## INCIDENT ACTION PLAN COYOTE INCIDENT

### CA-BEU-003441





https://app.box.com/v/beu

### **OPERATIONAL PERIOD**

7/16/2020 0700 to 7/17/2020 0700

### Fire and COVID-19 Briefing Checklist

### Self-Awareness / Screening

- Immediately separate yourself from others.
- Notify supervisor if you or others experience:
  - Cough, more than expected
  - Shortness of breath or difficulty breathing
  - New loss of taste or smell
  - Fever
  - Chills
  - Sore throat
  - Muscle pain
- Review and follow crew and division plans to isolate, triage, and transport symptomatic personnel.

### Hygiene on the Fireline

- Properly wash or sanitize your hands often, especially before and after eating or entering a public place, and after coughing or sneezing.
- Avoid handshakes and communal use items.
- Maintain a supply of hand sanitizer and hand wipes. Inform supervisor of needed resupply.
- Disinfect high touch surfaces often:
  - ° Radios, phones, doors, pumps, fuel cans, etc.

### Social Distancing and Protective Equipment

- <sup>D</sup> Initiate, practice, and remind others of social distancing.
- Conduct briefings and conversations outdoors and at least 6 feet apart.
- Utilize face coverings as a tool when practical.
- <sup>□</sup> Clean or replace dirty face coverings, equipment, and PPE.

### Communications

 Face coverings and social distancing complicate communications. Ensure effective sender/receiver messaging.

### Protect yourself, your crew, and your camp!

Find more information: https://www.nwcg.gov/coronavirus.

NFES 002646 (06/2020)

### **INCIDENT OBJECTIVES (ICS 202)**

1. Incident Name:	2. Operational Period:	Date From:	7/16/2020	Date To:	7/17/2020
СОУОТЕ		Time From:	0700	Time To:	0700
3. Objective(s):					
Management Objectives					
-Provide for emergency personnel and public safet	y at all times.				
-Protect property, improvements, and infrastructure	2.				
-Ensure coordinated, timely and accurate release of	of public information.				
-Foster and maintain relationships with all coopera	tors and stakeholders.				
-Protect economic, natural, cultural and heritage re	esources.				
-Maintain fiscal accountability and keep costs com	mensurate with values at risk.				
Control Objectives					
-Keep the fire West of Panoche Valley					
-Keep the fire North of Paicines Road					
-Keep the fire East of Sulphuritos Creek					
-Keep the fire South of Slacks Valley					
General Situational Awareness:					
Steep and rugged terrain, dry and receptive fue	I beds, active area for fire hi	istory and drou	ight stressed tre	es.	
5. Site Safety Plan Required?	Yes 🗆 No				
Approved Site Safety Plan(s) Located at:					
6. Incident Action Plan					
ICS 203 ICS 215A	Phone List	✓ Fire	Suppression Rep	air Plan	
🗹 ICS 204 🗹 ICS 220	Training Message				
ICS 205 Incident Map	Travel Map				
ICS 206 Veather Forecast	Demob Plan				
ICS 208 Fire Behavior	Finance Message				
7. Prepared By: Jonathan Pangburn	Position/Title: PSC	Signature:	Jonatha	<u>in Pangbu</u>	rn
8. Approved by Incident Commander:	Jason Luckenbach, Rodney	Do Signature:	Jason 1	uckent	ach
ICS 202			0		NIMS IAP

### ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational	Period: Date From:	7/16/2020	Date To:	7/17/2020
COYO	TE		Time From:	0700	Time To:	0700
3. Incident Commande		Staff:	7. Operation Section			
IC/UC's	Jason Luckenbach,	Rodney Dover	Operations			
Deputy		-	Deputy Operations			
Safety Officer			Night Ops			
Information Officer			Staging Area			
Liaison Officer			Branch	I		
4. Agency/Organization	n Representatives:		Division/Group	A		
Agency/Organization	Nam	e	Division/Group	D	Jake Reed	
			Division/Group	Р	Nathan Are	
			Division/Group	W	Mike Morge	
			Division/Group			
			Branch	II		
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Branch	Ш		
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Branch	IV		
			Division/Group	IV		
5. Planning Section:			Division/Group			
	Jonathan Pangburn		Division/Group			
Deputy	Jonathan Pangbum		Division/Group			
Resource Unit			Division/Group			
Situation Unit			Branch	V		
Documentation Unit			Division/Group	V		
Demobilization Unit			Division/Group			
GISS			Division/Group			
FBAN			Division/Group			
IMET			Division/Group			
Training Tech Spec			Air Operations Bra	anch	Director:	
			-	Group Supervisor	Director.	
6 Logistics Costier				Group Supervisor		
6. Logistics Section	Marlao Francia			Helibase Manager		
	Marlee Francis			atuation Cratic		
Supply Unit			8. Finance/Admini	stration Section:		
Facilities Unit			Chief			
Ground Support Unit			Time Unit			
Communications Unit			Procurement Unit			
Medical Unit			Comp/Claims Unit			
			Cost Unit			
				7	Line Or	holour
Prepared By: Name: ICS 203	Jonathan Pangburn	Position/Title: Date/Time:	PSC 7/15/2020	Signature: <u><i>]01/01</i></u> 2200	<u>chun fai</u>	<u>ндригн</u> Ni

Spot Forecast for **Coyote...**CAL FIRE National Weather Service San Francisco Bay Area 714 PM PDT Wed Jul 15 2020

Forecast is based on forecast start time of 0700 PDT on **July 16**. If conditions become unrepresentative...contact the National Weather Service.

