### **TAMARACK FIRE**

NV-HTF-030419 P4N54E (0417)

WEDNESDAY AUGUST 18, 2021
DAY OPERATIONAL PERIOD 0600-2100



Sierra Front Management Team 1
Scott Stephenson, IC
Tom Raw, Deputy IC

IAP/MAPS

**DAILY WELLNESS CHECK** 





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

1. Incident Name:		Operational Period: DAY	100 202)	
TAMARACK		Date/Time From:	Date/Time To:	
TAWARACK			ED 08/18/2021 2100	WED
3. Objective(s):  1. Utilize a risk t	ased approach to address firefi	ghter, aviation, and publ	ic safety through clear leaders inte	ent with established
2. Continue to ic spread to private pr 3. Closely coord Counties to reduce wildfire and the pote 4. Continue to fo 5. Complete sup	operty and other values at risk. inate with State, County and Fe and mitigate risk to public safety ential for Covid-19 exposure and ster and maintain relationships pression repair to the standards	deral response Coopera from operational and e transmission to and fro with all stakeholder ager set forth by the Agencie	nighest probability of success to re tors and the Health Services in Al nvironmental hazards associated m the local communities. ncies and the public	pine and Douglas with the Tamarack
4. Operational Period (	ommand Emphasis:			
conditions where im 2. Utilize full perivalues at risk. 3. Utilize confinemaking.	portant values at risk are protect meter control where there is hig //contain strategies on flanks of t	ted with the least expos h probability of success he fire where full perime	s where and when they can be su ure necessary. and firefighting is commensurate eter control is not feasible due to ri use of mechanized equipment.	with the identified
<ul> <li>Prevent transmand social distancin</li> <li>This area is un</li> <li>Watch for signial times.</li> </ul>	y traffic, and use emergency lig ission of COVID-19 and infectio g as appropriate. Follow the "m der exceptional drought with ER ficant topographic influences on	us disease by practicing odule as one" concept a Cs above the 90th perce	good personal hygiene, wearing	record lows.
<ol><li>Site Safety Plan Requested Approved Site Safety P</li></ol>				
6. Incident Action Plan    ICS 202   ICS 203   ICS 204   ICS 205   ICS 205A   ICS 206	(the items checked be ICS 207 ICS 208 XICS 220 XIMap/Chart XIWeather Forecast/Tides/Curre	X VIRTUAL	,	
7. Prepared by: JA	Y LORD Position/Titl	e: RESL	Signature: Am	$\bigcirc$
B. Approved by Inciden	Commander: Name: TO	M RAW - DEPUTY IC	Signature Jon Ru	v-
CS 202	IAP Page		Date/Time: 08/17/2021 190	00

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

1. Incident Nam	e:		2. Operation	al Period:	DAY		
TAMARACK			100	me From:	14/50	Date/Time	
			The Report of	021 0600	WED	08/18/2021	2100 WED
3. Incident Com		r(s) and Command Staff		75 E 97	6. Logistics Section:	I O A D Y ( I A D I O I	-
		SCOTT STEPHEN	SON		GROUND SUPPORT	GARY WRIGH	
D		MATT GILL (T) THOMAS RAW	<u> </u>		UNIT	DALE BRITTA	
SAFETY OF	FFICER	CHAD MENA TOM RAW COVID	COMPLIAN	ICE	COMMUNICATIONS UNIT	IIII II II II BOVIII	
MEDICA	L UNIT	ALEX CALLAHAN	OOM EN	,OL	ORDERING MANAGER		
L	EADER	SKY DWINELL JOHN SCHULER			RECEIVE/DISTRIBUTE MANAGER	DAVE COOPE DEQUINCY G	
OF	FICER	NATE LEISING			FOOD UNIT	VERN SHUMV	VAY
LIAISON OF	FICER	GREG EMERSON			FACILITIES UNIT	LINDA GUY	
		Representative(s):			7. Operations Section:	Train Land	IDI EV
Agency/Organiz	ation	Name				MICHAEL HAN	
	42.1				PLANNING OPS	CHRIS MASO	N
USFS/HTNF/CA RANGER DIS	ARSON STRICT	MATT ZUMSTEIN			DIVISION/GROUP	A	LICOLUMNITAAN
		DAN COVERLEY			DIVISION/GROUP		JOSH WHITMAN
ALPI	NE SO	TOM MINDER			DIVISION/GROUP		MICHAEL HANDLEY MICHAEL HANDLEY
ALPINE COUNT	Y FIRE	TERRY HUGHES			DIVIOIOIWOICOCI		AARON REYNOLDS (T)
	CHP	AARON BROAKSM	IA		DIVISION/GROUP	WEST REPAIR	MATT SMITH
NV EN	NERGY	PAUL WASHAM			7b. Air Operations Bran		
	PG&E	MIKE WEBB			AIR OPS BRANCH DIRECTOR	JULIAN ANGR	ES
	BLM	PAUL FUSELIER			DIRECTOR		
WESTERN NV AG	SENCY	GERRY EMM			8. Finance/Administration	on Section:	72 VV - 112 - 112
EASTFORK F	PD AA	TOD CARLINI			CHIEF	SHELLY DENN	NIS-SCHAFF
EASTFORK FPD	AREP	AMY RAY			TIME UNIT	ANN ESPINOZ	'A
ENF	AREP	RICK HOPSON					
5. Planning Sect	ion:	H-1-1-1-3		J. 10.71 N			
		SKY DWINELL (T)					
SITUATION	TIMU	SHAWN MCEVERS MICHAEL DOLAN (					
		JAY LORD	* /				
		JAY LORD (T)					
GIS SPEC	IALIST	APRIL SHACKELFO	ORD (T)				
3	ITSS	MARK DOWNING					
RESOURCE AD	VISOR	MEAGAN CARTER					
9. Prepared By:	Name	7	1)	Position/Title:	•		
	····	JAY LORD M	<del>/</del>	. osidom ide.	RESL	Signature:	
ICS 203	IAP P	age		Date/Time:	08/17/2021 1358		



### FIRE WEATHER AUGUST 18, 2021

### DISCUSSION...

- \* Much cooler temperatures will prevail today behind the front with poorer overnight recoveries for mid-slopes and ridges.
- \* Winds will shift back southwesterly with temperatures steadily rising to near seasonal average by late week.

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. WEDNESDAY . . .
Sky/Weather.....Cooler. Smoke and Haze.
Temperature......Max 74-78.
RH.....Min 15-20%.
20-Foot Winds......Northeast 8-13 mph.
LAL....1.
Chc Wetting Rain...0%.
Mixing Height......7000-7500 ft agl.
Transport Winds.....North-northwest around 10 mph late in the afternoon.
Ventilation......Poor to fair.
Haines Index....3.
.WEDNESDAY NIGHT ...
Sky/Weather.....Clear.
Min Temperature.... Around 44-47.
Max Humidity......32-37% midslopes, 45-50% valleys.
20-Foot Winds......Northeast winds 8-13 mph then becoming downslope
                  2-5 mph.
LAL....1.
Chc Wetting Rain....0%.
Mixing Height.....3000-4000 ft agl in the evening.
Transport Winds.....Northeast around 10 mph.
Ventilation......Good to poor.
Haines Index.....3.
.THURSDAY . . .
Sky/Weather.....Sunny.
Max Temperature....Around 81.
Min Humidity......18%.
20-Foot Winds......Upslope 3-7 mph becoming northeast 8-12 mph in
                 the afternoon.
Chc Wetting Rain...0%.
Mixing Height......7500-8000 ft agl.
Transport Winds....North 5-10 mph.
Ventilation.....Poor to good
Haines Index....3.
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### Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

1. Incident Name:				3.				
TAMARACK			· · · · · · · · · · · · · · · · · · ·	Brar	nch:		Division/Group	
2. Operational Period:	DAY	a me a de s						
Date/Time From: 08/18/2021 0600	WED	Date/Time To: 08/18/2021 210		1			A	
4.			Operations Perso	nnel				75
PLANNING	OPS CHRIS MAS				FIELD	OPS	ICHAEL HAND	DLEY
DIVISION/GROUP SUPERVI	LWD 8/19/2		1					
5.			rces Assigned th	s Period	Marin St.	- 1		
Strike Team / Tas	sk Force /	T.C.S.C.	Toco Assigned to	3 1 61100	Number			
Resource Des		LWD	Lead	r	Persons	Drop	Off PT./Time	Pick Up PT./Time
C-48 HC2I SLIDE MOUNTAI	N	08/20	BODIE BLAKEY		20	SPIKE/0	0600	SPKE/2100
C-49 HC2I VEGAS VALLEY		08/19	JASON LANIER		19	SPIKE/0	0600	SPIKE/2100
O-16 WFM2 ARC DOME		08/22	JAKE KEOGH		9	SPIKE/0	0600	SPKE/2100
					1	OBUZEZ		SPIKE/2100
O-399.20 EMPF		08/22	ALEX CALLAHAI			SPIKE/0	600	OF 11/L/2 100
6. Control Operations/Work A TASK: Identify adequat PURPOSE: Provide cor END STATE: Provide m	e natural conta	ainment features				SPIKE/C	1600	OF INC./2100
6. Control Operations/Work of TASK: Identify adequate PURPOSE: Provide con END STATE: Provide more received to the control of	e natural contantinement. nanagers timely	ainment features	ş.					
TASK: Identify adequated PURPOSE: Provide core END STATE: Provide more recorded in the second structions:  Morning radio briefing EMPF Corbit is assign	e natural contantinement. nanagers timely	ainment features y information.	e to respond t	all Divi	isions of	the fire		t capable
TASK: Identify adequate PURPOSE: Provide core END STATE: Provide more in the provide m	e natural contantinement. nanagers timely is at 0600. ed to Heli bas  Channel	Division/ RX Frequency 168.0500	Group Communic	ation Sum	isions of to	ncy N/W	and is hois	t capable
TASK: Identify adequate PURPOSE: Provide core END STATE: Provide more in the provide m	e natural contantinement. nanagers timely is at 0600. ed to Heli bas	pivision/	Group Communic	ation Sum	isions of to	ncy N/W	TX Tone/NA	t capable

