





# INCIDENT ACTION PLAN ALISAL FIRE

OPERATIONAL PERIOD 10/14/2021 0700 – 10/15/2021 0700

#### THURSDAY-FRIDAY

ALISAL FIRE CA-LPF-002759 P5 PBT9 (0507)

	Training
MAPs	
IAP'S	
Swaps and extend	
DMOB LIST	
	Trainee Exit

NOTES	

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

	O Ou and i and Darie di		10/14/2001	Data Tax	10/45/0004
1. Incident Name:	2. Operational Period:	Date From:	10/14/2021 0700		10/15/2021 0700
ALISAL FIRE		Time From:	0/00	Time To:	0700
3. Objective(s):			M		
Leaders Intent: Utilize the best combination of point protection, dire probability of success of firefighting actions in orde	ect and indirect tactics with n r to meet incident objectives	nindful considerati	on of the value	s at risk and	d the
SAFETY     Provide for firefighter and public safety as the h fire personnel, the public, and the employees is Reduce the risk to public safety personnel from guidance and coordination with Santa Barbara.	the highest priority during al the potential hazards of CO	I phases of the ind VID-19 through the	ident. e implementatio	on of CDC a	
<ul> <li>PROPERTY         Minimize impacts and protect life and property     </li> <li>NATURAL RESOURCES         Make reasonable efforts to protect natural and consult with the READs to identify sensitive na     </li> </ul>	private residences and critic	al infrastructure) in	n the fire area. minimizing fire	suppressic	on impacts.
<ul> <li>RELATIONSHIPS         Maintain and develop relationships and partner landowners, and local agencies by coordinating     </li> <li>COST         Effectively manage cost by selecting and imple incident objectives.     </li> </ul>	g incident management effor	ts through timely a	ind accurate inf	formation sl	naring.
Control Objectives					
- Keep the fire North of Pacific Ocean					
- Keep the fire South of Alisal Lake					
- Keep the fire East of US Hwy 101					
- Keep the fire West of DP Canyon					
5. Site Safety Plan Required?	Yes □ No				
Approved Site Safety Plan(s) Located at:					
6. Incident Action Plan					
ICS 203	☐ ICS 205 A				
ICS 204  ICS 220	Training Message	e 🔲			
ICS 205 Facility Maps	Travel Map				
✓ ICS 206 ✓ Weather Forecast	Demob Plan		nty Health Mes	sage	
ICS 208 Fire Behavior	Finance Message		214	Jan	
7. Prepared By: Robert Burnside	Position/Title: PSC3	Signature:	4613	VILLE	
8. Approved by Incident Commander:	Jerry McGowan / Woody E	nos Signature:	Jemy	Smoth	DPIC
ICS 202			. J		NIMS I

