# INCIDENT ACTION PLAN COASTAL INCIDENT

CA-ORC-060975







### **OPERATIONAL PERIOD**

5/13/2022

0700

to

5/14/2022

0700



**INCIDENT OBJECTIVES (ICS 202)** 

4.1.	1 4 1									
1. Incid	dent Name:			2. Ope	erational Period:	Date F		5/13/2022	Date To:	5/14/2022
3 Ohio	ective(s):	oastal				Time F	-rom:	0700	Time To:	0700
	ective(s): gement Objective									
Annual Control of the			connol and public set	stuct of	l timos					
	=		sonnel and public safe							
			ons and best practice		et at all times.					
- Prot	tect property, imp	rovem	ents, and infrastructu	re.						
- Ens	ure coordinated,	timely	and accurate release	of publ	ic information.					
- Fos	ter and maintain i	relation	nships with all cooper	ators aı	nd stakeholders.					
- Prot	tect economic, na	atural,	cultural and heritage i	esourc	es.					
- Maii	ntain fiscal accou	ntabilit	ty and keep costs cor	nmensı	ırate with values at	t risk.				
Contro	ol Objectives	-								
- Kee	p the fire North o	f Crow	n Valley Pkwy							
- Kee	p the fire South o	of Top o	of the the World							
- Kee	p the fire East of	Pacific	c Coast Highway							
	· p the fire West of		SE 153							
	* - 1755 TOTAL - 182 TOTAL 183		ng operation of							
Gener	al Situational Av	varene	ess:							
5. Site	Safety Plan Red	guired	?	Yes □	 ] No					
1	ved Site Safety									
	dent Action Plan									
<b>~</b>	ICS 203		ICS 215A		ICS 205 A					
<b>~</b>	ICS 204		ICS 220		Training Message	е 🔲				
	ICS 205		Facility Maps		Travel Map					
	ICS 206		Weather Forecast		Demob Plan			y Health Messa	age	
	ICS 208		Fire Behavior		Finance Message		ICS 21	14		
			Horn III		on/Title: PSC	Signa		Toy		_
35.353	proved by Incide	nt Cor	nmander:	Ron F	Roberts	Signa	ture:	1 conf	wer	
ICS 20	)									NIMS IAF

### **ORGANIZATION ASSIGNMENT LIST (ICS 203)**

1. Incident Name:		2. Operational P	Period: Date From:	5/13/2022	Date To:	5/14/2022
Coast	al		Time From:	0700	Time To:	0700
3. Incident Commander	(s) and Command S	staff:	7. Operation Secti	on:		and the secret of the second
IC/UC's	Ron Roberts		Operations	Tim Perkins		
Deputy	Shane Sherwood		Deputy Operations			
Safety Officer	Jon Fugitt		Night Ops	Nate Arellano		
Information Officer	Eric Blaska		Staging Area			
Liaison Officer	Rob Capobianco		Branch	企业的现代的分类	76 6 6 6 1	
4. Agency/Organization	Representatives:	CONTRACTOR WILLIAM	Division/Group	Α	Mike Morgans	
Agency/Organization			Division/Group	L/M	Matt Levesque	ə, Jason Taylor (t)
Cal Fire	Jeff Veik		Division/Group	Z	TBD	
Cal Fire	Brian White		Division/Group			
Laguna Beach Fire	Crissy Teichnann		Division/Group			
Orange County Parks	Brad Barke		Branch	277 HT 25		
So Cal Edison	Troy Whitman		Division/Group			The state of the s
South OC Wastewater	James Burror		Division/Group			
So Cal Gas	Theresa Palmer		Division/Group			
Moulton Niguel Water	Adrian Tasso		Division/Group			
			Division/Group			
				<b>111</b>	Statistical Company	
			Division/Group		(CECTATION 4 14)	· 经的证据 (1) 10 10 10 10 10 10 10 10 10 10 10 10 10
			Division/Group			
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			Division/Group			
			Branch	lV .	Land of the second	
			Division/Group	TO STATE OF THE PARTY OF THE PA	AND CONTROL OF THE STATE OF THE	erster Co. Bank Service State Bross of
5. Planning Section:			Division/Group			<u> </u>
	Floyd Horn III		Division/Group			
Deputy			Division/Group		<del>                                     </del>	
Resource Unit	Dave Newell		Division/Group			
Situation Unit				V	Had in the	
Documentation Unit			Division/Group		Lines about a safes do	PER NEWSCHOOL STANDARD CO.
Demobilization Unit			Division/Group			
GISS			Division/Group			
FBAN			Division/Group			
IMET			Division/Group		<u> </u>	
Training Tech Spec			Air Operations Br		Director:	
i i i i i i i i i i i i i i i i i i i			The second secon	t Group Supervisor	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
				l Group Supervisor		
6. Logistics Section		VINCE (50)	7 11 1404100	Helibase Manager		<u></u>
	Scott Ashbach	e same timbered of the property of		. TORDADO Mariager		
	Robert Washburn		8, Finance/Admin	istration Section	l Ziva sa	
Facilities Unit			Chief	Control of the second s	SAPTO STAP THE TOTAL	
Ground Support Unit	-	· · · · · · · · · · · · · · · · · · ·	Time Unit	<u> </u>		
Communications Unit	Eric Wright		Procurement Unit			
Medical Unit		<del></del>	Comp/Claims Unit			
incalour offit			Cost Unit	+		
			Cost Offic		( )	
Prepared By: Name:	Floyd Horn III	Position/Title:	PSC	Signature:	en V	
ICS 203	<b>y</b> =	Date/Time:		2300 hours	- /	<u>-                                      </u>
		2000 HIIIO.	OI IZIZUZZ	LOOU HOUIS		NIMS IAF

