# INCIDENT ACTION PLAN **DOLAN FIRE**

CA-LPF-002428 P5NF6M (0507)





# PHONE BRIEFING FOR SPIKED AND REMOTE RESOURCES CALL 888-844-9904 - ENTER PASSCODE 4808672#

Sunday 10/18/2020 0700 - 1900



	INCID	ENT OBJECTIVE	<b>=5 (105 20</b>	12)		
1. Incident Name:	lan Fire	2. Operational Period:	Date From: Time From:	10/18/2020 0700	Date To: Time To:	10/18/2020 1900
3. Objective(s):	ian i ne		Time From.	0700	Tillie TO.	1300
		LEADERS INTENT				
Scenic Byway (Highv highest probability of	vay 1), Fort Hunter Ligge success. Identify, deve	Dolan Fire. Values at risk ett improvements, and wil elop and prepare continge tion sharing process for h	include human derness values ency measures i	. Apply taction in a proactive	s that off	er the
	<u>[</u>	MANAGEMENT OBJECT	TIVES			
Provide for firefighter	and public safety throu	gh hazard recognition and	d risk managem	nent.		
Minimize risk and lim	it exposure by following	COVID-19 best manager	ment practices.			
Minimize or avoid imp	pacts to wilderness value	es by applying minimum i	mpact suppress	sion tactics (N	IIST).	
Utilize incident resou	rce advisors to minimize	impacts on natural and o	cultural resource	es.		
Distribute accurate a	nd timely fire information	n to cooperators, the publ	ic, and stakeho	lders.		
Manage resources to	meet protection objecti	ves while maintaining fisc	al accountabilit	y.		
		CONTROL OBJECTIV	<u>ES</u>			
Minimize risk to priva	te property, surrounding	communities, and resou	rce values by:			
Maintaining the Dolar	n Fire within existing per	imeter.				
Provide for suppress	ion repair where most a	dvantageous with existing	resources.			
Utilize technology to repair tactics.	manage risks to infrastru	ucture, values at risk to g	uide aggressive	mop up, con	trol and s	uppression
l com to the control						
5. Site Safety Plan Requ	ired? Yes □ No ☑					
Approved Site Safety PI	an(s) Located at:					
6. Incident Action Plan  √ ICS 203	√ ICS 206	√ DEMOB Message				
√ WX √ ICS 204	√ COVID-19 √ ICS 208	√ ICS 214 √ MIR 9 LINE				
√ ICS 204 √ ICS 220	√ Finance Message	A MIK A LINE				
√ ICS 205	√ PIO Message					
7. Prepared By:	Glenn Palmgren	Position/Title: PSC2 (t)	Signature:	12	. 1	
8. Approved by Incident	Commander:	Steve Goldman	Signature:	Ann	The	$\sim$
ICS 202					•	NIMS IAF

Weekly Summary	Sat Oct 17	Sun Oct 18	Mon Oct 19	Tue Oct 20	Wed Oct 21	Thu Oct 22	Fri Oct 23	Sat Oct 24
Max Temp, °F	90	89	83	86	86	80	76	75
Min Temp, °F	62	62	58	59	62	60	56	55
Max RH, %	28	34	39	42	37	50	54	53
Min RH, %	26	15	22	23	21	29	36	33
Max Wind, mph	5	10	9	5	5	6	6	7
Min Wind, mph	2	2	1	1	2	2	2	2
Max Wind Gust, time/dir.	7 PM →	12 PM <b>→</b>	12 AM <b>→</b>	11 AM 🗲	11 AM 🛊	11 AM 🛊	5 PM <b>→</b>	5 PM 🗪
Max Wind Gust, mph	6	13	12	6	6	7	8	9
Min Wind Gust, mph	3	3	2	1	2	2	2	3
Max Cloud Cover, %	26	43	39	34	32	41	64	53
Min Cloud Cover, %	14	18	24	16	18	26	35	42
Max Prob. of Precip., %	0	0	0	1	0	1	2	6
Max LAL	1	1	1	1				
Max Mixing Height, ft	96	2416	2537	95				
Min Mixing Height, ft	96	95	94	95				
Max Ventilation Rate, kt-ft	0	7	8	0				
Min Ventilation Rate, kt-ft	0	0	0	0				

**DISCUSSION**...A gradual cooling trend is forecast through Monday. Dry air will remain over the area, with only slight improvement in overnight humidity recoveries expected. Winds will remain light.

#### **SUNDAY**

Sky/weather......Mostly sunny. Max temperature.....84-87. Min humidity......15-20 percent. Wind (20 ft)......Southeast winds up to 5 mph shifting to the west 5 to 10 mph in the afternoon. CWR.....0 percent. LAL.....1. Mixing height.....2500 ft AGL. Transport winds.....South around 5 mph shifting to the west 5 to 10 mph in the afternoon. Marine layer.....None. SUNDAY NIGHT... Sky/weather.....Mostly clear. Min temperature.....62-65. Max humidity......35-40 percent. Wind (20 ft)......West winds 5 to 10 mph, becoming light winds after midnight. CWR.....0 percent. LAL.....1. Mixing height......100 ft AGL. Transport winds.....Northwest around 5 mph shifting to the east up to 5 mph after midnight. Marine layer.....None.

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational	Period: Date From:	10/18/2020	Date To:	10/18/2020
Dolan	Fire		Time From:	0700	Time To:	1900
3. Incident Commander	r(s) and Command S	taff:	7. Operation Section	on:		
IC/UC's	Steve Goldman, Luca	as Minton (t)	Field Ops	Joe Alyea		
	Vincent Montes (t)		Planning Ops	Keith Murphy		
Safety Officer	Chris Woods					
Information Officer	Micah Bell					
Liaison Officer	Roger Goldman					
4. Agency/Organization	Representatives:		Branch			
Agency/Organization		е	Division/Group	A/Z/K/F	R. Thibault (1	0/20), B. Richwine (t)
Los Padres AREP	Nick Larson		Division/Group	Y/X/W	Mike Rice, Ro	b Shields (t)
Los Padres AREP	011 110 111 11/1	Ī	Division/Group	S/R	Mark Brown, I	Patrick Johnson (t)
COVID Advisor		rd	Division/Group	M/O/P	Peter Stepher	nson (LWD 10/19)
Big Sur Fire Dep.	Matt Harris		Division/Group	Staging		
Fort Hunter Liggett	Jeff Manetti					
Monterey Sheriff	Ray Tongol					
CHP	M. Olta, John Yerace	,				
CA State Parks	Matthew Khalar					
PG&E	Geoff Money					
	•					
5. Planning Section:			Branch			
	Glenn Palmgren (t)					
Resource Unit						
Situation Unit	Ben Garrett (t)					
Documentation Unit						
	Matt Judd					
FBAN						
IMET			Air Operations Bra	nch	•	
Training Specialist			Air Operation	ons Branch Director	-[	
<u> </u>	Bill Whitacre		†	rt Group Supervisor	1	
	Kevin Keeler			i Helibase Managei		att
6. Logistics Section			8. Finance/Adminis	-	-	
	Jamie Copple, Tim O	land (t)		Peter Beringer, De	b Niles (t)	
Ordering Manager	Chris Adamcik		Time Unit	Mary Coleman, Va	larie Sanchez (	(t)
Facilities Unit			Comp/Claims Unit	•		. ,
Ground Support Unit	-		Cost Unit			
Communications Unit				Rosemary Johnson	n	
	Mike Passarelli		Equipment Time	-		
Base Camp Manager			, ,			
COVID						
Prepared By: Name:	Glenn Palmgren	Position/Title:	PSC2 (t)	Signature	: /s/ Glenn R. F	Palmgren
ICS 203		Date/Time:	. ,	2000 hours	,5, 5.5,,,,,,,,,,	NIMS IAF

