CORRECTED

INCIDENT ACTION PLAN SAND INCIDENT

CA-LNU-009880





6/9/2019

0700

to

6/10/2019 0700



93/03/40 N

INCIDENT ACTION PLAN SAND INCIDENT

088000-UML-A0





6/9/2019 0700 to 0700



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:		ne alsi		2.0	peration	nal Period:	Date From:		6/9/2019	Date	To:	6/10/2019
2 Ohler ()	SANI	D ALLEY	A.			T gan T	Time From:		0700	Time		0700
3. Objective(s):	41	-				4011/19-14(4)	1911	ar the	Acres Carres Commence	12.000	a reliant to	(Ital) arrango
Management Object					e Alterior							
-Provide for emerge	ncy per	sonnel and	public sa	fety at a	Ill times.	nello ylened						
-Protect property, im	proven	nents, and in	frastruct	ure.								
-Ensure repopulation	n takes	place in a q	uick, effic	cient, an								
-Ensure coordinated	, timely	and accura	te releas	e of pub	lic inform	nation.						an avena
-Foster and maintain												
						noiders.			a marin salata da salata	areO		
-Protect economic, n	atural,	cultural and	heritage	resourc	es.							
-Maintain fiscal acco	untabili	ty and keep	costs co	mmensi	urate with	n values at risk						Y Yashishim
					i tre							
Control Objectives		c1)										
Control Objectives -Keep the fire East o			.01									
recep the life Last o	i ille i c	WII OI Ruills	еу									
Keep the fire South	of Glas	scock Moun	tain									
Keep the fire West of	of Cortin	a Creek				simolal/IC						
Keep the fire North	of Blue	Ridge										
	Eas											
General Situational	Aware	ness:				<u> </u>	egans transfer transfer					
Steep and rugged to	errain,	critically dr	y and re	ceptive			for fire history	and d	rought str	essed t	rees.	
. Site Safety Plan R	equire	d?	-	Yes [eve gillhome
Approved Site Safet	and the same		at:									
. Incident Action Pl					(page)	Disognici		1 1 1 1 1 1 1		a recent to	tonna	
ICS 203		ICS 215A				List	Fire	Suppre	ssion Rep	air Plan		
ICS 204		ICS 220		П		g Message	H	Cabbie	colon rep	uii i 1011		
ICS 205		Incident M	ap	V	Travel	the Marie Marian was a major and a supplement	H					
ICS 206		Weather F			Demok		H					
ICS 208		Fire Behav				e Message	☐ ICS 2	214		1		
. Prepared By:	Jim Irv		IUI	Positi				214	CHANGE MAN	_	100	
A particular designation of the contract of th		Marin Taranton Santana and American			on/Title:		Signature:		THE	000	ates in the	nai 2
. Approved by Incid	ient Co	illinander:		Ben N	VICHOIIS		Signature:	X	X		elerica	a distribute
									,			NIMS

ORGANIZATION ASSIGNMENT LIST (ICS 203)

SANI 3. Incident Commande IC/UC's Deputy						
IC/UC's	1(5) and Command	Ctoff.	Time From:	0700	Time To:	0700
		otan.	7. Operation Section			
Deputy	Dave Jeffries		Operations	Aaron Latta		
Safety Officer		- f	Deputy Operations			
Information Officer	Sam Gonz	ales	Night Ops			
Liaison Officer			Staging Area			and the second section of the second section is a second section of the second section second section second section second second section sec
		24,000	Branch			
4. Agency/Organization			Division/Group	Α	RichA	llen CT)
Agency/Organization	Nam	<u>e</u>	Division/Group	C	Brian Ham	
	Dana Carey		Division/Group	M/w	Jason Novak	
BLM	Rob Winkler		Division/Group	W	Jason	
Colusa County OES	Jeff Gilbert		Division/Group	Y	Sean M	orran
belle I lie bept.	Gary Fredericksen		Branch			
Cal Trans			Division/Group			
CHP			Division/Group		·	
Colusa County SO	Sgt. Arnold Navarro		Division/Group			
			Division/Group			
			Division/Group			
			Branch	Tederodetikk.	A1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
			Division/Group	The state of the s		पुरु ४६, १५, १५६, सन्, सन्, ४, ५, ५, ५, ५, ५, ५, ०००
			Division/Group			
1	•		Division/Group			
			Division/Group			
			Division/Group	er egenega er an egeneg	agsama garagaan ga	
			Branch		[84] to the (1.2.) 41	
Diamina Cardian	STATE CONTRACTOR OF THE PROPERTY OF THE PROPER		Division/Group			
5. Planning Section:			Division/Group			
	Jim Irving		Division/Group			
Deputy			Division/Group			
Resource Unit .			Division/Group			
	Woody Baker-Cohn		Branch			
Documentation Unit			Division/Group			
Demobilization Unit			Division/Group			
GISS	Albert Lau/Brett Agle	r (T)	Division/Group			
FBAN			Division/Group			
IMET	a con a contra		Division/Group		1011 N	
Training Tech Spec			Air Operations Bran	ich	Director:	
			Air Support C	Group Supervisor		
				Group Supervisor		
. Logistics Section					Niko Matteoli	3,575
	Mike Gutierrez	and the same year dependent of 2		331		
Supply Unit			8. Finance/Administ	ration Section		
Facilities Unit			Chief		TO GRANDED SERVICE	sandahati dari atah bir bir para 1904
Ground Support Unit			Time Unit			
Communications Unit	Scott Gamba		Procurement Unit			
Medical Unit	Jook Galliba					
ivieuicai Unit			Comp/Claims Unit			
			Cost Unit			
			500			-
Prepared By: Name: J CS 203	Jim Irving I	Position/Title:	PSC S 6/8/2019 2		my	