FNUS76 KSGX 122348 FWSSGX

Spot Forecast for Coastal Fire...OCFA IMT 3 National Weather Service SAN DIEGO CA 448 PM PDT Thu May 12 2022

Forecast is based on forecast start time of 0700 PDT on May 13. If conditions become unrepresentative...contact the National Weather Service.

### .DISCUSSION...

Fair weather will prevail through Saturday with little or no marine layer stratus or fog. The afternoon sea breeze will be moderate on Friday and Saturday.

### .FRIDAY...

Sky/weather......Mostly sunny.

Max Temperature....Around 76.

Min Humidity.....35 percent.

Eye Level Winds....South winds 1 to 3 mph in the morning, then west winds 3 to 6 mph with gusts to 10 mph in the afternoon.

Wind (20 ft).....

Slope......South winds 3 to 5 mph in the morning, then west winds 5 to 10 mph with gusts to 17 mph in the afternoon.

Ridgetop.....Northwest 5 mph.

CWR.......0 percent.

LAL..........1.

Mixing Height.....0-1000 ft AGL.

Transport Winds...West 5 mph.

### .FRIDAY NIGHT...

Sky/weather......Mostly clear.

Min Temperature....Around 58.

Max Humidity.....70 percent.

Eye Level Winds....West winds 3 to 5 mph in the early evening, then light winds.

Wind (20 ft).....

Slope......West winds 5 to 9 mph in the early evening, then light winds.

Ridgetop......Northwest 5 mph.

CWR.......0 percent.

LAL......1

Mixing Height.....500-1000 ft AGL.

Transport Winds....Southeast 5 mph.