ICS 204 WF (1/14)

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: Branch: **TAMARACK** Division/Group 2. Operational Period: DAY K/O Date/Time From: Date/Time To: 08/18/2021 0600 WED 08/18/2021 2100 WED 4. **Operations Personnel** PLANNING OPS | CHRIS MASON FIELD OPS MICHAEL HANDLEY DIVISION/GROUP SUPERVISOR 5. Resources Assigned this Period Strike Team / Task Force / Number LWD Resource Designator Leader Persons Drop Off PT./Time Pick Up PT./Time E-299 ENG3 HTF 312 08/30 JASON HOWERTON ICP/0600 ICP/2100 6. Control Operations/Work Assignments: TASK: Patrol perimeters of fire to keep fire within current control lines. **PURPOSE:** Contain and control entire Division **END STATE:** Fireline is controlled. 7. Special Instructions: Resources in K/O Division will report directly to Field Ops EMPF Corbit is assigned to Heli base and available to respond to all Divisions of the fire and is hoist capable PLEASE NOTE: When you submit daily CTR or Shift Ticket you must include (1) which state (CA or NV) you spent the majority of your shift and (2) details of your assignment (e.g., structure protection). **Division/Group Communication Summary** Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode **TACTICAL** 168.2500 136.5 168,2500 136.5 Α

136.5 AIR TO GROUND 168.7375 168 7375 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time JAY LORD SKY DWINELL & 08/17/2021 1358

136.5

166,5750

170.6875

COMMAND

9

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: **TAMARACK** Branch: Division/Group 2. Operational Period: DAY Q Date/Time To: Date/Time From: 08/18/2021 0600 WED 08/18/2021 2100 WED 4. **Operations Personnel** PLANNING OPS | CHRIS MASON FIELD OPS MICHAEL HANDLEY DIVISION/GROUP SUPERVISOR 5. **Resources Assigned this Period** Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time ENGINE ON ORDER TBD 6. Control Operations/Work Assignments: TASK: Patrol perimeters of fire to keep fire within current control lines. PURPOSE: Contain and control entire Division. END STATE: Fireline is controlled. 7. Special Instructions: Resources in Q Division will report directly to Field Ops MPF Corbit is assigned to Heli base and available to respond to all Divisions of the fire and is hoist capable.

8.		Division/Group	Communication Sui	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	2	168.6000	136.5	168.6000	136.5	A
COMMAND	9	170.6875	136.5	166.5750	136.5	А
AIR TO GROUND	13	168.7375		168.7375		A
9. Prepared By (Resource	Unit Leader)	Approved By (	Planning Section C		te 17/2021	Time 1358

ICS 204 WF (1714)

Controlled Unclassified Information//Basic FINAL

### Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

1. Incident Name:					3.					
TAMARACK					Bran	ch:		Division/Gro	up	
2. Operational Period:	DAY	4 6 17	Ki s	i yyjetin						
Date/Time From: 08/18/2021 0600	WED	Date/Time To 08/18/2021 21	₹1	WED				WEST	REPA	IIR.
4.			Operat	tions Personn	el				1111	
PLANNING (	OPS CHRIS MAS	ON				FIELI	OPS	IICHAEL HAND	LEY	
DIVISION/GROUP SUPERVIS	OR MATT SMITH	1 775-527-2256		_						
5.		Reso	urces A	ssigned this l	Period			1-14-1-1		
Strike Team / Tas Resource Desi		LWD		Leader		Number Persons	Drop	Off PT./Time	Pick	Up PT./Time
C-47 HC2I SIERRA FRONT F	REGULARS	08/18	CHRI	STAN VANDER	RSLICE	19	ICP/060	0	ICP/210	00
C-52 HC2 EASTERN SIERRA	12	08/22	CHRI	S CULBERTS	ON	24	ICP/060	10	ICP/210	00
C-54 HC2 THREE LAKES VA	LLEY #1	08/19	ROBE	RT ODELL		23	ICP/060	0	ICP/210	00
C-55 HC2 PIOCHE		08/22	DAN S	STOTLER		23	ICP/060	0	ICP/210	00
C-56 HC2 WELLS CREW 1		08/22	HERM	MAN MATOUD		22	ICP/060	0	ICP/210	10
			+-							
E-241 ENG3 NDF - WESTER	N REGION	08/19	COLE	BRANDEBUR	G	4	ICP/060	0	ICP/210	0
E-217 CHIP OLD GROWTH		08/22	CARL	SWENSON		2	ICP/060	0	100/040	
E-294 CHIP1 TORCH FIRE A	ND SECUDITY	08/30							ICP/210	
E-283 CHIP2 TORCH FIRE A				DAVIS		3	ICP/060		ICP/210	
		08/26		GER MORRILL		3	ICP/060		ICP/210	
E-285 CHIP1 COLOR COUNT		08/26		E MINEER		1	ICP/060		ICP/210	
E-286 CHIP2 COLOR COUNT		08/26		S DELOID '		1	ICP/060		ICP/210	
E-226 EXCA JDB3 EXCAVAT	OR 	08/11		WERRY		2	ICP/060		ICP/210	0
E-235 EXC2 BLACK OPS		08/17		ER MILLER		2	ICP/060	0	ICP/210	0
E-288 EXC2 BALDWIN DIESE		08/27		MILLER		2	ICP/060	0	ICP/210	0
E-277 FEL1 RESTORATION S	SOLUTIONS	08/27		T RACER		2	ICP/060	0	ICP/210	0
E-231 LOG JW BAMFORD 1		08/15	JASOI	N MATA		1	ICP/060	0	ICP/210	0
E-232 LOG JW BAMFORD 2		08/15	JERR'	Y MARTINEZ		1	ICP/060	0	ICP/210	0
E-259 LOG HESTER LOGGIN	IG	08/30	MARV	'IN CHAPMAN		1	ICP/060	0	ICP/2100	0
E-239 SKD1 JW BAMFORD		08/18	ROGE	R WYMAN		2	ICP/060	0	ICP/2100	0
8.		5111	10	4						
	Observat	_		Communicati						
Function TACTICAL	Channel 4	RX Frequency		RX Tone/		TX Frequer		TX Tone/NA	C	Mode
COMMAND	9	166.7750	-	136.5	$\rightarrow$	166.77		136.5 136.5		A
AIR TO GROUND	13	168.7375	_	3,061		168,73		130,5		A A
9. Prepared By (Resource Uni				(Planning Sec	tion Chi		Da	te	Time	
JAY LORD AND		1	DWINE	10			.	/17/2021	1358	-
CS 204 WF (1/14)				sified Inforr	nation/	/Rasic	100/	1172021	1000	Page 1 of 3