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Operation	nal Period:	for me		3. Branch	Division
SAND		Date From:	06/09/19	Date To:	06/10/19		Α
51		Time From:	0700	Time To:	0700		
4. Operations Personnel:		*****			· · · · · · · · · · · · · · · · · · ·	Page 1 of 1	Alpha
Operations Section Chief: Aaron Latta	1			Night Ops:			
Branch Director:				Branch Safety:			
Division/Group Supervisor: Rich	Allen	CT)		Air Attack:			
5. Resources Assigned:	3 7 7 7 7		D		art		
Resource Identifier	ALS LV			Personnel	Request #	Hours	Reporting Location
STC OES 4800C		Vestal,	Jason N	18 +/-	E-33	0700-0700	Caypa ST 2:
STC+			1. 1. 1.			0700-0700	
STG BDU 9357G		Sabino,		33 +/-	C-14	0700-0700	
DOZ LMU 2242		Stevenso	on, Norm	1	E-24	0700-0700	
DOZ+ E-45					-	0700-0700	
WT+ E- 39							
WT+							
STG 92216							
DOZ E-47							V
DOZ E-46						-	
57C 4151C							
376 37310							
						-	
6. Work Assignments:	-41						
Structure defense and perimeter co							
Continue direct and indirect line con							
Prepare for firing and continue firing				where peces	on to prever	at fire spread	
Construct and hold line utilizing dire	ect tactics a	nd cold trail linge	ers & Islanus	witere fiecess	aly to prever	it iire spread.	
7. Special Instructions:							
8. Communications							The Manager
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1	COMMAND	151.2650	103.5 (T8)	159.3300	141.3 (T13)	BERRYESSA PEAK TONE 13
CDF T26	4	TACTICAL	159.2925	192.8 (T16)	159.2925	192.8 (T16)	
A/G CDF T24	14	TACTICAL	151.3325	192.8 (T16)	151.3325	192:8 (T16)	AIR TO GROUND
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
GUARD		EMERGENCY	168.6250		168.6250	110.9 (T1)	MERGENCY USE ONLY
9. Prepared by: Name:	Jeff Davi			RESL	- dw fil	an 1	P
		· ·			Signature:_	4/Rount	
ICS 204		Date/Time:	6/8/2019	2200		Pe	rsonnel Count: 52
NIMS IAP					COI	NTROLLED UNCLAS	SIFIED INFORMATION//BAS

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:	in 10 to an analysis of the second	2. Operation	onal Period:	e Ryghtyspect — - Heren Fr		3. Branch	Division
SA	ND	Date From:	06/09/19	Date To:	06/10/19		С
		Time From	0700	Time To:	0700		C
4. Operations Person	nel:					Page 1 of 1	Charlie
Operations Section Chief: A	aron Latta	1. 2		Night Ops:			
Branch Director:				Branch Safety:			
Division/Group Supervisor: B	Brian Ham			Air Attack:			
5. Resources Assigned	1:	** Resources	Below in Bo	ld are 12 Hou	r**		
Resource Identifier	ALS L	_WD Le	ader	Personnel	Request #	Hours	Reporting Location
CTO YOU 115101		Powell	I, Greg M	18 +/-	E-27	0700-0700	
STG FKU 9434G		Castille	o, Robert	33 +/-	C-13	0700-0700	
DOZ CA-PNF 3				1	E-23	0700-0700	1 - 1
WT+ E-29							
WT+ E-41							
WT E-40							
				-			
				-			
	•						
6. Work Assignments:							
Structure defense and pe							
Continue direct and indire	ect line construction	improvements					
Prepare for firing and cor							
Construct and hold line u	tilizing direct tactics	and cold trail fing	ers & islands	where necess	ary to preven	t fire spread.	
7. Special Instructions:							
8. Communications							
	I Ch I	Function	Dy Frog	Rx Tone	Ty Fron	Ty Topo	Notes
Name	Ch		Rx Freq		Tx Freq	Tx Tone	Notes BERRYESSA PEAK TONE
CDF C2	1	COMMAND	151.2650	103.5 (T8)	159.3300	141.3 (T13)	13
CDF T27	5	TACTICAL	159.3075	192.8 (T16)	159.3075	192.8 (T16)	
A/G CDF T24	14	TACTICAL	151.3325	192.8 (T16)	151.3325	192.8 (T16)	AIR TO GROUND
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
GUARD	16	EMERGENCY	168.6250		168.6250	110.9 (T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	Jeff Dav	ridson		RESL	Signature:	Mound	
ICS 204		Date/Time:	6/8/2019	2200	orginature	Par	rsonnel Count: 52
100 207		Date/ Tille.	01012010	2200		1-61	Sormor Count. 02