### **ASSIGNMENT LIST (ICS 204 WF)**

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	al Period:			3. Branch	Division
Co	astal	THE STATE OF THE S	Date From: Time From:	05/13/22 0700	Date To: Time To:	05/14/22 0700		А
4. Operations Perso	nnel:						Page 1 of 1	Alpha
Operations Section Chief:	Tim Perkins				Night Ops:	Nate Arellan	0	
Branch Director:					Branch Safety:			
Division/Group Supervisor:					Air Attack:			
5. Resources Assigne			Resources E	Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
STC RRU 9311C			Andrew	/ Kibby	21	E-32	0700-0700	
STC MVU 9330C			David M	lorrison	21	E-28	0700-0700	
STC SBC 9322C					21		0700-0700	
ENG1 LAB 201	14				4		0700-0700	
ENG3 LAB 302					4		0700-0700	
STG RRU 9315G			Christop	her Tate	15	C-7	0700-0700	
STG LAC 1180G					32	C-4	0700-0700	
LA COUNTY CREW 2					22	C-8	0700-0700	
ORC CREW 1					22	C-9	0700-0700	
WT T1 ORC WT4					2		0700-0700	
WT T1 ORC WT16					2		0700-0700	
DOZ2 ORC DOZER 2					2		0700-0700	
DOZ2 ORC DOZER 3					2		0700-0700	
FEMP					1		0700-0700	
SOFR YAU			Brian	Yau	1		0700-0700	
6. Work Assignments								
Mop up 150 ft in from c								
Hold and improve cont	rol lines.							
Mop up all visible								
7. Special Instruction	•							
7. Special instruction	5.							
8. Communications								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
OC ACCESS	1	C	DMMAND	151.0850	136.5 (T4)	159.0000	136.5 (T4)	TONE 4
VFIRE 22	2	T,	ACTICAL	154.2650	156.7 (T6)	154.2650	156.7 (T6)	TONE 6
A/G CDF T15	14		O GROUND	159.2700	192.8 (T16)		192.8 (T16)	TONE 16
CALCORD	15		1EDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	TONE 6
AIRGUARD	16		RGUARD	168.6250	Village Village V	168.6250	110.9 (T1)	
9. Prepared by: Name		Newel		<u> </u>	RESL		1 )//	7/1
						Signature:	1/1/	NUI
ICS 204			Date/Time:	5/12/2022	2200	·	Pe	rsonnel Count: 172