Controlled Unclassified Information//Basic FINAL

### Division/Group Assignment List (ICS 204 WF)

O-225 TFLD (T)  08/22 KYLE MCCOY  1 ICP/0600 ICP/2100  0-472 TFLD (T)  08/19 PAUL CARMICHAEL  1 ICP/0600 ICP/2100  0-487 TFLD (T)  08/19 JASON FOSTER  1 ICP/0600 ICP/2100  0-474 HEQB  08/20 JEREMY COX  1 ICP/0600 ICP/2100  0-440 HEQB (T)  08/19 DEJON CLAY  1 ICP/0600 ICP/2100  0-508 HEQB (T)  08/20 CODY POLLOCK  1 ICP/0600 ICP/2100  0-508 HEQB (T)  08/30 JASON LYONS  1 ICP/0600 ICP/2100  0-547 HEQB (T)  08/30 JASON LYONS  1 ICP/0600 ICP/2100  0-547 HEQB (T)  08/18 KILGORE, SEASON  1 ICP/0600 ICP/2100  1-5249 WTS2  08/18 BOWNE, MICHAEL  1 ICP/0600 ICP/2100  1-5249 WTS2  1 ICP/0600 ICP/2100  1-5249 WTS2  1 ICP/0600 ICP/2100  1-5249 WTS2  1 ICP/0600 ICP/2100  1 ICP/2100  1 ICP/0600  1 ICP/2100  1 ICP/0600  1 ICP/2100  1 ICP/0600  1 ICP/2100  1 ICP/0600  1 ICP/0600  1 ICP/2100  1 ICP/0600  1 ICP/060	1. Incident Name:	-   5 1 5 1	Controlle	a Uncia	ssified Infor	mation	//Basic	8.1			
Date/Time Front:	TAMARACK					Branch: Divis			Division/Gro	up	
Date/Time From:	2. Operational Period:	DAY	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	How I st	# 1 kg						
A			Date/Time To	DI:					WEST F	REPAI	R
PLANNING OPS   CHRIS MASON		WED	9		WED						
DIVISION/GROUP SUPERVISOR   MATT SMITH 775-527-2256	4.			Operati	ons Personn	el				Fr 5.544	
Strike Team / Task Force / Resource Designator   LWD	PLANNING	OPS CHRIS MAS	SON				FIELI	OPS	MICHAEL HAND	LEY	
Strike Team / Task Force / Resource Designator   LWD	DIVISION/GROUP SUPERVI	SOR MATT SMIT	TH 775-527-2256			_		_			
Strike Team / Task Force / Resource Designator   LWD											
Resource Designator			Reso	urces As	ssigned this F	Period					
E-238 SKD2 JW BAMFORD 08/18 JOHN HUNTER 2 ICP/0800 ICP/2100 E-267 SKD2 NV DIV FORESTRY 08/22 CHANSE HUNWARDSEN 1 ICP/0800 ICP/2100 E-301 MAST STOX 08/30 CHRIS BARTON 2 ICP/0800 ICP/2100 E-247 GRD1 ROADWAY COMPANY 08/20 DAN MORGAN 1 ICP/0800 ICP/2100 E-273 DUMP RENO ROCK #53 08/25 LOU BURGARELLO 1 ICP/0800 ICP/2100 E-274 DUMP F&P CONST #166 08/25 TERRY GRAY 1 ICP/0800 ICP/2100 E-281 DUMP F&P CONST #167 08/25 SALVADOR VARBARAS 1 ICP/0800 ICP/2100 E-292 DUMP MOUNTAIN STATES #01 08/26 BOB BUCHANAN 1 ICP/0800 ICP/2100 E-292 DUMP MOUNTAIN STATES #01 08/26 BOB BUCHANAN 1 ICP/0800 ICP/2100 C-448 TFLD 08/16 PAUL AZEVEDO 1 ICP/0800 ICP/2100 C-422 TFLD (T) 08/19 PAUL CARMICHAEL 1 ICP/0800 ICP/2100 C-427 TFLD (T) 08/19 JASON FOSTER 1 ICP/0800 ICP/2100 C-440 HEGB (T) 08/19 DEJON CLAY 1 ICP/0800 ICP/2100 C-440 HEGB (T) 08/20 JEREMY COX 1 ICP/0800 ICP/2100 C-447 HEQB (T) 08/30 JASON LYONS 1 ICP/0800 ICP/2100 C-448 WTS2 08/18 BOWNE, MICHAEL 1 ICP/0800 ICP/2100 C-447 HEQB (T) 08/30 JASON LYONS 1 ICP/0800 ICP/2100 C-448 WTS2 08/18 BOWNE, MICHAEL 1 ICP/0800 ICP/2100 C-449 WTS2 08/18 BOWNE, MICHAEL 1 ICP/0800 ICP/2100 C-440 HEQB (T) 08/30 JASON LYONS 1 ICP/0800 ICP/2100 C-447 HEQB (T) 08/30 JASON LYONS 1 ICP/0800 ICP/2100 C-448 WTS2 08/18 BOWNE, MICHAEL 1 ICP/0800 ICP/2100 C-449 WTS2 08/18 BOWNE, MICHAEL 1 ICP/0800 ICP/2100 C-440 WTS2 08/18 BOWNE, MICHAEL 1 ICP/0800 I			LWD		Leader			Dr	op Off PT./Time	Pick U	Jp PT./Time
E-301 MAST STOX	E-238 SKD2 JW BAMFORD		08/18	JOHN	HUNTER		2	ICP/0	600		
E-247 GRD1 ROADWAY COMPANY  08/20  DAN MORGAN  1   CP/0600   CP/2100  E-273 DUMP RENO ROCK #53  08/25   LOU BURGARELLO  1   ICP/0600   ICP/2100  E-274 DUMP F&P CONST #166  08/25   TERRY GRAY  1   ICP/0600   ICP/2100  E-281 DUMP F&P CONST #167  08/25   SALVADOR VARBARAS  1   ICP/0600   ICP/2100  E-292 DUMP MOUNTAIN STATES #01  08/26   BOB BUCHANAN  1   ICP/0600   ICP/2100  C-292 TFLD (T)  08/18   PAUL AZEVEDO  1   ICP/0600   ICP/2100  C-225 TFLD (T)  08/19   PAUL CARMICHAEL  1   ICP/0600   ICP/2100  C-448 TFLD (T)  08/19   JASON FOSTER  1   ICP/0600   ICP/2100  C-440 HEQB (T)  0-474 HEQB  08/20   JEREMY COX  1   ICP/0600   ICP/2100  C-240 HEQB (T)  0-508 HEQB (T)  0-508 HEQB (T)  0-647 HEQB (T)  0-647 HEQB (T)  0-647 HEQB (T)  0-648 BOWNE, MICHAEL  1   ICP/0600   ICP/2100  C-248 WTS2  08/18   RUGGRE, SEASON  1   ICP/0600   ICP/2100  C-248 WTS2  08/18   RUGGRE, SEASON  1   ICP/0600   ICP/2100  C-248 WTS2  08/18   BOWNE, MICHAEL  1   ICP/0600   ICP/2100  C-249 WTS2  08/18   BOWNE, MICHAEL  1   ICP/0600   ICP/2100  C-249 WTS2  08/18   BOWNE, MICHAEL  1   ICP/0600   ICP/2100  C-240 WTS2  C-240 WTS2  C-240 WTS2  C-240 W	E-267 SKD2 NV DIV FORES	STRY	08/22	CHAN	SE HUNWARI	DSEN	1	ICP/0	600	ICP/2100	
E-273 DUMP RENO ROCK #53  08/25 LOU BURGARELLO 1 ICP/0600 ICP/2100  E-274 DUMP F&P CONST #168  08/25 TERRY GRAY 1 ICP/0600 ICP/2100  E-281 DUMP F&P CONST. #167  08/25 SALVADOR VARBARAS 1 ICP/0600 ICP/2100  E-292 DUMP MOUNTAIN STATES #01  08/26 BOB BUCHANAN 1 ICP/0600 ICP/2100  O-448 TFLD 08/18 PAUL AZEVEDO 1 ICP/0600 ICP/2100  O-425 TFLD (T) 08/19 PAUL CARMICHAEL 1 ICP/0600 ICP/2100  O-472 TFLD (T) 08/19 JASON FOSTER 1 ICP/0600 ICP/2100  O-474 HEGB 08/20 JEREMY COX 1 ICP/0600 ICP/2100  O-4040 HEGB (T) 08/20 JEREMY COX 1 ICP/0600 ICP/2100  O-508 HEGB (T) 08/20 CODY POLLOCK 1 ICP/0600 ICP/2100  O-547 HEGB (T) 08/30 JASON LYONS 1 ICP/0600 ICP/2100  E-248 WTS2 08/18 BOWNE, MICHAEL 1 ICP/0600 ICP/2100  B. DIVISION/Group Communication Summary  Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode TACTICAL 4 166.7750 136.5 A  AIR TO GROUND 13 168.7375 136.5 A  AIR TO GROUND 13 168.7375 136.5 A	E-301 MAST STOX		08/30	CHRIS	BARTON		2	ICP/0	600	ICP/2100	
E-274 DUMP F&P CONST #168	E-247 GRD1 ROADWAY CO	MPANY	08/20	DAN N	IORGAN		1	ICP/0	600	ICP/2100	
E-281 DUMP F&P CONST. #167 08/25 SALVADOR VARBARAS 1 ICP/0600 ICP/2100  E-292 DUMP MOUNTAIN STATES #01 08/26 BOB BUCHANAN 1 ICP/0600 ICP/2100  O-448 TFLD 08/18 PAUL AZEVEDO 1 ICP/0600 ICP/2100  O-225 TFLD (T) 08/22 KYLE MCCOY 1 ICP/0600 ICP/2100  O-472 TFLD (T) 08/19 PAUL CARMICHAEL 1 ICP/0600 ICP/2100  O-472 TFLD (T) 08/19 JASON FOSTER 1 ICP/0600 ICP/2100  O-474 HEGB 08/20 JEREMY COX 1 ICP/0600 ICP/2100  O-474 HEGB 08/20 JEREMY COX 1 ICP/0600 ICP/2100  O-508 HEGB (T) 08/19 DEJON CLAY 1 ICP/0600 ICP/2100  O-508 HEGB (T) 08/20 CODY POLLOCK 1 ICP/0600 ICP/2100  O-547 HEGB (T) 08/30 JASON LYONS 1 ICP/0600 ICP/2100  E-248 WTS2 08/18 KILGORE, SEASON 1 ICP/0600 ICP/2100  E-249 WTS2 08/18 BOWNE, MICHAEL 1 ICP/0600 ICP/2100  B. Division/Group Communication Summary  Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode  TACTICAL 4 166.7750 136.5 166.7750 136.5 A  ANT TO GROUND 13 168.7375 166.7750 136.5 A	E-273 DUMP RENO ROCK #	53	08/25	LOU B	URGARELLO		1	ICP/0	600	ICP/2100	
E-292 DUMP MOUNTAIN STATES #01  08/26 BOB BUCHANAN  1 ICP/0600  ICP/2100  0-448 TFLD  08/18 PAUL AZEVEDO  1 ICP/0600  ICP/2100  0-225 TFLD (T)  08/22 KYLE MCCOY  1 ICP/0600  ICP/2100  0-472 TFLD (T)  08/19 PAUL CARMICHAEL  1 ICP/0600  ICP/2100  0-472 TFLD (T)  08/19 JASON FOSTER  1 ICP/0600  ICP/2100  0-474 HEOB  08/20 JEREMY COX  1 ICP/0600  ICP/2100  0-400  0-400  0-400  0-400  1 ICP/0600  ICP/2100  0-4000  0-4000  0-4000  0-4000  0-4000  0-4000  0-4000  0-4000  0-4000  0	E-274 DUMP F&P CONST #1	166	08/25	TERRY	GRAY		1	ICP/0	600	ICP/2100	
0-448 TFLD	E-281 DUMP F&P CONST. #	167	08/25	SALVA	DOR VARBAI	RAS	1	ICP/0	600	ICP/2100	