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Oper	rationa	l Period:			3. Branch	Division
SAND		Date Fr		06/09/19 0700	Date To:	06/10/19 0700		M/w
4. Operations Personnel:							Page 1 of 1	Mike
Operations Section Chief: Aaron Latta	1				Night Ops:		1	
Branch Director:					Branch Safety:			44 482 4 4
Division/Group Supervisor: Jason Nova	ak		o disc		Air Attack:			3407 200 000 000
5. Resources Assigned:		** Resour	ces Be	low in Bol	d are 12 Hour			with the second
Resource Identifier	ALS	LWD	Lead	er	Personnel	Request#	Hours	Reporting Location
STC SHF CA-SHF - 3675C		V	Vright,	Josh	27	E-18	0700-0700	
STG RCC 9273G		A	beloe,	Mark	33 +/-	C-11	0700-0700	
STG+ 9234 G	*						0700-0700	
STL SKU 9260L					3	E-19	0700-0700	
WT+ E-30								
WT+								
STC 9242C								
WIT E-44	12							
WIT E-43								
DOZ E-46	1						-	
					-			
Engl Magazina H	-							
FOBS Margiott	-							
6. Work Assignments:								
Structure defense and perimeter co								
Continue direct and indirect line co								
Prepare for firing and continue firing	g as nee	ded. Protect ir	nfrastru	ucture.				
Construct and hold line utilizing dir	ect tactic	s and cold trai	il finge	rs & islands	where necess	ary to prever	nt fire spread.	
7. Special Instructions:								gar ngi ti tituri
8. Communications		.4 .5	- Z					
Name	Ch	Function	1	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1	COMMAN	ND	151.2650	103.5 (T8)	159.3300	141.3 (T13)	BERRYESSA PEAK TONE 13
CDF T28	6	TACTICA	AL	151.1825	192.8 (T16)	151.1825	192.8 (T16)	
A/G CDF T24	14	TACTICA	AL	151.3325	192.8 (T16)	151.3325	192.8 (T16)	AIR TO GROUND
CALCORD	15	MEDICA	L	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
GUARD	16	EMERGEN	1CY	168.6250		168.6250	110.9 (T1)	EMERGENCY USE ONLY
9. Prepared by: Name:		avidson			RESL	Signature:	Man	1
108 204		Date/	Time:	6/8/2019	2200	-	Pe	rsonnel Count: 63
NIMS IAP		Dater				CO	NTROLLED UNCLAS	SIFIED INFORMATION//BAS

1. Incident Name:		2. Operation	onal Period:			3. Branch	Division
SAND		Date From		Date To:	06/10/19	1	M/W
4. Operations Personnel:		Time From	: 0700	Time To:	0700	Banc 1 of 1	Whiskey
Operations Section Chief: Aaron Latta				Night Ops:		Page 1 of 1	winskey
Branch Director:				Branch Safety:			
Division/Group Supervisor: Jason	Nov	10 k		Air Attack:			
5. Resources Assigned:	7000		Relow in Ro	ld are 12 Hou	**	T	· · · · · · · · · · · · · · · · · · ·
Resource Identifier	ALS		eader	Personnel	Request #	Hours	Reporting Location
STC PNF 3660C (12 hr)	IALO I		nk, Joel	24	E-17	0700-0700	(900)
STC+		Biol	111, 0001	24	<u></u>	0700-0700	1 400
STG HUU 9124G		Olso	n, David	33 +/-	C-8	0700-0700	
STG+		0,50	ii, David	1 00 17		0700-0700	
STG+	+					0700-0700	
DOZ+						0700-0700	
DOZ+	1					0700-0700	
DOZ+	+					0700-0700	
WT+						3,000,00	
	+						
6. Work Assignments:							
Structure defense and perimeter cor							
Continue direct and indirect line con							
Prepare for firing and continue firing							
Construct and hold line utilizing direct	ct tactics	and cold trail fing	gers & islands	where necess	ary to preven	t fire spread.	
7. Special Instructions:							
8. Communications	T T		T = =			T = =	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1	COMMAND	151.2650	103.5 (T8)	159.3300	141.3 (T13)	BERRYESSA PEAK TONE 13
CDF T29 T Z 8	7	TACTICAL	151.3475	192.8 (T16)	151.3475	192.8 (T16)	
A/G CDF T24	14	TACTICAL	151.3325	192.8 (T16)	151.3325	192.8 (T16)	AIR TO GROUND
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	77.1
GUARD	16	EMERGENCY	168.6250		168,6250	110.9 (T1)	EMERGENEY USE ONLY
9. Prepared by: Name:	Jeff Da			RESL		M	
2				9	Signature:	y/ Will	
ICS 204		Date/Time	: 6/8/2019	2200		Pe	rsonnel Count: 57
NIMS IAP					CON	TROLLED UNCLAS	SIFIED INFORMATION//BASI

