







CANYON 2 INCIDENT

Incident Action Plan
CA-ORC-110494
10/10/17 - 10/11/17
0700 - 0700

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name	e:		2. Op	erational Period:	Date From:	10/10/2017	Date To:	10/11/2017
С	anyon 2 Inc	cident			Time From:	0700	Time To:	0700
3. Objective(s):								
Management Ob	<u>ojectives</u>							
-Provide for er	mergency	personnel and pub	olic sa	fety at all times.				
-Provide struc	ture defen	se and perimeter	contro	l.				
-Protect prope	erty, enviro	nment, and infrast	ructur	e.				
-Ensure coord	linated, tim	nely, and accurate	releas	se of public informa	ation.			
-Foster and ma	aintain rela	ationships with all	coope	rators and stakeho	olders.			
-Protect econo	omic, natur	ral, cultural and he	ritage	resources.				
-Maintain fisca	al accounta	ability and keep co	sts co	mmensurate with	values at risk	. *		
-Keep the fire '-Keep the fire	South of the North of Powest of Bluest of Els	ne 91 Freeway ortola Parkway lack Star Canyon I Santiago Canyon I		Newport Blvd/S Im	perial Hwy			
Steep and rug	ged terrain	n, critically dry and	recep	tive fuel beds, act	ve area for fi	re history and r	olling debri	s.
5. Site Safety Pla	an Required	1?	Yes □	No ☑				
Approved Site S	afety Plan(s	s) Located at:						
6. Incident Actio	n Plan							
☑ ICS 203		ICS 215A		Phone List	☐ Fire	Suppression Repa	air Plan	
☑ ICS 204		ICS 220		Training Message				
☑ ICS 205		Incident Map		Travel Map				
☑ ICS 206		Weather Forecast		Demob Plan				
☑ ICS 208		Fire Behavior		Finance Message	☑ ICS	214		
7. Prepared By:	S. She	rwood	Positio	n/Title: PSC	Signature:	XX		
8. Approved by I	ncident Cor	mmander:	P.Russ	ell	Signature:	Dluss	Q	
ICS 202					1942 			

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: 2. Opera Canyon 2 Incident		2. Operational I	Period: Date From: Time From:		Date To:	10/11/2017
3. Incident Commander(7. Operation Sect	W/ (5/6)(87828)	Time To:	0700
	P. Russell, S. Beech, D.	Steffen R Stefan		P. Johnson		
10,000	1 . r tadodii, d. Boddii, B.	otolion, it, otolai		J. Cunliffeowen		
Safety Officer	D Spencer			B. Norton		
	T. Ngyuen, D.Wyatt, C.C	Coates T Molan	Staging Area	D. NOROH		
mornator onto	S. Concialdi	Journ, T. Holan,	Otaging Area			
Liaison Officer			Branch		D. Forsyth	
Law Enforcement Liaison			Division	A	TBD	
Law Elliorcement Liaison	O. I Cita		Division	В		Tonner (T)
4. Agency/Organization	Panracantativas		Division	C	P. Byde / R. TBD	. Taliner (1)
Agency/Organization	Name		Division	<u> </u>	IBD	
Agency/Organization	Ivaille					
			Describ		TDD	
	2		Branch		TBD	2 1 2 2 2 10 11 10 10 10 20 20 20
			Division	G	TBD	
			Division	Н	TBD	
			Branch	V	R. Roberts	
			Division	Y	M. White	
			Division	Z	TBD	
E Dianning Sections						
5. Planning Section:	B. Kershaw					
				- 3		
	S. Sherwood (T)					2111
	TJ McGovern, A. Moone	У				
	J. Taylor, AJ Johansson					
Documentation Unit			Staging Area	Featherly Staging	D. Yeh	
Demobilization Unit						
	D. Nikitin, R.Korinek					
FBAN			<u> </u>			
	P. Curran					
Training Tech Spec						
			Air Operations Bra	SANCTHONE CO. II	Director:	
6. Logistics Section			<i>F</i>	Air Support Grp Sup	G. Bradshav	v
	S. Ventura / S. Dohman			Helibase Manager		
Supply Unit						ii .
Facilities Unit			8. Finance/Admini			
Ground Support Unit			200	J. Ruane		
Hired Equipment Tech			Time Unit			
Communications Unit	T. Hobbs, P. Holaday		Procurement Unit			
Medical Unit			Comp/Claims Unit			
Motel Tech Spec			Cost Unit			
Ordering	K. Buchanan, J. Bender					
Prepared By: Name:	B. Kershaw	Position/Title:	PSC	Signature:	Gerdine	
ICS 203		Date/Time:	10/9/2017	2300 hours		3

FIRE WEATHER FORECAST

NAME: CANYON 2 FIRE

FORECAST #1

UNIT: CA-ORC-110494

SHIFT: Tuesday, October 10, 2017

SIGNED:

Pete Curran - IMET

TIME / DATE ISSUED: 2000hrs Mon 10/9

WEATHER DISCUSSION:

Red Flag Warning expires at 10am today

Gusty easterly Santa Ana Winds will diminish through the morning before turning west-southwest by late morning or early this afternoon. Poor RH recovery will result in one more day of very dry and warm conditions before better RH recovery and cooler temperatures arrive on Wednesday. The marine layer will return to coastal portions of OC late Tuesday and may penetrate the lower elevations of the fire by early Wednesday.