O-225 TFLD (T)  O8/22 KYLE MCCOY  1 ICP/0600  ICP/2100  O-472 TFLD (T)  O8/19 PAUL CARMICHAEL  1 ICP/0600  ICP/2100  O-487 TFLD (T)  O8/19 JASON FOSTER  1 ICP/0600  ICP/2100  O-474 HEQB  O8/20 JEREMY COX  1 ICP/0600  ICP/2100  O-440 HEQB (T)  O8/19 DEJON CLAY  1 ICP/0600  ICP/2100  O-508 HEQB (T)  O8/20 CODY POLLOCK  1 ICP/0600  ICP/2100  O-508 HEQB (T)  O8/30 JASON LYONS  1 ICP/0600  ICP/2100  O-547 HEQB (T)  O8/30 JASON LYONS  1 ICP/0600  ICP/2100  ICP/2100  O-547 HEQB (T)  O8/38 BOWNE, MICHAEL  1 ICP/0600  ICP/2100  I	E-292 DUMP MOUNTAIN ST	E-292 DUMP MOUNTAIN STATES #01		вов в	UCHANAN		1	ICP/0	600	ICP/2100	
O-225 TFLD (T)  O8/22 KYLE MCCOY  1 ICP/0600  ICP/2100  O-472 TFLD (T)  O8/19 PAUL CARMICHAEL  1 ICP/0600  ICP/2100  O-487 TFLD (T)  O8/19 JASON FOSTER  1 ICP/0600  ICP/2100  O-474 HEQB  O8/20 JEREMY COX  1 ICP/0600  ICP/2100  O-440 HEQB (T)  O8/19 DEJON CLAY  1 ICP/0600  ICP/2100  O-508 HEQB (T)  O8/20 CODY POLLOCK  1 ICP/0600  ICP/2100  O-508 HEQB (T)  O8/30 JASON LYONS  1 ICP/0600  ICP/2100  O-547 HEQB (T)  O8/30 JASON LYONS  1 ICP/0600  ICP/2100  O-548 WTS2  O8/18 KILGORE, SEASON  1 ICP/0600  ICP/2100  E-249 WTS2  O8/18 BOWNE, MICHAEL  1 ICP/0600  ICP/2100  B-249 WTS2  O8/18 BOWNE, MICHAEL  1 ICP/0600  ICP/2100  TCP/2100  AND ICP/2100  TCP/2100  TCP/2100				+							
0-472 TFLD (T) 08/19 PAUL CARMICHAEL 1 ICP/0600 ICP/2100 0-487 TFLD (T) 08/19 JASON FOSTER 1 ICP/0600 ICP/2100 0-474 HEQB 08/20 JEREMY COX 1 ICP/0600 ICP/2100 0-440 HEQB (T) 08/19 DEJON CLAY 1 ICP/0600 ICP/2100 0-508 HEQB (T) 08/20 CODY POLLOCK 1 ICP/0600 ICP/2100 0-547 HEQB (T) 08/30 JASON LYONS 1 ICP/0600 ICP/2100 0-547 HEQB (T) 08/30 JASON LYONS 1 ICP/0600 ICP/2100 E-248 WTS2 08/18 KILGORE, SEASON 1 ICP/0600 ICP/2100 E-249 WTS2 08/18 BOWNE, MICHAEL 1 ICP/0600 ICP/2100  8. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode TACTICAL 4 166.7750 136.5 166.7750 136.5 A COMMAND 9 170.6875 136.5 166.5750 136.5 A AIR TO GROUND 13 168.7375 168.7375	O-448 TFLD		08/18	PAUL A	AZEVEDO		1	ICP/0	600	ICP/2100	
0-487 TFLD (T) 08/19 JASON FOSTER 1 ICP/0600 ICP/2100 0-474 HEQB 08/20 JEREMY COX 1 ICP/0600 ICP/2100 0-440 HEQB (T) 08/19 DEJON CLAY 1 ICP/0600 ICP/2100 0-508 HEQB (T) 08/20 CODY POLLOCK 1 ICP/0600 ICP/2100 0-547 HEQB (T) 08/30 JASON LYONS 1 ICP/0600 ICP/2100 E-248 WTS2 08/18 KILGORE, SEASON 1 ICP/0600 ICP/2100 E-249 WTS2 08/18 BOWNE, MICHAEL 1 ICP/0600 ICP/2100  8. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode TACTICAL 4 166.7750 136.5 166.7750 136.5 A AIRTO GROUND 13 168.7375 166.5735 A	O-225 TFLD (T)		08/22	KYLE	MCCOY		1	ICP/0	600	ICP/2100	
0-474 HEQB	O-472 TFLD (T)		08/19				1				
O-440 HEQB (T) O-508 HEQB (T) O-508 HEQB (T) O-547	O-487 TFLD (T)		08/19				1				
0-508 HEQB (T) 08/20 CODY POLLOCK 1 ICP/0600 ICP/2100 0-647 HEQB (T) 08/30 JASON LYONS 1 ICP/0600 ICP/2100 E-248 WTS2 08/18 KILGORE, SEASON 1 ICP/0600 ICP/2100 E-249 WTS2 08/18 BOWNE, MICHAEL 1 ICP/0600 ICP/2100  8. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode TACTICAL 4 166.7750 136.5 166.7750 136.5 A COMMAND 9 170.6875 136.5 166.5750 136.5 A AIR TO GROUND 13 168.7375 A	O-474 HEQB		08/20	JEREMY COX			1	ICP/0600		ICP/2100	
0-547 HEQB (T) 08/30 JASON LYONS 1 ICP/0600 ICP/2100  E-248 WTS2 08/18 KILGORE, SEASON 1 ICP/0600 ICP/2100  E-249 WTS2 08/18 BOWNE, MICHAEL 1 ICP/0600 ICP/2100  8. Division/Group Communication Summary  Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode TACTICAL 4 166.7750 136.5 166.7750 136.5 A  COMMAND 9 170.6875 136.5 166.5750 136.5 A  AIR TO GROUND 13 168.7375 168.7375 A	O-440 HEQB (T)			DEJON CLAY			1	ICP/0600		ICP/2100	
E-248 WTS2	O-508 HEQB (T)		08/20	CODY POLLOCK			1	ICP/0600		ICP/2100	
E-249 WTS2         08/18         BOWNE, MICHAEL         1         ICP/0600         ICP/2100           8.         Division/Group Communication Summary           Function         Channel         RX Frequency N/W         RX Tone/NAC         TX Frequency N/W         TX Tone/NAC         Mode           TACTICAL         4         166.7750         136.5         166.7750         136.5         A           COMMAND         9         170.6875         136.5         166.5750         136.5         A           AIR TO GROUND         13         168.7375         168.7375         A	O-547 HEQB (T)		08/30	08/30 JASON LYO					600		
E-249 WTS2         08/18         BOWNE, MICHAEL         1         ICP/0600         ICP/2100           8.         Division/Group Communication Summary           Function         Channel         RX Frequency N/W         RX Tone/NAC         TX Frequency N/W         TX Tone/NAC         Mode           TACTICAL         4         166.7750         136.5         166.7750         136.5         A           COMMAND         9         170.6875         136.5         166.5750         136.5         A           AIR TO GROUND         13         168.7375         168.7375         A											
8.         Division/Group Communication Summary           Function         Channel         RX Frequency N/W         RX Tone/NAC         TX Frequency N/W         TX Tone/NAC         Mode           TACTICAL         4         166.7750         136.5         166.7750         136.5         A           COMMAND         9         170.6875         136.5         166.5750         136.5         A           AIR TO GROUND         13         168.7375         168.7375         A	E-248 WTS2		08/18	KILGOI	RE, SEASON		1	ICP/0600		ICP/2100	
Function         Channel         RX Frequency N/W         RX Tone/NAC         TX Frequency N/W         TX Tone/NAC         Mode           TACTICAL         4         166.7750         136.5         166.7750         136.5         A           COMMAND         9         170.6875         136.5         166.5750         136.5         A           AIR TO GROUND         13         168.7375         168.7375         A			08/18				1			ICP/2100	
Function         Channel         RX Frequency N/W         RX Tone/NAC         TX Frequency N/W         TX Tone/NAC         Mode           TACTICAL         4         166.7750         136.5         166.7750         136.5         A           COMMAND         9         170.6875         136.5         166.5750         136.5         A           AIR TO GROUND         13         168.7375         168.7375         A								Carlo Monthly			
Function         Channel         RX Frequency N/W         RX Tone/NAC         TX Frequency N/W         TX Tone/NAC         Mode           TACTICAL         4         166.7750         136.5         166.7750         136.5         A           COMMAND         9         170.6875         136.5         166.5750         136.5         A           AIR TO GROUND         13         168.7375         168.7375         A	8		Philips .	10 1							
TACTICAL         4         166.7750         136.5         166.7750         136.5         A           COMMAND         9         170.6875         136.5         166.5750         136.5         A           AIR TO GROUND         13         168.7375         168.7375         A		Channel		_							
COMMAND 9 170.6875 136.5 166.5750 136.5 A AIR TO GROUND 13 168.7375 168.7375 A						_				C	
AIR TO GROUND 13 168.7375 168.7375 A						_					
				_	.00.0	_			100.0		
9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time	9. Prepared By (Resource Un	it Leader)			Planning Sec	tion Chie			L Date	Time	

