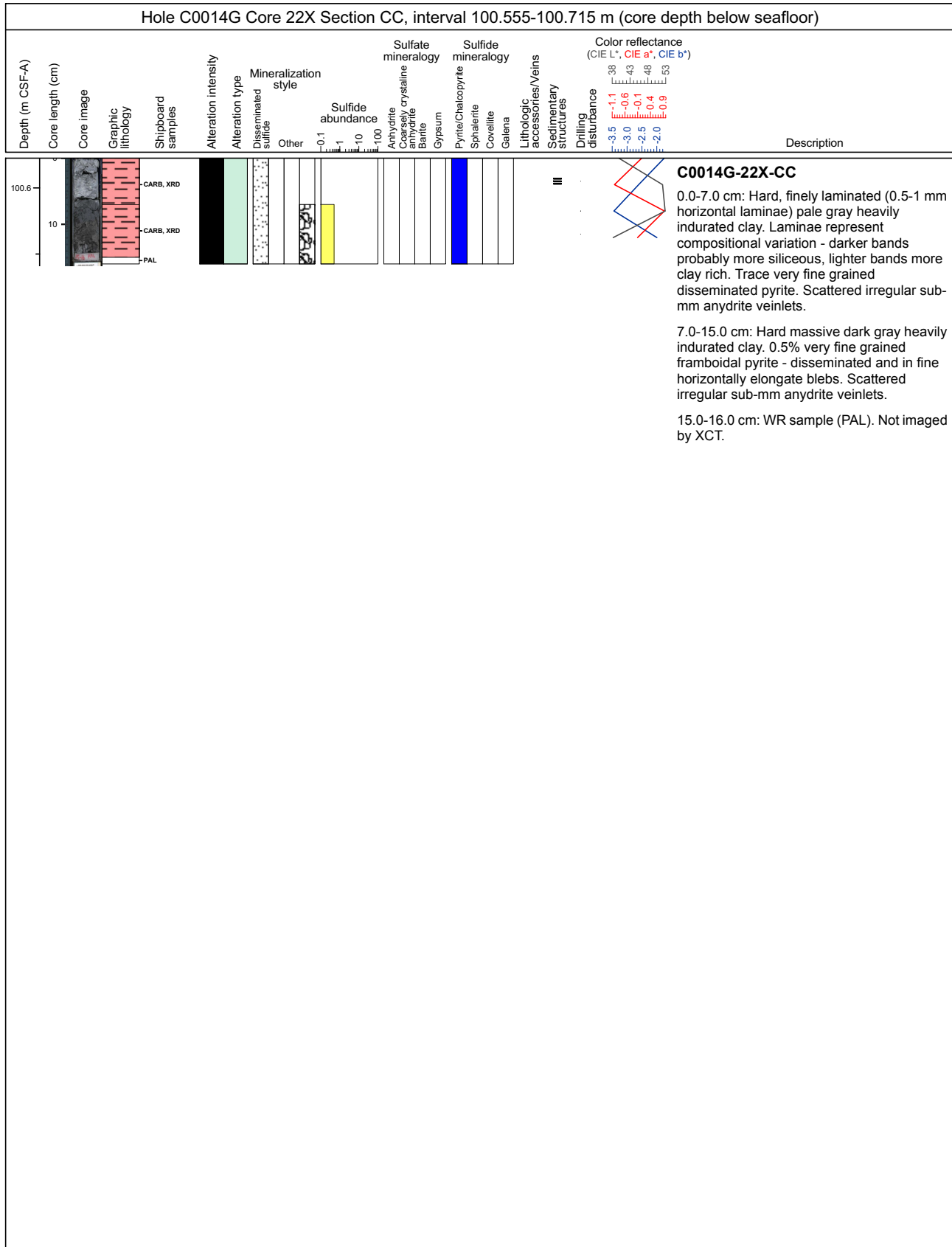
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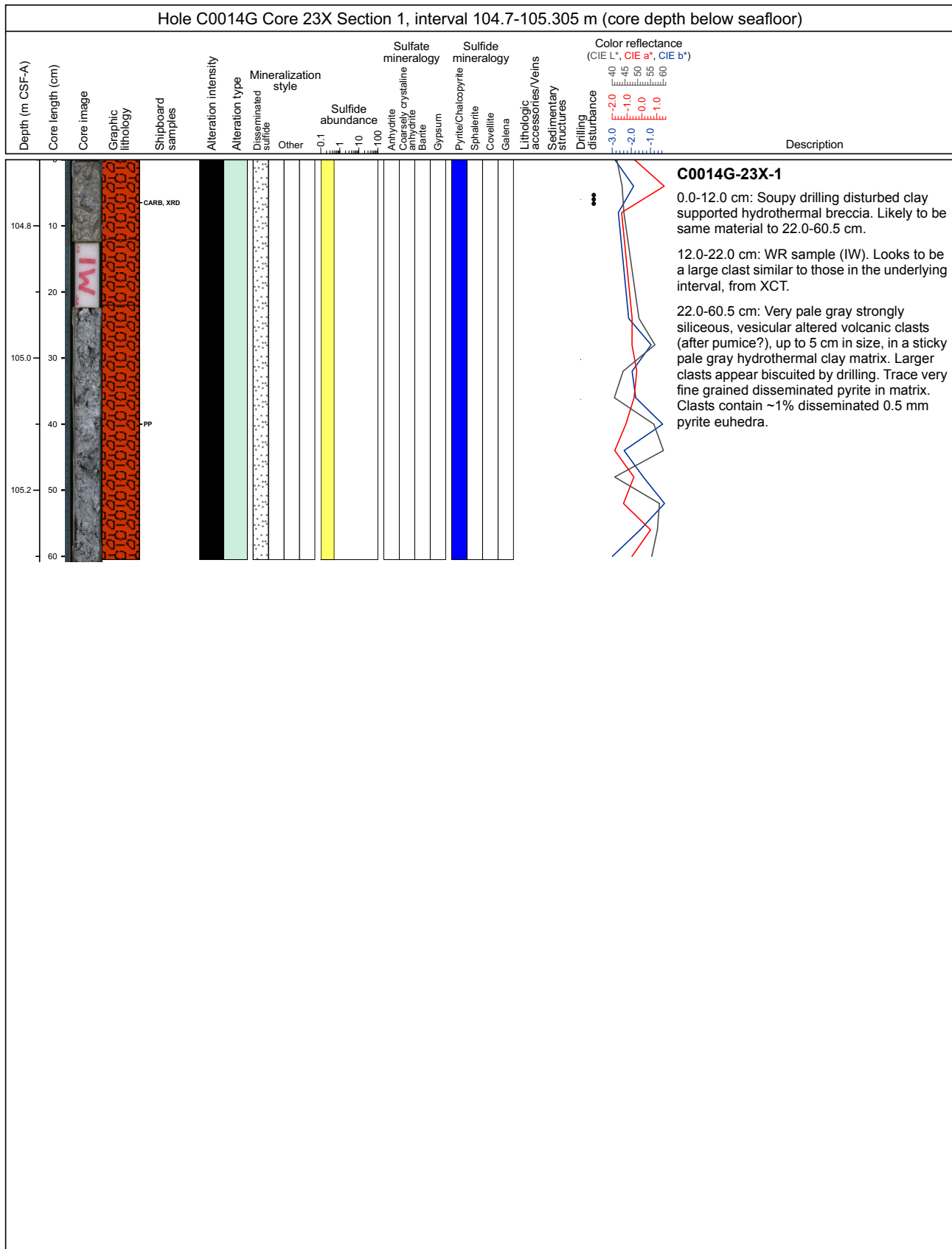
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