TODAY: Areas of smoke and haze in the morning, otherwise mostly sunny.

MAXIMUM TEMPERATURE (deg F):

MINIMUM RELATIVE HUMIDITY:

84-88 degrees

8-12%

20 FOOT WINDS:

East-northeast 6-9mph with gusts 12-16mph early morning transitioning to west-southwest 5-10mph gusts to 14mph by late morning or early afternoon

Chance of Wetting Rain: 0%

LAL: 1

INVERSION: Minimal inversion

TONIGHT: Mostly clear with increasing areas of low clouds and fog after 10pm.

MINIMUM TEMPERATURE (deg F):

MAXIMUM RELATIVE HUMIDITY:

55-60

70-75%

20 FOOT WINDS:

West-southwest 5-8mph after 8pm, becoming light and variable 3-5mph, diurnal drainage winds after midnight.

Chance of Wetting Rain: 0%

LAL: 1

INVERSION: Marine inversion developing late Tuesday.

OUTLOOK FOR WEDNESDAY:

Cooler conditions with highs in the mid 70's and a return of the marine layer will bring better RH recovery and west-southwest winds 6-9mph.



ORANGE COUNTY FIRE AUTHORITY INCIDENT MANAGEMENT TEAM



SA	FETY MESSAGE	1.	INCIDENT NAME:	2. DATE PREP	ARED:	3.	TIN	IE PREPAR	RED:	
	eri medaker	((Canyon 2 Fire CA-ORC-110494	October 9, 20	17		20	030		
1.	PREPARED BY:	•	2. LEADER NAM	ΛE:	3. (PERATIO	ONAL	PERIOD:	ii.	
	Dave Spencer SOF-3		Dave Spence	r SOF-3	10/10/1	3 0700	То	10/11/13	0700	

SAFETY MESSAGE

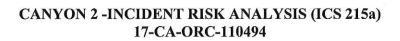
SAFETY DOES NOT STOP AT THE BREIFING! KEEP IT IN YOUR MIND AND REFLECT IT IN YOUR ACTIONS!

- Fire can still spread rapidly Post a lookout, have escape routes and brief your crews on 10's and 18's
- STRUCTURE DEFENSE TACTICS
 Review the wildland urban interface guidelines
- Drive with your headlight on at all times, follow all speed limits and traffic laws. Watch for local residents in fire area.
- IDENTIFY SAFETY ZONES in all divisions. Make them known to assigned resources.
- Wear ALL of your Personal Protective Equipment.

Ensure firefighters have good anchor points, escape routes, and safety zones. Remember LCES.

Lookout(s), Communication(s), Escape Route(s) and Safety zone(s)







DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS/WARNINGS/RE	MEDIES
ALL	Hydration, Nutrition, and Fatigue	 Ensure all personnel have adequate water and electromaintain 1 qt. per hour per person with a 2:1 ratio Take frequent breaks and eat several small meals/siday to keep the body adequately fueled as an indu Monitor personnel for fatigue – Key factor in injuri 	nacks over the course of the strial athlete.
ALL	Utility Hazards	 Be aware of Large Powerlines in the area Treat all downed wires as live until verified by pow Note structures where natural gas service may still venting or burning. 	
ALL	Weather	 ■ Weather is expected to be hot and dry ■ Expect transition from offshore winds to onshore power wind conditions and fire behavior 	1861 E. 17
All Divs	Fuels and Fire Behavior	 Fuels are at or near critical levels and will readily c Extreme fire behavior is possible if ignition occurs Rapid rates of spread are possible especially when a topography. Be aware of potentially hazardous trees throughout that they are identified Do not attempt to fall trees outside of your qualification. 	winds are in alignment with
ALL DIV.	Topography	 ■ The fire area contains very steep and rocky terrain ■ Watch footing and loose soils to avoid slips and trip ■ Be aware of rolling material and rocks 	os
ALL	Snakes, Bees and other critters	 Snakes have been seen throughout the fire area wat adequate clearance Bees and Wasps have been extremely active 	ch your steep and give
ALL	Driving Safety	 Roads in the fire area are very narrow and dusty – Udistances and headlights Utilize necessary warning devices on highways and traffic Seat belts are mandatory whenever vehicles are in r While entering and exiting the fire area follow the example of Monitor speeds in neighborhoods and on the highways the area. 	allow adequate space from notion established traffic plan
ALL	PPE	 Utilize the appropriate PPE for the task being don SCBA and Structural Firefighting PPE when enga suppression 	
ALL	WUI and Structural Hazards	 Be aware of Collapse Hazards Ensure hazards are communicated Follow WUI Guidelines in IRPG for Structural Tr 	iage
ALL	LCES	 Ensure that All Personnel on the fire lines are awa COMMUNICATIONS, ESCAPE ROUTES and S TIMES Do not under estimate travel time to safety zones. 	re of their LOOKOUTS,
ALL	10's and 18's	■ Take the time to review the 10's and 18's – Remember the learned the lesson the hard way! EVERYONE GOES HO	
Incider ICS 21:	nt Name/#: Canyon 2/ 17CAORC110494	DATE PREPARED: 10/9/2017 Prepared by: Rick Griggs/ SOF1	OPERATIONAL PERIOD Date:10/10-11/2017 Time: 0700-0700



