LUMCON DIVING ACCIDENT / INCIDENT REPORT FORM

NOTE: LUMCON Scientific Divers shall use this form to report diving related accidents, injuries, and incidents including; near-drowning, decompression sickness, gas embolism, lung overexpansion, or injuries that require hospitalization as well as any incidents that compromised diver safety or might result in later hospitalization, therapy, or litigation. **LUMCON Dive Logs for all dives related to the accident / incident must also be submitted with this report.** Contact the LUMCON Dive Safety Officer at 985-851-2871 with questions about whether or not to report an incident.

GENERAL INFORMATION ABOUT THE ACCIDENT/ INCIDENT VICTIM										
DIVER NAME:					DATE & TIME OF I	NCIDENT:				
DIVE LOCATION:			DIVING CERTIFICATION Scientific Diver		Training Temp	orary Diver	CERTIFICATION DEPTH:			
CURRENT MEDICATIONS:					CURRENT HEALTH	PROBLEMS:				
If the diver is not a LUMCON-certified diver, complete this section. LUMCON-certified divers skip to the next section.										
AGE:	SEX: (M/F)	DIVER'S AGENCY OR (AGENCY OR ORGANIZATION DSO NAME & TELEPHONE #:						
# YEARS DIVING:	TOTAL#	DIVES:	# DIVES LAST 6 MONTHS:	PI	REVIOUS DIVE INCIDEN	NTS & DATES:				
DESCRIPTION OF THE ACCIDENT / INCIDENT:										
			de ANY factor which you ise fill out a separate for				d the accident / incident.			
What could have b	een done to	prevent this accide	nt / incident?							
Did the accident /	inaidant a	auga harmi		Divow's a	ualification: (ma	vy ojvolo >1)				
	Not know			Diving stu	dent DS	Open water	OW			
Specify:				Dive instr	diverAD uctorDI aalPD	Untrained . Technical d				
D114 13 14	• • • • •	. ,			n NK	CDAA 0	Cavern CA Sinkhole SI			
Did the accident / : ☐ Yes ☐ No ☐	incident o ☐ Not knov	_				0	Cave CV Penetrat. PN			
Specify:										

Indamiliar diving equipment Peor physical fitness Feeling unwell Infamiliar diving equipment Poor communication Peor diving equipment Insufficient training in diving Pailure to understand equipment Insufficient training in diving Poor equipment Insufficient training in dequal equipment Insufficient training in diving Poor equipment Insufficient training in diving Poor equipment Insufficient training in dequal equipment Insufficient training index Poor building Insufficient training index Poor equipment Insufficient training index Poor equipment Insufficient training index Poor equipment Insuffi										
Infamiliar diving equipment										
Decoration Poor diver planning Poor communication Poor diver planning Poor diver planning Poor diver planning Poor diver planning Pailure to understand equipment Poor servicing of equipment Poor s										
Poor dive planning										
Insufficient training in diving										
Failure to check										
Lack of a buddy check										
Haste										
Inattention										
Fatigue										
Anxiety Recreational drug/alcohol/hangover pre dive Recreational drug/alcohol/hangover pre diversed Recreational drug/alcohol/hangover Recreational drug/alcohol/hangover Recreational drug/alcohol/hangover Recreati										
Recent illness										
Did the accident / incident involve any of the following (Circle all that apply): Low air situation										
Low air situation LA Problem at deco stop DE Out of air situation OA Poor buddy pairing BP Rapid ascent RA Poor buddy response BR Unable to slow rapid ascent US Loss buddy contact BC Out of air ascent OR Marine animal MA Buddy breathing BB Equalization problem descent ED Octopus breathing OB Equalization problem ascent EA Pony bottle breathing PB Equipment EP Multiple ascents AA Poor visibility/silting PV Buoyancy problem BP Strong current SC Problem on ascent PA Flying <24hrs after diving FL Problem at safety stop SS Altitude >300ms after diving AL Deco stop missed DS Panic PC Not detected by buddy check ND Anchor retrieval AR Nausea, vomiting U/W NV Entanglement/trapped/guideline ET First Aid:										
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First Aid: □ No O₂ available / limited O₂ supply □ Lack of trained 1 st aid assistance										
☐ No O₂ available / limited O₂ supply ☐ Lack of trained 1 st aid assistance										
11.7										
Eack of first aid supplies										
\square O ₂ used inappropriately \square Poor first aid										
Used mappropriately										
Gas Supply										
Gas supply in use during dive: \square Air \square Nitrox \square Mixed gas \square O ₂ \square No/poor analysis predive										
☐ Confusion gas mix during dive Air consumption greater than usual this dive: ☐ Yes ☐ No										
Equipment involved in the accident / incident (Check all that apply):										
☐ Hired ☐ Borrowed ☐ New ☐ Misuse ☐ Essential equipment lacking ☐ Equipment forgotten										
☐ Torch ☐ Mask ☐ Depth gauge ☐ Mouthpiece										
□ Surface signal device □ BCD □ Dive computer □ Scooter										
□ Dive Flag □ Fins □ Regulator □ Reel or line										
□ Alterative air supply □ Snorkel □ Watch/Timer □ Shot/safety line										
☐ Weight belt ☐ Wet suit ☐ Camera/trophy bag ☐ Gloves										
□ Weights □ Dry suit □ Rebreather □ Climbing equipment										
☐ Ankle weights ☐ Lyrca suit ☐ Exit ladder ☐ Other										
☐ Tank/cylinder ☐ Knife ☐ Boat Specify										
☐ Compressor/ Hookah ☐ Contents gauge ☐ Surface buoy										