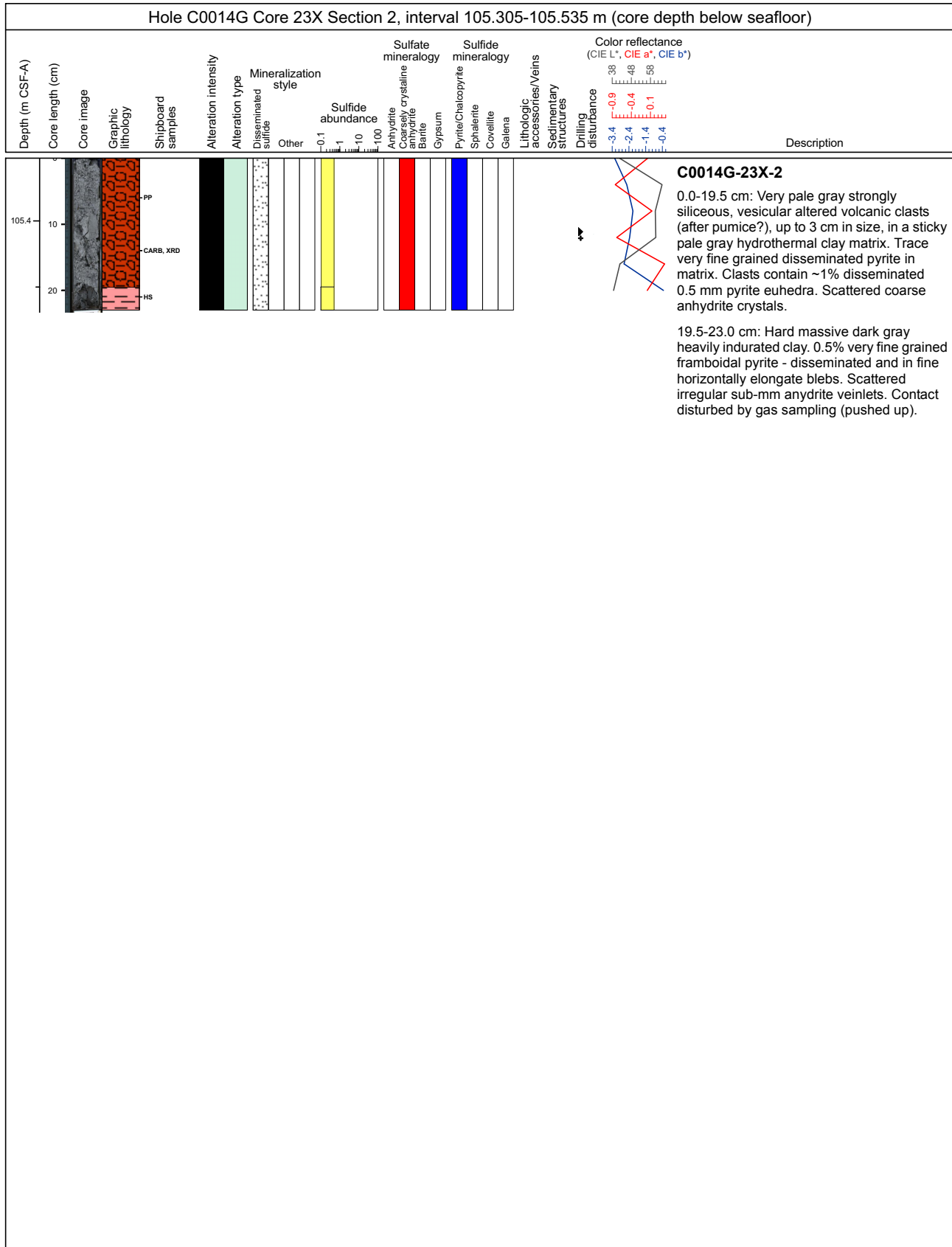
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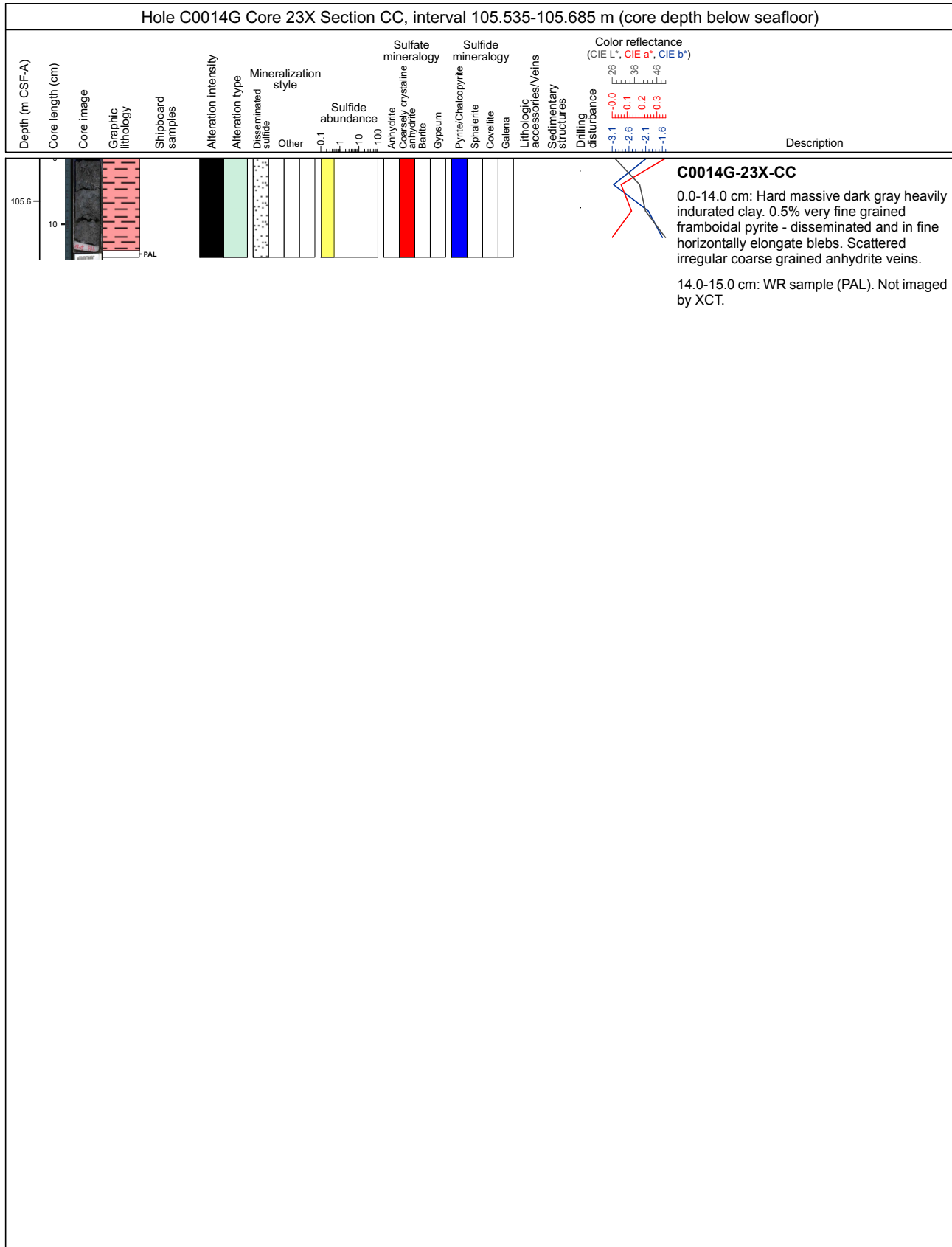