.DISCUSSION...A marine layer persists mainly along the coastline with afternoon and early evening sea breezes extending inland to the wildfire. High pressure aloft continues through the week with a gradual warming trend over the weekend.

#### .THURSDAY...

#### .THURSDAY NIGHT...

Sky/weather.....Clear. Min temperature....54-59. Max humidity......65-70 percent. Wind (20 ft).....Northwest winds 5 to 10 mph. CWR......0 percent. LAL......1. Mixing height......1. Transport winds.....West 5 to 10 mph. Marine layer.....None.

#### .FRIDAY...

### FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 1	TYPE OF FIRE: Wildland Fire
FIRE NAME: Coyote	OPERATIONAL PERIOD: 24hr 7/16 (0700-0700)
DATE ISSUED: 7/15/2020	TIME ISSUED: 2000
UNIT: BEU	SIGNED: Jonathan Pangburn, FBAN Jonathan Panaburn
	INPUTS
WEATHER SUMMARY	
	and Dry, Light Winds**
See W	eather Forecast in IAP.
	OUTPUTS
GENERAL:	
	pid growth and spotting when slope and wind are in alignment. se has reached critical fuel moisture level at 59% on 6/20/20.

In the absence of weather conditions outside the forecast or extreme fire behavior conditions expect:

	Max. Flame Length	Max. Rate of Spread	Spotting	Probability of Ignition
Grass	< 6' (1.5 m)	65 ch/hr (1.2 km/hr)	< 1/3 mile (.5 km)	90%
Grass/Shrub Mix	< 7' (2 m)	40 ch/hr (0.7 km/hr)	< 1/3 mile (.5 km)	90%
Shrub	< 20' (6 m)	90 ch/hr (1.7 km/hr)	< 1/3 mile (.5 km)	90%
Timber Understory	< 10' (3 m)	45 ch/hr (0.8 km/hr)	< 1/3 mile (.5 km)	90%

### \*\*minimum safety zone size for brush fuels is 1 acre (0.1 Ha) for a Strike Team of Engines.

### SPECIFIC:

Expect continued fire activity east and southeast toward Panoche Pass and Payne Creek Road.

Areas considered dormant may flare with afternoon winds. Watch for winds to pick up in the afternoon and channel through canyons and drainages.

Expect rapid rates of spread in grass fuels wherever torching and ember cast is seen.

Areas of tactical advantage (water features), normally utilized as barriers to fire spread, may be compromised with afternoon winds via spotting.

New starts will see rapid growth and establishment.

### AIR OPERATIONS:

Anticipate mostly clear skies under mixing height. Mixing height: 4,000 ft. AGL, Transport winds: S 5-10 mph, Sunrise 0558, Sunset 2021.

#### SAFETY

Short intense fire runs are possible. Make sure you know where your safety zone is at and the time it takes to get there.

### SAFETY MESSAGE/PLAN (ICS 208)

1. Incident Na	ame:	2. Operational Period:	Date From:	7/16/20	Date To:	7/17/20
C	ΟΥΟΤΕ		Time From:	0700	Time To:	0700
S						
Α						Т
F		oads are throughout the inciden			avel, dirt, and	•
E	blind curves. Di	ive defensively with headlights of	on and use hands free	devices.		S
т	Working on stee	ep, uneven terrain. Be mindful c	of rolling materials.			-
Ŷ			-			U
	Ensure radios a	are properly programmed for tod	av's IAP and that crew	s are trained in (	communications	P
•	procedures for		ay 5 in a line that orew		communications	
S						_
A	Maintain situatio	onal awareness. Look up, Look	down, Look around			Т
F						0
E	Stay hydrated!!	! Time to think = time to drink. D	Document rest and hyd	ration on 214.		
т						Υ
Y	Remain mindfu	l of what is going on around you	! LCES!			0
						U
S	HEADS UP!!! L	ookout for SNAGS when workir	ng around areas with b	urned trees. Ev	aluate all wind	1
Ă	damaged trees	with large limbs before working	under around them.			;
	Avoid complace	ency!!!! Experiencing dangerous	fire behavior due to lo	w live and dead	fuel moistures	
F		ght, and elevated fire danger rat			iuci moistures,	1
E						I
Т						1
Y	In country not s	een in daylight. Be cautious, esp	pecially with steep drop	o offs.		I
						I
S	Wear all PPE.					1
Α						I
F						I
Ē						
						•
T						
Y						I
. Prepared E	<b>3y:</b> Jonathan Pang	burn Position/Title	e: PSC		atlana Davalar	
CS 208		Date/Time: 7/15/2		Signature: <u>Jon</u>	<u>athan Pangbu</u>	<u>n</u>



### SAFETY COMMUNICATION

### 2019 Novel Coronavirus (2019-nCoV) Outbreak

**Subject:** There is a concern for potential exposure of first responders to a new coronavirus "20190-nCoV" originating in Wuhan City, Hubei Province, China. Cases have been confirmed in California and can cause severe, potentially life-threatening illness. First responders may be exposed to infected patients and should be aware of how to prevent transmission of this infection, including utilizing proper personal protective equipment (PPE).

