

Diver Registration

Name:					
Position (Scientist, In	tern, Student, etc	s.):			
Mailing Address:					
Permanent Address:					
Phone (day):	Phone (night):			Fax:	
Birth Date:	Age	:		Sex:	
Height:	Weight:		Eyes:		Hair:
Recreational Diving Agency Certi		Date	Locatio	n	Instructor and Numbe
Scientific Diving Ce University, State, Fed		rganization	:		
Date Certified From:	To:	Dep	th: Div	ing Offi	cer:
Related Certification	ns: Agency	l evel	Date(Initial	1	Date(Current)
CPR					
First Aid					
Oxygen Training					
Lifesaving					

Bermuda Institute of Ocean Sciences 17 Biological Station, St. George's GE 01, Bermuda T 441 297 1880 F 441 297 8143



Diving Experience: Total number of SCU	BA Dives:	Total Hours	Jnderwater: _	Maxi	mum Depth:	
Maximum Depth (in la	ast 12 months):		Number of Dives (last 12 months):			
Cumulative total of di	ves per depth:					
0-30' 31-60'	61-100' _	101-130)' 131	-150'	151-190'	
Mark an "X" in the are considerable experied Salt water	nce: _ Fresh water _ Shore _ Commercial _ Saturation _ Blue water	Low visibiliAltitudeWreckMixed gasDive comp	tyCurr Pho Surf Cav uterDec	rents oto/Video face supp re diving ompression	S & Recovery Cold Water lied Navigation Boat	
Please include a position of the second of	any)	our current dive and log of last t Serial No.	welve dives		R/O₂ certifications (if	
Regulator						
Octopus						
Pressure gauge						
Depth gauge						
Dive Computer						
BCD						
Emergency Information (Person to notify in care		icy)				
Name:		Relationship:				
Address:						
			Telephone: _			

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Dive Safety Office Use Only. Do not write below this line.

	Date	Verified By	Comments
Physical Examination			
Scientific Diver Written Exam			
CPR Certification			
Oxygen Administration			
12 Logged Dives			
Swimming Skills			
Checkout Dive			
Qualification Dive Depth			

Qualification Dive Skills: Dive plan, buddy check, water entry, surface kick 400 yards, descend to/ascent from depth of certification at appropriate rate, regulator retrieval, mask clear, alternate air sharing, buddy breathing, emergency exhaling ascent, BC and weight belt removal/replacement at depth and at surface, surface buoyancy, neutral buoyancy at depth, navigation and 3-5 minute stop at 10-20 feet.

NOTE: All divers must comply with the appropriate diving standards for their type of diving as set down in the BIOS Diving Safety Manual.

For assistance please contact: Kyla Smith Diving Safety Officer Tel: (441) 297-1880 Ext. 259

E-mail: kyla.smith@bios.edu