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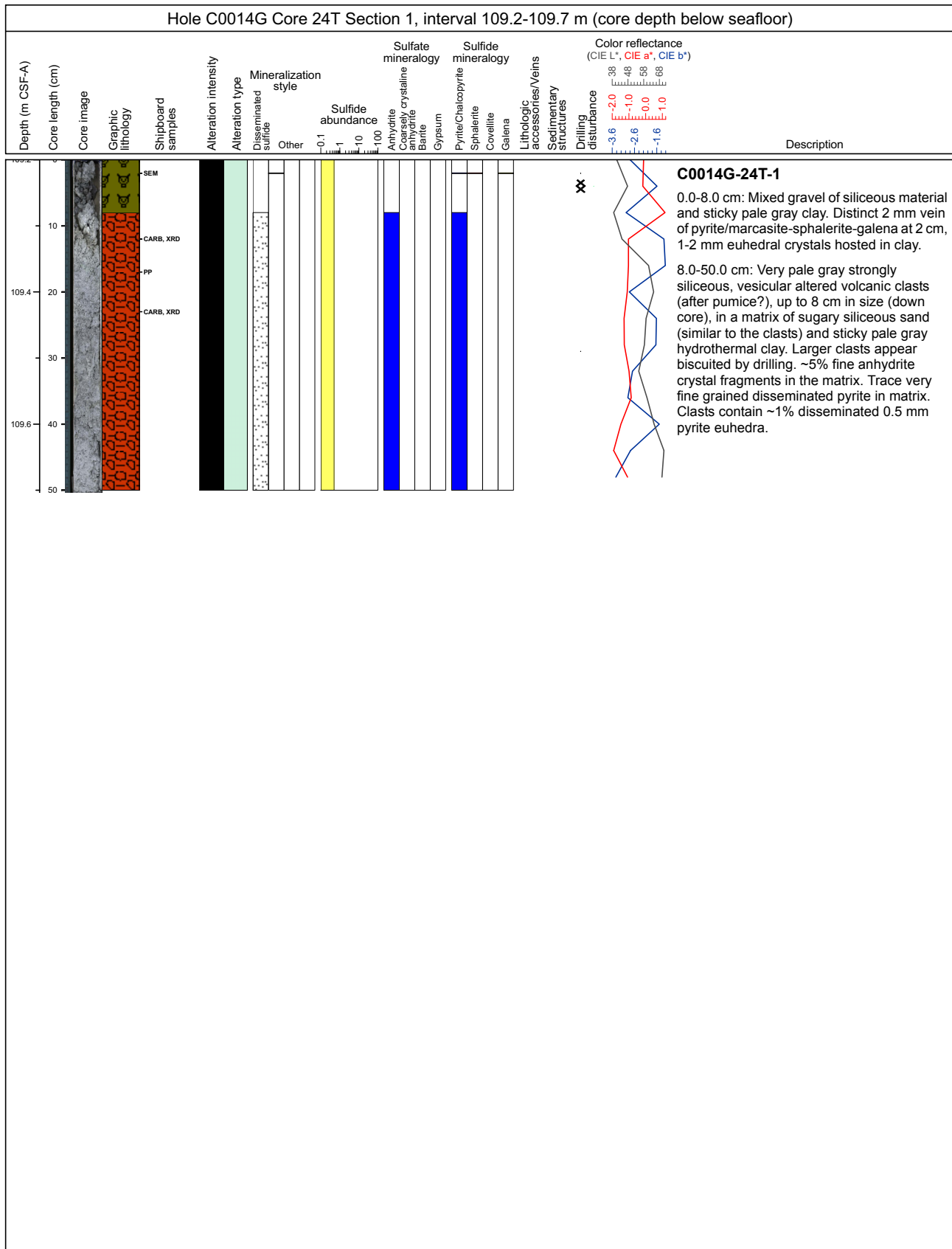
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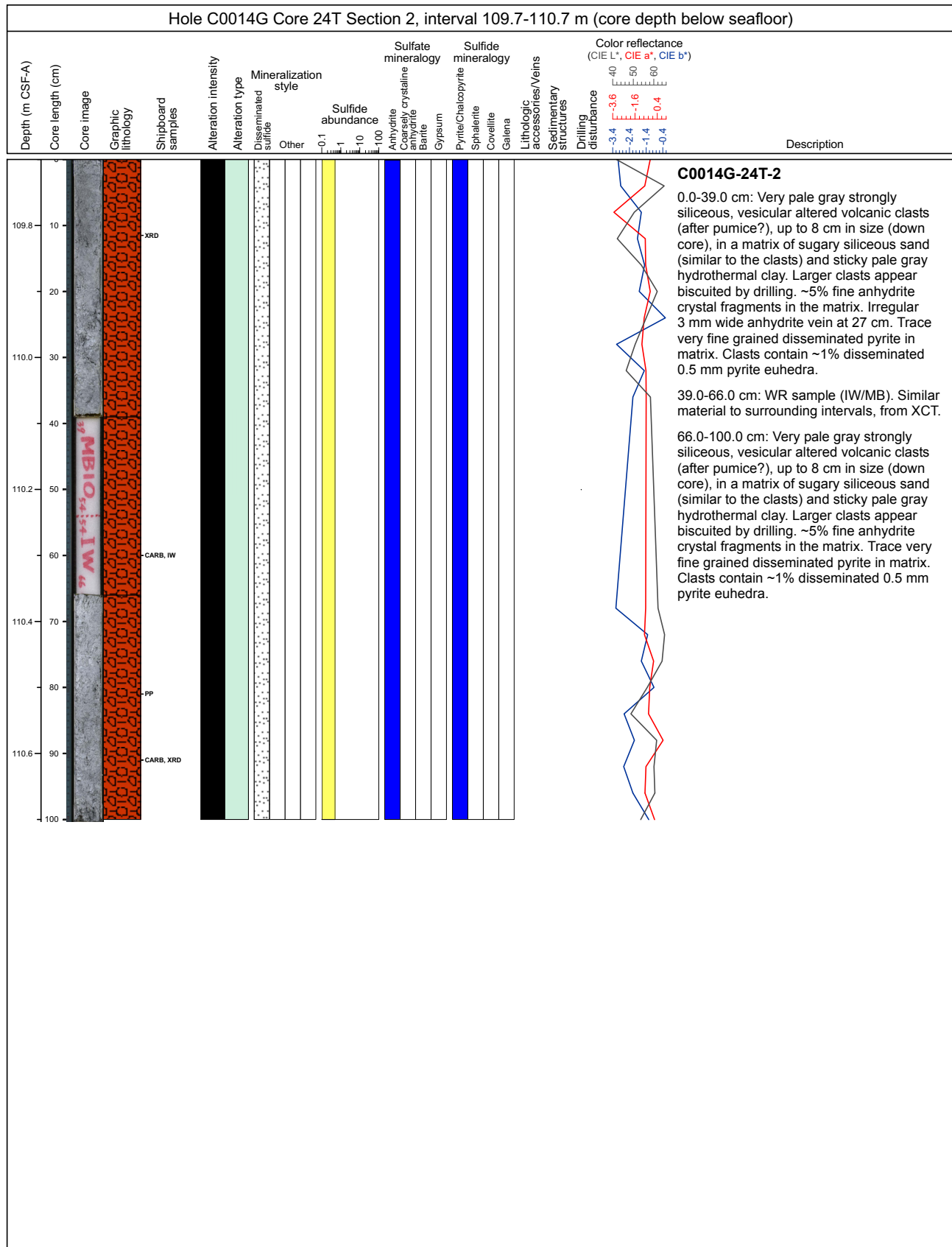