### **ASSIGNMENT LIST (ICS 204 WF)**

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

STA ORC 1404A         Justin Truhill         21           STA ORC 1405A         Cheyne Maule         21           STA ORC 1402A         Colton Ashby         21           STA ORC 1403A         Jason Sultzer         21           ORC EXCAVATOR         2         2           ORC SKID STEER         2         2           SOFR COLGAN         Sean Colgan	Hours 0700-1900 0700-1900 0700-0700 0700-0700	L/M Reporting Location
Operations Section Chief: Tim Perkins Branch Director: Branch Safety: Division/Group Supervisor: Matt Levesque St. Resources Assigned: ** Resources Below in Bold are 12 Hour **  Resource Identifier ALS LWD Leader Personnel Request #  STA ORC 1404A Justin Truhill 21  STA ORC 1405A Cheyne Maule 21  STA ORC 1402A Colton Ashby 21  STA ORC 1403A Jason Sultzer 21  ORC EXCAVATOR 2  ORC SKID STEER 2  SOFR COLGAN Sean Colgan  FEMP  6. Work Assignments:  Mop up 150 ft in from control lines.  Hold and improve control lines.  Mop up all visible heat sources	Hours 0700-1900 0700-1900 0700-0700 0700-0700	Reporting Location
Branch Director:   Division/Group Supervisor:   Matt Levesque	Hours 0700-1900 0700-1900 0700-0700 0700-0700	Reporting Location
Division/Group Supervisor Matt Levesque **Resources Below in Bold are 12 Hour **  Resource Identifier ALS LWD Leader Personnel Request #  STA ORC 1404A Justin Truhill 21  STA ORC 1405A Cheyne Maule 21  STA ORC 1402A Colton Ashby 21  STA ORC 1403A Jason Sultzer 21  ORC EXCAVATOR 2  ORC SKID STEER 2  SOFR COLGAN Sean Colgan  FEMP Sean Colgan  FEMP 6  6. Work Assignments:  Mop up 150 ft in from control lines.  Hold and improve control lines.  Mop up all visible heat sources	<b>0700-1900 0700-1900</b> 0700-0700 0700-0700	Reporting Location
#* Resources Assigned:  Resource Identifier  ALS LWD Leader Personnel Request #  STA ORC 1404A  STA ORC 1405A  Cheyne Maule 21  STA ORC 1402A  STA ORC 1403A  ORC EXCAVATOR  ORC SKID STEER  SOFR COLGAN  FEMP  6. Work Assignments:  Mop up 150 ft in from control lines.  Mop up all visible heat sources	<b>0700-1900 0700-1900</b> 0700-0700 0700-0700	Reporting Location
Resource Identifier  ALS LWD Leader Personnel Request #  STA ORC 1404A  STA ORC 1405A  Cheyne Maule 21  STA ORC 1402A  STA ORC 1403A  ORC EXCAVATOR  ORC SKID STEER  SOFR COLGAN  FEMP  6. Work Assignments:  Mop up 150 ft in from control lines.  Hold and improve control lines.  Mop up all visible heat sources	<b>0700-1900 0700-1900</b> 0700-0700 0700-0700	Reporting Location
STA ORC 1404A  STA ORC 1405A  Cheyne Maule 21  STA ORC 1402A  STA ORC 1403A  ORC EXCAVATOR  ORC SKID STEER  SOFR COLGAN  FEMP  6. Work Assignments:  Mop up 150 ft in from control lines.  Hold and improve control lines.  Mop up all visible heat sources	<b>0700-1900 0700-1900</b> 0700-0700 0700-0700	Reporting Location
STA ORC 1405A STA ORC 1402A Colton Ashby STA ORC 1403A Jason Sultzer 21 ORC EXCAVATOR ORC SKID STEER SOFR COLGAN FEMP  6. Work Assignments:  Mop up 150 ft in from control lines. Hold and improve control lines. Mop up all visible heat sources	<b>0700-1900</b> 0700-0700 0700-0700	
STA ORC 1402A STA ORC 1403A Jason Sultzer 21 ORC EXCAVATOR ORC SKID STEER SOFR COLGAN FEMP 6. Work Assignments: Mop up 150 ft in from control lines. Hold and improve control lines. Mop up all visible heat sources	0700-0700 0700-0700	
STA ORC 1403A  ORC EXCAVATOR  ORC SKID STEER  SOFR COLGAN  FEMP  6. Work Assignments:  Mop up 150 ft in from control lines.  Hold and improve control lines.  Mop up all visible heat sources	0700-0700	
ORC SKID STEER SOFR COLGAN Sean Colgan FEMP  6. Work Assignments: Mop up 150 ft in from control lines. Hold and improve control lines. Mop up all visible heat sources		
ORC SKID STEER  SOFR COLGAN  FEMP  Sean Colgan  FEMP  6. Work Assignments:  Mop up 150 ft in from control lines.  Hold and improve control lines.  Mop up all visible heat sources		
SOFR COLGAN  FEMP  Sean Colgan  FEMP  FEMP	0700-1900	
FEMP	0700-1900	
6. Work Assignments:  Mop up 150 ft in from control lines. Hold and improve control lines. Mop up all visible heat sources	0700-0700	
Mop up 150 ft in from control lines.  Hold and improve control lines.  Mop up all visible heat sources	0700-0700	
Mop up 150 ft in from control lines.  Hold and improve control lines.  Mop up all visible heat sources		
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Mop up 150 ft in from control lines. Hold and improve control lines. Mop up all visible heat sources		
Mop up 150 ft in from control lines.  Hold and improve control lines.  Mop up all visible heat sources		
Mop up 150 ft in from control lines.  Hold and improve control lines.  Mop up all visible heat sources		
Hold and improve control lines.  Mop up all visible heat sources		
Mop up all visible heat sources		
(*)		
Assess structures for hazardous conditions and make safe.		
7. Special Instructions:		
8. Communications		
Name Ch Function Rx Freq Rx Tone Tx Freq	Tx Tone	Notes
OC ACCESS 1 COMMAND 151.0850 136.5 (T4) 159.0000	136.5 (T4)	TONE 4
VFIRE 23 3 TACTICAL 154.2950 156.7 (T6) 154.2950	156.7 (T6)	TONE 6
A/G CDF T15 14 AIR TO GROUND 159.2700 192.8 (T16) 159.2700	192.8 (T16)	TONE 16
CALCORD 15 MEDICAL 156.0750 156.7 (T6) 156.0750	156.7 (T6)	TONE 6
AIRGUARD 16 AIRGUARD 168.6250 168.6250	110.9 (T1)	
9. Prepared by: Name: Dave Newell RESL	1	7
Signature:	1/1/64	M
ICS 204 Date/Time: 5/12/2022 2200	Po	rsonnel Count: 88

### ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED

1. Incident Name:			2. Operation		(100 20 1		3. Branch	Division
Coastal			Date From: Time From:	05/13/22 0700	Date To:	05/14/22 0700		Z
4. Operations Personnel:							Page 1 of 1	Zulu
Operations Section Chief: Tim Perkin	s				Night Ops:	Nate Arellan	AND DESCRIPTION OF THE PARTY OF	- All the state of
Branch Director:					Branch Safety:			
Division/Group Supervisor: TBD	ir (Processi (Pr			. (4.17-10.14-1-1.17-1-1.14-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	Air Attack:			
5. Resources Assigned:		**	Resources E	elow in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
STC ORC 1410C			Neal M	cCann	21	E-43	0700-0700	1 0
STG RRU 9313G			Dave G	reywal	41	C-5	0700-0700	
STG RRU 9314G							0700-0700	
STG BDU 9357G							0700-0700	
SOFR RUSSELL	_		Jeff R	ussell	1		0700-0700	
			00111				0,00 0,00	
	-				-			
		-						
					-			
	-	-						
								100
6. Work Assignments:								
Mop up 150 ft in from control lines.								
Hold and improve control lines.								
Mop up all visible heat sources.								
7. Special Instructions:								
9. Communications				1 16 J. 18 J. A. 18 J. 18	n onenany -			
8. Communications		-	n e sente ficilità	D. F.				
Name	Ch		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
OC ACCESS	1		OMMAND	151.0850	136.5 (T4)	159.0000	136.5 (T4)	TONE 4
VFIRE 24	4		ACTICAL	154.2725	156.7 (T6)	154.2725	156.7 (T6)	TONE 6
A/G CDF T15	14	2 20 2	O GROUND	159.2700	192.8 (T16)		192.8 (T16)	TONE 16
CALCORD	15		IEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	TONE 6
AIRGUARD	16	Al	RGUARD	168.6250		168.6250	110.9 (T1)	
9. Prepared by: Name:	Dave	Newel			RESL	Signature:	DIK	M
ICS 204			Date/Time:	5/12/2022	2200	J.g. (a.a.)	Pe	rsonnel Count: 63

### **SAFETY MESSAGE/PLAN (ICS 208)**

1. Incident Name: Coastal Fire	2. Operational Period:	Date From:	5/13/22	Date To: 5/14/22
		Time From:	0700	Time To: 0700

3. Safety Message/Expanded Safety Message, Safety Plan, Site Safety Plan:

### **Situational Awareness**

Situation awareness involves being aware of what is happening in the vicinity to understand how information, events, and one's own actions will impact goals and objectives, both immediately and in the near future.

### Raise your awareness by asking these questions:

- What information is not known that needs to be known?
- Is the information I currently have valid, or has it become outdated?
- Are there barriers in place such as excessive motivation, complacency, overload, fatigue or poor communications?

STEEP TERRAIN	ROLLING MATERIAL	HEAVY EQUIPMENT
FATIGUE	DEHYDRATION	HAZARD TREES
SPOT FIRES	WATER DROPS	COMPLACENCY

### **Communication Responsibilities**

All Firefighters have five communication responsibilities

Briefings - All resources require briefings. Ose briefing checklist in pocket guide.
Debrief Actions – as necessary. Use pocket guide After Action Review to stimulate discussion and prov

### The greatest problem with communication is the illusion that it has been achieved

4. Site Safety Plan Re Approved Site Safe	quired? Yes ☐ No ☐ ty Plan(s) Located At:			
5. Prepared by: Name	e: Jon Fugitt	Position/Title: SOF3	Signature:	Jan Fugitt
ICS 208	IAP Page	Date/Time: 5/11/22 2300		

<sup>&</sup>quot;Debrief Actions – as necessary. Use pocket guide After Action Review to stimulate discussion and provide guidance.