**Discussion:** Coronaviruses are common throughout the world and typically cause mild to moderate illness. The 2019 novel Coronavirus (2019-nCoV) is a member of this family that includes SARS-CoV and MERS-CoV. Symptoms of infection may include: fever, difficulty breathing, cough and other lower respiratory complications. Coronaviruses may lead to other progressive respiratory illness such as pneumonia, respiratory failure, and death. Available treatment is currently limited to supportive care.

**Difference from Normal:** Respiratory viruses are typically contagious, but do not cause severe disease. The 2019-nCoV has caused severe respiratory illness and death in some patients. At the time of this communication, the disease has only been found in those who have traveled to Wuhan City or been in close contact with an infected individual. Close contact is defined as within six feet of the infected individual while **NOT** wearing appropriate PPE (see below PPE requirements).

**Concerns to Firefighters:** First responders are often unaware of the underlying factors causing a patient's symptoms. With this specific novel coronavirus, there is currently minimal information available about how the disease is transmitted. Federal and State health agencies are recommending precautions consistent with previous coronavirus outbreaks (SARS and MERS). When person-to-person spread occurred with MERS and SARS, transmission was thought to have been via respiratory droplets produced when an infected person coughs or sneezes. This method of transmission is how influenza and other respiratory pathogens are spread.

Patients who should be considered for suspected infection with 2019-nCoV include those with: fever and lower respiratory symptoms within 14 days of travel from Wuhan City, China, or who have fever or lower respiratory symptoms and were in close contact with a person with suspected or laboratory-confirmed case of 2019-nCoV

**Protection Measures:** All responders must use proper PPE. Minimize the number of responders in close contact with the patient. If a patient meets the criteria above, personnel should immediately don PPE to include a N95 (or equivalent) respirator, gown, eye protection, gloves, and place a mask on the patient. If there is concern of a possible exposure, you must notify your immediate supervisor and follow departmental exposure reporting process, including a Communicable Disease Exposure Report (IIPP-10a). Always take standard precautions, regardless of a patient's presenting complaint.

Obtain your influenza vaccine to help protect yourself against seasonal influenza virus.

<u>Click here</u> for additional information and latest updates on the 2019 Novel Coronavirus from the Centers for Disease Control and Prevention.

### STATEWIDE 2020-01

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### ASSIGNMENT LIST (ICS 204 WE)

CONTROLLED UNCLASSIFIED

				(100 207	r • • • • /		MATION//BASIC
1. Incident Name:		2. Operation	onal Period:			3. Branch	Division
COYOTE		Date From:		Date To:	07/17/20	I	Α
		Time From:	0700	Time To:	0700	Dama 4 of 4	Alaba
4. Operations Personnel:						Page 1 of 1	Alpha
Operations Section Chief:				Night Ops:			
Branch Director:				Branch Safety:			
Division/Group Supervisor:		data 🖚		Air Attack:	dat		
5. Resources Assigned:		** Resources		1			<b>D</b>
Resource Identifier	ALS	LWD Le	ader	Personnel	Request #	Hours	Reporting Location
6. Work Assignments:							
Mop up 100'. Cut and improve line w	/horo n	eeded					
7. Special Instructions:							
8. Communications			-			-	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C4	1	COMMAND	151.4000	103.5 (T8)	159.3750	151.325	TONE 6
CDF T12	2	TACTICAL	151.4600	192.8 (T16)	151.4600	192.8 (T16)	DIV A / P / W
CDF T15	14	AIR TO GROUND	159.2700	192.8 (T16)	159.2700	192.8 (T16)	
CALCORD	15	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
AIRGUARD V3	16	AIRGUARD	168.6250N		168.6250N	T1 - 110.9	
9. Prepared by: Name:	Jonat	han Pangburn		PSC			
					Signature:	<u>Jonathan 7</u>	<u>Pangburn</u>
ICS 204		Date/Time	7/15/2020	2200		•	sonnel Count: 0
NIMS IAP					0.011		

### ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED

					· • • • • •	INFOR	MATION//BASIC
1. Incident Name:		2. Operation	nal Period:			3. Branch	Division
COYOTE	_	Date From:	07/16/20	Date To:	07/17/20	I	D
		Time From:	0700	Time To:	0700	Davia 4 of 4	Delta
4. Operations Personnel:				Night Oper		Page 1 of 1	Della
Operations Section Chief: Branch Director:				Night Ops: Branch Safety:			
Division/Group Supervisor: Jake Reed				Air Attack:			
5. Resources Assigned:		** Resources E	Rolow in Rol		• **		
Resource Identifier	ALS	1 1	ader	Personnel	Request #	Hours	Reporting Location
STC SLU 9341C				17		0700-0700	
STG TCU 9447G				30		0700-0700	
DOZ PVT BISHOP				4		0700-0700	
WT SQF 221				4	E-20	0700-0700 0700-1900	
WI SQF 221					E-20	0700-1900	
6. Work Assignments:	1	1 1		11			
Construct and hold line utilizing direc	t tactic	s and cold trail finge	ers & islands	where necess	ary to prevent	fire spread.	
7. Special Instructions:							
7. Special instructions.							
8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C4	1	COMMAND	151.4000	103.5 (T8)	159.3750	151.325	TONE 6
CDF T28	3	TACTICAL	151.1825	192.8 (T16)	151.1825	192.8 (T16)	DIV D
CDF T15	14	AIR TO GROUND	159.2700	192.8 (T16)	159.2700	192.8 (T16)	
CALCORD	15	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
AIRGUARD V3	16	AIRGUARD	168.6250N		168.6250N	T1 - 110.9	
9. Prepared by: Name:	Jonatl	han Pangburn		PSC			-
-		-			Signature:	<u>Jonathan</u>	Pangburn
ICS 204		Date/Time:	7/15/2020	2200			sonnel Count: 52
NIMS IAP					CON		IFIED INFORMATION//BASIC

### ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED

	/			(ICS 204	+ VVF)	INFOR	RMATION//BASIC
1. Incident Name:		2. Oper	ational Period:			3. Branch	Division
COYOTE		Date Fre	om: 07/16/20	Date To:	07/17/20		Р
		Time Fr	om: 0700	Time To:	0700	'	F
4. Operations Personnel:		·				Page 1 of 1	Рара
Operations Section Chief:				Night Ops:			
Branch Director:				Branch Safety:			
Division/Group Supervisor: Nathan	Arellano			Air Attack:			
5. Resources Assigned:		** Resourc	es Below in Bo	ld are 12 Hou	r **		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
STC ANF 1605C				21		0700-1900	
STG SLU 9346G				30		0700-0700	
DOZ TCU 4445				3	E-17	0700-0700	
WT NCD 5243				2		0700-0700	
WT SNF 2				1	E-19	0700-1900	
						-	
Work Assignments							
•			fingers % islands			t fire aproad	
•	l direct tactic	s and cold trail	fingers & islands	where necess	ary to preven	t fire spread.	
•	l direct tactic	s and cold trail	fingers & islands	where necess	ary to preven	t fire spread.	
6. Work Assignments: Construct and hold line utilizing	l direct tactic	s and cold trail	fingers & islands	where necess	ary to preven	t fire spread.	
Construct and hold line utilizing	) direct tactic	s and cold trail	fingers & islands	where necess	sary to preven	t fire spread.	
•	ı direct tactic	s and cold trail	fingers & islands	where necess	ary to preven	t fire spread.	
Construct and hold line utilizing	J direct tactic	s and cold trail	fingers & islands	where necess	sary to preven	t fire spread.	
Construct and hold line utilizing	) direct tactic	s and cold trail	fingers & islands	where necess	sary to preven	t fire spread.	
Construct and hold line utilizing	ı direct tactic	s and cold trail	fingers & islands	where necess	sary to preven	t fire spread.	
Construct and hold line utilizing	) direct tactic	s and cold trail	fingers & islands	where necess	sary to preven	t fire spread.	
Construct and hold line utilizing 7. Special Instructions: 8. Communications							Notes
Construct and hold line utilizing 7. Special Instructions: 8. Communications Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Construct and hold line utilizing 7. Special Instructions: 8. Communications Name CDF C4	Ch	Function	Rx Freq 0 151.4000	Rx Tone 103.5 (T8)	Tx Freq 159.3750	Tx Tone 151.325	TONE 6
Construct and hold line utilizing 7. Special Instructions: 8. Communications Name CDF C4 CDF T12	Ch 1 2	Function COMMANE TACTICAL	Rx Freq 0 151.4000 151.4600	Rx Tone 103.5 (T8) 192.8 (T16)	Tx Freq 159.3750 151.4600	Tx Tone 151.325 192.8 (T16)	
Construct and hold line utilizing 7. Special Instructions: 8. Communications Name CDF C4 CDF T12 CDF T15	Ch 1 2 14	Function COMMANE TACTICAL AIR TO GROL	Rx Freq 0 151.4000 151.4600 IND 159.2700	Rx Tone 103.5 (T8) 192.8 (T16) 192.8 (T16)	Tx Freq 159.3750 151.4600 159.2700	Tx Tone 151.325 192.8 (T16) 192.8 (T16)	TONE 6
Construct and hold line utilizing 7. Special Instructions: 8. Communications Name CDF C4 CDF T12 CDF T15 CALCORD	Ch 1 2 14 15	Function COMMANE TACTICAL AIR TO GROU MEDICAL	Rx Freq 0 151.4000 151.4600 IND 159.2700 156.0750N	Rx Tone 103.5 (T8) 192.8 (T16)	Tx Freq 159.3750 151.4600 159.2700 156.0750N	Tx Tone 151.325 192.8 (T16) 192.8 (T16) T6 - 156.7	TONE 6
Construct and hold line utilizing 7. Special Instructions: 8. Communications Name CDF C4 CDF T12 CDF T15 CALCORD AIRGUARD V3	Ch 1 2 14 15 16	Function COMMANE TACTICAL AIR TO GROL MEDICAL AIRGUARE	Rx Freq 0 151.4000 151.4600 IND 159.2700 156.0750N	Rx Tone 103.5 (T8) 192.8 (T16) 192.8 (T16) T6 - 156.7	Tx Freq 159.3750 151.4600 159.2700	Tx Tone 151.325 192.8 (T16) 192.8 (T16)	TONE 6
Construct and hold line utilizing 7. Special Instructions: 8. Communications Name CDF C4 CDF T12 CDF T15 CALCORD AIRGUARD V3	Ch 1 2 14 15 16	Function COMMANE TACTICAL AIR TO GROU MEDICAL	Rx Freq 0 151.4000 151.4600 IND 159.2700 156.0750N	Rx Tone 103.5 (T8) 192.8 (T16) 192.8 (T16)	Tx Freq 159.3750 151.4600 159.2700 156.0750N 168.6250N	Tx Tone 151.325 192.8 (T16) 192.8 (T16) T6 - 156.7 T1 - 110.9	TONE 6 DIV A / P / W
Construct and hold line utilizing	Ch 1 2 14 15 16	Function COMMANE TACTICAL AIR TO GROU MEDICAL AIRGUARE nan Pangburn	Rx Freq 0 151.4000 151.4600 IND 159.2700 156.0750N	Rx Tone 103.5 (T8) 192.8 (T16) 192.8 (T16) T6 - 156.7	Tx Freq 159.3750 151.4600 159.2700 156.0750N	Tx Tone         151.325         192.8 (T16)         192.8 (T16)         T6 - 156.7         T1 - 110.9         Jonathal	TONE 6