#### ORGANIZATION ASSIGNMENT LIST (ICS 203)

. Incident Name:		2. Operational P	eriod: Date From:		Date To:	10/15/2021			
ALISAL I			Time From:	The second secon	Time To:	0700			
. Incident Commande		tellow (Magicus Sand Colony at Conference of the	7. Operation Section:						
	Jerry McGowan / Wo		Day Operations	Chris Childers / Bill	y See / Travis	Thane (t)			
Deputy	Matt Farris / Ken Ke Coots	mpter / Curtis	Planning Ops		had Cook				
Safety Officer	John Nickey / Todd Mott		Night Ops	Peter Tolosano					
Information Officer	Kristen Allison / Der	ek Tsigner (v)							
Human Resources									
Liaison Officer	Celeste Prescott / Ja	ake Fuller	Branch	1	James Courtrig	ght/Hector Medreno(t			
. Agency/Organization	n Representatives:		Division/Group	Т	Tony Zavalla/E	Brian Pratt(t)			
Agency/Organization	Nan	пе	Division/Group	Α	Jimmy Hidalgo Chongpintchai				
SBC Agency Admin	Mark Hartwig		Division/Group	E	Rob Hazard /	Brent Manfred			
SBSO	Rich Brittingham		Division/Group						
CHP	Mike Logie / Mike W	/olfe	Branch	11 .	Jeff Shea / Tr	evor Johnson(t)			
_PF Agency Admin	Chris Stubbs / Darry		Division/Group	J	Pat Byde				
JPRR			Division/Group	L	Dale Schmidt	/ Jason Sweet (t)			
SCE	Scott Brown		Division/Group	101 GRP	Greg Covey /	Dan Kamakani (t)			
Cal Fire	Mike Salas		Division/Group	Refugio Structure	Adam Estabro	ook			
CA Park Service	T. Butzke		Division/Group	Tajiguas GRP	Scot Aldarete				
SATI GIR GOIVIGE	II Dullio		Division/Group	,,,					
			Branch	Law	Erik Raney				
			Division/Group						
			Division/Group						
			Branch	Contingency	Unstaffed				
5. Planning Section:			Division/Group						
	Robert Burnside		Division/Group			<u> </u>			
Deputy			Division/Group						
	Danny Douglas / K Abasolo (t) / Ethan	elly Mosinski / Joji Robertson (t)							
	Rob Verdie / Jonati		Branch						
Documentation Unit			Division/Group						
Demobilization Unit			Division/Group						
	Annette Navarre		Division/Group						
	Partick Doyle (t)		Division/Group						
IMET	<del></del>		Division/Group						
	Robert Rivelle (v)		Air Operations Br	ranch	Director: 0	Galen Young			
ITTS		acob Huerta	Air Suppo	rt Group Supervisor	r				
			Air Tactica	al Group Supervisor	r				
6. Logistics Section				Helibase Manager					
	Rich Davis / Dan T	urner / Jerry							
	t Marty Lee / Manny	Bouslaugh	8. Finance/Admir	nistration Section:					
Facilities Unit Nick Sablan		Chie	f Amy Lee (v) / Lee	e Piper (t) / Dav	ve Dukart				
Ground Support Uni	The second secon		Time Uni	it Ariana Rivera					
Communications Unit Kody Kerwin / Jay Manning / Jeff Cart		lanning / Jeff Carter	Procurement Uni	it	g 82.1				
Medical Unit		<u> </u>	Comp/Claims Uni	it Jodi Grover					
Food Unit			Cost Uni						
	g Sara Felix			R Nicole Williams					
Prepared By: Name: Robert Burnside Position/Title: ICS 203 Date/Time:			PSC3		mos	w			

#### **INCIDENT Weather Forecast**

Spot Forecast for Alisal Fire
National Weather Service Los Angeles/Oxnard CA
705 PM PDT Wed Oct 13 2021

Forecast is based on forecast start time of 2000 PDT on October 13. If conditions become unrepresentative...contact the National Weather Service.

...WIND ADVISORY IN EFFECT UNTIL 3 AM PDT THURSDAY...

#### .DISCUSSION...

Northerly pressure gradients will begin to ease over Santa Barbara County on Thursday, with lighter winds expected over the fire area compared to earlier in the week. Westerly winds are expected during the afternoon hours Thursday and Friday, with peak speeds up to around 15 mph. West to northwest winds during the evening hours will shift to the northeast overnight, both Thursday and Friday nights. Afternoon minimum humidities between 20-25 percent are expected Thursday, but will lower into the teens again on Friday, and may drop as low as 12 percent over the higher terrain of the fire. Overnight recoveries will diminish some through the period, but are expected to remain fair to good.

#### .THURSDAY...

Sky/weather.....Sunny.

Max temperature.....70-74.

Min humidity......20-25 percent.

Eye level wind.....Northeast to east 3-5 mph becoming southwest to west 3-6 mph by 1400.

Wind (20 ft)......

Slope/Valley......Northeast 5-10 mph becoming southwest to west 6-12 mph by 1400.

Ridgetop......Northeast 8-15 mph becoming southwest to west in the afternoon.

#### .THURSDAY NIGHT...

Sky/weather......Clear.

Min temperature....54-57.

Max humidity......40-50 percent.

Eye level winds.....West to northwest 3-6 mph in the evening becoming north late in the evening, then becoming east 3-4 mph overnight.

Wind (20 ft)......

Slope/valley......West to northwest 6-12 mph in the evening, becoming northeast 6-8 mph overnight. Ridgetop......West to northwest 8-15 mph in the evening, becoming northeast 6-12 mph overnight.

#### .FRIDAY...

Sky/weather.....Sunny.

Max temperature.....80-83.

Min humidity......12-16 percent.

