LONG BEACH FIRE DEPARTMENT Marine Safety Division

TRAINING ACTION PLAN

"C" Shift Night Dive



Operational Period

Date From: 11/18/2024 Date To: 11/18/2024
Time From: 1730 Hours Time To: 1930 Hours

Approved By Incident Commander:

Rank, First Initial, Last Name

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	:	2. Operational Perio		Date To:
			Time From:	Time To:
3. Objective(s):				
4. Operational Period	Command Emphasia	·		
4. Operational Period	Command Emphasis	5.		
0 100 0 10				
General Situational Aw	areness			
5. Site Safety Plan Re	quirad2 Vac 🗆 Na 🗆	7		
_	ty Plan(s) Located at			
6. Incident Action Plan			this Incident Action	Plan):
☐ ICS 203	☐ ICS 207		Other Attachmen	,
☐ ICS 204	☐ ICS 208			_
☐ ICS 205	☐ Map/Chart			
☐ ICS 205A	☐ Weather Forecas	st/Tides/Currents		
☐ ICS 206				
7. Prepared by: Name	e:	Position/Title:		Signature:
8. Approved by Incide	nt Commander: Nar	ne:	Signat	ture:
ICS 202	IAP Page	Date/Time:		

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Inc	ident	Name:		2. Date/Time Prepared:					3. Operational Period:			
				Date:					Date	From:	Date To:	
				Time:					Time	From:	Time To:	
4. Ba	sic R	adio Channel Use:										
Zone Grp.	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TZ Tone/	X ′NAC	Mode (A, D, or M)	Remarks	
5. Sp	ecial	Instructions:					<u> </u>					
		d by (Communicati	ons Unit Leader) Na	ame:				Si	gnatu	re:		
ICS 2	05		IAP Page		Date/Time	:						

MEDICAL PLAN (ICS 206)

1. Incident Name	e :		2. Operational Pe	riod:			ate To: ime To:		
3. Medical Aid S	tation	s:							
						ontact		medics	
Name			Location		Number(s	s)/Frequency	+	Site?	
							☐ Yes	S No	
							☐ Yes	S No	
							☐ Yes	S 🗌 No	
							☐ Yes	s □ No	
							☐ Yes	s □ No	
							☐ Yes	S 🗌 No	
4. Transportatio	n (indi	cate air or ground):			•		•		
						ontact			
Ambulance S	ervice		Location		Number(s	s)/Frequency		f Service	
							ALS	BLS	
							ALS	BLS	
							ALS	BLS	
							ALS	BLS	
5. Hospitals:									
		Address,	Contact	Tra	vel Time		_		
Hospital Name	Lat	itude & Longitude if Helipad	Number(s)/ Frequency	Air	Ground	Trauma Center	Burn Center	Helipad	
1 lospital Name		ii i lelipau	rrequericy	ΔII	Giodila			-	
						Yes Level:	☐ Yes ☐ No	☐ Yes ☐ No	
						☐ Yes Level:	☐ Yes ☐ No	☐ Yes ☐ No	
						☐ Yes Level:	☐ Yes ☐ No	☐ Yes ☐ No	
						☐ Yes Level:	☐ Yes ☐ No	☐ Yes ☐ No	
						☐ Yes Level:	☐ Yes ☐ No	☐ Yes ☐ No	
6. Special Medic	al Em	ergency Procedures	:		•		•		
☐ Check box if a	aviatio	n assets are utilized fo	r rescue. If assets	are us	ed, coordinat	e with Air Ope	ations.		
7. Prepared by (Medica	al Unit Leader): Name):		Signa	ature:			
8. Approved by	(Safety	Officer): Name:			Signatui	re:			
ICS 206		IAP Page	Date/Time:						

SAFETY MESSAGE/PLAN (ICS 208)

1. Incident Name:	2	. Operational Period: Date From:	Date To:
		Time From	: Time To:
3. Safety Message/Ex	panded Safety Messa	ge, Safety Plan, Site Safety Plan:	:
4. Site Safety Plan Re			
	ty Plan(s) Located At		
5. Prepared by: Name	e:	Position/Title:	Signature:
ICS 208	IAP Page	Date/Time:	