#### **ASSIGNMENT LIST (ICS 204 WF)** CONTROLLED UNCLASSIFIED INFORMATION//BASIC 2. Operational Period: 1. Incident Name: 3. Branch Division COYOTE Date From: 07/16/20 Date To: 07/17/20 W I Time From: 0700 Time To: 0700 Whiskey **Operations Personnel:** Page 1 of 1 4. **Operations Section Chief:** Night Ops: Branch Director: Branch Safety: Air Attack: Division/Group Supervisor: Mike Morgensteru 5. Resources Assigned: \*\* Resources Below in Bold are 12 Hour \*\* **Resource Identifier** ALS LWD Personnel Request # Reporting Location Leader Hours **STC LPF 1651C** 21 0700-1900 DOZ TUU 4141 0700-0700 3 E-16 WT SBN 52 2 0700-0700 6. Work Assignments: Construct and hold line utilizing direct tactics and cold trail fingers & islands where necessary to prevent fire spread.

#### 7. Special Instructions:

8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
CDF C4	1	COMMAND	151.4000	103.5 (T8)	159.3750	151.325	TONE 6	
CDF T12	2	TACTICAL	151.4600	192.8 (T16)	151.4600	192.8 (T16)	DIV A / P / W	
CDF T15	14	AIR TO GROUND	159.2700	192.8 (T16)	159.2700	192.8 (T16)		
CALCORD	15	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7		
AIRGUARD V3	16	AIRGUARD	168.6250N		168.6250N	T1 - 110.9		
9. Prepared by: Name:	Jonath	nan Pangburn		PSC	Signature:	Jonathan	Pangburn	
ICS 204		Date/Time:	7/15/2020	2200		Per	rsonnel Count:	26
NIMS IAP					CON			