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	al Period:			3. Dranch	DIVI	SION
Dolan Fire			Date From:	10/18/2020	Date To:	10/18/2020	A/Z/K/F		
_			Time From:	0700	Time To:	1900			
4. Operations Personnel:					T	12 14 14 1	Page 1 of 1		
Field Ops Section Chief: Joe Alyea						Keith Murphy			
Branch Director:	D Diek		4\		Branch Safety				
Division/Group Supervisor: R. Thibault (10/20),	B. RICI				Air Attack		1		
5. Resources Assigned:	11.0			OLD are identif	1	1	11	Damant Ta	D-4 T-
Resource Identifier	ALS	LWD	BEDOLLA, R	ader	Personnel 21	Request # C-126	Hours 0700-1900	Report To	Return To
HC2 BLACK EAGLES EXCA YLU0172	+	+	PARKER, KA		2	E-568	0700-1900	Pacific Valley Pacific Valley	Pacific Valley
EXCA T2-5157	+	_	PARKER, KY		2	E-580	0700-1900	Pacific Valley	Pacific Valley Pacific Valley
CHIP RAPID RESPONSE	+		UNKNOWN	LE	2	E-597	0700-1900	Pacific Valley	Pacific Valley
AMBU ATASCADERO AMB 4X4	Х		ROBERTS, E	REVIDON	2	E-597	0700-1900	Pacific Valley	Pacific Valley
SOFR(t) ZAVALLA		1	ZAVALLA, AI		1	O-1162	0700-1900	Pacific Valley	Pacific Valley
			, , , , ,						
<b>6. Work Assignments:</b> TASK: Restore roads, dozer lines and drain	nage sy	stems.	Reduce visua	l impacts of the	e fire lines. Moi	nitor the fires ed	lge.		
PURPOSE: Minimize potential for erosion a	and sed	iment o	delivery to wat	er courses.					
END STATE: To restore firelines and trans	portatio	n route	s back to pref	ire conditions a	s reasonably p	possible.			
RISK ASSESSMENT: Stay alert for drivers	in the fi	re area	and in restric	ted areas. Wat	ch for snags a	ind rollout onto r	oads and worki	ing aroundheavy	equipment.
7. Special Instructions:									
-All medical resources MUST check in with	Los Pa	dres D	ispatch and D	ivision Supervi	sor once in pla	ace, see medica	I plan for REMS	S availability.	
-READs and the BAER Team will check in		with D	ivision.		, ,				
collection is done to prevent the further spr									
-For Mop up and Patrol – Do not go off the	•	,							
-Utilize Collector to mark all accountable pi				), attach a pic	ture of the ser	ial number with	the LAT and LO	ONG.	
-Use call outs when traveling on Nacimient	-								
-INITIAL ATTACK RESOURCES will maint divisions. Once the resource is cancelled/ru				· ·	=		-		
8. Communications						1			
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	No	tes
Refer to the Com	 munica	l tions pl	an for TX/RX	frequencies. Lo	cal forest is re	esponsible for co	ontroling all rad	l io traffic.	
							J		
9. Prepared by: Name:	Glenn	Palmg	ren		PSC2 (t)				
						Signature:	/s/ Glenn R. F	-	
ICS 204			Date/Time:	10/17/2020	2000			Personnel Count:	30

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

		AJ	IGNIMENT LIST	(103 204		CONTROLLE	D UNCLASSIFIED INFO	RMATION//BASIC
1. Incident Name:			2. Operational Period:			3. Branch	Divi	sion
Dolan Fire			Date From: 10/18/2020	Date To:	10/18/2020		VA	(/W
			Time From: 0700	Time To:	1900		1/2	(/ <b>V V</b>
4. Operations Personnel:						Page 1 of 1		
Field Ops Section Chief: Joe Alyea				Planning Ops:	Keith Murphy	y		
Branch Director:				Branch Safety:				
Division/Group Supervisor: Mike Rice, Rob Shie	lds (t)			Air Attack:				
5. Resources Assigned:	*	**Reso	urces in BOLD are identif	ied as IA res	ources***			
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Report to	Return to
HC2IA VANDENBERG CREW 2		10/25	HENDRICKS, JESSE	19	C-115	0700-1900	Mission ICP	Mission ICP
ENG6 RKY PT E324		10/28	COLBRY, SETH	3	E-85	0700-1900	Mission ICP	Mission ICP
ENG6 BR81		10/18	HERNANDEZ, RONNIE	3	E-565	0700-1900	Mission ICP	Mission ICP
ENG3 LPF E18		10/29	LOW, CHRIS	3	E-538	0700-1900	Mission ICP	Mission ICP
ENG7 LPF E17		10/28	DELGADO, ELANA	2	E-542	0700-1900	Mission ICP	Mission ICP
WTT2 LPF-WT3		10/18	KENDRICK, MICHAEL	2	E-556	0700-1900	Mission ICP	Mission ICP
WTS3 KMT		10/28	TULL, KIM	2	E-598	0700-1900	Mission ICP	Mission ICP
EXCA BLK RANGE		10/19	PETERSON, PAUL	2	E-548	0700-1900	Mission ICP	Mission ICP
EXCA CASTLE ROCK		10/22	BELL, ANDREW	2	E-567	0700-1900	Mission ICP	Mission ICP
EXCA T1 BDRM		10/29	PAINTER, STEVE	1	E-590	0700-1900	Mission ICP	Mission ICP
EXCA FHL 8890		10/29	FOSLINE, TYLER	1	E-591	0700-1900	Mission ICP	Mission ICP
EXCA FHL 8894		10/29	ROSA, RON	1	E-583	0700-1900	Mission ICP	Mission ICP
DOZ2 HAYDEN		10/25	HAYDEN, CODY	2	E-537	0700-1900	Mission ICP	Mission ICP
DOZ2 ALGERINE WEST		10/29	MONTE, WEST	2	E-569	0700-1900	Mission ICP	Mission ICP
DOZ2 LPF		10/26	FEURCK, MIKE	3	E-572	0700-1900	Mission ICP	Mission ICP
DOZ2 ENF		10/26	LANDGENDER, DAN	2	E-576	0700-1900	Mission ICP	Mission ICP
TFLD WOODY		10/29	WOODY, DAVID	1	O-1253	0700-1900	Mission ICP	Mission ICP
TFLD(t) PECOS		10/18	PECOS, MATTHEW	1	O-1171	0700-1900	Mission ICP	Mission ICP
HEQB(t) KENNER		10/19	KENNER, ANDREW	1	O-1235	0700-1900	Mission ICP	Mission ICP
HEQB COLEMAN		10/30	COLEMAN, ALANI	1	O-1238	0700-1900	Mission ICP	Mission ICP
HEQB GORDY DOD-FT HUNTER LIGGET	•		GORDY, KEVIN	1			Ft Hunter Liggett	Ft Hunter Ligget
DOZ2 DOD-FT HUNTER LIGGETT							Ft Hunter Liggett	Ft Hunter Ligget
EXCA T2 DOD-FT HUNTER LIGGETT							Ft Hunter Liggett	Ft Hunter Ligget
REMS 1 ANAHEIM FD	Х	10/23	GUERRERO, PAUL	4	O-1181	0700-1900	Mission ICP	Mission ICP
ARCH RAY		10/22	RAY. MOLLY	1	O-1216	0700-1900	Mission ICP	Mission ICP
ARCH KISSINGER		10/27	KISSINFER, KRYSTAL	1	O-1228	0700-1900	Mission ICP	Mission ICP
REAF HEARD		10/25	HEARD, CHARLES	1	O-1214	0700-1900	Mission ICP	Mission ICP
REAF LEIS		10/22	LEIS, SHERRY	1	O-1192	0700-1900	Mission ICP	Mission ICP
REAF EDDINGS		10/22	EDDINGS, BENJAMIN	1	O-1191	0700-1900	Mission ICP	Mission ICP
REAF DOLAN			DOLAN, MICHAEL	1	O-1206	0700-1900	Mission ICP	Mission ICP
6. Work Assignments:								