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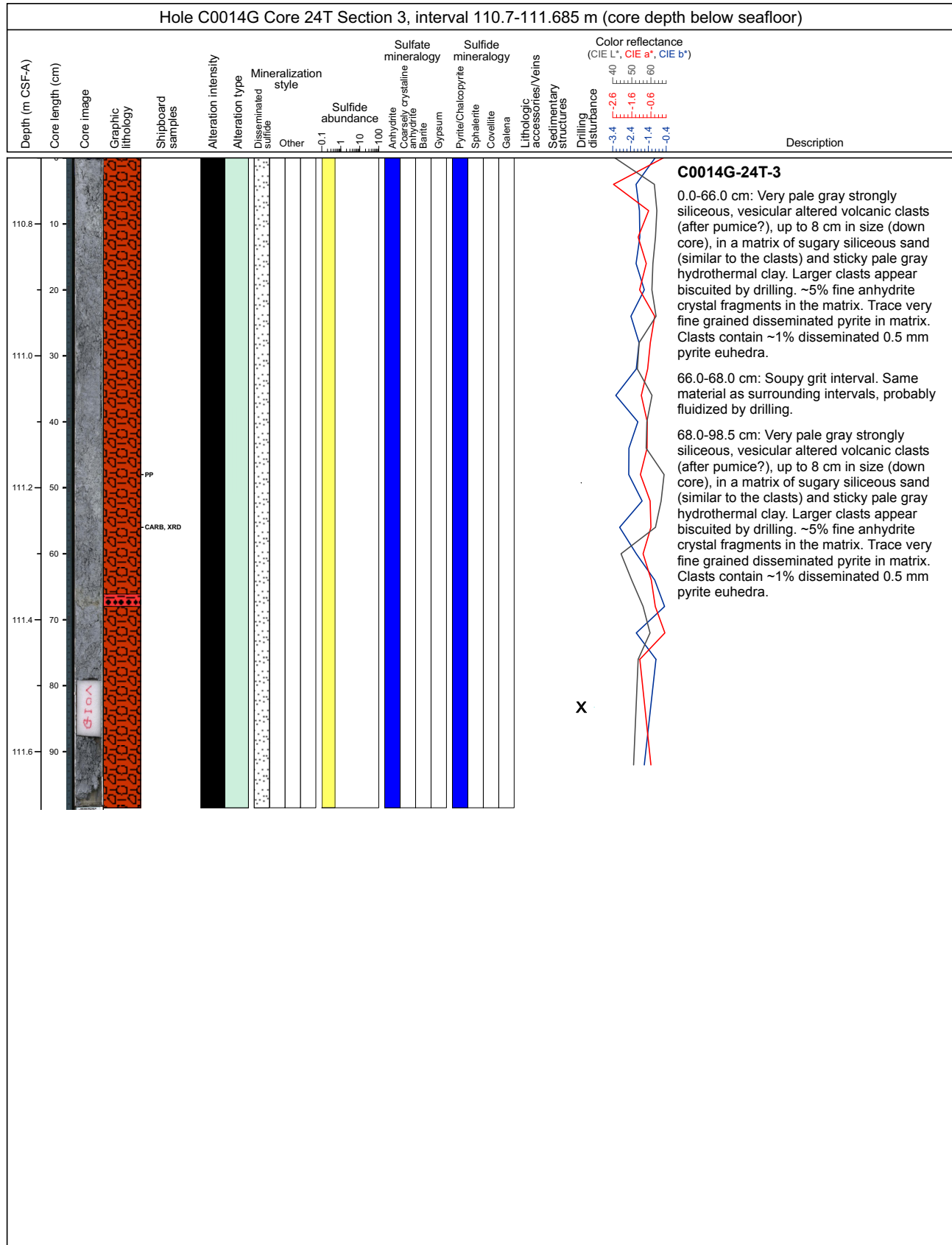
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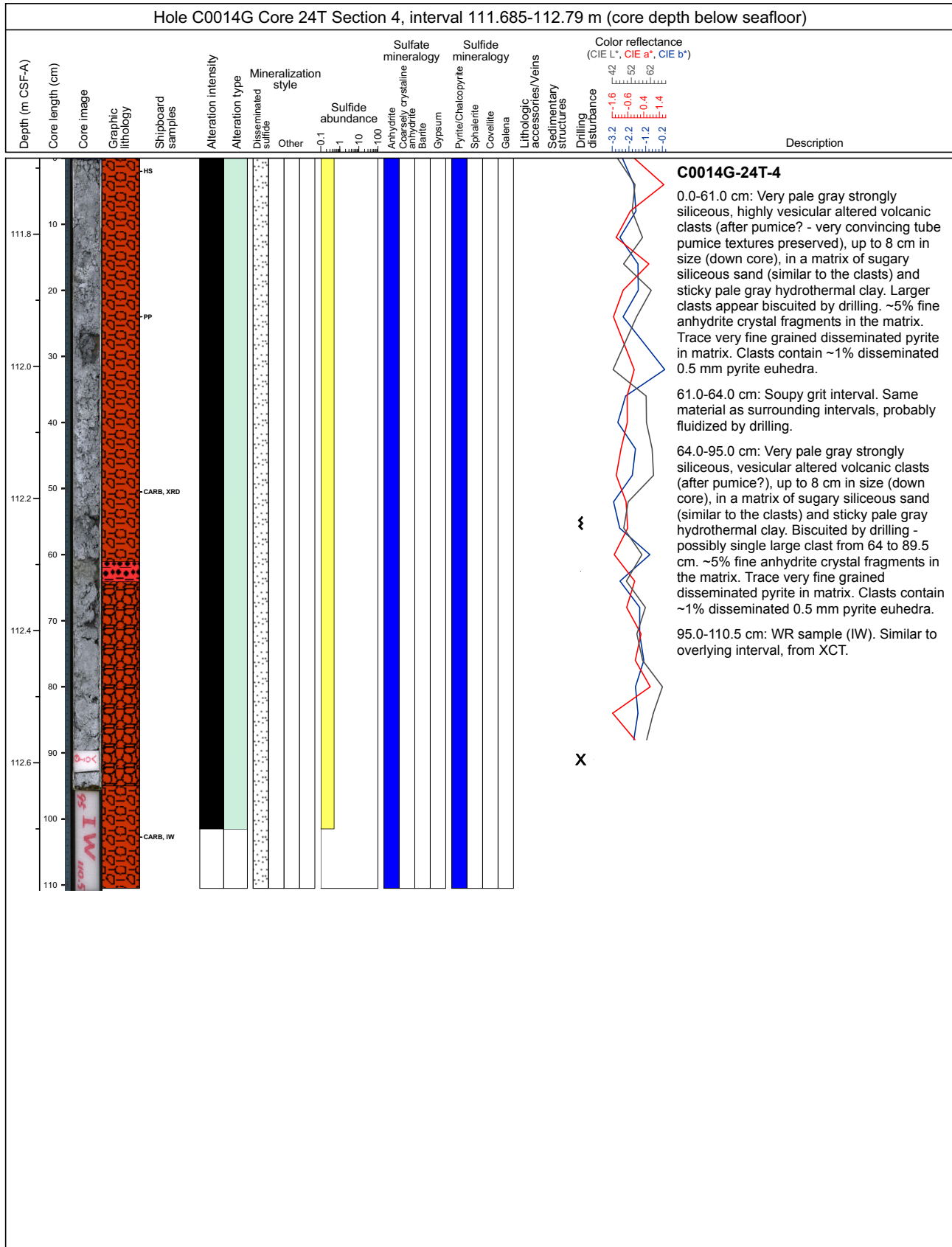