SAND		2. Operation	al Period:		11 48 1 48-1	3. Branch	Division
SAND		Date From:	06/09/19 0700	Date To: Time To:	06/10/19 0700		Y
4. Operations Personnel:			hadi a			Page 1 of 1	Yankee
Operations Section Chief: Aaron La	tta	다 보 티 회		Night Ops:	41 7	in!	77 6.17
Branch Director:				Branch Safety:		751	
Division/Group Supervisor: Sean	Morr	au (91710	>	Air Attack:	1 1		1 1 日本語
5. Resources Assigned:		* Resources E	elow in Bol	d are 12 Hour	**		
Resource Identifier	ALS I	LWD Lea	der	Personnel	Request #	Hours	Reporting Locatio
STC 4801C				The second secon		104	
STC+ SITIC	(42)					0700-0700	(d) (#
STG LMU 9222 G	1 1	Harrison	, Charlie	33 +/-	C-7	0700-0700	
00Z+ 1641	Ti li					0700-0700	
	ne -	1 A from	lasti	Night		0700-0700	
WT+ E-42				0)			
STG 9240G	1 (01)					m	THE THE
7		E E E S			12 3	T I	
en Peliter et		하 의 및 방			101 -1	My .	
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							Anne de la company
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A THE THE	185				44	87	
2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-34				1 431 751	- C	1 37 1
	1 351	10 A 11 A 12 A 12			1 1	-	1- 1-01
					1		
Structure defense and perimeter Continue direct and indirect line Prepare for firing and continue fi	construction	ded. Protect infrast	ructure. ers & islands	where necess	ary to prever	nt fire spread.	
Structure defense and perimeter Continue direct and indirect line Prepare for firing and continue fi Construct and hold line utilizing o	construction	ded. Protect infrast	ructure. ers & islands	where necess	eary to prever	nt fire spread.	
6. Work Assignments: Structure defense and perimeter Continue direct and indirect line Prepare for firing and continue fi Construct and hold line utilizing of 7. Special Instructions:	construction	ded. Protect infrast	ructure. ers & islands		10 C		
Structure defense and perimeter Continue direct and indirect line Prepare for firing and continue fi Construct and hold line utilizing of T. Special Instructions:	construction	ded. Protect infrast	ructure. ers & islands	where necess	ary to prever	nt fire spread.	Notes PEDDYESSA PEAK TO
Structure defense and perimeter Continue direct and indirect line Prepare for firing and continue fi Construct and hold line utilizing of T. Special Instructions: 8. Communications Name	construction iring as need direct tactics	ded. Protect infrast s and cold trail fing	ers & islands		10 C		BERRYESSA PEAK TO
Structure defense and perimeter Continue direct and indirect line Prepare for firing and continue fi Construct and hold line utilizing of 7. Special Instructions: 8. Communications Name CDF C2	construction iring as need direct tactics	ded. Protect infrast s and cold trail fing function	ers & islands	Rx Tone	Tx Freq	Tx Tone	BERRYESSA PEAK TO
Structure defense and perimeter Continue direct and indirect line Prepare for firing and continue fi Construct and hold line utilizing of 7. Special Instructions: 8. Communications Name CDF C2 CDF T30	construction iring as need direct tactics	Function COMMAND TACTICAL	Rx Freq	Rx Tone 103.5 (T8)	Tx Freq 159.3300	Tx Tone 141.3 (T13)	BERRYESSA PEAK TO
Structure defense and perimeter Continue direct and indirect line Prepare for firing and continue fi Construct and hold line utilizing of T. Special Instructions: 8. Communications Name CDF C2 CDF T30 A/G CDF T24	construction iring as need direct tactics Ch 1 8 14	Function COMMAND TACTICAL TACTICAL	Rx Freq 151,2650 151,3925 151,3325	Rx Tone 103.5 (T8) 192.8 (T16)	Tx Freq 159.3300 151.3925	Tx Tone 141.3 (T13) 192.8 (T16)	BERRYESSA PEAK TO
Structure defense and perimeter Continue direct and indirect line Prepare for firing and continue fi Construct and hold line utilizing of 7. Special Instructions: 8. Communications Name CDF C2 CDF T30 A/G CDF T24 CALCORD	construction iring as need direct tactics Ch 1 8 14 15	Function COMMAND TACTICAL MEDICAL	Rx Freq 151.2650 151.3925 156.0750	Rx Tone 103.5 (T8) 192.8 (T16) 192.8 (T16)	Tx Freq 159.3300 151.3925 151.3325	Tx Tone 141.3 (T13) 192.8 (T16) 192.8 (T16)	BERRYESSA PEAK TO 13 AIR TO GROUND
Structure defense and perimeter Continue direct and indirect line Prepare for firing and continue fi Construct and hold line utilizing of T. Special Instructions: 8. Communications Name CDF C2 CDF T30 A/G CDF T24	construction iring as need direct tactics Ch 1 8 14 15 16	Function COMMAND TACTICAL TACTICAL	Rx Freq 151,2650 151,3925 151,3325	Rx Tone 103.5 (T8) 192.8 (T16) 192.8 (T16)	Tx Freq 159.3300 151.3925 151.3325 156.0750	Tx Tone 141.3 (T13) 192.8 (T16) 192.8 (T16) 156.7 (T6)	BERRYESSA PEAK TO