Date: 11-18	8-2024 Locat	ion: LB Break W	/all D	ive Supervisor: Williams	
Depth: 50)'	Visibility:	5-10ft	Temp: 55 deg	
Equipment:	☐ Wet	□ Dry	RDU	SCUBA	
Dive Type:	Break Wall Search				
Hazards:	Entanglement	Overhead E	Environment [Pollution Strong Current	
	Other:				
5 . 4		D . 0	-	-	
Dive 1	Time: 1745	Dive 2	Time: 1815	Dive 3 Time:	
	/etteland, Mathison,	Divers: William	s, Balsillie, McColl	Divers:	
V	/awrzynski				
RIC: E	Balsillie, McColl	RIC: Wetteld	and, Mathison	RIC:	
Start P.G.:	A	Start P.G.:	E	Start P.G.:	
Depth:	50 Ft.	Depth:	50Ft.	Depth:	
Bottom	30 Min.	Bottom Time:	30 Min.	Bottom Time:	
Time:	00 1/11111	Bottom rime.	55 11	Bottom Time.	
Safety	N/A	Safety Stop:	N/A	Safety Stop:	
Stop: End P.G.:	E	End P.G:	J	End P.G.:	
Surface	_	Surface	J	Surface	
Interval:		Interval:		Interval:	
iiiteivai.	RB-1 ABM	iiileivai.	RB-1 ABM	Interval.	
Coverage:	RB-2 DTM	Coverage:	RB-1 ABM	Coverage:	_
	IND-Z DIWI		IND-Z DIM		_
Notifications	: USCG (310)	521-3815	☐Catalina Hy	perbaric Chamber (310) 510-4020	

Dive Description/Sketch:

Set 2 Marker buoys near the sand/rock interface of the breakwall, approximately 25 yds apart. Nearest to one marker buoy, descend to 10 feet deep on the wall, with partner at arms length, deeper, and facing the furthest marker buoy. Conduct a search pattern parallel to the breakwall, in between marker buoys, with topmost diver maintaining the 10 foot depth. Advance the pattern by moving the topmost diver below the bottom diver. Reverse direction and continue the parallel pattern between the buoys, with topmost diver maintaining the depth. Reverse direction and advance the pattern deeper in a similar fashion.

Coverage Assignments:

1700 LG-7 Cover the beach (Normal EOW) 1700 LG-6 (McColl) Off the beach at Sta. 21 1730 RB-1, RB-2, RB-3 meet at the East End

PUBLIC SAFETY DIVE TEAM REPETITIVE DIVE LOG

DATE: November 18, 2024	LOCATION: LB Breakwall	DIVE SUPERVISOR: Williams	
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DIVE TABLES USED: NOAA DIVE TYPE: "C" Shift Night Dive DIVE DESCRIPTION: Breakwall Search

DIVER/SAFETY	SI	BEG. PG	STARTING PSI	TIME DOWN	MAX. DEPTH	TIME UP	SAFETY STOP	ENDING PSI	RES. NIT. TIME	TOTAL TIME	END PG
Wetteland											
Wawrzynski											
Mathison											
Williams											
Balsillie											
McColl											



NOAA NO-DECOMPRESSION TABLE MULTIPLE AIR DIVES

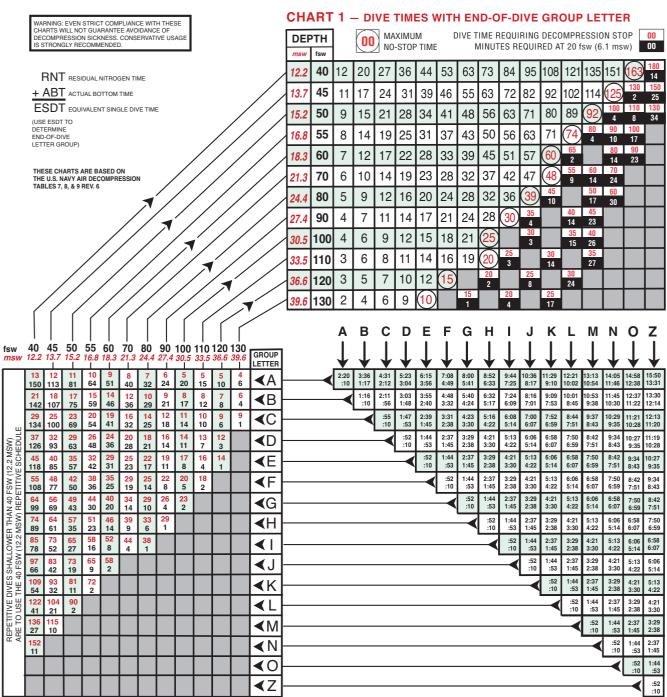


CHART 3 — REPETITIVE DIVE TIME

RED NUMBERS (TOP) ARE RESIDUAL NITROGEN TIMES (RNT)
BLACK NUMBERS (BOTTOM) ARE ADJUSTED
NO-STOP REPETITIVE DIVE TIMES
ACTUAL DIVE TIME SHOULD NOT EXCEED THIS NUMBER

CHART 2 — SURFACE INTERVAL TIME

Time Ranges in hours: minutes
Enter Chart 2 from the top,
move down to find surface interval time,
move left to find the next repetitive group letter.



LONG BEACH FIRE DEPARTMENT TRAINING DIVISION

ROSTER / SIGN-IN SHEET

Type of Training / Drill	Location:	Long Beach Breakwall	Date:	
"C" Shift Night Dive	Time:	1730 to 1930	11/18/2024	
Coordinator: J. Williams			3-	

#	Print Last Name, First Name	DID#	Station / Shift	Signature/Phone #
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	=			
-				
		-		
		1		