	ICS 20	ICS 205 - INCIDENT RAD	NT RADIO COM		IO COMMUNICATIONS PLAN	PLAN		CONTROLLED UNCLASSIFIED INFORMATION//BASIC
1. Inc	1. Incident Name:		2. Date/Time Prepared		3. Operational Period:	nal Period:		
	СОУОТЕ	,	Date:		07/15/2020 Date From: 07/16/20	07/16/20	Date To:	07/17/20
	Incident Channels	nels	Time:		2230 Time From: 0700	0200	Time To:	0700
4. Coi	4. Communications							
Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
~	COMMAND	CDF C4	ALL DIVS	151.4000	103.5 (T8)	159.3750	151.3	TONE 6
~	TACTICAL	CDF T12	DIV A / P / W	151.4600	192.8 (T16)	151.4600	192.8 (T16)	DIV A / P / W
ю	TACTICAL	CDF T28	DIV D	151.1825	192.8 (T16)	151.1825	192.8 (T16)	DIV D
4								
5								
9								
7								
8								
6								
10								
11								
12								
13								
4 4	AIR TO GROUND	CDF T15	ALL DIVS	159.2700	192.8 (T16)	159.2700	192.8 (T16)	
15	MEDICAL	CALCORD	ALL DIVS	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
16	AIRGUARD	AIRGUARD V3	ALL DIVS	168.6250N		168.6250N	T1 - 110.9	
17								
18								
19								
20								
5. Sp(	5. Special Instructions							
6. Pre	6. Prepared by (PSC): Name:	me: Jonathan Pangburn	angburn			Signature:	Jonathu	Jonathan Panaburn
ICS 205	· ·	<b>UNCLASSIFIED</b>	CONTROLLED UNCLASSIFIED INFORMATION//BASIC		NIMS IAP	NIMS IAP Date/Time:	07/15/20	2230

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

1. Incident Name:				2. Operational Perio	od:	Date	e From:	7/16/20	Date To:	7/17/20
cc	OYOTE					Time	e From:	0700	Time To:	0700
3. Medical Aid Stations:										
Name				Location		Со	ntact Num	ber/Freq	Paran	nedics
Engines		Division				Tact	tical			No
4. Transportation (indicate ai	r or groun	d):								
Ambulance Servi	се			Location		(	Contact N	umber	Level of	Service
AMR								911	A	_S
5. Hospitals:	_							_		
		Address,		Contact Number(s)/	TI	ravel	Time	Trauma	Burn	
Hospital Name	Lat &	Long Helipad		Frequency	Ai	ir	Ground	Center	Center	Helipad
Natividad Medical Center	CA 93906,	itution Blvd., Sa Lat/Long: 8, -121.6330887	(83	1) 647-7611	0	0:14	01:11	Level 2		$\checkmark$
Regional Medical Center	Jose, CA 9	ackson Ave., S 5116-1691, Lat/ ′, -121.8489667	Long: (40	8) 259-5000	0	0:28	01:28	Level 2		$\checkmark$
Santa Clara Valley Medical Center	CA 95128,	com Ave., San Lat/Long: ), -121.9332672	(40	8) 885-5000	0	0:28	01:30	Level 1	$\checkmark$	$\checkmark$
Community Regional Medical Center	1	o St., Fresno, C Long: 36.74289 68		9) 459-6000	0	0:30	01:46	Level 1	$\checkmark$	$\checkmark$
6. Special Medical Emergenc	y Procedu	res			-			-		
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 reque 2. Operations 3. Safety 4. Medical Unit - Division Supervisor or designee will s run medical emergency on assigned 1. A pre-assigned tactical frequency for IWI and only for duration of the - Communications Unit will clear the C traffic as needed for duration of the n Camp Emergency Contact Medical Unit with patient comp Medical staff will respond to stabilize th - Medical Unit contacts 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 6. Comp/Claims	ested. ested. channel. (i.e. CALCORI emergency. ommand char eed. plaint/condition	of contact and D) should be used Inel for emergenc	Na Lo Po Tra Po Is Is y Ag	cation of Patient: int of Contact: ansportation Request int of Pick-Up:	ted by Let L Yes_ Ile	v: Air .ong: ne ar	Gro No Female ea and id	ound	- - - - - g	
Check box if aviation ass	ets are utili	zed for rescue	. If asset	s are used, coordinate	with <i>i</i>	Air O	perations			
7. Prepared by (PSC):							•		Datada	1-14
0 American her (10):		Jonathan Pa	ngburn		Sign	ature	e:0M	urnan	<u>гипури</u>	rn
8. Approved by (IC):		Jason Lucke	nbach, R	odney Dover	Sign	ature	<u>: Ja</u>	ion L	ucken	<u>rn</u> bach
ICS 206	NIMS IAP			Date/Time	e:	7.	/15/20	22	00	