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

CONTROLLED UNCLASSIFIED

					110110			INFORMATION/BASIC
1. Inci	1. Incident Name:		2. Date/Time Prepared Date:	06/08/2019	3. Operational Period: Date From: 06/09/19	nal Period: 06/09/19	Date To:	06/10/19
1.712	Incident Channels	nnels	Time:		1930 Time From: 0700	0700	Time To:	0700
4. Con	4. Communications	123 123 550						
Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
	COMMAND	CDF C2	ALL DIVS	151.2650	103.5 (T8)	159.3300	141.3 (T13)	BERRYESSA PEAK TONE 13
2	1.250 1.250 11.050				90 is	dxas		
3	atte.		CL J.		130 (3) 100 (3)	earo n		
4	TACTICAL	CDF T26	DIVISION A	159.2925	192.8 (T16)	159.2925	192.8 (T16)	
ÇI	TACTICAL	CDF T27	DIVISION C	159.3075	192.8 (T16)	159.3075	192.8 (T16)	100
6	TACTICAL	CDF T28	DIVISION M/W	151.1825	192.8 (T16)	151.1825	192.8 (T16)	
7	TACTICAL	CDF T29	DIVISIONW	151,3475	192.8 (T16)	151.3475	192.8 (T16)	1.3876 2016 4.316 4.357
8	TACTICAL	CDF T30	DIVISION Y	151.3925	192.8 (T16)	151.3925	192.8 (T16)	\(\frac{1}{2}\)
9	10 10 10	s)			201315	S). 81		237 237 133 133 138 138 138 138 138 138 138 138
10	00	(B) (A)				onta 3	ogr41	6 (1.0)
11		.5	1 A 10			n (v. 13)		2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
12	T EATI	1800 P	2.01.4			an 53	97 A.	9.6.2 2.9.3 4.00
13	ice Styre Selection					66860		(3)
14	TACTICAL	A/G CDF T24	AIR TO GROUND	151.3325	192.8 (T16)	151.3325	192.8 (T16)	AIR TO GROUND
15	MEDICAL	CALCORD	ALL DIVS	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
16	EMERGENCY	GUARD	EMERGENCY	168.6250		168.6250	110.9 (T1)	EMERGENCY USE ONLY
17	1 91	770-0 770-2 770-2	0.000			e rds	TV	8 S
18	7-34	9	3			·bi	531	
19							1978 1	
20	EMERGENCY	GUARD	EMERGENCY	168.6250		168.6250	110.9 (T1)	EMERGENCY USE ONLY
5. Spe	5. Special Instructions	K Page					1 (d)	Tap)
**** C	**** CURRENT CLONE IS "SAND 1" ****	IS "SAND 1" ****						2045 207 207 207 207 207 207 207 207 207 207
6. Pre	pared by (Comm	unications Unit Le	6. Prenared by (Communications Unit Leader): Name: SCOTT GAMBA	MBA NBIMT	7	Signature:		7
ICS 205	05 - CONTROLL	ED UNCLASSIFIE	CONTROLLED UNCLASSIFIED INFORMATION//BASIC		NIMS IAP	Date/Time:	7	1930
	1							

MEDICAL PLAN (ICS 206)

