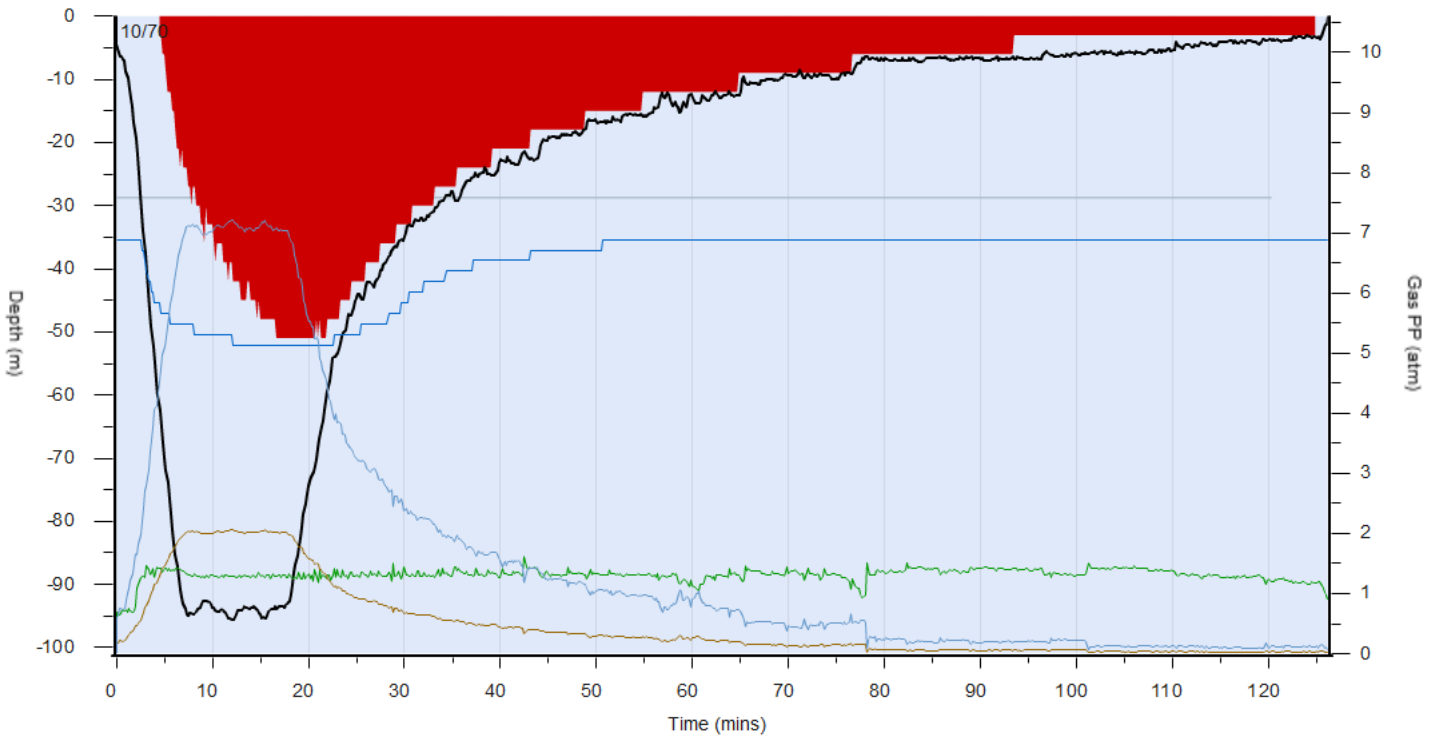


Total Length: 127 min Max Depth: 96 m GF: 25 / 75 CNS: 0% to 74% Battery: 3.4V to 3.3V Firmware: v44



Dive Depth Gas Mix Deco Stops Inspired O2 Inspired N2 Inspired He Water Temp

General Information

Location

Site

Buddy

Date / Time

Specific Details

Environment	<input type="text" value="Ocean/Sea"/>	Thermal Comfort	<input type="text" value="Comfortable"/>
Platform	<input type="text" value="Charter Boat"/>	Workload	<input type="text" value="Light"/>
Dress	<input type="text" value="Dry suit"/>	Problems	<input type="text" value="None"/>
Apparatus	<input type="text" value="Rebreather"/>	Equipment Malfunctions	<input type="text" value="None"/>
Breathing Gas	<input type="text" value="Trimix"/>	Any Symptoms	<input type="text" value="No"/>
Decompression	<input type="text" value="In Water"/>	Exposure to Altitude	<input type="text" value="None"/>

Notes

Plongée sur l'épave "avion" le DORNIER 24
 Structure : à l'eau plongée83 (Merci Alain)

Palanquée:
 - Franck Robert (rEvo hCCR)
 - Stéphane Markert (rEvo hCCR)
 - Franck Bonnet (rEvo hCCR)
 - moi-même (rEvo micro rMS hCCR)

Other 1

Other 2

Other 3