					1.			Time Prepared	pared	Dat	Date Prepared		Prepared Bv	Bv
	AIR	AIR OPERATIONS SUMMARY	IONS SI	JMMARY	ICS-220	-220		2200	. 0	Wedneso	Wednesday, July 15, 2020	c	Jonathan Pangburn	gburn
Inc	ident Nam	Incident Name / Number		Sunrise Startup	tartup	Cutoff	Sunset	Shutdown	uwc	Operatio	<b>Operational Period - Date</b>		<b>Operational Period - Time</b>	od - Time
U	COYOTE / CA-BEU-003441	·BEU-003441		5:58	6:28	19:51	20:21	20:51	51	Thursd	Thursday July 16, 2020		0700-2100	0
General	Remarks,	General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	, Hazards, .	Air Operatic	ons Spec	sial Equipm	ent, etc.	Helibase Information	formation	TFR	TFR Information		Rescue Ship Information	ormation
TRAC	CK ALL DIF	TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN.	IUN / SNOI	<b>MBER OF D</b>	IPS / GA	<b>ILIONS TAI</b>	KEN.	Name		Request #			<u>Day Hoist</u>	Night Hoist
TRAC	K ALL DRO	TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED	IS / NUMBE	ER OF DROI	PS / GAL	LONS DRO	PPED	Latitude		Radius:	WN	~	Name	
All GPS DAT	A TO BE C	AII GPS DATA TO BE COLLECTED IN DEGREES, MINUTES, DECIMAL MINUTES FORMAT.	N <u>DEGREE</u>	S, MINUTES	S, DECIM	<b>1AL MINUTE</b>	<u>S</u> FORMAT.	Longitude		Altitude:	MSL	<u>م</u>	Phone	
AVOID A6	erial Applicatic	in of Retardant /	Foam / Agen	t within 300' of	Waterway	s, Bodies of W	ater, etc.			Centerpoint:		Make	Make/Model	
II Relargant / Foam / Agent is Dropped Wittin Triese Areas Intrineolately Nouty the AODD and Provide the Following Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The Area.	ntormation: La	uropped within at / Long, Estimat	triese Areas . ted Number o.	f Gallons and ¿	Map Deta	viling The Area	ue trie Followirig			NOTAME	0/6002		Eucanori Docuosi Proceduro for Those Aircraft	hoso Aircraft.
								Lautude I onditude		Frequency	~	2	Incident Communications	ications
								(use page 2 if needed)	if needed)	http://tfr.fa	vog.ee		See Medical Plan For Additional Info	dditional Info
Frequencies	cies	ТX	Tone	RX		Tone	AM / FM	Position		Name	Phone		Trainee	Phone
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<b>AIR / GROUND - TACTICAL</b>	TACTICAL	159.2700	192.8 (T16)	159.2700		192.8 (T16)	FΜ	ASGS						
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					ŀ	Щ Ш	HELICOPTERS ( Use page 2 if Needed )	se page 2 if Ne	seded )				-	
FAA #	Type	Make/Model Helibase	Helibase	Avail	Start	Rer	Remarks	FAA #	Type	Make/Model Helibase	Helibase Avail	_	Start Re	Remarks
N11NE	2					Norther	Northern X-treme							
N711GH	2					Guardian	Guardian Helicopters							
_						FIX	FIXED WING ( Use Page 2 if Needed )	e Page 2 if Nee	ted )				-	
FAA #	Type	Make/Model	Base	Avail	Start F	Remarks		FAA #	Type	Make/Model	Base Av	Avail St	Start Remarks	
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### FIRING OPERATION CHECKLIST

Location:
Date: Time:
Firing Supervisor
1. <u>Personnel Briefing</u>
<ul> <li>Objectives</li> <li>Conditions (fire environment)</li> <li>Resource assignments identified</li> <li>Firing personnel</li> <li>Holding forces</li> <li>Lookouts</li> <li>Ignition plan/sequence</li> <li>Communication Plan</li> <li>Contingency Plan</li> <li>Safety issues</li> </ul>
2. <u>Go / No-Go</u>
<ul> <li>All personnel briefed</li> <li>Weather forecast reviewed</li> <li>Resources in place</li> <li>Lookouts posted as needed</li> <li>Anchor and termination firing points identified</li> <li>Communications systems in place</li> <li>Fire behavior forecast reviewed</li> <li>Escape routes and safety zones established and made known</li> <li>Adjoining forces/Air Attack notified</li> </ul>
3. Approval Prior To Firing
<ul> <li>Division Supervisor</li> <li>Branch Director</li> <li>Operations</li> </ul>
4. Other Notifications
Other:     Other:
Attach Firing Operations Checklist to ICS-214

Rev: Ops Group February 8, 2011

EMERGENCY SHIFT TICKET and EVALUATION FORM							Contra						
The responsible Government Officer will complete this form each shift							Operator #1						
Incident or Project Name I SOBERANES				Incident N			Request Number	E-64	101.010.000		Operator #2 WAYNE RODGERS		
SOBERANES CABEU 003422						L-04	Operator Furnished By:						
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Date						lours / Da	ays / Miles	;		Withdrawn by Contractor			
Mo / Day	Start	Stop	Work		Assignment				Rem	arks/Comments **			
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Mo / Day	Start	Stop	Work		Assignment			Rem	arks/Comments **				
7/17	0001	0700	7	OFF SHIFT									
7/17	0701	1900	12	DIVISION B						1 OPEF	RATOR		

7/17 1901 2400 OFF SHIFT 5 Govt. Rep. Name and Position - PRINT Vendor Rating N/A STEVE HAMPTON Poor\* Avg. Good Exc. MUST BE FILLED OUT Govt. Rep. Signature Met Performance Expectations STEVE HAMPTON Equipment in Safe Working Condition Operator Skill Level Contractor Signature JASON FERGUSON **Operates Safely** Date Operator's Cooperation Level Time **Overall Performance** 07/17/12 2000 \* NOTE: Any rating of POOR requires an explanation in Comment Section. CALFIRE 297 \*\*Final evaluation or for more documentation, use an ICS Form 230 or equivalent. Blue - Home Unit HE Coordinator Yellow - Vendor (Rev 3-2011) White - Govt Representative