1. Incident Name:	SAND OF	oles a	2. Operational Pe	riod:		6/9/19	-	6/10/19
	SAND	NO CONTRACTOR OF THE PARTY	mor [smill]	dissile include	Time From:	0700	Time To:	0700
3. Medical Aid Stations:	AND SERVICES OF THE SERVICES	And a serial to a first an armount of the serial serial field	The state of the second of the second	the contract	- Last was all parties as a con-	ere a service de la companya de la c		
Name	1	2 1	Location		Contact Nur	nber/Freq	Parar	nedics
Note ALS An	obulance.	is at	ST. 23					1965
4. Transportation (indicate a	ir or ground):	Carry (* * chap top) Significances	evitivos walko streetorii.	arti o to	Mark to the second	of the growing	10,30,6	
Ambulance Serv	ice		Location		Contact N	lumber	Level o	f Service
ENLOE		CHICO	Mark to a service State State Co.	100	800-344-186	3	A	LS
REACH 6		SANTA ROS	A/LAKEPORT	94	800-644-404	5	А	LS
NOR-CAL		REDDING			530-229-397	9	А	LS
CALSTAR	initatoo ni ba'a	Ukiah (dispat	tch)	anima	800-252-505	0	A	LS
CHP Copter H30/H32 (with ho	ist)		Rd. Napa, CA 94558		707-257-010	3 hobbaeau	A	LS
5. Hospitals:								
Page /	Addr	ess,	Contact Number(s)/	u dobi	Travel Time	Trauma	Burn	465
Hospital Name	Lat & Long	g Helipad	Frequency		Air Ground	Center	Center	Helipad
COLUSA REGIONAL MED CNTR	199 E. WEBSTE	R STREET	707-994-6486	x	30 mins	1994		
UC Davis (adult burn)	4251 X Street. St	acramento	707-262-5000	30 n	nins 1.5 hrs	Level 1		 ✓
Shriners Hospital for Children	2425 Stockton Bl Sacramento	lvd,	707-963-3611	30 m	nins 1.5 hrs			
ENLOE	1531 Esplinade,	Sacramento	916-734-3636	30 m	nins 2 hours	o a Alexaker e	on D	
Woodland Memorial	1325 Cottonwood	d St. Woodland	530-662-3961		30-35 mins			
Kaiser Vacaville Trauma Center	1 Quality Dr. Vac	aville	707-624-4000	girl - 350	50 mins	Level 2		
6. Special Medical Emergend	y Procedures	178	fi indicate rability althou	n relect	ado il spismin	westlie	pensh-	100
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 requivations 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 Contacts and Emergency Camp Emergency Contoat Medical Unit with patient communications Unit will clear the Communications Unit will clear the Communications Unit will clear the Communication unit will clear the Communication unit will clear the Communication unit will be stabilized to the Medical Unit contacts 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 6. Comp/Claims	serve as point of con channel. (i.e. CALCORD) sho emergency. Command channel for need.	tact and uld be used r emergency	Injury Reporting Prod Nature of Injury: Location of Patient: Point of Contact: Transportation Reque Point of Pick-Up: Lat: Patient Unit ID: Is an EMT with Patien Age: All Emergencies - S witnesses for later i of events.	ested b t: Yes_ Male_ ecure (y: Air Gro	edentified	-	
☐ Check box if aviation ass	sets are utilized f	or rescue. If a	ssets are used, coordina	ate with	Air Operations	S		W
7. Prepared by (Medical Unit		t Gamba		Sigi	nature:	1/1		
8. Approved by (Safety Office			o-Cohn		1	ulk	-	
ICS 206	7,000	/	Date/Ti		1717		Editor Pice	rankin.

SAFETY MESSAGE/PLAN (ICS 208)

cident Na	me:	2. Operational Period:	Date From:	6/9/19	Date To:	6/10/19
S	AND	motSpecif	Time From:	0700	Time To:	0700
			Lancer Lancer		A post (St	Isla de Arino
S	leaf Louis					- 1
A						Т
	Steen winding	roads are throughout the incide	nt. Slow down when dri	vina on loose o	ravel and blind	
F	curves. Drive	defensively with headlights on ar	nd use hands free devic	es.	AND IN THE AMERICA	Hyestamog
E	10 M/ST, 13 10 M/ST					S
T	Working on st	eep, uneven terrain. Be mindful	of rolling materials.			-8
Y	A					U
- 2	Ensure radios	are properly programmed for too	day's IAP and that crew	s are trained in	communications	P
	procedures fo	r the incident.				H.t.Chasia
S						Sesen
A	Maintain situa	tional awareness. Look up, Look	down, Look around			T
F	77					0
E	Stay hydrated	!!! Time to think = time to drink.	Document rest and hyd	ration on 214.		
T	100					Y
	Remain mind	ful of what is going on around yo	ul LCES!			
Y	Tremain minu	at of what is going on around you	u. 2020.		020 (80)	0
						U
S	HEADS UP!!!	Lookout for SNAGS when work as with large limbs before working	ing around areas with b	urned trees. E	Evaluate all wind	1
A	damaged tree	as with large limbs before working	unagot yougai			1
F	Avoid compla	cency!!!! Experiencing extreme fi	ire behavior due to low	live and dead f	uel moistures,	Box III I
	persistent dro	ught, and elevated fire danger ra	ating values.			uppe SHI
E						radu accura
T						1
Y						1
						sold sone its
	bolis					file beauti
S	Bofatear					No. sol tiste can
A						Say 2 (Burn Sa
F						1
E						1
T						1
						and the
Y						1
						each by cale
					1/1/10/11	Bives hove
	By: Woody Bake	r-Cohn Position/T	itle: SOFR	C. LANGE	1111118	

INCIDENT ACTION PLAN SAFETY ANALYSIS (ICS 215A)

1. Incident Name:	2. Operational Period:	Date From:	6/9/19	Date To:	6/10/19
SAND		Time From:	0700	Time To:	0700
Incident Area	Hazard/Risks		Mitigations		李蒙[号]
ALL	FATIGUE		necessary. Drink water be	gns of fatique and t efore, during and a gns of heat disorde	fter your shift.
ALL	DRIVING HAZARDS		every turn. Drive with hea	vely! Expect the uncadlights on, use whefore backing. wing distances on o	eel chocks and
ALL	WEATHER		Be thoroughly monitor condi Carry proper e	familiar with weath tions on the ground equipment	ner predictions and I for changes.
ALL	DEHYDRATION		Logistics will h	efore, during, and a nave water availabl e from animals and	e. <u>4</u>
ALL	ANIMAL ATTACK		aggressive an	imals. Be mindful into infection.	of any injuries that
				\$ a	a 4 18 4
			1 -5/2		
				.0 /	
5. Prepared By: Wood	BATER - COMPosition/Tit Date/Time: 6/8/	le: SOFR 2019 / 2030	Signature:(W. K	