INCIDENT NAME

Canyon 2 Fire CA-ORC 110494

2. DATE PREPARED

10/09/2017

3. TIME PREPARED

2030

4. OPERATIONAL PERIOD

0700-0700 10/10/2017

MEDICAL PLAN			110737			2000	10/10/2017				
Marine Service Control of the Control	BUSIES.	5. IN	ICIDENT MEI	DICAL AID	STATIONS		ME N	7 3 L. W	19 8	files Se	115 1514
MEDICAL AID ST	ATIONS				1.00/	ATION				PARAM	MEDICS
MEDICAL AID ST	ATIONS			11	LUCF	ATION				YES	NO
Medical Unit			Base Camp								XX
			6. TRANS	PORTATIO	N	W PZ TOVO					
			A. Air A	mbulance	s						
NAME				400	DECC			PHONE		PARAMEDICS	
NAIVIE			27.	ADD	RESS			PHONE		YES	NO
Mercy Air Ambulance		12	Order thro	ugh Orang	e County	ECC	714	I-573-6	500	XX	
Orange County Airship (hoist o	capabilitie	es)	Order thro	ugh Oran	ge County	ECC	714	-573-6	500	XX	
			B. Ground	Ambulan	ces			(1			
Care Ambulance 407			Jamboree	and Santia	ago Canyo	on Cell#	714	I-450-5	395		XX
Care Ambulance 370		a c	Base Camp Cell # 714-450-					1-450-20	612		XX
										. 51	
			7. HO	SPITALS							
NAME		ADDRESS			L TIME	PHONE		HELIF			CENTER
1 (Markey) (Augusta Cartana)		7.121.1200		AIR	GRND			YES	NO	YES	NO
Chapman Global Medical Center	2601 E	East Chapman A	ve Orange		10	(714) 633-3	962		XX		XX
Orange County Global Medical Center	1001	N. Tustin Ave S	anta Ana	5	15	(714) 953-3	331	XX		XX	
Kaiser Permanente Anaheim	3440	East La Palma	Anaheim		15	(714) 543-6	222				XX

8. MEDICAL EMERGENCY PROCEDURES

AGE

LINE EMERGENCY: Crew Supervisor to contact Division Supervisor with patient complaint/condition and location.

- Division Supervisor contacts:
 - Line EMT / PM
 - Orange County ECC
- ECC Unit will clear command channel for emergency traffic
- ECC will switch all emergency traffic to CALCORD
- ECC contacts:
 - Medical Unit
 - Safety
 - Operations
- Division Supervisor will run medical emergency on CALCORD
- Medical Unit will:

ICS 206

- 1. Dispatch air/ground ambulance to as appropriate.
- If necessary, after patient pickup, dispatch ambulance to helibase for transportation
- 3. Notify receiving hospital of injury status.

<u>CAMP EMERGENCY</u>: Contact Medical Unit with patient complaint/condition and location. Medical Staff will respond to stabilize incident:

Y
TENT
REQUESTED BY:AIR GROUND
LONG
REMINDER: DO NOT GIVE PT NAME OVER RADIO ATIENT: YES NO

INJURY REPORTING PROCEDURES

SEX: MALE_____FEMALE____

ALL EMERGENCIES---Secure the area and identify witnesses for later investigation. Keep an accurate log of events.

Medical Unit (714) 833-1348

9. PREPARED BY (MEDICAL UNIT LEADER)

Dave Spencer SOF-3

10. REVIEWED BY (SAFETY OFFICER)

Dave Spencer SOF-3

1. Incident Name:		2. Operation	al Period:		· · · · · · · · · · · · · · · · · · ·	3.	
Canyon 2 Inci	dent	Date From:	10/10/17	Date To:	10/11/17	0.0000	
		Time From:	0700	Time To:	0700	Branch:	1
4. Operations Personn	el:		3700 300 3000	11 00.00300000 (0000000)			
Operations Section Chi	ef: P. Joh	nson Night Ops	: B. Norton			Div/Group:	Α
Branch Direct	or: D. For	syth		Safety:			Alpha
Division/Group Supervis	or: TBD						
5. Resources Assigned:		** Resource	s Below in B	old are 12 Ho	our **	Reporting Location	on, Special Equipment,
Resource Identifier		Lea	ader	Personnel	Request #	Remarks, Notes, Time	Location
BDC 6230A		D. Wo	ooters	17	1	700	BASECAMP
XOR 1433A		J. Bo	yles	22		700	BASECAMP
XSB 1502A		C. M	ailes	22		700	BASECAMP
STA		TE	3D			700	BASECAMP
STC		TE	3D			700	BASECAMP
STC		TE	3D			700	BASECAMP
STG		TE	3D			700	BASECAMP
					-		l.
		-					
6. Work Assignments:					•		
Structure Defense							
Perimeter Control							
7. Special Instructions:							
3. Communications		and/or phone conta					· ·
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Fire OC	1	Command	151.01	123.0(T2)	154.965	123.0 (T2)	Command
/TAC11	4	TACTICAL	151.1375	156.7	151,1375	156.7 (T6)	Tactical
CALCORD	12	MEDICAL	156.075	156.7 (T6)	156.075	156.7 (T6)	Medical
VG CDF T25	14	Air to Ground	159,355		159.355		Air to Ground
Guard	20	Emergency	168.6250 N		168.6250 N	110.9 (T1)	Air Guard
December of Issue Manager	T MoC	Govern	Pos/Title:	RESL		1	
9. Prepared by: Name:	I. WICC	JOVEIII	i dai i ilio.	TILOL	Signature:		