#### 6. Work Assignments:

TASK: Patrol and mop up where possible. Monitor the fires edge in inaccesible locations.

PURPOSE: Keep fire within existing containment lines and erosion control providing for public safety.

END STATE: Highway 1 corridor and associated communities protected. To restore fireline back to prefire conditions as reasonably possible.

RISK ASSESSMENT: Stay alert for drivers on Highway 1 that stop to watch fire activity. Watch for snags along the roadway and rollout from above.

#### 7. Special Instructions:

-All medical resources MUST check in with Los Padres Dispatch and Division Supervisor once in place, see medical plan for REMS availability.

-READs and the BAER Team will check in and out with Division.

-Assume all divisions have Sudden Oak Death Pathogen and clean and disinfect everything. No weed wash is available use a commercial wash station where sump collection is done to prevent the further spread.

-For Mop up and Patrol – Do not go off the road (UXO).

-Utilize Collector to mark all accountable property (pumps, hose, tanks...), attach a picture of the serial number with the LAT and LONG.

-Use call outs when traveling on Nacimiento Ferguson Road.

-INITIAL ATTACK RESOURCES will maintain a state of readiness for response. All responses will be initiated by operations through the divisions. Once the resource is cancelled/released they will return to the incident and notify comms that they are back in their division.

8. Communications										
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes			
Refer to the Communications plan for TX/RX frequencies. Local forest is responsible for controling all radio traffic.										
9. Prepared by: Name:	Glenn Pa	almgren		PSC2 (t)						
					Signature:	/s/ Glenn R. F	Palmgren			

Date/Time: 10/17/2020 2000

ICS 204 NIMS IAP Personnel Count:

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Date From:   10/18/2020   Date To:   10/18/2020   Time To:   1900	1. Incident Name:			2. Operational Period:	3. Branch Division				sion
### Page 1 of 1  ### Page 2 of 1  ### Page 2 of 1  ### Page 3 of 2  ### Page 3 of 3  ### Page 4 of 1  ### Page 3 of 3  ### Page 3 of 3  ### Page 4 of 1  ### Page 4 of 1  ### Page 4 of 1  ### Page 5 of 4  ### Page 4 of 1  ### Page 4 of 1  ### Page 4 of 4  ### Page 5 of 4  ### Page 6 of 5  ### Pa					Date To:	10/18/2020		6	/D
Descrições Seaves com Joe Alyas Barres Interes Descrições Descriçõ				Time From: 0700	Time To:	1900		3	/K
Brace-Battay	4. Operations Personnel:						Page 1 of 1		
Resources Mark Brown, Partick Johnson (f)   Arr Areas	Field Ops Section Chief: Joe Alyea				Planning Ops:	Keith Murphy	1		
S. Resources Assigned: Resource In BOLD are identified as In American Controlled Processing Controlled Process	Branch Director:				Branch Safety:				
Resource   ALS   Lvot   Leader   Personnel Request   Hours   Report to   Return to   RC2 RR Contending   10/22 BARRA ROGELD   20   C-1942   0700-1900   Mission ICP   Mission ICP   RNS3 CAPTL R8833   10/28 FRYER, GREQ   5   E-455   0700-1900   Mission ICP   Mission ICP   RNS3 LPF-E316   10/28 FRYER, GREQ   5   E-455   0700-1900   Mission ICP   RNS3 LPF-E316   10/28 FRYER, GREQ   5   E-455   0700-1900   Mission ICP   RNS3 LPF-E316   10/28 FRYER, GREQ   5   E-455   0700-1900   Mission ICP   RNS3 LPF-E316   10/28 FRYER, GREQ   5   E-143   0700-1900   Mission ICP   RNS3 LPF-E316   10/28 FRYER, GREQ   5   E-143   0700-1900   Mission ICP   RNS3 LPF-E316   10/28 FRYER, GREQ   5   E-562   0700-1900   Mission ICP   RNS3 LPF-E316   10/28 FRYER, GREQ   5   E-562   0700-1900   Mission ICP   RNS3 LPF-E316   10/28 FRYER, GREQ	Division/Group Supervisor: Mark Brown, Pati	rick Jol	hnson	(t)	Air Attack:				
Mission ICP	5. Resources Assigned:	**	*Reso	urces in BOLD are identif	ied as IA res	ources***			
ENGS CAFIL E8833   10/25 FRYER, GREG 5   5   E-455   9700-1000   Mission ICP   Mission ICP   ENGS IPF-E515 IA   10/15 VALETNIN, NICK 5   5   E-22   9700-1000   Mission ICP   ENGS IN DUNES E-7832   10/22   MAIREZ, GRANDON 5   5   E-143   9700-1000   Mission ICP   ENGS WILLDAND FIRE F7   10/20   WIMER, MATT 3   E-227   9700-1000   Mission ICP   ENGS WILLDAND FIRE F7   10/20   WIMER, MATT 3   E-227   9700-1000   Mission ICP   Mission ICP   ENGS WILLDAND FIRE F7   10/20   WIMER, MATT 3   E-562   0700-1000   Mission ICP   Mission ICP   ENGS CA-STE ENG 673   10/16 SEGEL ISAAG 3   E-576   0700-1000   Mission ICP   Mission ICP   Mission ICP   10/20   WIMER, MATT   10/20   WIMER MATT   10/20   WIM	Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Report to	Return to
EMGS IN DURN'S E-7835  1012 PARMIEC 2 RANDON 5 1-143 0700-1900 Mission ICP Mission ICP EMGS IN DURN'S E-7825  1012 PARMIEC 2 RANDON 5 1-143 0700-1900 Mission ICP Mission ICP EMGS MULAND EFRE E7 1026 WIMER, MATT 3 1-227 0700-1900 Mission ICP Mission ICP EMGS WILL AND EFRE E7 1026 WIMER, MATT 3 1-227 0700-1900 Mission ICP Mission ICP EMGS CASTE BORG GASTE	HC2 R&R Contracting		10/23	IBARRA, ROGELIO	20	C-124	0700-1900	Mission ICP	Mission ICP
ENGS IN DIVINES E-7832   1022 RAMIREZ, RRANDON 5   5.143   2700-1900   Mission ICP   ENGG WILL LAND FIFE T   1006 WIMER, MATT 3   5.227   2700-1900   Mission ICP   ENGG CA-STB ENG 673   10718 SIEGEL, ISAAC 3   E-562   0700-1900   Mission ICP   ENGG CA-STB ENG 673   10728 ALDRICH, VANASA 3   E-575   0700-1900   Mission ICP   ENGG CA-STB ENG 673   10728 ALDRICH, VANASA 3   E-575   0700-1900   Mission ICP   ENGG CA-STB ENG 673   10728 ALDRICH, VANASA 3   E-575   0700-1900   Mission ICP   ENGR CA-STB ENG 673   10728 ALDRICH, VANASA 3   E-575   0700-1900   Mission ICP   ENGR CA-STB ENG 673   10728 ALDRICH, VANASA 3   E-575   0700-1900   Mission ICP   ENGR CA-STB ENG 673   10728 ALDRICH, VANASA 3   10.997.45   0700-1900   Mission ICP   ENGR CA-STB ENG 673   10728 ALDRICH, VANASA 3   0.997.45   0700-1900   Mission ICP   ENGR CA-STB ENG 673   10728 ALDRICH, VANASA 3   0.997.45   0700-1900   Mission ICP   ENGR CA-STB ENG 674 ALDRICH, VANASA 3   0.997.45   0700-1900   Mission ICP   ENGR CA-STB ENG 674 ALDRICH, VANASA 3   0.997.45   0700-1900   Mission ICP   ENGR CA-STB ENG 674 ALDRICH, VANASA 3   0.997.45   0700-1900   Mission ICP   ENGR CA-STB ENG 674 ALDRICH, VANASA 3   0.997.45   0700-1900   Mission ICP   ENGR CA-STB ENG 674 ALDRICH, VANASA 3   0.997.45   0700-1900   Mission ICP   ENGR CA-STB ENG 674 ALDRICH, VANASA 3   0.997.45   0700-1900   Mission ICP   ENGR CA-STB ENG 674 ALDRICH, VANASA 3   0.997.45   0700-1900   Mission ICP   ENGR CA-STB ENG 674 ALDRICH, VANASA 3   0.997.45   0700-1900   Mission ICP   ENGR CA-STB ENG 674 ALDRICH, VANASA 3   0.997.45   0700-1900   Mission ICP   ENGR CA-STB ENG 674 ALDRICH, VANASA 3   0.997.45   0700-1900   Mission ICP   ENGR CA-STB ENG 674 ALDRICH, VANASA 3   0.997.45   0700-1900   Mission ICP   ENGR CA-STB ENG 674 ALDRICH, VANASA 3   0.997.45   0700-1900   Mission ICP   ENGR CA-STB ENG 674 ALDRICH, VANASA 3   0.997.45   0700-1900   Mission ICP   ENGR CA-STB ENG 674 ALDRICH, VANASA 3   0.997.45   0.997.45   0.997.45   0.997.45   ENGR CA-STB ENG 674 ALDRICH, VANASA 3   0.997.45	ENG3 CA-FHL E8833		10/25	FRYER, GREG	5	E-455	0700-1900	Mission ICP	Mission ICP
ENGS WILLAND FIRE E7 1026 [WIMER, MATT 3	ENG3 LPF-E315 IA		10/19	VALENTIN, NICK	5	E-22	0700-1900	Mission ICP	Mission ICP
ENGG CA-STE ENG G73  10/18 SIECSEL ISAAC  3 E-675  0700-1900 Mission ICP  Mission I	ENG3 IN DUNES E-7852		10/22	RAMIREZ, BRANDON	5	E-143	0700-1900	Mission ICP	Mission ICP
CHIPS CAT LAND  1078 ALDRIGH, VANESSA 3 6-675 0700-1900 Mission ICP  Mission ICP  DODZ BLACK RANGE  1078 PLYMALE.  1078 PLYMALE. THOMAS  1 0-957.45 0700-1900 Mission ICP  Mis	ENG5 WILDLAND FIRE E7		10/26	WIMER, MATT	3	E-227	0700-1900	Mission ICP	Mission ICP
DOZZ BLACK RANGE  10/38 PLYMALE, 10/18 PLYMALE, THOMAS  1 0-957.45 0700-1900 Mission ICP Mission ICP  Mission  Mission ICP  Mission	ENG6 CA-STB ENG 673		10/18	SIEGEL, ISAAC	3	E-562	0700-1900	Mission ICP	Mission ICP
SOF2 PLYMALE  10/18 PLYMALE, THOMAS  1	CHIP3 CAT LAND		10/28	ALDRICH, VANESSA	3	E-575	0700-1900	Mission ICP	Mission ICP
6. Work Assignments:  TASK:Identify and mitigate roadside hazard and trees. Patrol and mop up where possible. Monitor the fires edge in inaccesible locations.  PURPOSE: Keep fire within existing containment lines and erosion control providing for public safety.  BIOS STATE: Community and Fort Hunter Ligget protected.  RISK ASSESSMENT: Stay alert for drivers in the fire area and in restricted areas. Watch for snags and rollout onto roads.  7. Special Instructions:  All medical resources MUST check in with Los Padres Dispatch and Division Supervisor once in place, see medical plan for REMS availability.  READs and the BAET Farm will check in and out with Division.  Assume all divisions have Sudden Oak Death Pathogen and clean and disinfect everything. No weed wash is available use a commercial wash station where sump collection is done to prevent the further spread.  For Morp up and Patrol — Do not go of the road (UXO).  -Utilize Collector to mark all accountable property (pumps, hose, tanks), attach a picture of the serial number with the LAT and LONG.  -Utilize Collector to mark all accountable property (pumps, hose, tanks), attach a picture of the serial number with the LAT and LONG.  -Utilize Collector to mark all accountable property (pumps, hose, tanks), attach a picture of the serial number with the LAT and LONG.  -Utilize Collector to mark all accountable property (pumps, hose, tanks), attach a picture of the serial number with the LAT and LONG.  -Utilize Collector to mark all accountable property (pumps, hose, tanks), attach a picture of the serial number with the LAT and LONG.  -Utilize Collector to mark all accountable property (pumps, hose, tanks), attach a picture of the serial number with the LAT and LONG.  -Utilize Collector to mark all accountable property (pumps, hose, tanks), attach a picture of the serial number with the LAT and LONG.  -Utilize Collector to mark all accountable property (pumps, hose, tanks), attach a picture of the serial number with the LAT and LONG.  -	DOZ2 BLACK RANGE		10/29	SHEPPERD, BRANDON	2	E-581	0700-1900	Mission ICP	Mission ICP
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8. Communications  Name				· · · · · · · · · · · · · · · · · · ·	="		• •	-	
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9. Prepared by: Name: Glenn Palmgren PSC2 (t)									
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	Refer to the Comi	municat	tions p	lan for TX/RX frequencies.	Local forest is	responsible fo	r controling all	radio traffic.	
	9 Prenared by: Name:	Glann	Palma	ren	PSC2 (t)	1	<u>l</u>		
	J opulou by. Hallie.	CICIIII	. anny		. 502 (1)	Signature	/s/ Glenn R P	almgren	