Eye level winds.....Northeast 3-5 mph becoming west 3-6 mph in the afternoon.

Wind (20 ft)......

Slope/valley......Northeast 5-10 mph becoming west 8-12 mph in the afternoon.

Ridgetop......Northeast 6-12 mph becoming west 10-15 mph in the afternoon.

#### FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 01	TYPE OF FIRE: Wildfire
FIRE NAME: Alisal	OPERATIONAL PERIOD: October 12, 2021 – 24hr
DATE ISSUED: 10/11/21	TIME ISSUED: 2200
UNIT: CA-LPF	SIGNED: Isl Patrick Doyle

#### WEATHER SUMMARY:

\*\* See Spot Weather Forecast \*\*

Northeast winds this morning switching to westerly winds in the afternoon, then switching back again to Northeast in the evening as weaker northeast sundowner winds will begin. Humidity will increase to +40% into the evening, but the potential for a return of strong down sloping winds for the next several evenings will continue to be of concern.

#### **FUELS SUMMARY:**

Dense chaparral shrubs that haven't burned since the 1955 Refugio Fire on the upper northern slopes. Grass and agriculture lands in the southern foothills. The 2004 Gaviota Fire is just west of the Alisal Fire and the 2016 Sherpa Fire isapproximately 3-miles to the east, just east of Refugio Road.

#### **FIRE BEHAVIOR**

#### **GENERAL:**

- Wind being the primary driver over fuels for fire growth, fire spread will be to the east-southeast, continuing to look for opportunities to push through the 2016 Sherpa fire footprint. Actively flanking to the West, and backing to the North, with mid-day Westerly winds pushing the fire east and then south as the weak Sundowners set in.
- · Live fuel moistures from the Refugio sampling site are around 50%, well below critical levels
- Expect rapid rates of spread with gusty winds but less than the night before. Long distance spotting (0.1 to 0.5 mile), to the east during the day switching to downhill when the sundowner winds surface.
- Watch out for multiple wind-switches today. NE to W back to NE (morning-day-evening) with more diurnal influence today.

#### SPECIFIC:

- **DIV B & C:** West-winds and low live fuel moistures will push fire through areas unlined and test areas that have been lined. Key area to watch for wind switches today and fuel stringers that will provide fire opportunities.
- **DIV A, Z & Y:** Active backing, flanking fire through area with direct solar heating and winds. Expect with lower windspeed then yesterday, fire will be backing-flanking more actively especially in chaparral, midslope-to-ridgetop.

#### **AIR OPERATIONS:**

Aircraft should be able to support ground resources for most of the day. Winds may impede operations during the earlymorning or later evening hours when the winds are strongest.

Sunrise: 0703am Sunset: 1825pm Length of Day: 11 hrs. 21 min. (losing 2 minutes of daylight each day)

#### SAFETY

Don't be "unfamiliar with weather and local factors influencing fire behavior." Understanding what the weather forecast is how that will influence fire behavior in a specific area is every firefighter's responsibility.

