

Boating & Diving

Dive record - EANX

This form is to be completed by dive supervisor or surface attendant as soon as practicable during the conduct of diving operations. The form provides a record of diving, decompression management and verification of return of divers. The completed form shall be submitted to the relevant diving officer within a reasonable time-frame of completion of diving work. The completed form shall be attached to the incident report in the event of an incident.

The University of Queensland is collecting your personal information in order to fulfil UQ's safety obligations in accordance with the Work Health and Safety Act (Qld) 2011. It is the University's usual practice to disclose this information only in accordance with the UQ Policy for Privacy Management.

Dive supervisor		Dive supervisor - alternate		Fieldwork plan number <small>Use number from UQSafe-Field</small>	
Date <small>dd mm yyyy</small>		Vessel name (if any)		Vessel master	
Dive Location 1		Dive Location 2		Dive Location 3	
Team member 1		Team member 2		Team member 3	
Team member 4		Team member 5		Team member 6	
Work task 1		Work task 2		Work task 3	

Pre-dive checks

Dive in dive plan
 Risk assessment complete
 O₂ on site and checked
 Environmental conditions OK
 Divers fit to dive
 Brief given
 Equipment checked

Equipment and mode of diving

Equipment used:
 Half mask scuba
 Full face mask scuba
 SSBA
 Mode of diving:
 Free-swimming
 Float line
 Tethered

DIVE DETAILS

Decompression planning shall be completed prior to dives commencing according to the decompression management section of the relevant dive plan. Show maximum depths and bottom times.

Diver	Supervisor	Buddy	Attendant	Location no.	Work task no.	Depth (planned)	Bottom Time (planned)	Fraction of Oxygen (FO ₂)	Maximum Operating Depth	Repetitive Group (planned)	Surface Interval	Adjusted Repetitive Group	Time left surface	Time left bottom	Time of surfacing	Maximum depth	Deco stop (depth, time)	Equivalent Air Depth	Repetitive Factor	Bottom Time	Effective Bottom Time	Repetitive Group	Max partial pressure of oxygen (PO ₂)	Central Nervous System O ₂ toxicity (%CNS)	Problem*	Diver signature	Dive supervisor signature	

*Problem