Date/Time: 10/17/2020 2000

ICS 204

Personnel Count:

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	al Period:			3. Branch	Divi	sion
Dolan Fire			Date From:	10/18/2020	Date To:	10/18/2020		M/C	)/P
			Time From:	0700	Time To:	1900		IVI/ N	<i>)</i>
4. Operations Personnel:							Page 1 of 1		
Field Ops Section Chief: Joe Alyea					Planning Ops:	Keith Murphy	<u> </u>		
Branch Director:					Branch Safety:				
Division/Group Supervisor: Peter Stephenson (I	LWD 10	0/19)			Air Attack:				
5. Resources Assigned:	**	**Reso	urces in BOL	D are identif	ied as IA res	ources***			
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Report to	Return to
ARROYO GRANDE FL CW IA		10/20	LARSON, SI	ETH	10	A-171	0700-1900	Tusi Helibase	Tusi Helibase
HC2 PACIFIC OASIS		10/30	MAZA, JASC	N	20	C-123	0700-1900	Mission ICP	Mission ICP
ENG3 ENGINE 319 IA		10/19	HOLLOWAY	, CHRIS	7	E-305	0700-1900	Mission ICP	Mission ICP
ENG4 ID TRAILBLAZERS		10/26	CRAWLEY,	BRIAN	3	E-499	0700-1900	Mission ICP	Mission ICP
ENG6 BLM- 4652		10/18	HANSEN, M	ICAH	4	E-563	0700-1900	Mission ICP	Mission ICP
WTS1 A1		10/28	DALE, ELEV	ATORSKI	2	E-599	0700-1900	Mission ICP	Mission ICP
CHIP SUNFIRE T3		10/28	STARK, LAR	RRY	2	E-574	0700-1900	Mission ICP	Mission ICP
SOF2(t) KAISER			KAISER, BR		1	O-1099	0700-1900	Mission ICP	Mission ICP
- 77			,						
6. Work Assignments:									
TASK: Patrol and mop up where possible. N	/lonitor	the fire	es edge in ina	ccessible loca	tions.				
PURPOSE: To maintain the fire's current id	entified	l perim	eter and provi	de erosion co	ntrol.				
END STATE: Potential of future threats of g	rowth a	and ero	sion are elimi	nated.					
RISK ASSESSMENT: Watch for ash pits when the second	hen mo	pping ι	up and be ale	rt for vehicle tr	raffic. Watch	for snags and	rollout onto roa	ds.	
7. Special Instructions:									
-All medical resources MUST check in with	Los Pa	dres D	ispatch and D	ivision Superv	visor once in p	place, see med	lical plan for RE	EMS availability.	
-READs and the BAER Team will check in a				•		,	·	,	
-Assume all divisions have Sudden Oak De				d disinfect eve	erythina No.w	eed wash is av	ailable use a co	ommercial wash s	station where
sump collection is done to prevent the further			and olean and	a distribute eve	aryumig. 140 W	cca wasii is av	allable use a o	ommercial wash	Addion where
-For Mop up and Patrol – Do not go off the r	-								
-Utilize Collector to mark all accountable pro	•	,	. hose. tanks.	). attach a p	icture of the s	erial number w	ith the LAT and	LONG.	
-Use call outs when traveling on Nacimiento				,, ,					
-INITIAL ATTACK RESOURCES will mainta	_			esponse All r	esponses will	I be initiated by	operations thro	ough the	
divisions. Once the resource is cancelled/re				<u>.</u>	=	•	-	-	
arvisions. Office the resource is carloched/re	icasca	uicy w	iii retarri to tri	o intolucint unu	notify commit	s that they are i	baok iii tiloli aiv	noiori.	
8. Communications									
Name	Ch		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	No	tes
ITALIIC	OII	'	unodon	TWITEH	TA TOTIE	171164	1 A TOHE	INO	
	<u> </u>	1			<u> </u>		<u> </u>	<u> </u>	
Refer to the Commu	unicatio	ns plar	n for TX/RX fr	equencies. Lo	cal forest is r	esponsible for	controling all ra	dio traffic.	
	<u> </u>	1							
	<u> </u>								
O Draward by Name	CI-	De!:			D000 (1)	<u> </u>			
9. Prepared by: Name:	Glenn	Palmg	ren		PSC2 (t)	<b>O</b> : :			
						Signature:	/s/ Glenn R. P	aımgren	

Date/Time: 10/17/2020 2000

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	al Period:			3. Branch	Gr	oup
Dolan Fire			Date From:	10/18/2020	Date To:	10/18/2020		Sta	ging
			Time From:	0700	Time To:	1900		Ota	99
4. Operations Personnel:							Page 1 of 1		
Field Ops Section Chief: Joe Alyea					Planning Ops:	Keith Murphy	1		
Branch Director:					Branch Safety:				
Division/Group Supervisor:					Air Attack:				
5. Resources Assigned:									
Resource Identifier	ALS	LWD	Lea	ıder	Personnel	Request #	Hours	Report to	Return to
EXCA T2	,		HAYDEN, CO			E-578	0700-1900	Mission ICP	Mission ICP
EXCA T2			KRUCKEBE			E-579	0700-1900	Mission ICP	Mission ICP
		.0,00		10, 07					
6. Work Assignments:									
Planning Ops will assign work.									
7. Special Instructions:									
8. Communications									
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	No	otes
D ( ) " 0		_4!	mlan f TV/D	V f==	1 1	i 71	fan aanton !!	Il madia teres	
Refer to the Cor	ımunıc	ations	pian for TX/R.	∧ trequencies	. ∟ocal torest	is responsible	ior controling a	ii radio traffic.	
9. Prepared by: Name:	Glenn	Palmg	ren		PSC2 (t)	1		<u> </u>	
		3			` ' '	Signature:	/s/ Glenn R. P	almgren	
ICS 204			Date/Time:	10/17/2020	2000	•		Personnel Count:	2

### AIR OPERATIONS SUMMARY (ICS 220)

1. Incident Name:		2. Operational F Date From: Time From:	Date To: Time To:			3. Sunrise:	Sunset:
4. Remarks (safety no equipment, etc.):	otes, hazards, air opera	ations special	5. Ready Alert Aircraft: Medivac:			Altitude:	Restriction Number:
			New Incident:			Center Point:	
			8. Frequencies:	AM	FM	9. Fixed-Wing (categ make/model, N#, bas	
			Air/Air Fixed-Wing			Air Tactical Group Su	pervisor Aircraft:
7. Personnel:	Name:	Phone Number:	Air/Air Rotary-Wing – Flight Following				
Air Operations Branch Director			Air/Ground				
Air Support Group Supervisor			Command			Other Fixed-Wing Air	craft:
Air Tactical Group Supervisor			Deck Coordinator				
Helicopter Coordinator			Take-Off & Landing Coordinator				
Helibase Manager			Air Guard				
10. Helicopters (use	additional sheets as ne	ecessary):					
FAA N#	Category/Kind/Type	Make/Model	Base	Ava	ailable	Start	Remarks
11. Prepared by: Na	me:	Po:	sition/Title:			Signature:	
ICS 220, Page 1			Date/Time:				