1. Incident Name:			2. Operational Period:			3. Branch	Division		
ALISAL FIRE				Date From:	10/14/21	Date To:	10/15/21		т
				Time From:	0700	Time To:	0700	1	
4. Operations Person	nel:							Page 1 of 1	Tango
Operations Section Chief: C		rs / Bill	v See	/ Travis Than	e (t)	Night Ops:	Peter Tolosa	no	
Branch Director: J						Branch Safety:			
Division/Group Supervisor: T						Air Attack:			
5. Resources Assigned				lesources Bel	ow in Bold a	are Night Sh	ift **		
Resource Identifier		24HR		Lead		Personnel	Request #	Hours	Reporting Location
HC1 ALTA IHC				BOGDANOF	F, BRYAN	20	C-5	0700-0700	ICP
HC1 BLACK MOUNTAIN	N IHC			GILL, N		20	C-6	0700-0700	ICP
HC1 TAHOE IHC				GREENBER		20	C-13	0700-0700	ICP
HC1 AMERICAN RIVER	HC			WHITE, E		20	C-22	0700-0700	ICP
ENG3 HTF 353			10/24			5	E-186	0700-0700	ICP
DS2 FKU 9438L		Х		LOWRY,		1	E-96	0700-0700	ICP
DS2 KRN 9360L		X		REBELLO,		5	E-25	0700-0700	ICP
DOZ2 ANF 10		<u> </u>		HEINEMAN			E-89	0700-0700	ICP
DOZ2 PVT JOHNSON				TIETT VETVIATA	, 0.0.00		E-90	0700-0700	ICP
DOZZ FV I JOHNSON									A CONTRACTOR OF THE PARTY OF TH
									- A CANADA C
								1	
6. Work Assignments:									
Use direct hand and do	zer line wher	re poss	ible to	protect structu	ures and valu	ies to the we	st. Scout for c	pportunities to	secure Camino Cielo
Ridge to the west as a	containment	line.							
7.0									
7. Special Instructions Be aware of residents a		-1		the fire area I	dontify and n	lan for point	protection Id	entify hazard lo	cations
Be aware of residents a	ina personne	ei evac	uaung	the life area. I	dentily and p	nan ioi point	protection. Id	entity flazard lo	cations.
8. Communications									
Name		Ch	T	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
STEP TO ME PROMOCIONATO DE LA CASA		-							LPF ADMIN; PRIMARY
LPF ADMIN NET		1		OMMAND	171.5500 N				COMMAND
SBC C3		2		ID; BACK UP	153.9800 N		155.7150		SECONDARY COMMAND
NIFC T2		11	_	TACTICAL	168.2000 N		168.2000		
A/G CMD		13		TO GROUND	167.8125 N		167.8125		Divisions and above
A/G TAC		14		TO GROUND	169.1500 N		169.1500 1		Divisions and above
CALCORD		15		MERGENCY	168.6250 N	156.7 (T6)		156,7 (76)	1
		Danı	ıy Dou				Signature:_	W CONT	
ICS 204				Date/Time:	10/13/2021	2200		P	ersonnel Count: 91

CONTROLLED UNCLASSIFIED

ASSIGNMENT LIST (I					ICS 204	WF)	CONTROLLED UNCLASSIFIED INFORMATION//BASIC	
. Incident Name:	1	2. Operationa	al Period:	3. Branch	Division			
ALISAL FIRE		Date From: 10/14/21			Date To: 10/15/21			Α
			Time From:	0700	Time To:	0700	1 1	A
l. Operations Personnel:							Page 1 of 2	Alpha
Operations Section Chief: Chris Chi	Iders / Bill	y See	Travis Than	e (t)	Night Ops:	Peter Tolosa	ano	
Branch Director: James Co					Branch Safety:			
Division/Group Supervisor: Jimmy H				(t)	Air Attack:			
5. Resources Assigned:			esources Bel		are Night Sh	ift **		
Resource Identifier	24HR	LWD	Lead	der	Personnel	Request #	Hours	Reporting Location
HC1 VENTANA IHC					20	C-3	0700-0700	ICP
HC1 LOS PADRES IHC			AOKI, MA	TTHEW	20	C-15	0700-0700	ICP
HC1 GROVELAND CREW 4			MARKIN, T	IMOTHY	20	C-16	0700-0700	ICP
HC1 INYO IHC		10/22	WALSH, T	RISTAN	21	C-17	0700-0700	ICP
HC1 CHIEF MOUNTAIN IHC			FISHER,		20	C-19	0700-0700	ICP
HC2 SUNDOWNERS			ORELLAN	A, LOUIS	20	C-4	0700-0700	ICP
ES3 ANF 1621C			ALANANZA	A, VICTOR	24	E-1	0700-0700	ICP
ENG3 LPF 319			KENNER,	ANDREW	5	E-141	0700-0700	ICP
ENG3 BDF 54			DIAZ, D	ANIEL	5	E-128	0700-0700	ICP
ENG3 BDF 13			GOMEZ, N	MICHAEL	5	E-131	0700-0700	ICP
ENG3 BDF 338		10/26	BARBAS,	PEDRO	4	E-130	0700-0700	ICP
ENG 3 BDF 317			MANDOLI	INI, PAUL	4	E-129	0700-0700	ICP
ENG3 MDF 56			POLLEY, N	MATTHEW	5	E-120	0700-0700	ICP
DOZ2 LPF 4					2	E-12	0700-0700	ICP
					NET STONE THE SECOND STONE STO			
Using direct hand and dozer line Camino fuel break in order to ma	where pos aintain the i	sible to	o protect structer south of Ca	ctures and va	alues to the ea	ast. Utilize ind	direct dozer line	to re-establish the
7. Special Instructions:								
Be aware of residents and person	onnel evacı	ating t	he fire area. I	dentify and p	lan for point	protection. Id	entify hazard lo	cations.
8. Communications								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
L DE ADMININET	1	C	OMMAND	171 5500 N	192 8 (T16	164 1500 1	N NONE	LPF ADMIN; PRIMARY COMMAND

o. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
LPF ADMIN NET	1	COMMAND	171.5500 N	192.8 (T16)	164.1500 N	NONE	LPF ADMIN; PRIMARY COMMAND
SBC C3	2	CMD; BACK UP	153.9800 N	110.9 (T1)	155.7150	127.3 (T12)	SECONDARY COMMAND
LPF F4	7	TACTICAL	163.7125 N	CSQ	163.7125 N	NONE	
A/G CMD	13	AIR TO GROUND	167.8125 N	CSQ	167.8125 N	NONE	Divisions and above
A/G TAC	14	AIR TO GROUND	169.1500 N	CSQ	169.1500 N	NONE	Divisions and above
CALCORD	15	EMERGENCY	168.6250 N	156.7 (T6)	168.6200 N	156.7 (T6)	

9. Prepared by: Name:

**Danny Douglas** 

RESL

Signature:

Personnel Count: 195

**ICS 204** NIMS IAP

Date/Time: 10/13/2021 2200

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:	2. Operational Period:	3. Branch	Division				
ALISAL FIRE		Date From: 10/14/21	Date To:	10/15/21		Α	
		Time From: 0700	Time To:	0700	١ .	^	
Operations Personnel:						Page 2 of 2	Alpha
Operations Section Chief: Chris Child	lers / Bil	ly See	/ Travis Thane (t)	Night Ops:	Peter Tolosa	ino	
Branch Director: James Cou	ırtright/ŀ	lector	Medreno(t)	Branch Safety:			
Division/Group Supervisor: Jimmy Hid	algo/Ang	gela Cl	hongpintchai(t)	Air Attack:			
5. Resources Assigned:		** R	esources Below in Bold	are Night Sh	ift **		
Resource Identifier	24HR	LWD	Leader	Personnel	Request #	Hours	Reporting Location
DOZ2 SBC 21	X		MONIOT, JEFF	1	E-22	0700-0700	ICP
DOZ1 SBC 23	X		GAVLAK, JOSEPH	2	E-23	0700-0700	ICP
HEQB BEERY			BEERY, CHRISTOPHER	1	0-43	0700-0700	ICP
HEQB LONG			LONG, RYAN	1	E-93	0700-0700	ICP
HC1 PALOMAR IHC			ORTEGA, JOSE	20	C-1	1900-0700	ICP
HC1 LAGUNA IHC		10/17	KRALING, TIM	20	C-2	1900-0700	ICP
ENG3 LPF 342		10/24	ZOLDOS, BRETT	5	E-204	1900-0700	ICP
ENG3 LPF 343				3	E-7	1900-0700	ICP
ENG3 LPF 346		10/24	WEXLER, AARON	4	E-6	1900-0700	ICP
ENG3 LPF 354		10/25	BARTIVOMO, PAUL	3	E-5	1900-0700	ICP
ENG3 LPF 353			CHACON, EDUARDO	4	E-4	1900-0700	ICP
ENG3 LPF 335			MITCHELL, JASON	4	E-8	1900-0700	ICP
SOFR WILLIAMS			WILLIAMS, PATRICK D		O-32	0700-0700	ICP
				1		1	

Using direct hand and dozer line where possible to protect structures and values to the east. Utilize indirect dozer line to re-establish the Camino fuel break in order to maintain the main fire south of Camino Cielo.

#### 7. Special Instructions:

Be aware of residents and personnel evacuating the fire area. Identify and plan for point protection. Identify hazard locations.