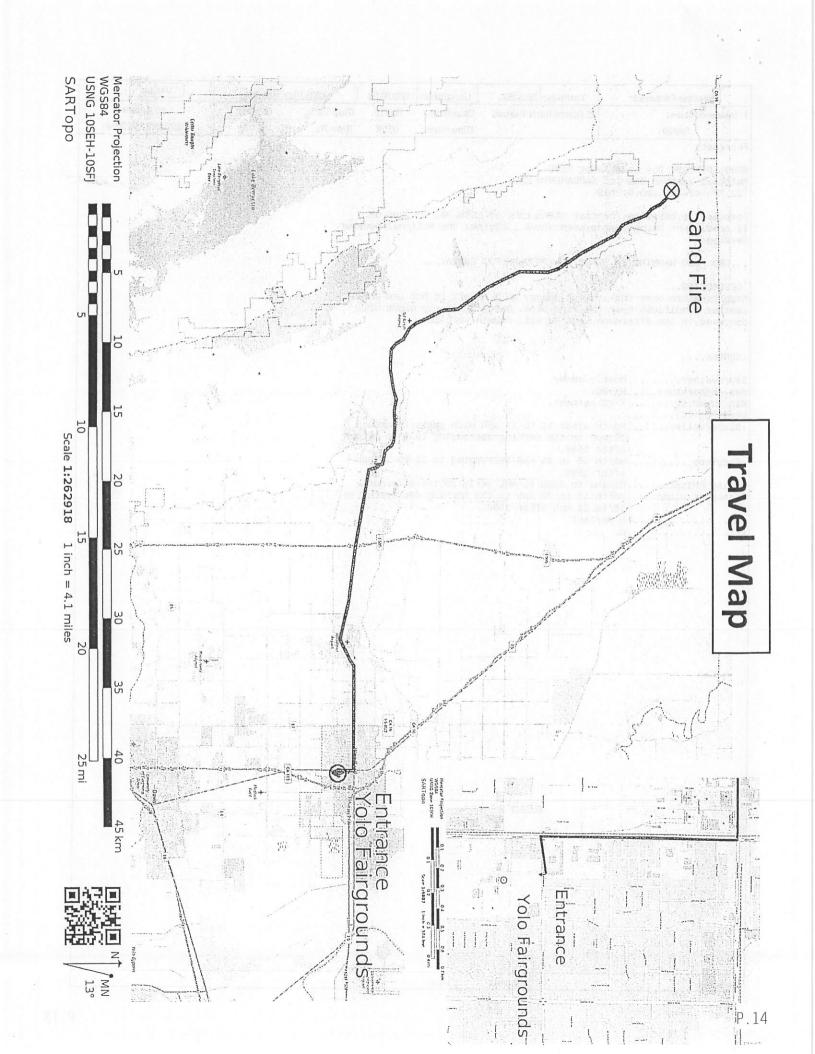
á	iod - Time	formation	Night Hoist			30		I nese Aircrant:	Additional Info	Phone	00	10 10 10 10 10 10 10 10 10 10 10 10 10 1				100		9 97	が ゆー ー		Remarks				GI EL		10						e si
. Ichaica D	Operational Period - Time 0700-2100 [7]	Rescue Ship Information	Day Hoist	Name	Phone	Make/Model	Location	Request Procedure for These Aircraft	See Medical Plan For Additional Info	Trainee			E 5 5 5 5		Kyle Linsted						Start Re					34	0.0				Start Domorka	T	
	- Date	uo	eria n Vi	2 NM	MSL	981	50	124 7750	/list.html	Phone	[6]										Avail				M	91					licary	Wall	
[1]	Operational Period - Date Sunday June 9, 2019	TFR Information			12,000 MSL	38° 55.26' Lat		124	a.gov/tfr2	Ph		die Total	12	A 100 M							Helibase										Baco	Dasa	
	Operatio Sunda	TFR	Request #	Radius:	Altitude:	Centerpoint:	NOTA TABLE	Frequency	http://tfr.faa.gov/tfr2/list.html	пе			atteoli								Make/Model Helibase										Make/Model	200	
30	lown 3 [6]	formation	7M	Latitude 37 30.521' [8]	120 2.283'	960.0	an re	ib ,	if needed)	Name	tith seri		Niko Matteol	20 20 1						eeded)	Type				y C	38				eded)	Tymo	1 y pe	
30	Shutdown 21:03 [6]	Helibase Information	Name 7M	Latitude	Longitude 120 2.283'	,	Name 1 of:t-ide	Longitude	(use page 2 if needed)	Position	AOBD	ASGS	невм		HLCO	AAML	HLCO	ATGS		e page 2 if N	FAA#				S A					Page 2 if Ne	EAA #		
	Sunset 20:33 [5]	ent, etc.	CEN.	PPED	S FORMAT.	afer, etc.	te the Following			AM / FM	FM	FM	AM	i	AM	AM	FM	FM	FM	HELICOPTERS (Use page 2 if Needed)	Remarks	Standard, A-5 [15]	Standard, A-17	Standard						FIXED WING (Use Page 2 if Needed)			
103-220	Cutoff 20:03 [4]	Special Equipment, etc.	ALLONS TAP	/ GALLONS DROPPED	MAL MINUTE	ys, Bodies of W	OBD and Provid			Tone	141.3 (T13)	192.8 (T16)						156.7 (6)		HEL	Ren	Standar	Standa	Star						FIX	Pomarke	Nemalina	
	Sunrise Startup 17:43 [2] 18:13 [3]		DIPS / G	OPS / GA	ES, DECI	of Waterwa	Nomy me A			RX	159,3300	151,3325		1010 001	6710		151.3325	156.0750	168.6250		Start	0800	0800	0800							Ctart		
MINIMO	Sunrise 17:43 [2]	Air Opera	MBER OF	ER OF DR	S, MINUT	t within 300	mmediately f Gallons ar			- H	159.	151.		707	100.		151.	156.	168.		Avail	0020	0200	0200							Aveil	T A A	
IONS SI		, Hazards,	ION / SNOL	IS / NUMBE	N DEGREE	Foam / Agen	rese Areas fed Number o			Tone	103.5 (T8)	192.8 (T16)		- 1				156.7 (6)	110.9 (1)		Helibase	MZ	7M	7M			8	W.	T A		Baco		o life
AIR OPERALIONS SUMMARY	e / Number	Safety Notes	SITE LOCAT	P LOCATION	OLLECTED II	on of Retardant	ut / Long, Estima			XT	151,2650	151.3325	[10]	100 000 1441	[12]	[13]	151.3325 [14]	156.0750	168.6250	17 000	Make/Model	UH-1H	Bell VH-1	UH-1H							Mayor Model	Manerinode	
AIR	Incident Name / Number SAND / CA-LNU-009880	General Remarks, Safety Notes, Hazards, Air Operations	TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN.	TRACK ALL DROP LOCATIONS / NUMBER OF DROPS	AII GPS DATA TO BE COLLECTED IN <u>DEGREES, MINUTES, DECIMAL MINUTES</u> FORMAT.	AVOID Aerial Application of Retardant / Foam / Agent within 300' of Waterways, Bodies of Water, etc.	roam / Agent IS Information: La			Frequencies	Command	AIR / GROUND - TACTICAL	AIR/AIR ROTARY WING	Helco Briefing	Air Attack Briefing	TOLC	DECK	CALCORD - MEDICAL	AIRGUARD - Emergency Only		Type	T2	T2	T2							Type	T	
		Gener	TT.	TRA	All GPS D,	AVOID	r Ketardant /			Frequ	Com	IR / GROUN	AIR/AIR RO	Helco	Air Attac	T0	DE	CALCORD	IRGUARD - E		FAA#	101	H512	104							# 4 4	*	