1. Incident Name:		2. Operation	al Period:			3.	
Canyon 2 Incident		Date From:	10/10/17	Date To:	10/11/17		
		Time From:	0700	Time To:	0700	Branch:	I
4. Operations Personne	el:					D: /O	Б.
Operations Section Chic	ef: P. Joh	nson Night Ops	: B. Norton			Div/Group:	В
Branch Directo	or: D. For	syth					Bravo
Division/Group Superviso	or: P. Byd	le / R. Tanner (T)					
5. Resources Assigned:		** Resource	s Below in E	Bold are 12 Ho	our **	Reporting Location	on, Special Equipment,
Resource Identifier		Lea	nder	Personnel	Request#	Time	Location
XSD 6413A		J. Chu	mbley	22		700	BASECAMP
RVC 6001A		J. Co	ortez	19		700	BASECAMP
XBO 6220A		R. Se	mour	19		700	BASECAMP
STC		TE	BD			700	BASECAMP
STG		TE	3D			700	BASECAMP
				- 4			
				-			
				-			
				-			
				1			
				1	1	-	
6. Work Assignments:							
Structure Defense							
Perimeter Control							
Termicial control							
7. Special Instructions:							
8. Communications		and/or phone conta					
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Fire OC	1	Command	151.01	123.0(T2)	154.965	123.0 (T2)	Command
VFIRE 22	5	TACTICAL	154.265	156.7 (T6)	154.265	156.7 (T6)	Tactical
CALCORD	12	MEDICAL	156,075	156.7 (T6)	156.075	156.7 (T6)	Medical
A/G CDF T25	14	Air to Ground	159,355		159.355		Air to Ground
Guard	20	Emergency	168.625		168.6250 N	110,9 (T1)	Air Guard
9. Prepared by: Name:	T. McG	overn	Pos/Title:	RESL	Cimantu	1/-	
ICS 204		Date/Time:		2300 hours	Signature:		

ASSIGNMENT LIST (ICS 204) 1. Incident Name: 2. Operational Period: 3. Date From: 10/10/17 Canyon 2 Incident Date To: 10/11/17 Time From: 0700 Time To: 0700 Branch: 4. Operations Personnel: C Div/Group: Operations Section Chief: P. Johnson Night Ops: B. Norton Branch Director: D. Forsyth Charlie Division/Group Supervisor: TBD Reporting Location, Special Equipment, Remarks, Notes, and Information Time Location 5. Resources Assigned: ** Resources Below in Bold are 12 Hour ** Resource Identifier Leader Personnel Request # XRI 6051A 17 M. League 700 BASECAMP **XLA 1075A** S. Cookus 21 700 BASECAMP **LAC 1102A** W. Pryor 21 700 BASECAMP STC TBD 700 BASECAMP TBD STG 700 BASECAMP 6. Work Assignments: Structure Defense Perimeter Control 7. Special Instructions: 8, Communications (radio and/or phone contact numbers needed for this assignment): Name Ch Function Rx Freq Rx Tone Tx Tone Notes Tx Freq Fire OC Command 151.01 123.0(T2) 154.965 123.0 (T2) Command CDF T26 6 Tactical 159.2925 192.8 (T16) 159.2925 192.8 (T16) Tactical CALCORD 12 **MEDICAL** 156.075 156.7 (T6) 156.075 156.7 (T6) Medical A/G CDF T25 14 Air to Ground 159.355 159.355 Air to Ground Guard 20 Emergency 168,625 168.6250 N 110.9 (T1) Air Guard 9. Prepared by: Name: RESL T. McGovern Pos/Title: Signature: **ICS 204** Date/Time: 10/9/2017 2300 hours

