APPENDIX 15 DIVING INCIDENT REPORT FORM

Use this form to report diving related accidents, injuries, and incidents. Dive logs must be submitted with this report. Reports must be submitted within 24 hours of any incident. Contact the HPU DSO with any questions.

| Your name: | Phone: | Role at scene: | | | | |
|-------------------------------------------------------|------------------------|----------------|--|--|--|--|
| GENERAL DETAILS | | | | | | |
| Diver Name: | Date: | Time: | | | | |
| Diver's Address: | Phone: | | | | | |
| Diving certifications: (AAUS/HPU) | (Recreati | onal) | | | | |
| Dive Buddy: | Phone: | | | | | |
| Diving Certifications: (AAUS/HPU) | (Recreati | onal) | | | | |
| Location of Incident: | Dive Plan Re | ference No.: | | | | |
| Description of Scene of Incident: | | | | | | |
| Description of conditions: | | | | | | |
| Lead Diver: | Phone: | | | | | |
| Diving certifications: (AAUS/HPU) | (Recreati | onal) | | | | |
| Dive Type: Scientific Training | Proficiency | Other: | | | | |
| Incident occurred: At depth | At surface | On Shore | | | | |
| RESPONSE | | | | | | |
| Calls placed: 9-1-1 DAN | USC | G DSO | | | | |
| Oxygen on-site: Yes No | Oxygen used: | Yes No | | | | |
| Oxygen ran out: Yes No | O2 notes: (duration, | etc) | | | | |
| First Aid on-site: Yes No | First Aid used: | Yes No | | | | |
| Insufficient First Yes No Aid on site: | Insufficient training: | Yes No | | | | |
| If applicable, time elapsed until paramedics arrived: | | | | | | |
| Destination for medical care: | | | | | | |

| Recompression chamber treati | ment: No | Yes | Schedule: |
|----------------------------------------------------------------|-----------------------|-------------------|------------------------------------------------|
| Hospitalization: No | Yes | Diagnosis: | |
| | | | |
| PERSONAL ACCOUNT | | | |
| Please describe the incdient in the incident. Attach additiona | detail. Include any d | letails you belie | eve to be relevant in the cause or handling of |
| The merdent. Attach additiona | pages if necessary. | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| What can be done in future div | e operations to avoid | repeat occurre | nces? |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

CONTRIBUTING FACTORS Check all that apply: Inexperienced Diver Poor dive planing Negligent boating traffic Inexperienced Buddy Poor dive execution No dive float Poor communication Buoyancy problem Boat staff inadequacies Diving beyond skill level Low on air situation Hazardous marine life Inadequate supervision Out of air situation Allergic reaction Buddy separation Rapid ascent Entanglement Buddy negligence Uncontrolled ascent Lack of buddy checks Buddy breathing Missed deco stop Equpment malfunction Poor buddy pairing/match No safety stop Equipment misuse Post-dive buddy system fail Trouble equalizing Unfamiliar equipment Pre-dive jitters/stress Reverse block Lack of essential eqiup High surf Fatigue Emergency gear not present Anxiety Strong current Cylinder air - strange taste Hurried actions Poor visibility Dive computer misuse Error in judgement Lifeguard warnings posted Ignored dive computer Sea sickness Conditions changed fast Ignored buddy Challenging conditions Dehydration Ignored lead diver Hungover Disregarded warnings Nitrox misuse Drugs/Alcohol Unfamiliar location Diving too deep Inadequate fitness Lost diver Excercise after diving Lack of attention/focus Couldn't find exit Flying after diving No fault/freak accident Result of panic Overhead environment Other:

EQUIPMENT - In the case of equipment failure/malfunction, check the appropriate boxes Dive gear used: Answer all questions in regards to the injured diver (except the question about buddy's gear) Rented Injured Diver: Owned Borrowed Incomplete Rented Borrowed Incomplete Buddy: Owned Air tank: Partially Open Closed Open Leaking from neck Leaking from valve **Empty** Hose loose at Hose loose at Rupture Air hoses: Good working end 1st stage Primary 2nd stage: Good Failed Free-flowing Resistance Secondary 2nd stage: Failed Free-flowing Resistance Good Stuck Hose disconnect BCD Inflator: Good Not working BCD Jacket: Good Too big Not holding air Tank slipped BCD Dump Valves: Don't open Good Leak Face mask: Good Leak Fogging Dislogged Weights: Integrated Belt Too heavy Too light Dropped weights Unfamiliar Stuck in place Loose Fins: Too tight Strap broke Lost fin (s) Dive Computer: Good Lost Ignored Stopped working Exchanged with other Wrong breathing mix set Borrowed diver between dives Watch (time device): Ignored Stopped working Good Lost Good Ignored Not working Unreadable Depth guage: Please list any additional comments you have about equipment involved in the incident.

| ADDITIONAL COMMENTS | | |
|--------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|
| Use this space for any additional comment | s or concerns. | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| in the future, I will submit that information altering the facts in my story in an attempt | and as detailed as I can recall. Should any a to the Dive Control Board as soon as possib to cover up information of the incident are s | ole. I understand that everly punishable. |
| Punishment shall include revocation of div | ing priviledges and any further action the ur | niversity shall see fit. |
| | | |
| | | |
| | | |
| | | |
| | | |
| Signature | Printed name | Date |