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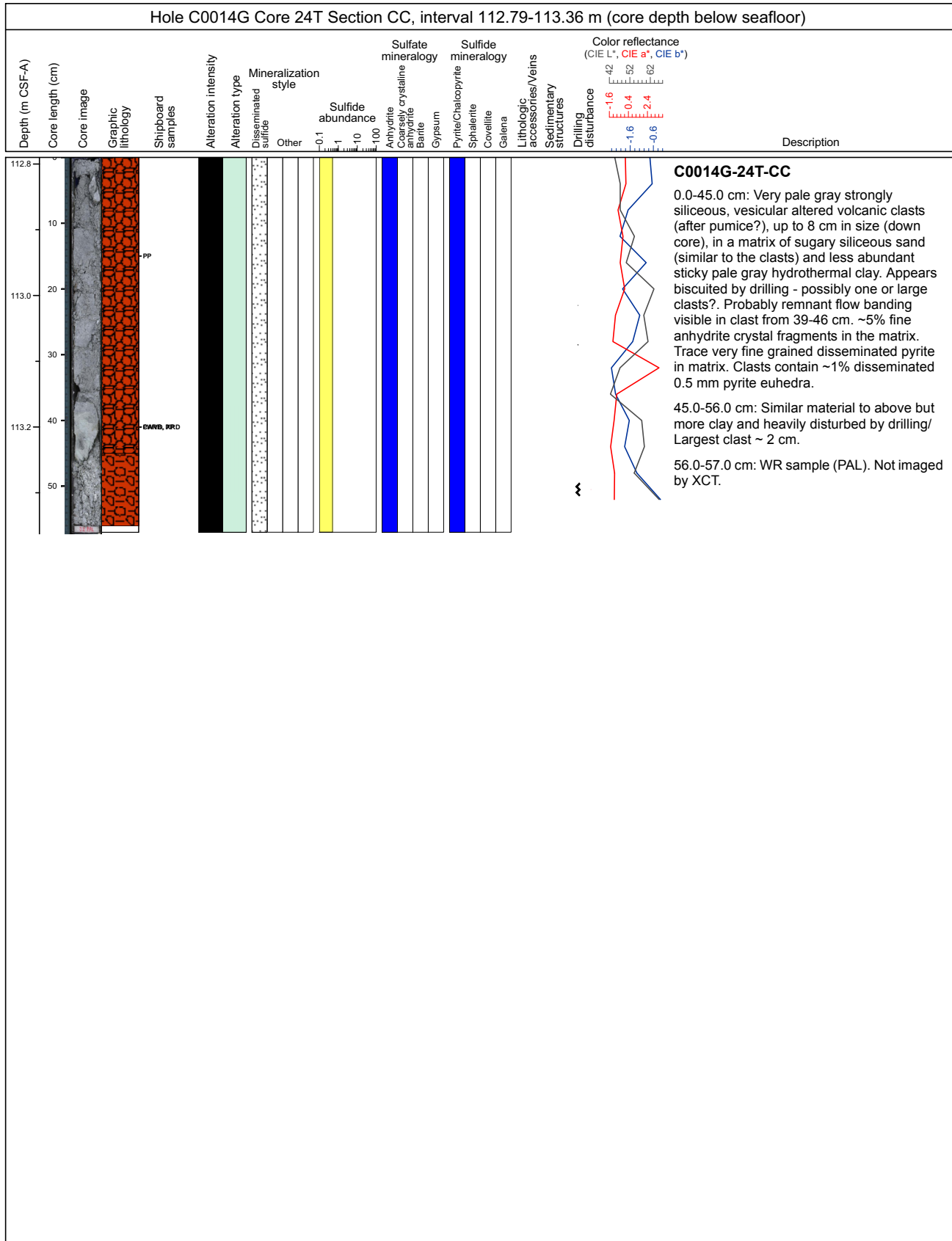
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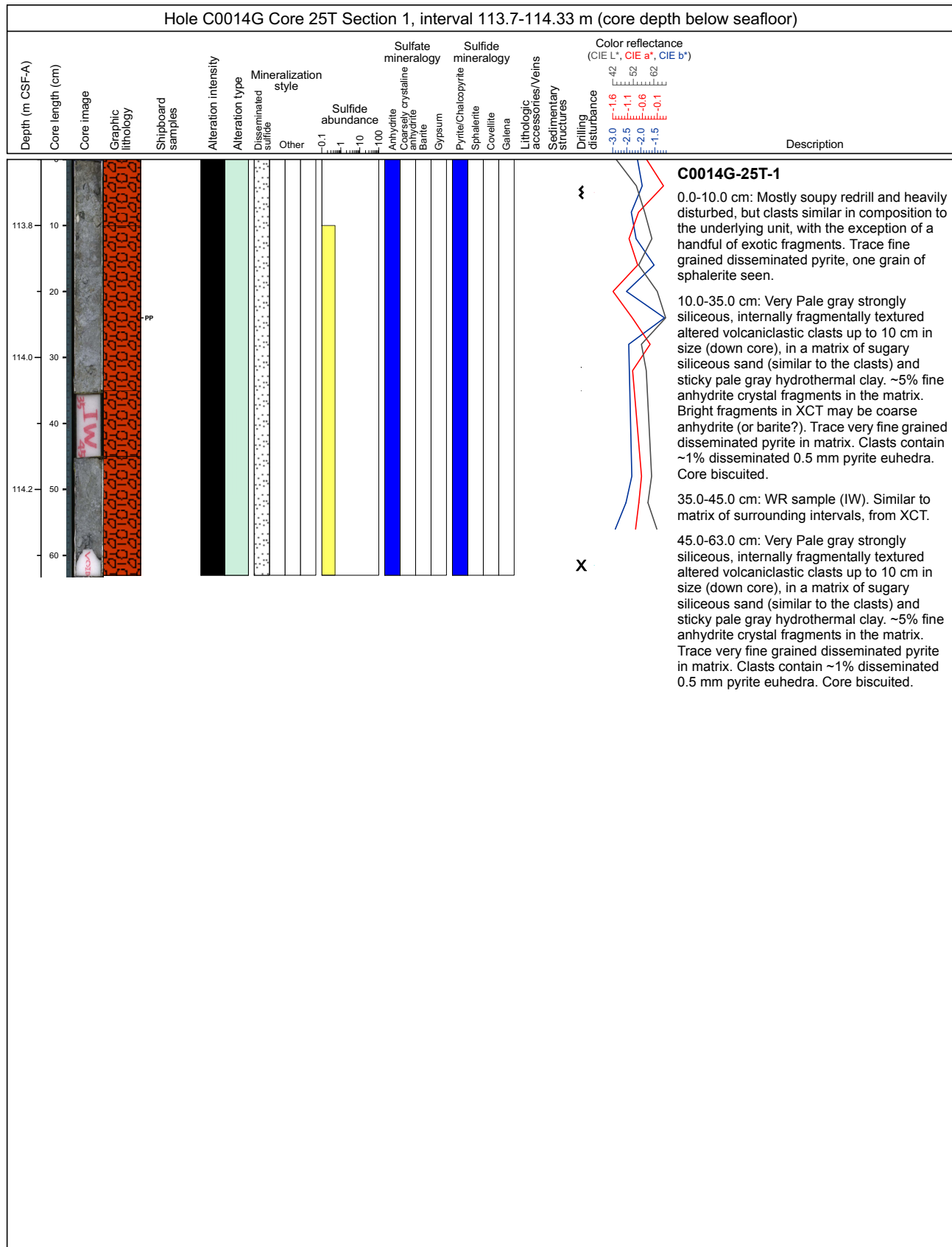