1. Incident Name:		2. Operation	al Period:			3.		
Canyon 2 Incid	dent	Date From:	10/10/17	Date To:	10/11/17			
		Time From:	0700	Time To:	0700	Branch:	III	
4. Operations Personn	el:					DiviGrava	•	
Operations Section Chi	ef: P. Joh	nson Night Ops	: B. Norton			Div/Group:	G	
Branch Direct	or: TBD						Golf	
Division/Group Supervis	or: TBD							
5. Resources Assigned:		** Resource	s Below in B	old are 12 Ho	ur **		on, Special Equipment,	
Resource Identifier		Lea	der	Personnel	Request #	Remarks, Notes, Time	Location	
XSB 1501A		T. Ga	ailey	21		700	BASECAMP	
XBO 6820A		J. Sc	hiller	21		700	BASECAMP	
XRI 6800A		T. Pe	erna	21		700 BASECAMP		
STA		TE	BD			700	BASECAMP	
STC		TE	BD			700	BASECAMP	
STC		TE	BD			700	BASECAMP	
STG		TE	BD			700	BASECAMP	
STG		TE	BD					
2011-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0						-		
6. Work Assignments:								
Structure Defense								
Perimeter Control								
Structure Prep								
ou acture i rop								
7. Special Instructions:								
8. Communications	(radio a	and/or phone conta	ct numbers n	eeded for this a	assignment):			
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
Fire OC	1	Command	151.01	123.0(T2)	154.965	123.0 (T2)	Command	
CDF T28	7	Tactical	151.1825	192.8 (T16)	151.1825	192.8 (T16)	Tactical	
CALCORD	12	MEDICAL	156.075	156.7 (T6)	156.075	156.7 (T6)	Medical	
A/G CDF T25	14	Air to Ground	159.355		159.355		Air to Ground	
Guard	20	Emergency	168,625		168.6250 N	10.9 (T1)	Air Guard	
9. Prepared by: Name:	T. McG	Covern	Pos/Title:	DECL		111	CONTROL MOST CONTROL OF THE PARTY OF THE PAR	
	I. WICC	OVEIII	ros/ ride.	RESL	Signature:			

1. Incident Name:		2. Operation	nal Period:			3.	
Canyon 2 Incid	ent	Date From:	10/10/17	Date To: 10/11/17			
		Time From:	0700	Time To:	0700	Branch:	Ш
4. Operations Personne	l:					Div/Craves	н
Operations Section Chie	f: P. Joh	nson Night Op	s: B. Norton			Div/Group:	
Branch Directo	r: TBD						Hotel
Division/Group Superviso	r: TBD						
5. Resources Assigned:		** Resource	s Below in B	old are 12 Ho	ur **	Reporting Location Remarks, Notes,	on, Special Equipment,
Resource Identifier		Lea	ader	Personnel	Request #	Time	Location
XOR 1432A			ruhill	18		700	BASECAMP
XLE 1284A		V. Ca	apelle	22		700	BASECAMP
STA		T	BD			700	BASECAMP
STA		T	BD			700	BASECAMP
STC		T	BD			700	BASECAMP
STC		T	BD			700	BASECAMP
STC		T	BD			700	BASECAMP
STC		T	BD			700	BASECAMP
STL		TI	BD			700	BASECAMP
					3		
6. Work Assignments:							
Structure Defense							
Perimeter Control							
Structure Prep							
7. Special Instructions:							
3. Communications	(radio	and/or phone conta	ct numbers n		assignment):	-	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Fire OC	1	Command	151.01	123.0(T2)	154.965	123.0(T2)	
/TAC12	8	TACTICAL	154.4525	156.7(T6)	154.4525	156.(T6)	
	12	Medical	156.075	156.7(T6)	156.075	156.7(T6)	
CALCORD		Medical Air to Ground	-	156.7(T6)	156.075 159.355	156.7(T6)	
CALCORD NG CDF T25	12 14	Air to Ground	159.355	156.7(T6)	159,355		Emergency Only
CALCORD VG CDF T25 Guard O. Prepared by: Name:	12	Air to Ground Emergency	-	156.7(T6)		156.7(T6) 110.9(T1)	Emergency Only

		7100101111111111	/	<u> </u>			
1. Incident Name:		2. Operational Period:			3.		
Canyon 2 Incid	lent	Date From: 10/10/17	Date To:	10/11/17			
		Time From: 0700	Time To:	0700	Branch:	V	
4. Operations Personne					Div/Group:	Υ	
Operations Section Chi							
Branch Direct						Yankee	
Division/Group Supervise	or: M. White		W- 400	3000			
5. Resources Assigned:		** Resources Below in Bo			Reporting Location Remarks, Notes,	on, Special Equipment, and Information	
Resource Identifier		Leader	Personnel	Request #	Time	Location	
ORC 1400C		Roberts / M. Morganstern	18		_	BASECAMP	
STC		TBD			700	BASECAMP	
STC		TBD			700	BASECAMP	
STC		TBD			700	BASECAMP	
STC		TBD			700	BASECAMP	
STC		TBD			700	BASECAMP	
STG		TBD			700	BASECAMP	
STG		TBD			700	BASECAMP	
STG		TBD			700	BASECAMP	
STG		TBD			700	BASECAMP	
STG		TBD			700	BASECAMP	
STG		TBD			700	BASECAMP	
STL		TBD			700	BASECAMP	
STL		TBD			700	BASECAMP	
6. Work Assignments:							
Perimeter Control							
Direct Line Construction							
Mop Up All Hot Spots							
7 Consist Instructions							
7. Special Instructions:	-11:# / OL						
Anticipate Potential Win	dsnift / Strer	ngthen Line					
8. Communications	(radio an	nd/or phone contact numbers ne	eded for this a	assignment):			
	(radio an	d/or phone contact numbers ne			Tx Tone	Notes	
Name	Ch	Function Rx Freq	Rx Tone	Tx Freq	Tx Tone 123.0(T2)	Notes	
Name Fire OC	Ch 1	Function Rx Freq Command 151.01	Rx Tone 123.0(T2)	Tx Freq 154.965	123.0(T2)	Notes	
Name Fire OC CDF T27	Ch 1 9	Function Rx Freq Command 151.01 Tactical 159.3075	Rx Tone 123.0(T2) 192.8(T16)	Tx Freq 154.965 159.3075	123.0(T2) 192.8(T16)	Notes	
Name Fire OC CDF T27 CALCORD	Ch 1 9 12	Function Rx Freq Command 151.01 Tactical 159.3075 Medical 156.075	Rx Tone 123.0(T2)	Tx Freq 154.965 159.3075 156.075	123.0(T2)	Notes	
Name Fire OC CDF T27 CALCORD A/G CDF T25	Ch 1 9 12 14	Function Rx Freq Command 151.01 Tactical 159.3075 Medical 156.075 Air to Ground 159.355	Rx Tone 123.0(T2) 192.8(T16)	Tx Freq 154.965 159.3075 156.075 159.355	123.0(T2) 192.8(T16) 156.7(T6)		
8. Communications Name Fire OC CDF T27 CALCORD A/G CDF T25 Guard 9. Prepared by: Name:	Ch 1 9 12	Function Rx Freq Command 151.01 Tactical 159.3075 Medical 156.075 Air to Ground 159.355 Emergency 168.625	Rx Tone 123.0(T2) 192.8(T16) 156.7(T6)	Tx Freq 154.965 159.3075 156.075	123.0(T2) 192.8(T16)	Notes Emergency Only	