Ž	INCIDENT RADIO COMMUNICATIONS PLAN 1-205 1. INCIDENT NAME	MMUNICATIONS	PLAN 1-205	1. INCIDENT NAME			2. DATE/TIME PREPARED	ARED		3. OPERATIC	3. OPERATIONAL PERIOD DATE/TIME
				Dolan Fire			10/17/2020 15:30:00 PM	0:00 P	≥	10/18/2020 Day Shift	Day Shift
				4. BA	SIC RAE	NO CHANNEL	BASIC RADIO CHANNEL UTILIZATION				
ű #	Function	Channel Name	Assignment	RX Freq	N/N	RX Tone/NAC	TX Freq	NN	TX Tone/NAC	Mode Analog (A) Digital (D) Mixed (M)	Remarks
~	COMMAND	LPF AN4	ALL DIVISIONS	171.5500	z	CSQ	164.1500	z	136.5	٧	LPF ADMIN NET ALDER PK T4
7	COMMAND	LPF AN6	ALL DIVISIONS	171.5500	z	csa	164.1500	z	156.7	٨	LPF ADMIN NET PIEDRAS BLANCAS T6
က	COMMAND	LPF AN8	ALL DIVISIONS	171.5500	z	csa	164.1500	z	103.5	٧	LPF ADMIN NET CONE PK T8
4	COMMAND	LPF AN10	ALL DIVISIONS	171.5500	z	csa	164.1500	z	107.2	٧	LPF ADMIN NET CHEWS RIDGE T10
5	COMMAND	LPF AN13	ALL DIVISIONS	171.5500	Z	oso	164.1500	z	141.3	۷	LPF ADMIN NET ANDERSON T13
9	COMMAND	LPF AN15	ALL DIVISIONS	171.5500	z	csa	164.1500	z	162.2	٧	LPF ADMIN NET CALANDRIA T15
7	TACTICAL	LPF T4	NOT ASSIGNED	163.7125	z	csa	163.7125	z	cas	A	LPF TACTICAL
∞	TACTICAL	NIFC T2	ALL DIVISIONS	168.2000	z	CSQ	168.2000	z	cas	A	NIFC T2
თ	A/G COMMAND	A/G CMD	ALL DIVISIONS	167.5500	z	CSQ	167.5500	z	CQS	∢	
9	A/G TACTICAL	A/G TAC	ALL DIVISIONS	163.1500	z	CSQ	163.1500	z	CQS	A	
7			88	=							
12											
13											
4											
15	MEDEVAC A/G	CALCORD	ALL	156.0750	z	156.7	156.0750	z	156.7	∢	MEDICAL EVAC EMERGENCIES ONLY
16	AIRGUARD	GUARD 18	ALL DIVISIONS	168.6250	z	CSQ	168.6250	z	110.9	A	EMERGENCIES ONLY
5.	5. Special Instructions:							52			
9	6. I-205 Prepared By: Communications Unit Leader	ommunications Unit L	-eader	Name:	Peter	Peter Willis COML	AL.		Signature :	B	Mille.
								1		2	

#### MEDICAL PLAN 1. INCIDENT NAME 2. DATE 3. TIME 4. OPERATIONAL PERIOD PREPARED **PREPARED ICS 206** Dolan Fire 10/17/2020 1735 10/18/2020, 0600-2200 5. INCIDENT MEDICAL AID STATIONS PARAMEDICS MEDICAL AID STATIONS LOCATION YES NO **ICP Medical Unit** 6. TRANSPORTATION A. AIR AMBULANCES **PARAMEDICS** NAME **LOCATION PHONE** YES 911 Provider Variable - (40 min ETA) Los Padres ECC 805-961-5727 Χ Day-Night Mission CHP H70 Paso Robles, CA - (20 min ETA) Paso Robles ECC 805-239-3553 Χ Hoist Day / Variable Night Mercv Air Χ FHL, CA - (10 min ETA) FHL ECC 831-386-2526 Night (at Tusi Helibase) **B. GROUND AMBULANCES & REM TEAMS PARAMEDICS** NAME **LOCATION** YES NO AMR 2 DP 72 Χ

DP 59

Tusi Helibase

Anderson Peak Spike Camp Area

	7. HO	SPITALS						
NAME	ADDRESS	TRAV	EL TIME	PHONE	HELI	PAD	BURN	N CTR
NAIVIE	ADDRESS	AIR	GRND	FHONE	YES	NO	YES	NO
CHOMP LVL 3	23625 Holman Hwy Monterey, CA	N/A	30 Min	831-624-5311		Х		Х
Mee Memorial LVL 3	300 Canal St King City, CA	15 Min	60 Min	831-385-6000	Х			Х
Santa Clara Valley Med Ctr LVL 1	751 S. Bascom Ave San Jose, CA NN37 18.7713 X 121 55.9960	45 Min	90 Min	408-885-5000	Х		Х	
Natividad Medical Center LVL 2	1441 Constitution Blvd. Salinas Ca N36 41.8002 X W121 37.9853	25 Min	60 Min	831-755-6268	Х			
Community Regional Med Ctr LVL 1	2823 Fresno St. Fresno, Ca N36 44.5702 X W119 47.0913	90 Min	180 Min	559-459-7401	Х		Х	
Big Sur Health Center Medical Clinic	46968 CA-1 Big Sur, CA 93920	N/A	60 Min	831-667-2580		Х		Х

#### 8. MEDICAL EMERGENCY PROCEDURES

### **LINE-EMERGENCY MEDICAL DAY PLAN 0700 - 1930:**

- **Crew Supervisor** to contact Division Supervisor/Operations with:

REMS 1

REMS 2

Atascadero Ambulance

- Patient Complaint, Condition and Location via Tactical or Command frequency. Priority 1/Red & 2/Yellow Patients trigger Incident within Incident (IWI).
- **Division Supervisor/Operation** contacts Los Padres Communications:
  - Division Supervisor or POC\* will run "Medical –Emergency" on the Los Padres frequency.
  - Division Supervisor or POC\* to use "Medical Incident Report" worksheet on back of this page or back of IRPG.
  - Los Padres Communication contacts Medical Unit Leader on the Command frequency or camp frequency.

POC\* (Point of Contact) and/or Operations

#### **LINE "NON-EMERGENCY INCIDENT" DAY PLAN:**

- Crew Supervisor to contact Division Supervisor with:
  - Patient Complaint, Condition and Location via Tactical or Los Padres frequency. Priority 3/Green Patients do not trigger Incident within Incident (IWI).

Χ

Χ

Χ

- **Division Supervisor** contacts Los Padres Communications:
  - Division Supervisor or POC\* will run "Non-Emergency Incident" on the Los Padres frequency.
  - Division Supervisor or POC\* will use "Medical Incident Report" worksheet on the back of this page or back of IRPG.
  - Los Padres Communications contacts Medical Unit Leader on the Command frequency or camp frequency.