Pink - Finance

### Narrative

Suppression Repair is conducted under the authority of sections 4675 and 4676 of the Public Resources Code. Suppression Rehabilitation is the necessary and reasonable repairs made and actions taken to minimize the effects of fire suppression activities on state and private property, soil, watercourses, cultural resources, wildlife and fish habitat. The following specifications shall be used in the repair of suppression activity associated with the Coyote Incident:

### **Control Lines:**

- 1. Where excessive berms were formed, back blade or pull berms onto control line surface.
- 2. Back blade or pull organic debris onto and scatter evenly over control line surface at designated sensitive areas.
- 3. Construct waterbars on slopes greater than 20% slope.
  - a. Waterbars shall be constructed at 35°-45° angle to the control line.
  - b. Waterbars shall be constructed to a depth of 6 inches below grade and 6 inches above grade.
  - c. Discharge shall be free of obstruction and where possible, shall discharge into rock, vegetation or other material that will disperse the water and reduce its energy.
  - d. Space waterbars every 75-100 feet on slopes 25 percent or less, 50 feet on slopes 26-50 percent and 30 feet on slopes greater than 50 percent.
- 4. On out sloped roads, remove lower berm, formed during suppression activity, to allow water to flow off the surface evenly.
- 5. At access points to dozer lines, scatter brush and other organic material available from suppression activity to hide the entrance and discourage use of the line.

### Watercourse Crossings and Waterways:

- 1. Remove dirt and other debris deposited in the watercourse to allow free flow of water and reduce the movement of material downstream.
- 2. Re-slope watercourse to original channel shape and location.
- 3. Notify fire suppression repair specialist of any damage to water diversion devices, such as culverts.

### Access Roads:

- 1. Re-slope all constructed access roads to as natural as shape as existed before their use on the incident.
- 2. Breach berms according to the spacing standards for waterbars on dozer line.

### Areas of Special Concern:

- 1. Archaeological Site:
  - a. Archaeological sites shall be evaluated for impact and need for State Archaeologist involvement. Sites shall be treated per Archaeological Certified staff or State Archaeologist.

### **General Cleanup:**

1. Collect <u>any and all</u> forms of trash such as plastic water bottles, cardboard, plastic flagging, foodstuffs, wrappers, blown hose and plastic bags **and PACK IT OUT or ARRANGE FOR MATERIAL TO BE FLOWN OUT.** 

### Archaeological and Historical Sites Fireline Guidance for the Coyote Incident Do not compromise safety for the protection and preservation of archaeological and historical sites. When feasible and prudent:

- Be on the lookout for prehistoric and historic sites. Prehistoric archaeological sites include temporary camps containing scatters of obsidian and/or chert flakes that often look like broken glass. More permanent village sites containing circular depressions (house pits), artifact scatters, and dark brownblack soils (midden). These typically occur on flats near sources of water, along ridgetops and saddles, and other such places suitable for camping. Historic sites include old wooden buildings, structures and corrals, rock foundations, wells, and debris scatters. These kinds of resources can be found in the same kinds of environmental settings as prehistoric camp sites.
- 2. No archaeological or historical sites have yet been flagged. If you observe artifacts, features, or sites, attempt to avoid dozing or driving through and/or parking on these sites, if feasible, especially with heavy equipment.
- 3. If you can't avoid sites, minimize disturbance as much as feasible, only clearing the surface to as minimal a depth and width as necessary.
- 4. Leave all artifacts in place. Some artifacts may have been intentionally placed for religious or ceremonial reasons.
- 5. When a site is discovered, flag it for visibility and report its location to the Division Supervisor. If feasible, note locations of discovered resources on a map. Better yet, take a GPS reading. Leave information with the Plans Section so that the sites can be relocated and protected during both the suppression and fire suppression repair phases of the Incident.
- 6. If you encounter a burial or other human remains, cease work in that area immediately and contact the CAL FIRE Archaeologist. State law requires that CAL FIRE then contact the County Coroner, who will then determine if the remains are part of a crime scene. If the Coroner determines that the remains are Native American, State law requires the Coroner to contact the Native American Heritage Commission in Sacramento.

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UNIT LOG (ICS 214)								
1. Incident Name:		2. Oper	ational Period:	Date From:	7/16/20	Date To:	7/17/20	
COYOTE				Time From:	0700	Time To:	0700	
3. Unit Name/Designators		ł	4. Unit Leader (I	Name and ICS	Position)			
5. Personnel Assigned/Designators								
NAME		ICS	POSITION		HOME E	BASE		
6. Activity Log (Continue on Reverse)			MAJOR E\					
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UNIT LOG CONT. (ICS 214)									
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