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Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
LPF ADMIN NET	1	COMMAND	171.5500 N	192.8 (T16)	164.1500 N	NONE	LPF ADMIN; PRIMARY COMMAND
SBC C3	2	CMD; BACK UP	153.9800 N	110.9 (T1)	155.7150	127.3 (T12)	SECONDARY COMMAND
LPF F4	7	TACTICAL	163.7125 N	CSQ	163.7125 N	NONE	
A/G CMD	13	AIR TO GROUND	167.8125 N	CSQ	167.8125 N	NONE	Divisions and above
A/G TAC	14	AIR TO GROUND	169.1500 N	CSQ	169.1500 N	NONE	Divisions and above
CALCORD	15	EMERGENCY	168.6250 N	156.7 (T6)	168.6200 N	(56.7 (76))	

Danny Douglas

Signature:

ICS 204

Date/Time: 10/13/2021 2200

Personnel Count: 73

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operational Period:			3. Branch	Division
ALISAL FIRE			Date From: 10/14/21	Date To:	10/15/21	J	E
		_	Time From: 0700	Time To:	0700		-
4. Operations Personnel:						Page 1 of 1	Echo
Operations Section Chief: Chris Childe	rs / Bil	y See	/ Travis Thane (t)	Night Ops:	Peter Tolosa	ino	
Branch Director: James Cour	tright/h	lector	Medreno(t)	Branch Safety:			
Division/Group Supervisor: Rob Hazard	/ Brent	Manfr	ed	Air Attack:	i		
5. Resources Assigned:		** R	esources Below in Bold	are Night Sh	ift **		
Resource Identifier	24HR	LWD	Leader	Personnel	Request #	Hours	Reporting Location
HCS1LAC 1171G	Х		SOUDER, RYAN	20	C-28	0700-0700	ICP
HC1 BIG BEAR IHC			JOHNSON, BRIAN	16	C-21	0700-0700	ICP
ES3 MVU 9330C	Х	10/25	SNYDER, JEREMY	18	E-91	0700-0700	ICP
ES3 MVU 9331C	X	10/26	WALKER, PATRICK D	21	E-94	0700-0700	ICP
ES3 RRU 9310C			MARTINEZ, MIKE	18	E-29	0700-0700	ICP
DOZ2 PVT KIRKLAND	X		KIRKLAND, SHANE	2	E-98	0700-0700	ICP
DOZ2 PVT BENNETT	X		BENNETT, CARSON	2	E-97	0700-0700	ICP
DOZ2 PVT KIRKLAND 151	X		ORTEGA, RICHARD	2	E-151	0700-0700	ICP
WTT2 ANF 212		10/26	HERNANDEZ, FREDDY	2	E-2	0700-0700	ICP
WTS2 PVT CLASS 1	Х	10/25	TERRELLO, CRAIG	2	E-100	0700-0700	ICP
WTS2 PVT BENDALLS	Х	10/25	WALTON, MARK	2	E-101	0700-0700	ICP
WTS2 PVT FIRELINE TRUCKING	Х	10/25	HURL, RUSSELL	2	E-102	0700-0700	ICP
WTS2 PVT RBI 3		10/25	DUNN, BRAD	2	E-103	0700-0700	ICP
WTS2 PVT RBI 4	Х	10/25	COON, MIKE	2	E-104	0700-0700	ICP
HEQB BROWN			BROWN JR, JAY S	1	O-34	0700-0700	ICP
						-	
		<u> </u>			1	1	

Use direct hand and dozer line where possible to protect structures and values to the east. Scout, identify, and deploy hose and handline to secure the fire perimeter to meet the control and management objectives.

#### 7. Special Instructions:

Be aware of residents and personnel evacuating the fire area. Identify and plan for point protection. Identify hazard locations.

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Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
LPF ADMIN NET	1	COMMAND	171.5500 N	192.8 (T16)	164.1500 N	NONE	LPF ADMIN; PRIMARY COMMAND
SBC C3	2	CMD; BACK UP	153.9800 N	110.9 (T1)	155.7150	127.3 (T12)	SECONDARY COMMAND
VFIRE 24	10	TACTICAL	154.2725 N	156.7 (T6)	154.2725 N	156.7 (T6)	
A/G CMD	13	AIR TO GROUND	167.8125 N	CSQ	167.8125 N	NONE	Divisions and above
A/G TAC	14	AIR TO GROUND	169.1500 N	CSQ	169.1500 N	NONE	Divisions and above
CALCORD	15	EMERGENCY	168.6250 N	156.7 (T6)	168.6200 N/	156.7 (T/6)	