<sup>\*</sup>Communicate Hazards to Others --

<sup>\*</sup>Acknowledge messages –

<sup>\*</sup>Ask if you do not know –Ask questions in unfamiliar situations. The only dumb question is the one you did not ask.

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

1. Inc	1. Incident Name:		2. Date/Time Prepared		3. Operational Period:	nal Period:		
- in-	COASTAL		Date:	05/12/2022	Date From: 05/13/22	05/13/22	Date To:	05/14/22
	Incident Channels	nnels	Time:	1930	1930 Time From: 0700	0020	Time To:	0700
4. Col	4. Communications							
ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
~	COMMAND	OC ACCESS	ALL DIVS	151.0850	136.5 (T4)	159.0000	136.5 (T4)	TONE 4
2	TACTICAL	VFIRE 22	DIVA	154.2650	156.7 (T6)	154.2650	156.7 (T6)	TONE 6
က	TACTICAL	VFIRE 23	DIV L/M	154.2950	156.7 (T6)	154.2950	156.7 (T6)	TONE 6
4	TACTICAL	VFIRE 24	DIV Z	154.2725	156.7 (T6)	154.2725	156.7 (T6)	TONE 6
2	TACTICAL	VFIRE 25	UNASSIGNED	154.2875	156.7 (T6)	154.2875	156.7 (T6)	
9	TACTICAL	CDF T27	UNASSIGNED	159.3075	192.8 (T16)	159.3075	192.8 (T16)	
7								
∞								
თ								
10								
=======================================								
12								
13								
14	AIR TO GROUND	A/G CDF T15	ALL DIVS	159.2700	192.8 (T16)	159.2700	192.8 (T16) TONE 16	TONE 16
15	MEDICAL	CALCORD	ALL DIVS	156.0750	156.7 (T6)	156.0750	156.7 (T6)	TONE 6
16	AIRGUARD	AIRGUARD	ALL DIVS	168.6250		168.6250	110.9 (T1)	
17								
18								
19								
20	AIRGUARD	AIRGUARD	ALL DIVS	168.6250		168.6250	110.9 (T1)	
5. Spe	5. Special Instructions	25						
								, 7,
6. Pre	pared by (Commun	ications Unit Lea	6. Prepared by (Communications Unit Leader): Name: Eric M. White	ø		Signature:	1 Mil	
ICS 20	5 - CONTROLLE	UNCLASSIFIED	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC		NIMS IAP		05/12/22	1930
2						1		

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1. Incident Name:			2. Operational Peri	od:	Date From:	5/13/22	Date To:	5/14/22
C	oastal	- control cont	· · · · · · · · · · · · · · · · · · ·		Time From:	0700	Time To:	0700
3. Medical Aid Stations:			· · · · · · · · · · · · · · · · · · ·		,	·		
Name			Location	Contact Nun	nber/Freq	Paramedics		
ICP		28241 La Paz	Road, Laguna Niguel, CA 92677 FireOC				□ No	
						· · · · · · · · · · · · · · · · · · ·		
4. Transportation (indicate ai	r or ground	i):			·			
Ambulance Servi	ce		Location		Contact N	lumber	Level of	f Service
Falck Ambulance		28241 La Paz	Road, Laguna Niguel, CA 92	Road, Laguna Niguel, CA 92677		FireOC		LS
OC Fire Medic Unit		Local Resou	rce				T A	LS
			-, -0					
5. Hospitals:					I		1	
		Address,	Contact Number(a)	-	Travel Time		Τ	
Hospital Name		Long Helipad	Contact Number(s)/ Frequency		Air Ground	Trauma Center	Burn	 
· ·			· · · · · · · · · · · · · · · · · · ·	5 mi		Level 2	Center	Helipad
Mission Hospital, Mission Viejo		ical Center Road	949-364-1400			Level 2		2
Mission Hospital, Laguna Beach	31872 Coas		949-499-1311	5 mi		ļ		653300
OC Global Med. Ctr, Santa Ana	1001 N Tus	tin Ave	714-953-3500	10 m	nin 20 min	Level 2		M
								- Contract
6. Special Medical Emergenc	<u> </u>					<u> </u>	<u> </u>	L. Lange
Line Emergency Crew Supervisor will contact Division S complaint/condition and location Division Group Supervisor Contacts: 1. Closest EMS resource 2. Communications Unit - Communications Unit Contacts: 1. Ground or Air ambulance as requived to the communications 3. Safety 4. Medical Unit - Division Supervisor or designee will run medical emergency on assigned 1. A pre-assigned tactical frequency for IWI and only for duration of the communications Unit will clear the communications Unit will clear the communications Unit with patient communications Unit with patient communications Unit with patient communications  Camp Emergency Contact Medical Unit with patient communications - Medical Staff will respond to stabilize to Medical Unit contacts 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 6. Comp/Claims	ested. serve as point channel. (i.e. CALCORI emergency. Command charneed.	of contact and D) should be used anel for emergency	Injury Reporting Proce  Nature of Injury: Location of Patient: Point of Contact: Transportation Reques Point of Pick-Up: Lat: Patient Unit ID: Is an EMT with Patient Age: Sex: M  All Emergencies - Se witnesses for later in of events.	eted b	y: Air Gr Long: No Fema the area and i	ound	<del>-</del> - - - - -	
☐ Check box if aviation as	sets are utili	zed for rescue. If	assets are used, coordinat	te with	Air Operation	s		-
7. Prepared by (Medical Unit		Jon Fugitt	· · · · · · · · · · · · · · · · · · ·		nature:	24		7
8. Approved by (Safety Offic	er):	Jon Fugitt			nature:	7		The same and the s
ICS 206			Date/Tir					
100 200	NIMS IAP		Date/III		-			