1. Incident Name:		2. Operation		`		3.	
Canyon 2 Incid	dent	Date From:	10/10/17	Date To:	10/11/17		
		Time From:	0700	Time To:	0700	Branch:	V
4. Operations Personne	el:				*//	Div/Group:	Z
Operations Section Chic	ef: P. Joh	nnson Night Ops	: B. Norton			Divioloup.	_
Branch Directo		berts					Zulu
Division/Group Superviso	or:	100-00-00-00-00-00-00-00-00-00-00-00-00-					
5. Resources Assigned:		** Resources	s Below in B	old are 12 Ho	ur **	Reporting Location Remarks, Notes.	on, Special Equipment, and Information
Resource Identifier		Lea		Personnel	Request #	Time	Location
STC		TB	ID	=		700	BASECAMP
STC		TB	D			700	BASECAMP
STC		TB	D	9		700	BASECAMP
STC		TB	D			700	BASECAMP
STC		TB	D			700	BASECAMP
STC		TB	D			700	BASECAMP
STG		TB	D			700	BASECAMP
STG		ТВ	D			700	BASECAMP
STG		TB	D			700	BASECAMP
STG		TB	D			700	BASECAMP
STG		TB	D			700	BASECAMP
STG		TB	D			700	BASECAMP
STL .		TB	TBD			700	BASECAMP
STL		TB	D			700	BASECAMP
6. Work Assignments:							
Perimeter Control							
Direct Line Construction							
Mop Up All Hot Spots							
7 6					-		
7. Special Instructions:	1.1.0.1.01	11					
Anticipate Potential Wind	dshift / Str	engthen Line					
8. Communications	(radio	and/or phone contac	ct numbers n	eeded for this a	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Fire OC	1	Command	151.01	123.0(T2)	154.965	123.0(T2)	
CDF T29	10	TACTICAL	151.3475	192.8(T16)	151.3475	192.8(T16)	
CALCORD	12	Medical	156.075	156.7(T6)	156.075	156.7(T6)	
A/G CDF T25	14	Air to Ground	159,355		159.355		
Guard	16	Emergency	168,625		168.625	110.9(T1)	Emergency Only
						1	Lineigency Only
9. Prepared by: Name:	T. McC		Pos/Title:	RESL	Signature:	111	

1. Incident Name:		2. Operation	al Period:			3.	
Canyon 2 Incid	ent	Date From:	10/10/17	Date To:	10/11/17		
		Time From:	0700	Time To:	0700	Branch:	III
4. Operations Personne	l:	*				DiviGraves	Canyon Stading
Operations Section Chie	f: P. Johns	on Night Ops	: B. Norton			Div/Group:	Canyon Staging
Branch Directo	r: TBD						
Division/Group Superviso	r: D. Yeh						
5. Resources Assigned:		** Resources	s Below in B	old are 12 Hou	ır **	Reporting Location	on, Special Equipment,
Resource Identifier		Lea	der	Personnel	Request#	Time	Location
STAM		TB	ID			700	Basecamp
DIVS		TB	ID			700	Basecamp
STA		TB	BD			700	Basecamp
STA		TB	ID			700	Basecamp
STA		TB	ID			700	Basecamp
STC		TB	ID.			700	Basecamp
STC		TB	ID			700	Basecamp
STC		TB	D			700	Basecamp
STF		TB	D			700	Basecamp
						-	
		_					
						-	
6. Work Assignments:	il .			ll		_ !	
Crews in 3 minute readines	c						
Orews in a minute readines	J.						
7. Special Instructions:							
8. Communications	(radio and	d/or phone conta					
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Fire OC	1	COMMAND	151.01	123.0 (T2)	154.965	123.0(T2)	
	+-+						
O Duamanad I Name	T M-0	00	Dog/T!#=:	RESL		1	
9. Prepared by: Name:	T. McGov		Pos/Title:	2300 hours	Signature:		
ICS 204		Date/Time:	10/9/2017	2300 nours		1	