**Danny Douglas** 

Date/Time: 10/13/2021 2200

Personnel Count:

Signature:

. Incident Name:				2. Operationa	l Period:		•	3. Branch	Division
ALISAL	FIRE			Date From:	10/14/21	Date To:	10/15/21	11	ı
			1	Time From:	0700	Time To:	0700	II	J
l. Operations Personn	el:							Page 1 of 1	Juliet
Operations Section Chief: Ch		s / Bill	v See	/ Travis Than	e (t)	Night Ops:	Peter Tolosa	no	
Branch Director: Je						Branch Safety:			
Division/Group Supervisor: Pa						Air Attack:			
5. Resources Assigned:			** R	esources Bel	ow in Bold a	re Night Sh	ift **		
Resource Identifier		24HR	-	Lead		Personnel	Request #	Hours	Reporting Location
HC1 CRANE VALLEY IHO			10/23	DUNLAP, M	ATTHEW	23	C-20	0700-0700	ICP
ES3 CNF 6631 C			10/26	DESONSIA		27	E-42	0700-0700	ICP
ENG3 SNF 52			10/26	CASTENED		5	E-119	0700-0700	ICP
ENG3 MDF 354				BREAKFIE	LD, WES	5	E-185	0700-0700	ICP
21100 MD1 00 1									
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								<b>_</b>	and the second s
			-						
			_						
6. Work Assignments:				1		L	<u> </u>		
Use direct hand and doz secure the fire perimeter	er line where to meet the	e poss contro	ible to ol and	protect structu management o	ures and valu objectives.	es to the eas	st. Scout, iden	itify, and deploy	hose and handline to
7. Special Instructions:									
8. Communications									
Name		Ch	T	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
		1	1	OMMAND	171.5500 N	192.8 (T16	) 164.1500 N	NONE	LPF ADMIN; PRIMARY COMMAND
LPF ADMIN NET		8		FACTICAL	154.2650 N				
VFIRE 22		14		TO GROUND	169.1500 N		169.1500 N		Divisions and above
A/G TAC				MERGENCY	168.6250 N				Sivilions and above
CALCORD		15	_		168.6250 N		168.6250		+
AIRGUARD		16		MERGENCY	100.0230 1		100.02301		
9. Prepared by: Name:		Danr	ıy Dou	igias		RESL	Signature:_	Jall	
ICS 204				Date/Time:	10/13/2021	2200		P	ersonnel Count: 60

1. Incident Name:			2. Operationa	l Period:			3. Branch	Division
ALISAL FIRE			Date From:	10/14/21	Date To:	10/15/21	11	1
			Time From:	0700	Time To:	0700	"	-
4. Operations Personnel:			N				Page 1 of 1	Lima
Operations Section Chief: Chris Chi	lders / Bill	y See	/ Travis Than	e (t)	Night Ops:	Peter Tolosa	no	
Branch Director: Jeff Shea	/ Trevor J	ohnso	on(t)		Branch Safety:			
Division/Group Supervisor: Dale Schr	nidt / Jaso	on Sw	eet (t)		Air Attack:			
5. Resources Assigned:		** R	esources Bel	ow in Bold a	re Night Sh	ft **		
Resource Identifier	24HR	LWD	Lead	ler	Personnel	Request #	Hours	Reporting Location
HCS1VNC 1594G CRW 12/13			ENNEKIN	, JOHN	38	C-26	0700-0700	ICP
HC1 SBC 10		10/25	PERKINS,	TYSON	20	C-7	0700-0700	ICP
HC1 SBC 11			MELLOR,	JAMES	20	C-8	0700-0700	ICP
HC1 LAC 12	Х		HANSON, C	HRISTIAN	18	C-29	0700-0700	ICP
ES3 BDU 9350C			LANDAVAZ	O, SEAN	18	E-27	0700-0700	ICP
DS2 SLU 9347L			ERMIGARA	AT, LOUIS	8	E-24	0700-0700	ICP
DOZ2 SBC 22			LINANE,	MARK	2	E-44	0700-0700	ICP
DOZ2 SBC 24			SEE CH	ECKIN	1	E-	0700-0700	ICP
WTS1 SBC 38			ANDERSO	N, JOHN	2	E-19	0700-0700	ICP
							-	
								A CONTRACTOR OF THE CONTRACTOR
			<u> </u>					
<ol><li>Work Assignments:</li><li>Use direct hand and dozerline w</li></ol>							·r	
secure the fire perimeter to meet	the contro	ol and	management o	objectives.		, , , , , , , , , , , , , , , , , , , ,	, ,	
7. Special Instructions:							2047 (4)	7.4
Be aware of residents and perso	nnel evaci	uating	the fire area. I	dentify and p	lan for point	protection. Ide	entify hazard loo	cations.
T								
8. Communications	- 1 -				I D T	Tu Face	Ty Tono	Notes
Name	Ch		Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes  LPF ADMIN; PRIMARY
LPF ADMIN NET	1	С	OMMAND	171.5500 N	192.8 (T16)	164.1500 N	NONE	COMMAND
SBC C3	2	CM	D; BACK UP	153.9800 N	110.9 (T1)	155.7150	127.3 (T12)	SECONDARY COMMAND
VFIRE 24	10	1	TACTICAL	154.2725 N	156.7 (T6)	154.2725 N		
A/G CMD	13	AIR	TO GROUND	167.8125 N	CSQ	167.8125 N	NONE	Divisions and above
A/G TAC	14	AIR	TO GROUND	169.1500 N	CSQ	169.1500 N		Divisions and above
CALCORD	15	EN	MERGENCY	168.6250 N	156.7 (T6)	168.6200 N	56.7 (16)	
	Danr	ny Dou				Signature:_	Mall	
ICS 204		est.		10/13/2021	2200			ersonnel Count: 127