Controlled Unclassified Information//Basic

ICS 204 WF (1/14)

### Division/Group Assignment List (ICS 204 WF)

				3.				
TAMARACK				Brar	nch:		Division/Group	
2. Operational Period:	DAY			-				
Date/Time From: 08/18/2021 0600	WED	Date/Time To 08/18/2021 210					WEST F	REPAIR
4.			Operations Perso	nnel				
PLANNING	OPS CHRIS MA	SON			FIELD	OPS	MICHAEL HAND	LEY
DIVISION/GROUP SUPERV	/ISOR   MATT SMI	TH <b>775-</b> 527-2256						
5.		Page	wass Assistant 40	in Deviced				
Strike Team / Ta	ask Force /	Reso	urces Assigned th	is Period	Number			
Resource De		LWD	) Leader		Persons	Dro	p Off PT./Time	Pick Up PT./Time
O-423 READ		08/23	CHRISTOPHER	HEHMAN	1	ICP/06	600	ICP/2100
O-467 REAF		08/22	KEVIN BAILEY		1	ICP/06	600	ICP/2100
O-540 READ		08/26	MICHAEL SEDG	=MAN	1	ICP/06	100	ICP/2100
6. Control Operations/Work	. Anaimmente:		1			101700		101 /2 100
EMPF Corbit is assig		se and availabl	e to respond t	o all Divi	isions of t	he fir	e and is hoist	: capable
majority of your shift	n you submit d and (2) details	laily CTR or Sh s of your assig	ift Ticket you nment (e.g., st	must inc ructure p	clude (1) w	/hich i).	state (CA or N	√V) you spent the
majority of your shift	and (2) details	Division	rment (e.g., st	ructure p	protection	1).		V) you spent the
8. Function	and (2) details	s of your assig	Group Communic	ructure praction Sum	mary TX Frequen	cy N/M	TX Tone/NA	Wyou spent the
majority of your shift	Channel	Division.  RX Frequency	Group Communic	ructure p	mary TX Frequen	cy N/M 50	TX Tone/NA(	Mode A
majority of your shift  8.  Function  TACTICAL	Channel	Division  RX Frequency  166.7750	Group Communic	ructure praction Summe/NAC	mary TX Frequen	cy N/M 50	TX Tone/NA	Wode

Controlled Unclassified Information//Basic FINAL

ICS 204 WE (1/14)

# INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205) Controlled Unclassified Information//Basic

				501101100	ica Oliciassilica IIIIOIIIIaliOIII/Dasic		חשפור			
1. Incident Name:	Name:		2. Da	2. Date/Time Prepared:		3. Ope.	3. Operational Period:	DAY		
TAMARACK	CK		Date: Time:	): 08/17/2021 9: 1358		0 8	Date/Time From: 08/18/2021 0600	WED	./80	Date/Time To: 08/18/2021 2100 WED
4. Basic Radio Channel Use:	rdio Cha	nnel Use:							-	
Zone Group	ర్ #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	-	TACTICAL	TAC 1	DIV A	168.0500	136.5	168.0500	136.5	¥	NIFC TAC 1
	2	TACTICAL	TAC 2	DIVQ	168.6000	136.5	168.6000	136.5	A	NIFC TAC 3
	4	TACTICAL	TAC 4	REPAIR	166.7750	136.5	166.7750	136.5	∢	NIFC TAC 5
	2	TACTICAL	TAC 5	DIV K / O	168.2500	136.5	168.2500	136.5	∢	NIFC TAC 6
10	7	COMMAND	CMD 7	ALL DIVS	170.4625	136.5	163.1500	136.5	⋖	HAWKINS PEAK
9	8	COMMAND	CMD 8	ALL DIVS	170.0000	136.5	166.6750	136.5	⋖	SILVER PEAK
	6	COMMAND	CMD 9	ALL DIVS	170.6875	136.5	166.5750	136.5	4	LEVIATHAN PEAK
	10	COMMAND	HTF HAWKINS	FOREST CMD	173.7750		165.7500	131.8	4	FOREST CMD BACKUP
	+	AIR TO GROUND	NEVCORD	MEDIVAC PRI	155.3400		155.3400	156.7	4	MEDIVAC PRI
	12	AIR TO GROUND	CALCORD	MEDIVAC SEC	156.0750		156.0750	156.7	4	MEDIVAC SEC
	13	AIR TO GROUND	A/G CMD	A/G	168.7375		168.7375		4	A/G COMMAND
	14	AIR TO GROUND	A/G PRI	A/G	163.3875		163.3875		⋖	A/G Primary Tac
	16	AIR GUARD	AIRGUARD	AIRGUARD	168.6250		168.6250	110.9	A	AIRGUARD
5. Special Instructions:	nstructio	ns:								
6. Prepared By	By	(Communication	(Communications Unit Leader)	Name: MARK DOWNING	IING		)is	Signature.	M. M.	
								3	1	

Controlled Unclassified Information//Basic FINAL

IAP Page

ICS 205

Date/Time: 08/17/2021 / 358

Page 1 of 2

## AIR OPERATIONS SUMMARY (ICS 220)

1. Incident Name: Tamarack Fire		2. Operational Period:		Date To: 08/18/91		3. Sunrise:	Sunset:
		_	12/	: 2100		0547	2019
4. Remarks (safety no equipment, etc.):	<b>4. Remarks</b> (safety notes, hazards, air operations special equipment, etc.):	ations special	5. Ready Alert Aircraft: Medivac: 401 (hoist capable) / Care Flight	<b>aft:</b> :apable) / Ca	re Flight	6. Temporary Flight Altitude: 12500 MSL	6. Temporary Flight Restriction Number: Altitude: 12500 MSL
Utilize the Aviation Wa	Utilize the Aviation Watch Out Situations on page 46 of your IRPG	page 46 of your IRPG	New Incident: As available	ilable		Center Point: TFR 1/1948	1948
for all flights.			8. Frequencies:	AM	₽Ā	9. Fixed-Wing (category/kind/type, make/model, N#, base):	gory/kind/type, se):
through Tamarack Helibase.	Order andrau unough your division supervisor. Divisions order through Tamarack Helibase.	r. Divisions order	Air/Air Fixed-Wing	118.4250		Air Tactical Group Supervisor Aircraft:	upervisor Aircraft:
7. Personnel:	Name:	Phone Number:	Air/Air Rotary-Wing – Flight Following	N/A		As needed.	
Air Operations Branch Director	Julian Angres	1-775-220-1240	Air/Ground	Primary	163.3875		
Air Support Group Supervisor			Command	Command	168.7375	Other Fixed-Wing Aircraft:	rcraft:
Air Tactical Group Supervisor			Deck Coordinator		163.100		
Helicopter Coordinator			Take-Off & Landing Coordinator		163.100		
Helibase Manager	Adam Johnson	1-702-274-5629	Air Guard	168.6250	168.6250 TX 110.9		
10. Helicopters (use	10. Helicopters (use additional sheets as necessary):	cessary):					
FAA N#	Category/Kind/Type	Make/Model	Base	Ava	Available	Start	Remarks
212DF	2	B-212-S	Minden	0	0800	0200	Hoist
234BH	က	AS-350-B3	Minden	0	0800	0200	EU, Bucket, Recon
841PA	က	AS-350-B3	Minden	0	0800	0200	CWN, Bucket, Recon
							1
11. Prepared by: Nar	Name: Julian Angres	Posit	Position/Title: Air Operations			Signature:	ST SE VI
ICS 220, Page 1			Date/Time: 08-16-21 1800	00			
						1	



### HEALTH AND SAFETY MESSAGE

SAFETY starts with YOU!!!!!

We are **ALL** accountable for **SAFE** behaviors

**INCIDENT: Tamarack Fire** 

DATE: 8/18/2021

Shift: Day

### Daily Message

 Message from the IC for the Spike Camps in regards to wildlife. Bear spray is available and requested only to be used in the event the bear becomes aggressive to personnel.



### Ash Pit Hazards

Take 6 Min. and discuss with your crew.

### Learn From Today

- 1 Maintaining situational awareness takes effort!
- 2- Continue planning to provide for safety then engage in your mission.
- 3- Watch for complacency in others, and help them stay sharp.
- 4- Weather is getting hotter and drier!
- 5-Be methodicacl and menticulous in your tactics to get the job done safely!

safety Officer: Chad Mena (SOFR)

apple

### Ash Pit Hazards



Ash pits are an inherent and hidden risk to wildland firefighters that can cause severe burns and injuries. Ash pits are created when a ground fire consumes underground fuels creating an empty space that is imperceptible from the surface.

### Environmental factors that increase the risk of ash pit formation after a wildfire:

- Extensive root systems of trees and shrubs.
- Deep duff or peat, which is the organic layer covering mineral soil.
- Landscapes that have once been cultivated or manipulated by heavy equipment, old dozer piles, sawmills, timber sale yards, or decking areas.
- Animal dwellings that have become filled with decadent combustible debris.
  - Small rodent holes,
  - o Beaver holes near dams and stream beds, or
  - Badger and coyote dens.
- White ash is sometimes an indicator of ash pits, as are swarms of hovering insects.
- With the sun behind the suspected ash pit, look for small nearly translucent smokes that dissipate quickly above the ground.
- Ash pits often give off the smell of incomplete combustion or of creosote burning.

### Mitigation measures to consider:

- · Identification of high-risk landscape.
- Identify and flag all hazardous discovered ash pits.



### **Tamarack Fire COVID 19 Plan**

The IMT Medical Unit Leader will manage all COVID related activities and be the point of contact.

Sierra Front IMT has implemented mitigation tactics to prevent and control the spread of COVID-19 throughout the incident. The follow guidelines should be implemented and adhered to while on the incident.

- 1. **Distributive Operations**: Goal is to reduce the footprint and gathering of large populations. Multiple spike camps with an emphasis on dispersed camping while remaining in a work module, not to have modules intermingle. Briefings will be done via radio and modules should remain as a module of one.
- 2. Transmission Control: Goal is to maintain social distancing, at least 6 Feet, when interacting outside of your module of one. Best practice, face coverings may be worn in enclosed spaces or when social distancing cannot be maintained regardless of vaccination status per MPHAT recommendations. <u>Upon consultation with Alpine and Douglas County Health who advised that it is more important to monitor and provide personal accountability, we are not requiring constant face masking and temperature checks in exchange for aggressive self-reporting tactics. The team is prepared to environmentally clean areas as needed.</u>
- 3. **Education**: Goal is to have multiple educational reminders of COVID-19 Signs and Symptoms, diligence of handwashing, and social distancing reminders.
- Accountability- QR code in IAP to submit daily checks of COVID-19 screening. QR code will also have contact information for Medical Unit if screening tool advises further action.
- Support- COVID-19 specialty team to assist in COVID-19 mitigation and screening when needed. Mobile Medical Unit with testing and isolation capabilities. Provide logistical and medical support for symptomatic COVID-19 positives.

