 DAILY DIVE SAFETY LOG (d)

Dive Location \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Project \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Dive Coordinator \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Surface Attendant \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Coxswains \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Vessel \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ POB\_\_\_

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| **Dive****No.** | **Diver’s Name & Classification** | **RF In**(1.0 to 2.0, ref table B DCIEM tables) | **Air In**(Bar/PSI) | **Air Out**(Bar/PSI) | **Depth**(m) | **Time****In**(24H:00) | **Time****Out**(24H:00) | **Total****Time**(min) | **Bottom****Time**(min) |  **Effective** **Bottom** **Time (min)**(EBT= RF x Bottom Time)  | **RG Out**(use EBT value) |  **Comments**   |
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1. **IN CASE OF EMERGENCY;** in Australiacall Emergency Services (Police, Fire & Ambulance) **000**, Divers Emergency Service **1 800 088 200**, Flinders University Security **82012 2880,** Maritime Safety Officer (MSO) **0414 190 051** 2. This log sheet must be submitted to the MSO (Matt Lloyd) at the completion of the diving trip. 3. **All accidents, incidents, near misses or equipment failure must be logged and reported to the MSO immediately**.

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| **VALIDATED:** | **SIGNED** ; Diver 1 |  | Diver 5 |  |
| Daily on-site risk assessment [ ]  Pre-dive briefing [ ]   | Diver 2 |  | Diver 6 |  |
| Pre-dive equipment checks [ ]  Post dive diver health [ ]  | Diver 3 |  | Diver 7 |  |
| Dive Coordinator **SIGNED ;** | Diver 4  |  | Diver 8 |  |

**\* RF** = Repetitive Factor (Calculated from table B in DCIEM Tables i.e. number between 1.0 to 2.0 which takes into consideration a divers residual nitrogen). \*\* **Effective Bottom Time** = RF x Bottom Time.

**\*\*\* RG** = Repetitive Dive Group (Calculated from table A in DCIEM tables, based on EBT value). \*\*\* **m** = metres. \*\*\*\* POB = Persons On Board.