Prepared By Greg Bradshaw	Operational Period - Time	0700 - 0700	Rescue Ship Information	HC2 OCFA ECCC	el: Bell 412 T: Fullerton,CA	Request Procedure for These Aircraft: See Medical Plan For Additional Info	Trainee Name Phone	9)	,			Kenny Dossey (949) 322-8815						Remarks															Remarks			
	Ope		Res	Name: Phone:	Make/Model: Location:	Reques See Mr	Train	유	Ker			Ž						Start															Start	800	200	8
d), 2017	I - Date	0, 2017	uo		Lat ' Long	/list html	Phone	(949) 887-2841	(949) 887-2841	(949) 322-8815								Avail															Avail	200	700	200
Date Prepared Monday, October 9, 2017	Operational Period - Date	Tuesday, October 10,	TFR Information	5000'	33° 50.25′ 117° 43.90′	130.200	Ph	(949) 8	(949) 8	(949) 3								Helibase															Base			
Date Monday,	Operation	Tuesday,	TFR Reguest#	Radius: Altitude:	Centerpoint:	NOTAMS: Frequency: 130,200 http://frfaa.gov/ff2/list.html	Name	Greg Bradshaw	Greg Bradshaw	Kenny Dossey								Make/Model															Make/Model			
Time Prepared 1800	Shutdown	1854	Helibase Information	33° 77.71 117° 71.83	Corona Airport	Latrtude: 33°89.55 ongitude: 117°59.83 (use page 2 if needed)		Greg Bi	Greg Bi	Kenny							eeded)	Type														eded)	Type			
Time Pi	Shut	18	Helibase Inform	Latitude: 33° 77.71 Longitude: 117° 71.83	Name:	Latitude: 33° 89.55 Longitude: 117° 59.8' (use page 2 if needed	Position	AOBD	ASGS	HEBM	ATGS	HCO	2				HELICOPTERS (Use page 2 if Needed)	FAA#														Page 2 if Needed	FAA#	LAT	Ι	
	Sunset	1824	t, etc. N.	ED FORMAT.	Provide the	ej (S)	AM / FM	FM	AM	AM		Z 2	A A	FM	FM	FM	TERS (Use	Remarks	A - 17	A - 10	A-11	A-23		A-4	A-7	A - 39	A-5	A-28	38	A - 44		(Use	Remarks			
0	Cutoff	1754	Equipmen NS TAKE	IS DROPF WINUTES	dies or Wate BD and Pro	lling The Ar	Tone					192.8 (16)			156.7 (6)	110.9 (1)	HELICOP	Ren	A	Ä	Ä	Ā		A	A	Ä	∢ <	Ä	Ä	Ä	A	FIXED V	Ren			
ICS-220	Startup	728	Special E	/ GALLON	votify the AC	а Мар Џета		100					750	775	750	250		Start	800	800	800	800	1000	1000	1000	800	008	800	1200	1000	800		Start			
MARY	Sunrise	648	perations R OF DIPS	F DROPS INUTES, I	mmediately	· Gallons and	IX.	151.3100				159.3525	123 0750	151.3775	156.0750	168.6250		Avail	700	700	700	700	006	006	900	700	200	2007	1100	006	700		Avail			001
INS SUM	oer .	10494	azards, Air (NS / NUMBE	NUMBER O	am / Agent with 1 These Areas	ated Number o	Tone					192.8 (16)			156.7 (6)			Helibase	Irvine	Irvine	Irvine	Irvine	Invine	Irvine	Irvine	Irvine	Irvine	Irvine	Irvine	Fullerton	Irvine		Base			
AIR OPERATIONS SUMMARY	Incident Name / Incident Number	CA - ORC - 17 - 110494	safety Notes, H	TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED All GPS DATA TO BE COLLECTED IN DEGREES, MINUTES, DECIMAL MINUTES FORMAT.	A VOID Aenal Application of Retardant / Foam / Agent within 300 of Waterways, Bodies of Wife Retardant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and	Following Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The Area.	RX	151.3100				159.3525	123.0750	151.3775	156.0750	168.6250		Make/Model					UH-1H	Bell 412	Bell 412	UH-1H	UH-1H						Make/Model			
AIR	ent Nar	2 / CA	I Remarks, S CK ALL DIP	K ALL DROF	t / Foam / Agen	wing information	ncies	CTICS	otary Wing	- Briefing	AIR / GROUND - Command	IAND	20	OK.	- MEDICAL	AIRGAURD - Emergency Only		Type		-	-	_	2	2	2	2	2 0	2 2	2	2	ю		Type			,
	Inci	Canyon 2	Genera TRA	TRAC All GPS DA	If Retardar.	01107	Frequencies	AIR TACTICS	AIR / AIR Rotary Wing	AIR / AIR - Briefing	AIR / GROUN	AIK / GKOUND - Lactical	TOLC	DECK	CALCORD - MEDICAL	AIRGAURD - EI		FAA#	715HT	6HT	8HT	XFT	ORC3	ORC1	ORC2	301	305	534	LaCo11	LaCo14	7LH		FAA#	¥	ASM	ŀ