The Sierra Front IMT will coordinate with local public health for local guidance and protocols regarding COVID-19 best practice for the jurisdiction the IMT is operating in.

The geographic location of the incident falls into multiple jurisdictions. Alpine County Public Health will give mutual aid to Douglas County Nevada and be the point of contact for both jurisdictions. COVID-19 testing is available on-site for symptomatic patients using Alpine County Public Health.



### Alpine County & Douglas County

Symptomatic - Suspected infection

- Call Dr. Richard Johnson with Alpine County Public Health 760-914-0496, drrickjohn@gmail.com.
- Isolate suspected infection patient while antigen test is being requested.
- Alpine Public Health has the ability to do on-site antigen COVID-19 test, 15 min turnaround time. Alpine County has secured 100 PCR tests for incident use
- Notification to the Sierra Front IMT Incident Commander and Deputy IC via text, by MEDL or SOFR that an incident personnel is being tested.

### Known positive case(s):

- Confirm positive case with the Alpine Public County Health. Alpine Public County Health has the capacity to do contact tracing and will assist the IMT.
- If local public health notifies of possible contacts, public health will give direction to IMT about testing and need for isolation vs quarantine, as well as direction for travel to home unit restrictions.
- Team notification and instructions to meet, via text, by MEDL or SOFR
- Isolation COVID-19 tent available at ICP for patients awaiting RAPID COVID TEST.
- Medical, Safety, and Logistics will coordinate in advance a plan to construct a COVID
  area to logistically and medically support COVID-19 positive patients, due to the minimal
  amount of hotel space in the geographic area hotel rooms will not be an option.
- If isolated crew members are allowed to continue working, MEDL and SOFR will work with Operations to find them an assignment that isolates them from others on a division.
- All guidelines will adhere to Local Public Health Guidelines with regards to reporting and managing COVID-19 patients.

### Amended on August 2, 2021

Due to new CDC Guidance and a Declaration of Emergency Directive by the Governor of Nevada, the Sierra Front IMT adopted the new guidance for those at the ICP. Signs were posted to wear masks and to social distance.

In accordance with the <u>Declaration of Emergency Directive 047</u>, all persons in counties with substantial or high community transmission rates will be required to wear face coverings while in public indoor spaces regardless of vaccination status.

Douglas County currently has a High rate.



### **Tamarack Fire Information**



### We need your photos and videos!

Scan the QR code and use tamarackfireinfo@gmail.com
To send us all your photos and videos.

Fire Information	Social Media and Information Sites
Phone: 775-434-8629	Facebook: @tamarackfireinfo
Email: 2021.tamarack@firenet.gov	Twitter: @Tamarack_Fire
	Inciweb: https://inciweb.nwcg.gov/incident/7674/

### Talking Points for Your Use:

- Firefighters are working to strengthen containment lines.
- Suppression repair groups are rehabilitating fire line and removing hazard trees along roads that threaten firefighter and public safety, roads and infastructure.
- Dry weather is forecast to continue. Use care to prevent new fire starts.
- Pockets of fuels within the fire perimeter cause some visible smoke. They are not a threat to containment or confinement lines. The Dixie Fire is largely responsible for the broader smoke and haze.
- Highways are open through the fire area. Some crews are working near highways. Please drive carefully.
- The Carson Ranger District of the Humboldt-Toiyabe National Forest is closed to the public within the fire perimeter. Parts of the forest also have Stage II fire restrictions in place.
- If the general public asks where they can find current information about the Tamarack Fire, direct them to Inciweb and have them type in Tamarack in the search bar.
- We also have a Facebook and Twitter page that's updated daily that they can go to for daily updates.
- Be kind and courteous as this is their home and they're still concerned.

### Media Access—State Lines Matter:

- > California Media Access in California: State law provides for virtually unconstrained access to disaster sites in evacuated areas that are off-limits to the public. This includes news media representatives, freelance print reporters, freelance videographers and photographers.
- > California Media in Nevada: News media *does not* have unregulated access.

Please stay safe out there. We appreciate you and your wellbeing is paramount over all else. We want you to return safely to your family, as you work to keep ours safe, too. Gratitude. Respect.





### Greg Emerson, Liaison 925-588-6764



### Tamarack Fire Suppression Repair Guidelines

Note: Vegetation will not be pulled onto control lines at the fire's edge until the fire is controlled and at the discretion of the Incident Commander. Direct questions to Repair Branch or Divisions.

### **ROADS**

Existing dirt surfaced roads used for access will be returned as close to pre-incident condition as possible.

> Existing roads that are closed, but reopened for current incident use will be returned as close to pre-incident condition as possible.

### DOZER LINES

All mechanical lines require archaeological and biological surveys prior to rehabilitation.

- Dozer lines will be treated by pulling outside berms back into the control line, re-contouring or out-sloping the surface to allow for drainage, and where necessary, placing water-bars in the control line.
- Waterbar depth should be at least 6 inches; total height from bottom of ditch to the top of the waterbar should average at least 18 inches and not exceed 24 inches.
- When dozer lines follow a ridge where there is no vegetation on either side, or where there is unburned vegetation on both sides (indirect line), re-contouring and water-bars should be designed to divert water equally to both sides of the ridge. (In some cases, chunking or berming may be used in combination with the above techniques to prevent access for unauthorized OHV use.)

### HAND LINES

All hand lines require archaeological and biological surveys prior to rehabilitation.

- Hand lines will be rehabilitated to allow for drainage by re-contouring and construction of water-bars. Trenching and berms, where present, will be removed and any topsoil available will be pulled back cross the hand line.
- When hand lines follow a ridge where there is no vegetation either side, or where there is unburned vegetation on both sides (indirect line), re-contouring and water-bars should be designed to divert water equally to both sides of the ridge. (In some cases, chunking or berning may be used in combination with the above techniques to prevent access for unauthorized OHV use.)

### **WATERBARS**

- Waterbars for hand lines should be cut to a depth equal to the width of a standard fire shovel. The water-bars will be constructed diagonally across the control line at an angle of thirty-five to forty degrees. The outside end of the water-bar must be open and should discharge into an area where the ground surface is protected by vegetation that is unburned, if possible. Take advantage of natural features.
- Waterbars need to be cut into the ground surface, do not simply push up soil. The width of the waterbar channel should be enough to handle expected water flows and to avoid plugging when a normal amount of sloughing or sediment movement occurs. The outflow of the waterbar should be as ide as feasible to prevent deposited sediment from blocking water flow.
- Waterbars should be constructed at logical discharge points and guided by the spacing criteria as follows:

Fireline slope %	Maximum Distance Apart (feet)
1-10	250
	100
21-40	50
41+	25

### **WATERCOURSE**

Mitigation of suppression impacts will be determined and directed by the Resource Advisor and/or designees.

> Suppression activity causing ground disturbance of more than 800 square feet within 50' of streams will have appropriate erosion control treatment.

### INSTREAM IMPROVEMENTS (WATER SOURCES)

- > All building and other materials such as plastics, canvas, plywood, dimension lumber, etc., will be removed from such sites to a suitable disposal site or be recycled.
- > All trash, cardboard, hoses, fittings, and pumps will be removed from the site.

### HELISPOTS, HELIPORTS, SAFETY ZONES, DROP POINTS, AND OTHER CLEARINGS

- > All heli-spots, heliports, safety zones, drop points, and other clearings require archaeological and biological surveys prior to
- All clearings constructed to support suppression activities will be returned as closely to pre-incident conditions as is possible.
- At a minimum, berms will be pulled or raked back into the site, if needed the site will be crowned to facilitate surface drainage.
- In some cases, chunking, berming or other barriers may be used in combination with the above techniques to prevent access for unauthorized OHV use.
- > All areas cleared by heavy equipment must be surveyed for archaeological/biological resources prior to rehabilitation.

### **IMPROVEMENTS**

- > Improvements such as fences, gates, guzzlers, flood control basins, drainage structures, drainage channel, culverts, and paved roads damaged by suppression activities will be repaired to pre-fire conditions.
- When dealing with damages to private property, repairs/mitigations to improvements that are beyond the capacity of suppression resources, notify the Resource Advisor and/or designee and also the compensation claims unit.

### **ARCHAEOLOGICAL SITES**

- > Any impacts to archaeological sites will be evaluated and mitigated on a case-by-case basis prior to rehabilitation activities.

  FIRELINE THAT HAS BURNED OVER
  - Waterbars may not be the appropriate treatment to protect firelines from soil erosion when firelines have been burned over. Waterbars on the fireline itself may protect the fireline but water discharged from the fireline may cause extensive soil erosion. Under these circumstances, create a pattern of small swales and mounds on the fireline; essentially breaking up the fireline into very small, hydrologically disconnected segments. These disconnected segments will store overland flow and not allow water to collect enough energy to become erosive. On steeper slopes, the use of contour ripping may be the best treatment.

### **WILDERNESS**

- > Efforts will be made to blend suppression damage into the landscape and provide an untrammeled wilderness experience for visitors.
- Practice Minimum Impact Strategies and Tactics (MIST)
- All repair must be completed by hand crews
- Scatter vegetative debris/slash and rocks (using reasonable effort) to camouflage control line with particular emphasis on lines that connect to existing recreational trails.



