



Long Beach Fire Department Dive Team Dive Plan

Date: 09/29/2022

Location: Platform Elly

Dive Supervisor: Tyler Wawrzynski

Depth: 100'	Visibility: 20+'	Temp: 60 deg
Equipment: <input checked="" type="checkbox"/> Wet	<input checked="" type="checkbox"/> Dry	<input type="checkbox"/> RDU
Dive Type: Deep Dive Training	<input checked="" type="checkbox"/> SCUBA	<input checked="" type="checkbox"/> Surface Comms
Hazards: <input checked="" type="checkbox"/> Entanglement	<input checked="" type="checkbox"/> Overhead Environment	<input type="checkbox"/> Pollution
<input checked="" type="checkbox"/> Other: Deep	<input checked="" type="checkbox"/> Strong Current	

Dive 1		Time:0930
Divers:	Bradley Garrison,Wawr	
RIC:	Reinheimer Balsillie	
Start P.G.:	A	
Depth:	100'	
Bottom Time:	15 min	
Safety Stop:	3 min	
End P.G.:	F	
Surface Interval:	N/A	
Coverage:	RB-1	ABM

Dive 2		Time:1000
Divers:	Reinheimer Balsillie	
RIC:	Morrison Williams	
Start P.G.:	A	
Depth:	100'	
Bottom Time:	15 min	
Safety Stop:	3 min	
End P.G.:	F	
Surface Interval:	N/A	
Coverage:	RB-1	ABM

Dive 3		Time:
Divers:		
RIC:		
Start P.G.:		
Depth:		
Bottom Time:		
Safety Stop:		
End P.G.:		
Surface Interval:		
Coverage:		

Notifications: USCG
 (310) 521-3815

Catalina Hyperbaric Chamber
 Emergency (310) 510-1053 / Office (310) 510-4020

Dive Description/Sketch:

- Objectives:
- Controlled Decent to 80' Structural Frame
 - Search Area For 3 Minutes
 - Ascend To 40' Structural Frame
 - Search Area Until 15 Minute Mark
 - Ascend To 15' For 3 Minute Safety Stop
 - Complete A Controlled Ascent to Surface