Weather Forecast	Latitude: 38.8292	Longitude: -	122.1929	NWS Fire Weather		Update	
1. Incident Name:	2. Operational Period:	Date From:	6/9/19	Date To:	6/10/19	Last Update	
SAND			0700	Time To:	0700	10/7/2018 10:22:49	
Forecast:							
POT FORECAST for Sand. National Weather Service 122 PM PDT Sat Jun 8 201 Forecast is based on for	e SACRAMENTO CA 19 recast start time of	1900 PDT on	June 08.				
If conditions become un Service.	representativecont	act the Nati	onal Wea	ther			
RED FLAG WARNING IN E	EFFECT UNTIL 5 PM PD	SUNDAY					
High pressure over the a weather conditions over decrease in the afternoo	the fire site. Gusty	northerly w	and dry vinds wil	1			
.SUNDAY							
RidgetopNor	96. 2 percent. th winds 11 to 17 mpl mph in the morning do er 1500. th 18 to 25 mph decro	ecreasing to	8 to 14	mpn			
aft Mixing heightRis Transport windsNor	er 1500. ing to 2500 ft AGL e th 15 to 20 mph in t to 15 mph after 1500	arly in the a	afternoor				
CWR							

8/14/16

Date/Timo:

PREPARED BY:



I. Incident Name: SAND 2. Operational Period: Time From: Time Fr	UNIT LOG CONT. (ICS 214)												
S. Activity Log TIME MAJOR EVENTS MAJOR EVENTS													
TIME MAJOR EVENTS MAJOR EVENTS	0700												
	AT HIS TO												
	in this exer												
	THE OWNER OF												
TOTAL SOLARS STORES OF STREET SOLARS STORES													
	and gard												
7. Proposed P.V. Date/Time:	10 110 mg												

UNIT LOG (ICS 214)											
1. Incident Name:	2. Operational Period:	Date From:	6/9/19	Date To:	6/10/19						
SAND		Time From:	0700	Time To:	0700						
3. Unit Name/Designators	4. Unit Leader (Name and ICS Position)										
5. Personnel Assigned/Designators	SEMBNE MISSES				3900						
NAME	ICS POSITION	HOME BASE									
NAIVIE		ICS POSITION	HOME BASE								
			-								
6. Activity Log (Continue on Reverse)											
TIME	MAJOR EVENTS										
7 Propaged By:		Date/Time:									