### TAMARACK DAILY FINANCE PROCEDURES

Finance Email: 2021.tamarack.finance@firenet.gov

**Directions for emailing Documents:** 

Contract Resources

Send To:

2021.tamarack.finance@firenet.gov

**SUBJECT:** *Include Key Word:* **Equipment** 

Overhead, Crews, and Cooperator Resources

Send To:

2021.tamarack.finance@firenet.gov

**SUBJECT:** Include Key Word: **Time** 

### **DOCUMENTS TO EMAIL TO FINANCE**

III 16 74444 ASS (III)	
Part Control of Control	
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Overhead. Crews, and Cooperator Resources

Regular Government Personnel & ADs / Cooperator attachments: Check-In: Crew Manifests, MOUs, or Cooperative Agreement (if applies), AD Single Hire Sheet/RO

Daily: Crew Time Report (CTR), Shift Ticket (when applies), receipts (fuel

issues.TvL receipts, etc.)

@Demob: Signed OF288, Final Equipment Use Invoice (Cooperator),

Demob Sheet



Contract Resources Private: Contractor Attachments:

@Check-In: Resource Oder, Full Contract/Agreement, Certifications

(if required), Pre-Inspection

Daily: SHIFT Tickets, receipts (fuel issues, claims, etc.)

@Demob: Contractor Evaluations, Final Shift Tickets and receipt for Addition/Deductions, Post-Inspection, Final Signed Invoices, Demob

Checkout Sheet (ICS 221)

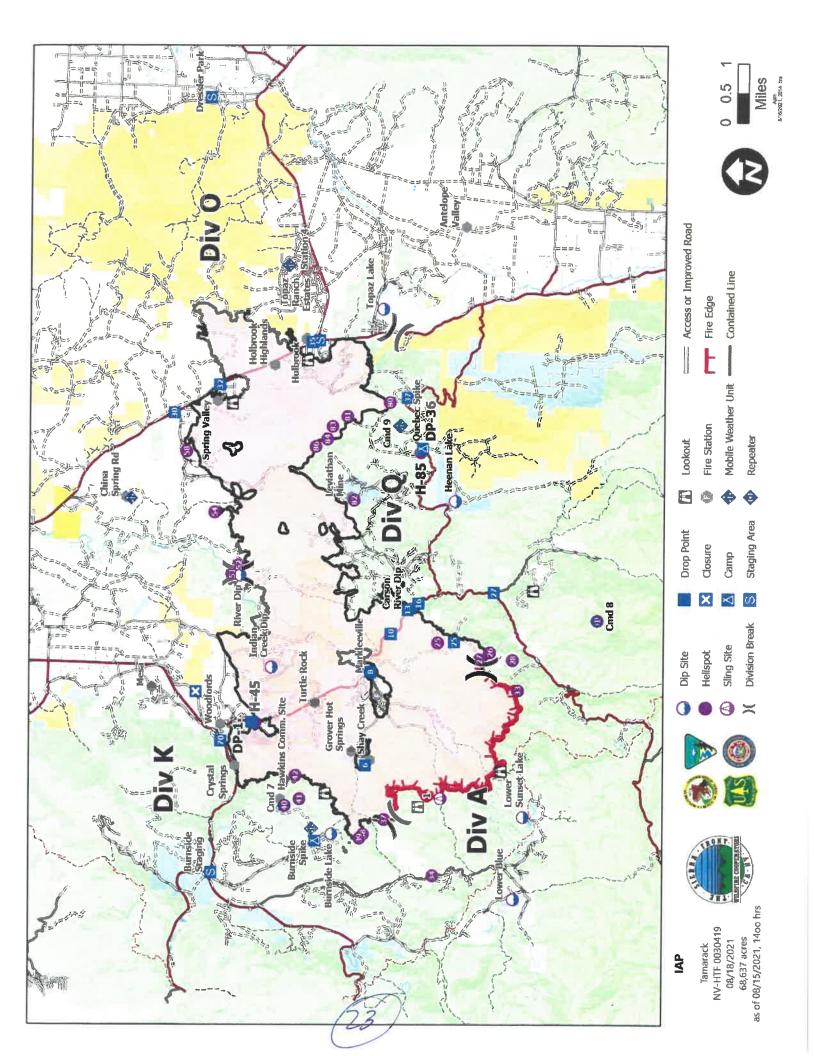
### FINANCE DEMOB PROCEDURES

All Contract Resources, Cooperators, and Casual Hires (ADs) will close-out time via the Finance email. Turn in final times and all supporting documentation to the finance email and report to Finance to close-out when you are in the **DEMOB** process.

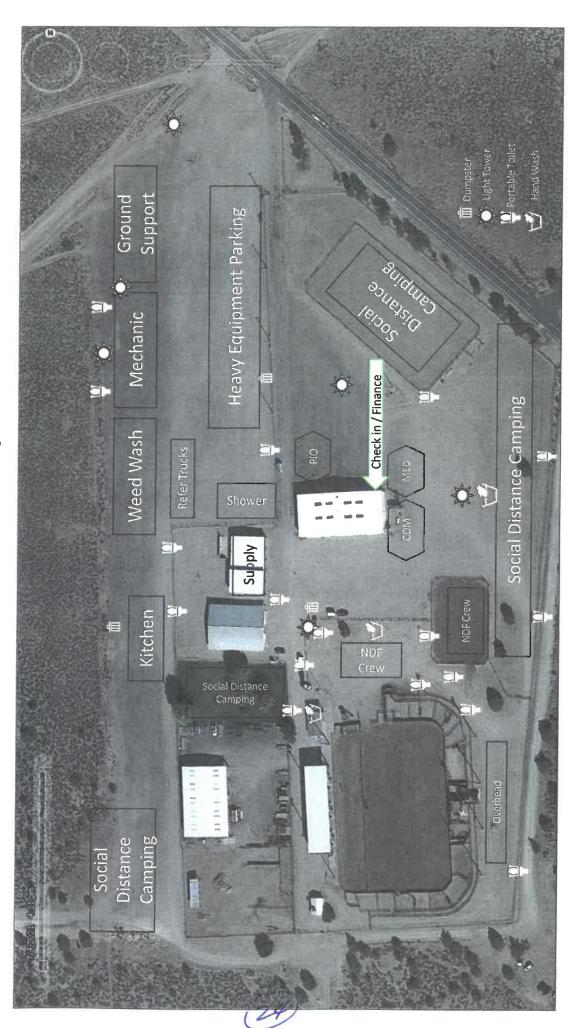
All Federal Employees will be sent their DRAFT OF-288s via the Finance email. 12 hours will be provided to allow the employee to review their timesheet and reply back to Finance with the statement "good to go" or a description of any issues. After Finance receives the email, any discrepancies will be resolved. Next, the Federal employee is sent the FINAL OF-288 for signature. They will then email the signed document back to Finance. Finance will then sign the FINAL OF-288 and email it back to the employee. This completes the process.

				REAT BASIN							Page			
Per	son Re	questing:				O/E/	C Num	ber						
Date & Order # Location & Time for					Delivery									
Tim	ie	(DIVS + #)		Helispot#, D				(Orive Heli	copter Internal, Long Line	DIVS to Bick u	ınl			
Ord	ler		1	Long, Spike Ca				(Silve, Hell	copter internal, cong cine	, DIVS to PICK U	P)			
Rec	eived		100	cong, spine co	, iii k	1								
Date			Location:			Gr	ound Co	unnorts						
Juc		ĺ	Location			Ground Support:								
Tim	۵,					Ha	libase:							
1 1111	c.	1	Date/Time ne			He	iibase:							
			Date/ Inne ne	eded:				4.0						
Order received in Communication Time:							k up by	//@						
			ation	Time:		Name:								
		ved in Supply		Time:		Name:								
		ved in Ground Su	pport	Time:		Name:								
		ved by FDUL		Time:		Name:								
Ode	r receiv	ed by Helibase		Time:		Nar	ne:							
Acco	untable	e Property #							All crew level orders wi	il be placed the	ough D			
										se pieces titi	ough D			
#	Qty		ltem		Shipped	#	Qty		Item		Ship			
1		Meals: Breakfas	t			30			Fank (1500 gal)		Simpl			
2		Meals: Lunches				31	-		, 1500 Gal	ea				
3		Meals: Dinners			1	32	+			ea				
4		Meals: MRE's,	# af a	es 12/case)			-		(3000 / 6000 Gal)	ea				
5					1	33	-		5" (100'roll)	roll				
5		Water, cubie (5g	3a1)	ea		34			(100'roll)	roll				
-		Gatorade		Case		35			(Garden) (50'roll)	roll				
7		Water Bottled		Case		36		Reducer,	1.5" x 1"	ea				
3		Toilet Paper		roll		37		Reducer,	1" x ¾"	ea				
)		Bath in a bag, (1		Box/ea		38		Gated Y,	1.5"	ea				
10		Batteries: AA	Box (	24 ea/box)		39		Gated Y,	1"	ea				
1		Batteries: Specif	y Type AAA /	C/D ea		40		Gated Y,	3/4"	ea				
2		Flagging: Specify	Type	roll		41		Shut-off \		ea				
.3		Fiber Tape		roll		42		In-line T,		ea				
4		Parachute Cord		ft/roll		43		Nozzle, 1.						
.5		Garbage Bags		Box/ea		44		Nozzle, 1		ea	_			
6		20 Man First Aid	Kit	ea		45		Nozzle, 3		ea				
7		Fusee	NIC .	Case		48	-			ea				
8		Shovel				_			male, 1" and 1 ½"	ea				
9	_			ea		49			ale, 1" and ½"	ea				
		Pulaski	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ea		50			s, 1 ½" – 1"	ea				
0		Combi		ea		<del></del>			ral Kits (Order Gas Sepa	rately)				
1		Backpack Pump,		ea		51		Chainsaw	Kit	ea				
2		Backpack Pump, i		ea		52		Sprinkler I		ea				
3		Drip Torch, Full		ea		53		High Press	sure Pump Kit, includes pu					
4		Orip Torch, Em	pty	ea				quarts 2 c		ea				
5	\	/isqueen		feet/roll		54			nt Pump Kit, includes 1 qu					
5	1	oam		5 GAL/ea				oil	, ,	ea				
7					11 11 11 11 11	55		Volume Pr	ımp Kit, includes pump ar					
3								Oil – SAE 1		ea				
	1	4 MILE HOSE PAG	CKAGE # of P	ackages (	1	1		w/ the d	FÜEL	ea				
		item			Quantity	56		Fuel, Unlea		0.1				
½" Hose					15	57	-			Gal				
Hose						3/			ilum (chainsaws) 89 octai					
"Hose					30				nanol Free)	Gal				
					15	58		Fuel, Diese		Gal				
½" – 1" Reducer ' Nozzie (KK/Forester)					15	59		Fuel, Drip	Torch (3:1 mix)	Gal				
	ie (KK/I	-orester)			15				Oil					
′2" Y					15	60		Bar Oil		QT/Gai				
	Reduce	r			15	61		2-cycle oil:	Saw	ea				
" Y					15				Air Support					
" Nozzle					15	62		Swivel, size		ea				
	and 1 ½" double female													
and 1					3	63		Lead line		ea .				
and 1		uble female ple male			3	63		Lead line Cargo Net,	Size:	ea ea				