### **MEDICAL PLAN (ICS 206 WF)**

### **Medical Incident Report**

FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A MEDICAL EMERGENCY: IDENTIFY ON-SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE

	EMERGENCY" TO INITIATE RESPONSE FROM IMT COMI	
Use the follo	wing items to communicate situation to com	munications/dispatch.
L. CONTACT COMMUNICATIONS  Ex: "Communications, Div. Alpha. S	/ DISPATCH (Verify correct frequency prior to starting report)	
2. INCIDENT STATUS: Provide incid	ent summary (including number of patients) and command structure. oriority patient, unconscious, struck by a falling tree. Requesting air ambulance to	p Forest Road 1 at (Lat./Long.) This will be the Trout
Severity of Emergency / Transport Priority	□ RED / PRIORITY 1 Life or limb threatening injury or illness. Even Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation mex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency tex: Sprains, strains, minor heat-related illness.	than 4 palm sizes, heat stroke, disoriented.  ay be DELAYED if necessary.  sizes.
Nature of Injury or Illness & Mechanism of Injury		Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
200 1 20 20000		Air Amhulance / Short Haul/Hoist

Prid	onty	Ex: Significant trauma, unable GREEN / PRIORITY 3 Min Ex: Sprains, strains, minor he	nor Injury or illness.				
	jury or Illness & sm of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)		
Evacuatio	on Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other		
Patient	Location				Descriptive Location & Lat. / Long. (WGS84)		
Incider	nt Name				Geographic Name + Medical (Ex: Trout Meadow Medical)		
On-Scene Incid	ent Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)		
Patier	nt Care				Name of Care Provider (Ex: EMT Smith)		
3. INITIAL PATIE	ENT ASSESSMENT: C	omplete this section for each pati	ient as applicable (start with	the most severe patient)			
Patient Assessr	ment: See IRPG PAGE	E 106					
Treatment:							
4. EVACUATION Evacuation Locat		criptive Location (drop point	t, intersection, etc.) or	Lat./Long.) Patient	t's ETA to Evacuation Location:		
Helispot / Extracti	ion Site Size and Haza	ards:					
5. ADDITIONAL I	RESOURCES / EQUIP	MENT NEEDS:					
Example: Paramed	ic/EMT, crews, immobiliza	ation devices, AED, oxygen, tra	auma bag, IV/fluid(s), splir	nts, rope rescue, wheele	d litter, HAZMAT, extrication		
		Air/Ground EMS Frequer	•				
Function	Channel Name/Numbe	r Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *		
COMMAND  AIR-TO-GRND							
TACTICAL		_	-				
330d 973 (300) (44350 A 556							
7. CONTINGENC	CY: <u>Considerations:</u> If p	rimary options fail, what acti	ons can be implemente	d in conjunction with p	orimary evacuation method? Be thinking ahead		

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

REMEMBER: Confirm ETAs of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.