	Regul	lator and Gas Supp	oly (Check all th	at apply):					
 □ Low to out of air □ Contents not analysed prior to dive or incorrectly □ Air not turned on 	☐ Una gau	ntents gauge hose	☐ Free flowing 2 ☐ Octopus 2 nd so problem ☐ 'O' ring proble	tage	 □ Unable to locate alternative air supply □ Air used frequently to maintain buoyancy 				
☐ Air turned on then off prior to dive ☐ Pill ☐ Ist s inappropriately ☐ Didn't check contents gauge ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐		sture/leak se rupture/leak lar valve problem stage malfunction stage malfunction	 □ Regulator bre resistance incomes incomes □ Unable to pur □ Pony bottle pr □ 'Octopus' reg 	reased ge 2 nd stage roblem	 □ Tape on pillar valve □ 1st stage attached incorrectly □ Separation regulator parts □ Swivel problem 				
regularly Miscellaneous Equipment (Check all that apply):									
Weights and weight belts: ☐ Overweight ☐ Underweight ☐ Unable to release ☐ Didn't know how to release ☐ Quick release jammed ☐ Tongue overlap stopped release ☐ Snagged during release ☐ Weight belt /weights dropped ☐ Snagged causing release ☐ BCD integrated weight problet Wet / dry suit: ☐ Uncomfortable ☐ Tight - restricted breathing ☐ Changed buoyancy Mask ☐ Flooding/dislodged caused par	Buoyancy Jacket (BCD): Unfamiliar with its use Spontaneously inflated Inflation device failed Inflation device not connected Incorrect inflator hose Didn't know how to inflate BCD Didn't know how to deflate vest Inflator/octopus combination problem Dump valve malfunction Uncomfortable Dive computer		☐ Inflated restricted breathing ☐ Unable to deflate ☐ BCD air cylinder problem ☐ Unable to inflate ☐ Unable to inflate due to low air ☐ Provided inadequate buoyancy ☐ Confusion deflate/inflate buttons ☐ Buddy couldn't deflate vest ☐ Buddy couldn't inflate vest ☐ Leaked ☐ Incorrect size ☐ Other Specify: Depth gauge ☐ Not used ☐ Inaccurate						
 □ Flooding/dislodged no panic □ Strap broke □ Unable to clear □ Clearing caused panic Dive tables □ Not used □ Misread □ Unable to understand 	 Not used □ Inaccurate □ Stopped working □ Forgot to activate it □ Unable to read/layout confusing □ Battery problems Fins □ Strap broke □ Lost □ Caused cramp □ Incorrect size 		 □ Unable to read □ Maximum depth indicator problem □ Confusion units used Tank/cylinder □ Out of test □ Faulty □ Changed buoyancy □ Not secured in backpack □ Size change between dives 						
		Tank Configu	uration Used:	Size cità	ange between dives				
☐ Yes ☐ Independent b ☐ Configuration not ☐ Independent s		IN TANKS back mounted	SLING TANKS OR STAGES Configuration and contents if known: Yes No Not known One Two Not known						
Report Prepared By:									

Date

Signature

Printed Name