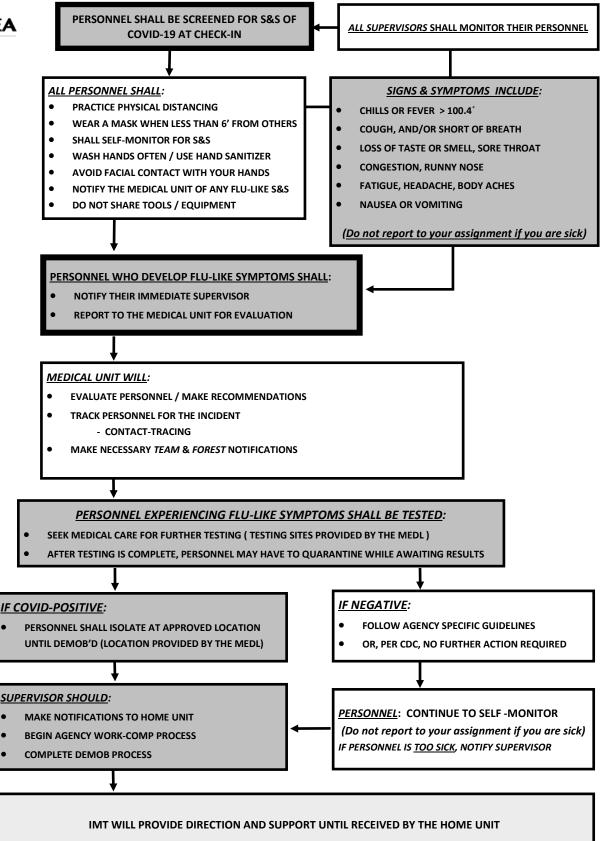
#### AFTER HOUR MEDICAL PLAN 1930 - 0700:

 Contact AMR Dispatch at 911 or 831-796-6444, then MEDL who will be in the medical tent during the night.

ICS 206	9. PREPARED BY: (Medical Unit Leader)	10. REVIEWED BY: (Safety Officer)
103 200	Mike Passarelli MEDL	Chris Woods SOF2(t)



### **COVID-19 OPERATIONAL FLOWCHART**



### IN-CAMP ISOLATION FLOWCHART:

#### IN-CAMP GUIDELINES AS FOLLOWS:

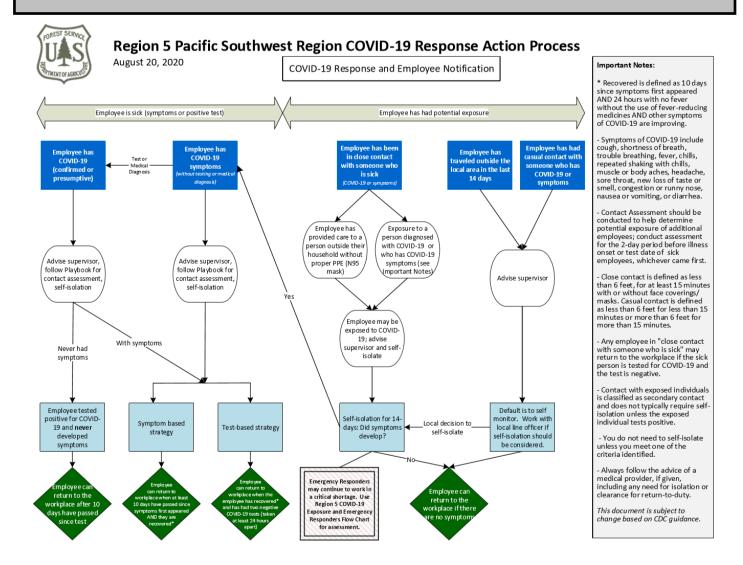
- PERSONNEL SHALL ISOLATE AT APPROVED LOCATION ONCE EVALUATED BY MEDICAL STAFF
- MEDICAL UNIT WILL MONITOR PERSONNEL UNTIL DEMOBILIZED FROM THE INCIDENT

SHOULD PERSONNEL'S HEALTH STATUS DETERIORATE, CONTACT THE MEDICAL UNIT ASAP

#### **MEDICAL UNIT SHALL:**

- CONTACT COMMUNICATIONS ARRANGE FOR TRANSPORTATION TO HOSPITAL IF NEEDED
- CALL THE IMMEDIATE SUPERVISOR
- MAKE NECESSARY TEAM & FOREST NOTIFICATIONS

#### FEDERAL EMPLOYEES SHALL REFER TO REGION 5 — COVID-19 ACTION PROCESS FOR AGENCY SPECIFIC GUIDANCE



### **COVID-19 Best Practices / Mitigation**

Minimize risk and limit exposure to COVID-19 by daily screening, minimizing large group settings, social distancing, wearing face coverings, hand washing, and practicing module of one concept.

At the beginning of the shift, <u>supervisors</u> should remind their personnel to self-screen for symptoms.

This document to be placed in the daily IAP

#### WILDLAND FIRE COVID-19 SCREENING TOOL

Today or in the past 24 hours, have you had any of the following symptoms 1?

Symptom
Cough more than expected?
Shortness of breath or difficulty breathing?
Fever? Chills?
Muscle pain, outside your normal for firefighting?
Sore throat?
New loss of taste or smell?
Fatigue, outside your normal for firefighting?
Headache, outside your normal for firefighting?
Congestion or runny nose, outside your normal for firefighting?
Nausea or vomiting
Diarrhea
* Take temperature with no-touch thermometer, if available *

#### 1 Symptoms of Coronavirus

https://www.cdc.gov/coronavirus/2019-ncov/symptoms-testing/symptoms.html

Do your part to minimize your risk of exposure and limit the spread COVID-19.

### **Public Considerations**

- ⇒ Wear a face covering when in public.
- ⇒ Wash your hands often.
- ⇒ Use hand sanitizer after pumping gas.
- ⇒ Use hand sanitizer prior to getting into your vehicle after visiting the grocery store or a restaurant.
- ⇒ Set the example while in the public eye.

\*Keep in mind that fire camp is in a city with a populous and the potential for the COVID virus to be present is greater.

If you answered Yes to these symptoms, report it to your supervisor immediately, self-isolate away from other people until given direction and call **MEDICAL**.

### **SAFETY MESSAGE**

Incident:	Date:	Shift:
Dolan	10/18/20	0600-2200

Step Back
Think
Organize
Proceed



The cornerstone of safety is to take time to assess the job and its environment. In order to encourage this principle, please consider using the "STOP" acronym to act as a reminder to pursue all jobs in a safe manner

Crewmembers must maintain hydration at the beginning of and during the work shift. Crew leaders need to watch for crewmembers who may not be carrying or consuming enough water, especially when crews are working in hot, dry conditions.

REMEMBER: Leader's intent is to work at an appropriate pace as it relates to the current situation on the incident. It's been a long duration fire season. It's okay to "STOP" and slow our usual pace.

### SAFETY IS OUR FIRST PRIORITY!

- Every fire line supervisor has the responsibility to confirm that safe practices are known and adhered to.
- Firefighter safety comes first on every fire, every time.
- The 10 Standard Firefighting Orders are firm—we don't break them, we don't bend them.
- Every firefighter has the right to know that his or her assignments are safe.
- There is no tree or piece of property that is worth the life of a firefighter.