## OCFA INCIDENT MANAGEMENT TEAM 3



Ron Roberts - INCIDENT COMMANDER

### Coastal Incident CA-ORC-060975

### **DEMOBILIZATION PLAN - SUMMARY**

### **GENERAL INFORMATION**

The Demobilization Plan is developed to facilitate the orderly removal and checkout of resources on the incident. Surplus Personnel are available for release if they have rested for a minimum of 8 hours, are cleaned up, outfitted and have a vehicle ready to depart to their next destination.

### **GENERAL GUIDELINES**

- NO RESOURCES WILL LEAVE THE INCIDENT UNTIL AUTHORIZED TO DO SO BY THE DEMOB UNIT.
- o Efforts will be made to ensure that all released personnel arrive at their destination prior to 2200 hours.
- o All Resources will arrive at the Demobilizations Unit at their scheduled time Only.
- All government and hired vehicles leaving the incident will have a safety inspection. If a vehicle is within 1,000 miles of a
  "B" service, it is the responsibility of the resource to contact Ground Support and have an oil change prior to their
  scheduled demobilization time.
- o All Rental Vehicles will receive a safety inspection prior to leaving the incident.
- All trainees are to keep their time up to date and report to the Training Specialist with their task books and evaluations prior to completion of the demobilization process.
- All strike team leaders are responsible to call South Ops at 1-800-237-3703 immediately upon being released from the incident

### **RESPONSIBILITIES**

Unit Leaders will declare resources excess to their Section Chief. Section Chiefs will declare excess resources to the Planning Section Chief through the Resource Unit Leader. This should be done 36 hours in advance of anticipated release. Use the Declaration of Excess Resources sheet or General Message Form (ICS-213) to list all excess resources. Include the resource name, request number, name of person, date and time of declared excess, and time in which the resource will be eligible to leave. Send to the RESOURCE UNIT where the resource will be determined to be surplus to the incident. Surplus resources will then be able to report to the DEMOB UNIT, receive a Demobilization Checkout Form (ICS 221), get the appropriate ICS 221 signatures, and then return the completed ICS 221 to the DEMOB UNIT prior to final release or reassignment. Resources are not to contact South Ops or the expanded dispatch center unless instructed to do so by the Demobilization Unit.

### **RELEASE PRIORITIES**

- 1. Organized fire departments
- 2. OES engines
- 3. Hired personnel and equipment
- 4. Other agencies (USFS, BLM, etc.)
- 5. Out of region CAL FIRE forces
- 6. Within Region CAL FIRE Forces
- 7. Unit CAL FIRE Forces

### TRAVEL INFORMATION

All resources will meet agency specific requirements on hours of travel per day. For CAL FIRE hand crews, a full 24 hour reset period shall be adhered to before departing from the incident. After a crew's last operational period they shall begin the demobilization release procedure during their 24-hour off shift. In addition, they must use the following complete 24-hour period as reset time before they depart from the incident.

UNIT LOG (ICS 214)									
1. Incident Name:	COASTAL				ational Period:	Date From: Time From:	· FTERRENDEN GARAGE	Date To:	
3. Unit Name/Designate					4. Unit Leader (i				
5. Personnel Assigned	/Designators	,							
	NAME			ICS F	POSITION		HOME I	BASE	
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6. Activity Log (Continue	on Reverse)								
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7. Prepared By:					Date/Time:				1
r. i repaied by.					pate/ fille:				NIMS IAP

I. Incident Name:  COASTAL  B. Activity Log  TIME	IT LOG CONT. (ICS 214)  2. Operational Period:  MAJOR E	Date From: Time From: VENTS	5/13/22 0700	Date To:	5/14/22 0700
COASTAL 6. Activity Log			0700	Time To:	0700
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