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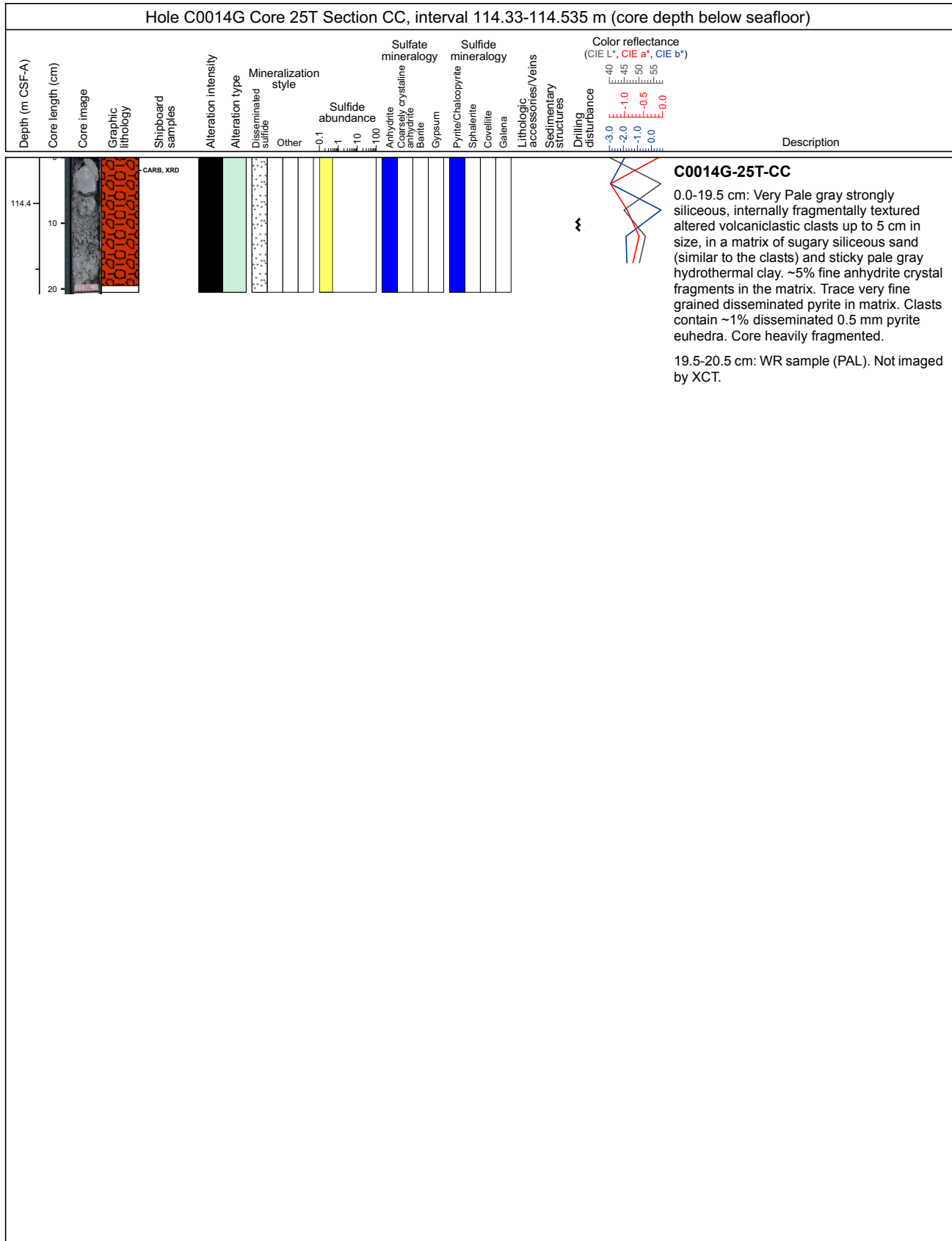
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Core Photo