Remember, camp safety is as important as fire line safety. A few key points to keep in mind are:

- Use a spotter when backing vehicles
- Drive slowly, there will be a lot of foot-traffic in camp and on the road
- Watch for tripping hazards (extension cords, squirrel holes, boxes, etc.)
- Lift with your legs, not your back. Better yet, get help to lift heavy objects

ł	Chris Woods SOF2(t)	

# DIRECTIONS FOR FILLING OUT A CTR/SHIFT TICKET AND SUBMITTING THEM ELECTRONICALLY

### **Financial Information:**

Fire Name: Dolan

Fire Number: CA-LPF-002428 / P5NF6M20 (0507)

Fire Office Responsible for Fire: Los Padres Nation Forest

Remarks Section of CTR or Shift Ticket: Your phone # and email

Finance Email: 2020.dolan.finance@firenet.gov

#### Finance Documents Needed (If Not Already Submitted):

	Thance bocuments weeded in Not Alleady Submitted).					
Overhead:		Cooperator:				
	Resource Order	Cooperative Agreement				
	<ul> <li>AD Hire Form (If an AD)</li> </ul>	Resource Order				
	• CTR's	Shift Ticket				

### Please send in your CTR or Shift Ticket daily. You can:

- 1. Send a hard copy of CTR or Shift Ticket
- 2. Take a picture of signed CTR or Shift ticket and email in (Please place your O# or E# in the subject line of your email
- 3. Use QR code to download a fillable CTR or Shift Ticket and email signed copy in

### For Finance assistance please contact:

Mary Coleman at (573) 210-7073 Or (916) 798-3083

### **QR Codes for:**

**Finance Email** 



**Finance Check-in** 



Fillable CTR & Shift



## **Eastern Area Silver IMT Public Information Message**



### **Media Inquiries:**

Incident Personnel Approached by the media should refer them to the Public Information Officer at: (831) 272-0221

### **Social Media Policy**

Incident personnel are prohibited from posting photographs and videos during operations and from posting information on social media during the incident.

Please be mindful that posting work related information or activities on personal social media accounts r websites reflects on the professionalism of the fire community, sponsoring agencies and those we serve.

It is encouraged that incident personnel share incident photos and videos with the Public Information shop for use in official incident communications. Be sure to provide your name, home unit and location on the fire when providing photos. The EA IMT wants to be sure individuals receive photo credits when their images or videos are used.

Photos and videos may be mailed to **2020.dolan@firenet.gov** 

### 10/19/2020

### **TENTATIVE RELEASE**

### **DOLAN US-CA-LPF-002428**

EQUIPMENT					
E-133	0000	(STK)	STAKESIDE -TYPE 1 - PHILLIP		
E-556	0000	(WTT2)	CA-LPF-WTT2-WT3		
E-561	0000	(ENG6)	CA-MTO-ENG6-691		
E-562	0000	(ENG6)	CA-STB-ENG6-ENG 673		
E-565	0000	(ENG6)	AZ-PPL-ENG6-BR81		
E-359	0600	(MEC)	MISC - SERVICE TRUCK W/		
E-358	0700	(MEC)	MISC - SERVICE TRUCK W/		
OVERHEAD					
O-1066	0000	(SEC1)	KARNATZ, STEPHEN P		
O-1172	0000	(ICT3)	MONTES, VINCENT W		
O-1171	0000	(TFLD)	PECOS, MATTHEW		
O-1102	0000	(RADO)	ROBLES, JAIME		
O-1162	0000	(SOFR)	ZAVALLA, ANTHONY		
O-1235	1500	(HEQB)	KENNER, ANDREW		

10/17/2020 23:56:24 Revision Date: 12/19/2011

### 10/20/2020

### **TENTATIVE RELEASE**

### **DOLAN US-CA-LPF-002428**

EQI	110	**	
	111	11/1	1/1

E-305	0000	(ENG3)	LPF E-319
E-499	0000	(ENG4)	IDAHO TRAILBLAZERS
E-548	0000	(EXCA)	MISC - EXCAVATOR, T2 - 1FF18
E-566	0000	(PU)	TRANSPORTATION - PICKUP -
OVERHEA	ND.		
O-1099	0000	(SOF2)	KAISER, BRENT W
0-1174	0000	(DIVS)	STEPHENSON PETER D

### 10/21/2020

### **TENTATIVE RELEASE**

**DOLAN US-CA-LPF-002428** 

### **EQUIPMENT**

E-22 0900 (ENG3) LPF-E315

**OVERHEAD** 

O-1145 0000 (DIVS) THIBAULT, ROB

10/17/2020 23:56:24 Revision Date: 12/19/2011

### **ACTIVITY LOG (ICS 214)**

1. Incident Name: 2. 0		2. Operational Period: Date Fro	m: Date To:	
		Time Fro	m: Time To:	
3. Name: 4. ICS		S Position:	5. Home Agency (and Unit):	
0 B				
6. Resources Assig			ICS Position	Home Agency (and Hait)
Nan	ne		ICS Position	Home Agency (and Unit)
7. Activity Log:				
Date/Time	Notable Activities			
8. Prepared by: Name:		Position/Title:	Signature:	
ICS 214, Page 1		Date/Time:		

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

Controlled Unclassified Information//Basic

#### **Medical Incident Report**

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

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

Use the following items to communicate situation to communications/dispatch.

. CONTACT COMMUNICATIONS	/ DISPATCH	(Verify correct frequency	prior to starting report)
--------------------------	------------	---------------------------	---------------------------

Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout Meadow Medical. IC is TELD. Innes. EMT Smith is providing medical care."

Meadow Medical, IC is TFLD Jone	es. EMT Smith	is providing medical care."	, 3	9	, , , , , , , , , , , , , , , , , , , ,	
Severity of Emergency / Tran Priority	sport E	□ RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE  Ex: Unconscious, difficulty breathing, bleeding severely, 2° − 3° burns more than 4 palm sizes, heat stroke, disoriented.  □ YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary.  Ex: Significant trauma, unable to walk, 2° − 3° burns not more than 1-3 palm sizes.  □ GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport  Ex: Sprains, strains, minor heat-related illness.				
Nature of Injury or Illness & Mechanism of Injury	5				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)	
Transport Request					Air Ambulance / Short Haul/Hoist Ground Ambulance / Other	
Patient Location					Descriptive Location & Lat. / Long. (WGS84)	
Incident Name					Geographic Name + "Medical" (Ex: Trout Meadow Medical)	
On-Scene Incident Comma	nder				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)	
Patient Care					Name of Care Provider (Ex: EMT Smith)	
3. INITIAL PATIENT ASSESS	SMENT: Comp	elete this section for each patie	ent as applicable (start wi	th the most severe patien	()	
Patient Assessment: See IRP	G page 106					
Treatment:						
4. TRANSPORT PLAN: Evacuation Location (if differe  Helispot / Extraction Site Size	, , ,		intersection, etc.) or	Lat. / Long.) Patien	t's ETA to Evacuation Location:	
5. ADDITIONAL RESOURCES			D IV/El-:-/-) 1	Onlinta Dana massa 144	les de dittere LIAZMAT. Fistois-tien	
Example: Paramedic/EMT, Crews  6. COMMUNICATIONS: Iden:						
Function Channel Nat		Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *	
COMMAND						
AIR-TO-GRND						
TACTICAL						
7. CONTINGENCY: <u>Considera</u> ahead.	tions: If prima	ary options fail, what action	ns can be implemente	d in conjunction with p	orimary evacuation method? Be thinking	
8. ADDITIONAL INFORMATION	<b>ON</b> : Updates/C	Changes, etc.				
REMEMBER: Confirm ETA	REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.					