		GREA	T BASIN IN	IT LINE SUP	PLY ORDER F	ORM			Page 2
Date:									
				CHAIN	SAW INFO				
Division/Brand	:h:			Divisi	on/Branch Sup	ervisors N	ame:		
Resource Nam	e and RO#:						_		
Make:	Stihi	Husqva	arna	Other					
Model:									
	Note number o								
Bar Length	20"	22""	24"	28"	30"	_32"	36"	_ Other	
				ket (*) and C	hain Orders, fil	l out below			
	Note number o	f chains neede	ed here:						
# of Drivers									
Pitch (*)	¼"	3/8"	325" _	.404″	3/4" _	Other			
Gauge	0.43	050	.058	.063	Other_				
Tooth Layout	Full	Semi-skip		Skip	Other				
Tooth Cut	Chisel	Mirco-c	hisel	_Semi-chisel		fer-chisel	Other		
					aw Parts				
Quantity				Part	Name and Nur	nber			
					15				
Notes:									
Qty	Additiona	il Items		Shipped	Qty		Additional It	ems	Shipped
	70								
					· ·				
			71 72						



## Camp Map



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

1. Incident Name	3.		D. I. E. E.			
		2. Operational Period:	Date From: Da			
		reriod:	Time From: HH	IMM Time To: HHMM		
3. Name:		4. ICS Position:		5. Home Agency (and Unit):		
6. Resources As	signed:					
	ame	ICS Posi	tion	Home Agency (and Unit)		
				rismo rigericy (and onit)		
			-			
7. Activity Log:						
Date/Time	Notable Activities					
			*			
Danser						
	lame:	Position/Title:		Signature:		
CS 214, Page 1		Date/Time: Date				

25

### MEDICAL PLAN (ICS 206 WF) Controlled Unclassified Information//Basic

1. Incident/Project Name	2. Operational Period									
Tamarack			· Andrew	AUG 18, 2021 D: 0600-2100						
3. Ambulance Services	Sing C				Security (Security Security Se					
Name		Complete A	ddussa		Phone/Frequency	Advar	nced Life Support (ALS)			
		Complete A		7.00.402			Yes No			
East Fork Fire Protection Distr	ict	1694 County Rd. Mi	nden, NV	89423	911		X			
4. Air Ambulance Services										
Name		Phone/Freq			Type of Aircra		y			
REMSA/Care Flight Calstar 6		800-648-4888 NAVCO		NVG						
NDF Hoist Ship		800-252-5050 CALCO Contact air operatio			ALS EMPF Hoist C	anahilities I	Jali hasa			
5. Hospitals		Contact an operatio	113		THE LITTE TOUGH	upubilities, 1	ion base			
Name Complete Address	DD° M	PS Datum – WGS 84 [M.MMM' N - Lat [M.MMM' W -Long	Trave GND	el Time AIR	Phone	Helipad Yes N	Level of Care Facili			
	Lat:	N 39° 31.55'								
Renown Regional Medical 1155 Mill St, Reno, NV	Long: VHF:	W 119° 47.71'	60 mins	25 min	775-982-6966	X	Trauma LVL 2			
Carson Valley Medical Center	Lat:	N 38° 55.20'					Community			
1107 US Hwy 395 N, Gardnerville, NV	Long:	W 119° 4.16'	5 mins	5 min	775-782-1600	X	Hospital			
Carson Tahoe Regional	VHF Lat:	N 39° 12.13'		-		+				
1600 Medical Pkwy,	Long:	W 119° 47.09	35 mins	20 mins	775-886-6966	$  \mathbf{x}  $	Cardiac			
Carson City, NV	VHF:						Trauma 3			
UC Davis Medical Center	Lat:	N 38° 33.17		40-50			Trauma LVL 1			
2315 Stockton Blvd, Sacramento, CA	Long: VHF:	W 121°.27.21	140 mins	mins	916-734-5669	X	Burn Center			
				1						
6. Division   Branch   Group	_	Location Capability								
D t	EMS Responders & Capability:			Paul Azevedo EMPF, STLD						
Repair	Equipment Available on Scene:			ALS						
	Medic	Medical Emergency Channel:			Command  EMT-Advanced: 2 on Slide Moutain, EMT-Basic: multiple between the					
Division Q	EMS Responders & Capability:			three crews						
DIVISION	Equipment Available on Scene:			ILS						
		Medical Emergency Channel:			Command					
		EMS Responders & Capability:			Alex Callahan EMPF					
Division A	Equipment Available on Scene:			ALS						
	Medical Emergency Channel:			Command						
TT 111	EMS Responders & Capability:			David Corbit EMPF						
Helibase	Equipment Available on Scene:			ALS, hoist qualified  Command						
	Medical Emergency Channel:			REMSA Medic 34						
Mouldowillo 64a sin s	EMS Responders & Capability:			ALS						
Markleeville Staging				Command						
	Medical Emergency Channel:			Kristina Mavencampt AEMT, Sky Dwinell EMTP						
ICP	EMS Responders & Capability:			ILS						
ie.	Equipment Available on Scene:  Medical Emergency Channel:			Command						
	EMS Responders & Capability:			- V						
	Equipment Available on Scene:									
	Medical Emergency Channel:									
		Responders & Capability	:							
	MEDL									
		nent Available on Scene	:				N. S. L.			
	Medica	al Emergency Channel:		-		V 11/2 11/1				
7. Prepared By (Medical Unit Le	ader)	8. Date/Time	126	9. Reviewed	By (Safety Officer)		10. Date/Time			
Sky Dwinell, MEDL 08-14-2021/1800										

Chad Mena, SOF1 ICS-206 WF (03/18) Controlled Unclassified Information//Basic

### **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.

FORA	"MEDICAL	- EMER	RGENCY" TO INIT	IATE RESPONS	E FROM IMT COMM	IAME AND POSITION AND ANNOUNCE IUNICATIONS/DISPATCH.		
	Use the folio	wing	items to com	municate si	tuation to com	munications/dispatch.		
2. INCIDENT Ex: "Comm	nunications, Div. Alpha. ( STATUS: Provide incidential provide incidential providential providen	Stand-by f dent sumn I priority of	nary (including number of	natients) and comma	nd structure	Forest Road 1 at (Lat./Long.) This will be the Trout		
Severity of Er	nergency / Transport Priority	Ex:	O / PRIORITY 1 Life o Unconscious, difficulty bi LOW / PRIORITY 2 S Significant trauma, unable	reathing, bleeding sev erious Injury or III e to walk, 2° – 3° burn nor Injury or IIInes	rerelv. 2° – 3° burns more t	cuation need is IMMEDIATE than 4 palm sizes, heat stroke, disoriented.  by be DELAYED if necessary.  izes.  ansport		
	Nature of Injury or Illness & Mechanism of Injury					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)		
Transı	port Request					Air Ambulance / Short Haul/Hoist		
				F1		Ground Ambulance / Other		
Patie	nt Location					Descriptive Location & Lat. / Long. (WGS84)		
	lent Name					Geographic Name + "Medical" (Ex: Trout Meadow Medical)		
On-Scene Inc	cident Commander					Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)		
Pati	ient Care					Name of Care Provider (Ex: EMT Smith)		
3. INITIAL PAT	IENT ASSESSMENT	: Complete	e this section for each patie	ent as applicable (start v	vith the most severe patient)			
	nent: See IRPG page							
Treatment:								
. TRANSPORT								
			Location (drop point, I	intersection, etc.) o	r Lat. / Long.) Patient's	ETA to Evacuation Location:		
felispot / Extrac	tion Site Size and Ha	zards:						
. ADDITIONAL	RESOURCES / EQUI	IPMENT	NEEDS:					
				uma Bag, IV/Fluid(s),	Splints, Rope rescue, Whe	eled litter, HAZMAT, Extrication		
COMMUNICA	TIONS: Identify Stat	te Air/Gr	ound EMS Frequenc	les and Hospital (	ontacts as applicable	)		
Function	Channel Name/Numb	per	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *		
AIR-TO-GRND		-						
TACTICAL		-						
CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking								
ead.	r. considerations: II	primary o	puons tall, what actions	s can be implemente	d in conjunction with pri	nary evacuation method? Be thinking		
ADDITIONAL	INFORMATION: Upda	ites/Chang	ges, etc.					
REMEMBER: (	Confirm ETA's of res	sources	ordered. Act accord	ling to your level	of training. Be Alert.	Keep Calm. Think Clearly. Act Decisively.		