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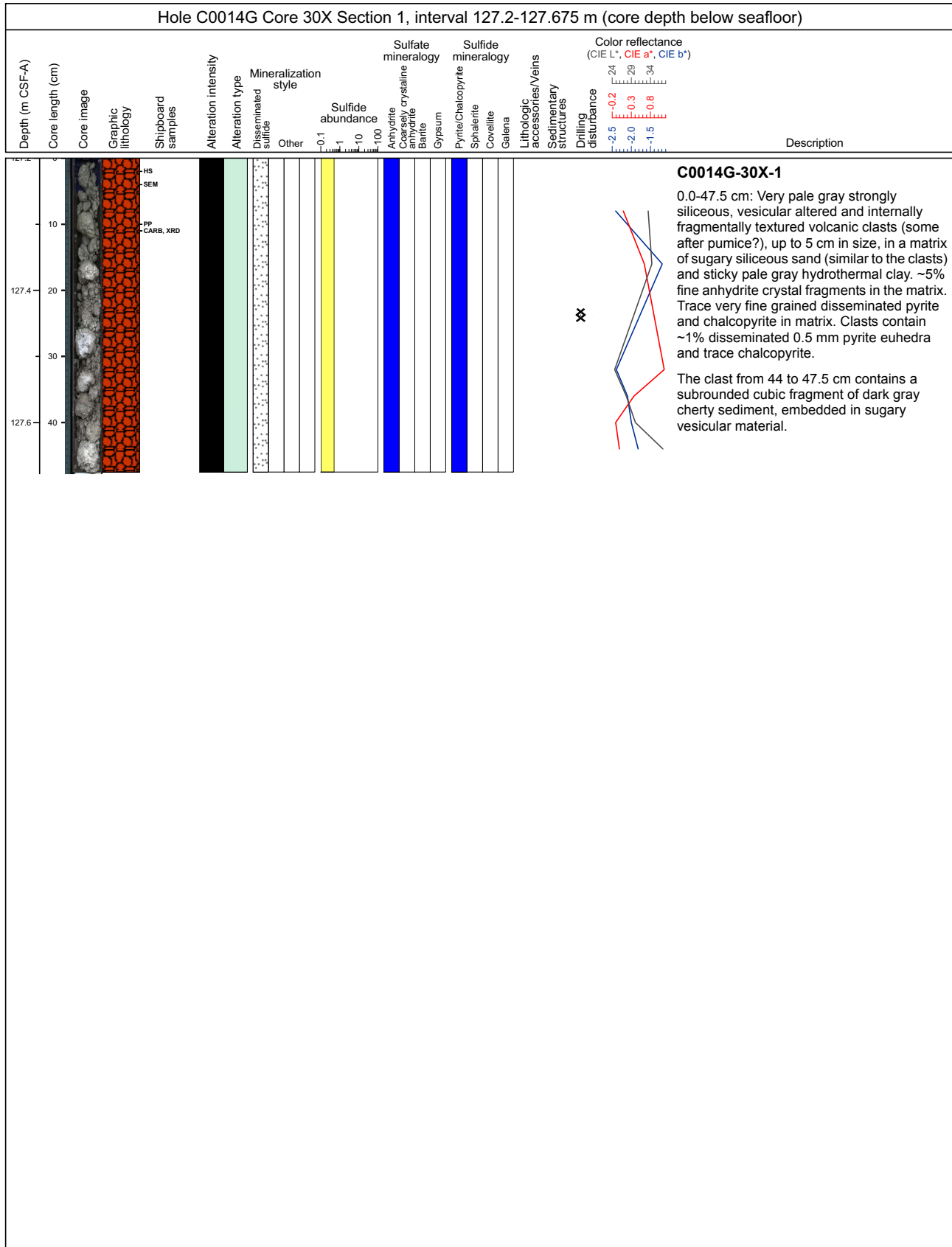
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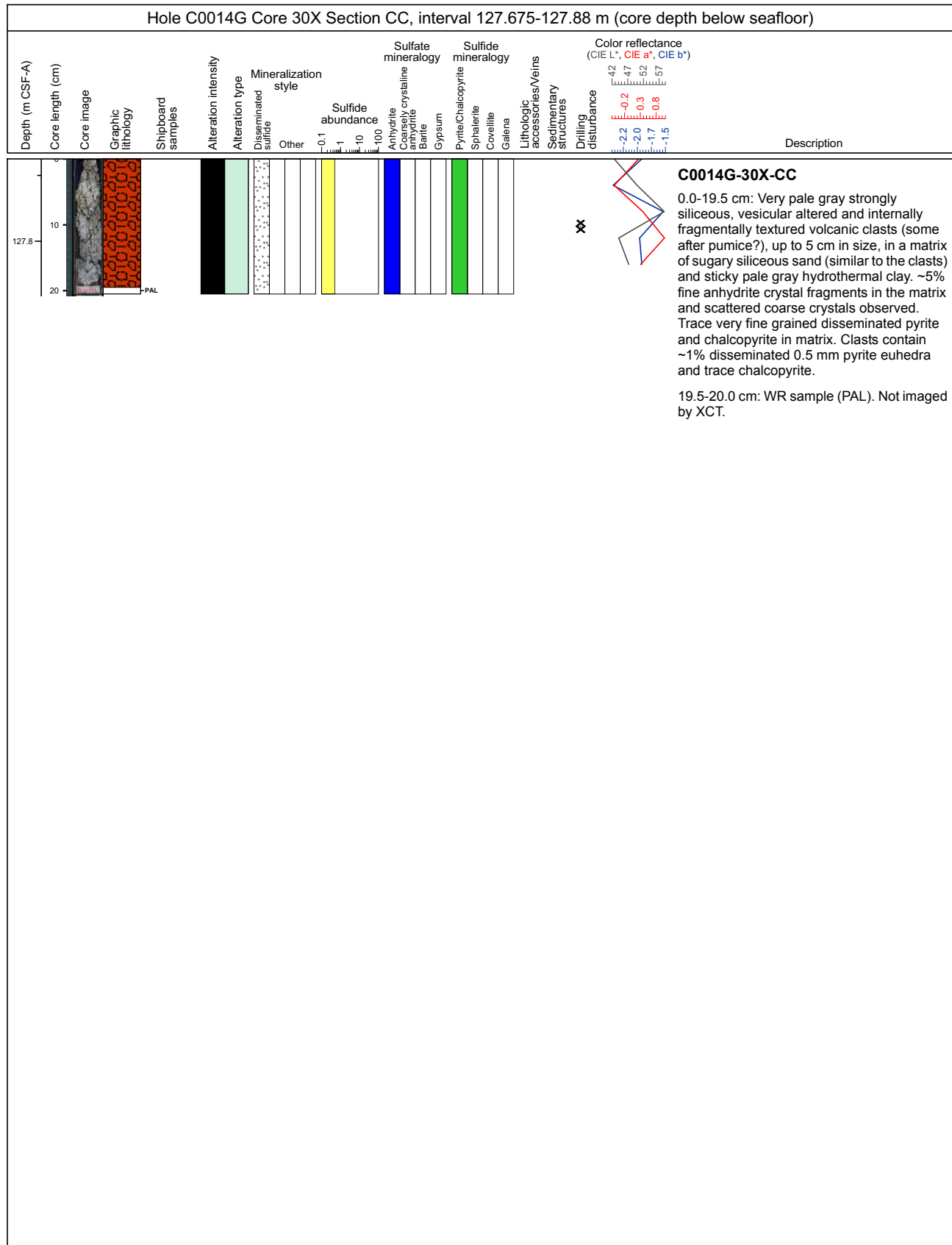
C0014G-27T NO RECOVERY
 C0014G-28H NO RECOVERY
 C0014G-29H NO RECOVERY



