

\$ S S H Q G L [  
+ 3 8 6 F U H Q W L Y L Q J ' L Y H 3 O D Q 3 U R S R V D O

Name: \_\_\_\_\_

Date submitted: \_\_\_\_\_

Dive Site (location description): \_\_\_\_\_

Dive Site Coordinates: \_\_\_\_\_

Planned Depth: \_\_\_\_\_

Proposed date(s) for planned diving: \_\_\_\_\_

Planned bottom time per dive: \_\_\_\_\_

Number of dives planned: \_\_\_\_\_

If #>1, surface interval time: \_\_\_\_\_

Time of day start diving: \_\_\_\_\_

Time end diving: \_\_\_\_\_

Breathing Gas: Air Nitrox (%) % EAN) \_\_\_\_\_

6 R X U F H R I D L U 2 O O \_\_\_\_\_

Dive planning mode: Computer Tables \_\_\_\_\_

Computer model/table: \_\_\_\_\_

Type of dive/platform: Shore Boat \_\_\_\_\_

Pier \_\_\_\_\_

If boat, name/type: \_\_\_\_\_

Boat operator: \_\_\_\_\_

Project name: \_\_\_\_\_

Contact info: \_\_\_\_\_

Project supervisor: \_\_\_\_\_

Lead Diver: \_\_\_\_\_

Contact #: \_\_\_\_\_

Email: \_\_\_\_\_

Diver and Phone #	Certification Level	Depth Rating	DAN #	Name	Emergency Contact Phone	Relationship

Describe the goals and objectives of the proposed dive operations

Equipment plan to use/need:

RISK ASSESSMENT:

/LVW DQ\ SRWHQWLDO VDIHW\ KD]DUGV \RX PD\ HQFRXQWHU IR

'HVFLUEH KRZ \RX SODQ WR PLWLJDWH WKH ULVNV OLVWHG DE

#### EMERGENCY INFORMATION

Kuakini Chamber ph: \_\_\_\_\_ Distance to chamber: \_\_\_\_\_ Transit time to chamber: \_\_\_\_\_

Nearest emergency room: \_\_\_\_\_ Phone: \_\_\_\_\_

Distance to ER: \_\_\_\_\_ Transit time to ER: \_\_\_\_\_

Anticipated means of emergency transport: \_\_\_\_\_

Backup means of transport: \_\_\_\_\_

\* HQHUDO FRQVLGHUDWLRQV IRU GLYH SODQV

'LYH SODQV PXVW EH VXEPLWWHG IRU DSSURYDO DW OHDVW ? Y

\$OO GLYHUV LQFOXGHG LQ WKLV SODQ DUH DXWKURL]HG WR GL

Any diver has the right to refuse to dive without fear of penalty if he or she feels any of the following:

GLVFRPIRUW RU ODFN RI PHQWDO DZDUHQHV RU KHDOWK  
WKH FRQGLWLRQV DUH XQVDIH RU XQIDYRUDEOH  
WKH GLYH YLRODWHV WKH SUHFHSWV RI WKHLU WUDLQLQ  
WKH GLYH YLRODWHV WKH UHJXODWLRQV VHW IRUWK E\ W

\$// GLYH SODQV 0867 EH SODQQHG DQG DFWHG XSRQ WKH OHYH

'LYHUV ZLOO DVFHQG QR IDVWHU WKDQ IHHW PLQ DQG SHUIR

Dive plans will be planned conservatively DQG SODQQHG IRU GHSHVW GLYHV ? UV  
VXEVTXHQW GLYHV

6XUIDFH LQWHUYDOV EHWZHHQ GLYHV ZLOO EH PD[LPL]HG DV P

'LYHUV VKRXOG RQO\ XVH 6&8%\$ JHDU WKDW LV ZLWKLQ +38 UH

(DFK GLYHU PXVW GLYH DFFRUGLQJ WR KLV KHU SODQ L H EX  
JHWHV E\ RQH PHPEHUV FRPSXWHU LQ RUGHU WR H[WHQG GL

\$OO GLYHUV ZLOO UHYLHZ WKH 'LYH \$FFLGHQW 0DQDJPHQW 30  
RI WKH (PHUJHQF\ \$FWLRQ 3ODQ ZLOO EH SUHVHQW DQG HDVLC

(PHUJHQF\ R[JHQ VXSSO\ D GLYHUV ?UVW DLG NLW DQG D VD

---

I attest that all the information above is accurate and carefully considered prior to submitting this plan.

---

6LJQDWXUH DQG GDWH OHDG GLYHU

+38 'LYH 6DIHW\ 2I?FHU 'LYH &RQWURO %RDUG 8

Approved