CA - ORC - 17-110494	nt Name / Incide / CA - ORC						1800	0	Monday,	Monday, October 9, 2017	2017	Greg Bradshaw	adshaw
Type Make/Model Helibase Avail Start Remarks Type Make/Model Base Avail Start Remarks Type Make/Model Base Avail Start Remarks FixED winto (Paratitude: Latitude: Latitude: Latitude: Longitude: Lo		nt Number - 17 - 110494			0	Sunset	Shutda 185	own 7	Operation	nal Period -	- Date	Operational Period - Time	eriod - Time
Make/Model Helibase Avail Start Remarks FA Make/Model Base Avail Start Remarks FA Ma	•	lanned Missio	ns (Include	ss: Water Dr	ropping, Ret	ardant, Reco	n, Rescue, Ca	Irgo, Personi	nel Transport,	Air Attack,	HLCO, etc		8
Make/Model Helibase Avail Start Remarks FA	Air	raft Start 1	ime Dap	arture Poin	t Dest	ination	Instruc	tions For Ai	rcraft or Nan	ne of Perso	nnel or Ty	pe of Cargo (if a	pplicable)
Make/Mode Helibase Avail Start Remarks FAA # Type Make/Mode Helibase Make/Mode Base Avail Start Remarks FAA # Type Make/Mode Base Avail Start Avail								72					
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Make/Model Base Avail Start Remarks FAA # Type Make/Model Base Avail Helibase Name: Helibase Name: Helibase Name: Helibase Name: Latitude: Latitude: Longitude:			-			FIXED WING	3 (Page 2)						
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Latitude: Latitude: Longitude: Lo	libase Name:		He	libase Nam	ie:		Helik	base Name:			Helibas	e Name:	
Longitude: Longitude:	Latitude:			Latitud	<u>e</u> :			Latitude:			_	-atitude:	
	Longitude: Notes:			Longitud	:e			Longitude:			P	ngitude:	
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ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

)				38		
1. Inci	1. Incident Name:		2. Date/Time Prepared		3. Operational Period:	nal Period:		
	Canyon 2 Incident	cident	Date:		10/09/2017 Date From: 10/10/17	10/10/17	Date To:	10/11/17
			Time:	2345	2345 Time From: 0700	0200	Time To:	0700
4. Con	4. Communications							
#US	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
-	Command [1]	Fire OC	All Divisions	151.0100	123.0(T2)	154.9650	123.0(T2)	
2								
က								
4	Tactical	VTAC11	DIVA	151.1375	156.7 (T6)	151.1375	156.7 (T6)	
2	Tactical	VFIRE 22	DIV B	154.2650	156.7 (T6)	154.2650	156.7 (T6)	
ဖ	Tactical	CDF T26	DIVC	159.2925	192.8 (T16)	159.2925	192.8 (T16)	
7	Tactical	CDF T28	DIVG	151.1825	192.8 (T16)	151.1825	192.8 (T16)	
∞	Tactical	VTAC12	H VIQ	154.4525	156.7 (T6)	154.4525	156.7 (T6)	
တ	Tactical	CDF T27	DIVY	159.3075	192.8 (T16)	159.3075	192.8 (T16)	
9	Tactical	CDF T29	DIVZ	151.3475	192.8 (T16)	151.3475	192.8 (T16)	
7								
12	MEDICAL	CALCORD	All Divisions	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
13								
14	AIR to Ground	A/G CDF T25	All Divisions	159.3550		159.3550		
15								
16	EMERGENCY	GUARD	All Divisions	168.6250		168.6250	110.9 (T1)	EMERGENCY ONLY
17								
18								
19								
20	EMERGENCY	GUARD	All Divisions	168.6250		168.6250	168.6250 110.9 (T1)	EMERGENCY ONLY
5. Sp	5. Special Instructions							
								11/10
6. Pre	pared by (Commi	6. Prepared by (Communications Unit Leader): Name:		Paul Holoday COML		Signature:	1	14/
ICS 205	05					Date/Time:	10/09/17	2345

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period: Date I	
		Time	From: Time To:
3. Name:	4.	ICS Position:	5. Home Agency (and Unit):
6. Resources Assi			
Nai	me	ICS Position	Home Agency (and Unit)
		The state of the s	
7. Activity Log:		The state of the s	
Date/Time	Notable Activities		
No.			
are - 1994 - 19			
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		Y	
		-X	
8. Prepared by: Na	ame:	Position/Title:	Signature:
ICS 214, Page 1		Date/Time:	

ACTIVITY LOG (ICS 214)

1. Incident Name:	~	2. Operational Period:	Date From:	Date To:
			Time From:	Time To:
7. Activity Log (co	ntinuation):			
Date/Time	Notable Activities			
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			448-4414	
			V.	
Tage 127 ye ar sand				
8. Prepared by: Na	ame:		Sigr	nature:
ICS 214, Page 2		Date/Time:		