Core Photo



Core Photo



C0014E-2H-6: 122-124 cm

Macroscopic description: Altered, formerly plagioclase-phyric silicified volcanic clast.

Thin section mineralogy:

Quartz	60%	Muscovite	2%
Clay	30%	Pyrite	1%

Description:

Very poor quality thin section – mostly polished back to epoxy mount. Where material is preserved the rock comprises a dirty brown matrix of intergrown fine grained quartz and clay with disseminated euhedral pyrite and rare muscovite. Feldspar pseudomorphs now comprise quartz with central voids (probably clay that has been polished out of the section).

Images (331-C0014E-2H-6_122-124_TSS_nn.PDF)

- 01:** Quartz-clay-pyrite matrix of rock [PPL, x20].
- 02:** Same FOV as 01. Quartz-clay-pyrite matrix of rock. [XPL, x20].
- 03:** Same FOV as 01. Quartz-clay-pyrite matrix of rock. [RL, x20].
- 04:** Same FOV as 01. Quartz-clay-pyrite matrix of rock. [XPRL, x20].
- 05:** Quartz pseudomorphing feldspar, with a central void (polished out clay) [PPL, x20].
- 06:** Same FOV as 05. Quartz pseudomorphing feldspar, with a central void (polished out clay) [XPL, x20].
- 07:** Quartz-clay matrix with minor muscovite. Darker areas are more clay-rich [PPL, x20].
- 08:** Same FOV as 07. Quartz-clay matrix with minor muscovite. [XPL, x20].
- 09:** Same FOV as 07. Quartz-clay matrix with minor muscovite. [RL, x20].
- 10:** Same FOV as 07. Quartz-clay matrix with minor muscovite. [XPRL, x20].

C0014E-2H-8: 132-133 cm

Macroscopic description: Silicified volcanic breccias clast.

Thin section mineralogy:

Quartz	unknown %	Pyrite	unknown %
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Description:

Unusable thin section – scattered quartz and pyrite crystals in epoxy.

Images (331-C0014E-2H-8_132-133_TSS_nn.PDF)

None.