1. Incident Name:			2. Operationa	al Period:			3. Branch	Division
ALISA	L FIRE		Date From:	10/14/21 0700	Date To: Time To:	10/15/21 0700	II	101 GRP
4. Operations Person	nel:				A		Page 1 of 1	
Operations Section Chief: C		illy See	/ Travis Than	e (t)	Night Ops:	Peter Tolosa	MANAGEMENT OF THE PARTY OF THE	
	eff Shea / Trevor			(1)	Branch Safety:			
Division/Group Supervisor: G					Air Attack:			
5. Resources Assigned			Resources Bel	low in Bold	are Night Sh	ift **		
Resource Identifier		R LWD	Lead		Personnel	Request #	Hours	Reporting Location
HC2IA BLACK EAGLES		1	SANTOYO-GALLE		18	C-9	0700-0700	ICP
WTT2 ANF 25		<b>-</b>	UNKOVICH		2	E-3	0700-0700	ICP
WTT1 MRA	X	10/26			2	E-36	0700-0700	ICP
SOFR DURCHE	X	10/20	ROB DU		1		0700-0700	ICP
SOFR DURCHE	^		KOB DC	TOTIL			0700 0700	101
		-						
		-						
			ļ					
A		-						A CONTRACTOR OF THE CONTRACTOR
								***************************************
6. Work Assignments:								
Secure the fire edge ald objectives.	ong Highway 101	using di	rect control ac	tions in orde	r to provide fo	r the opening	of the highway	within management
7. Special Instructions Watch for traffic on the hazard locations.		e of res	idents and per	sonnel evac	uating the fire	area. Identify	and plan for po	oint protection. Identif
8. Communications			- Life made and a second			object with the second of the	and the state of t	
Name	Cl	1	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
LPF ADMIN NET	1		COMMAND	171.5500 N		TO SERVICE ASSOCIATION OF THE SERVICE ASSOCIATIO	NONE	LPF ADMIN; PRIMARY COMMAND
SBC C3	2		MD; BACK UP	153.9800 N		155.7150		SECONDARY COMMAND
VFIRE 23	9		TACTICAL	154.2950 N	156.7 (T6)	154.2950 N	156.7 (T6)	
A/G CMD	13	AIR	TO GROUND	167.8125 N	CSQ	167.8125	NONE	Divisions and above
A/G TAC	14	AIR	TO GROUND	169.1500 N	CSQ	169.1500 1	NONE	Divisions and above
CALCORD	15	5 EI	MERGENCY	168.6250	156.7 (T6)	168.6200 [	156.7 (T6)	
	Da	nny Do	uglas			Signature:	COLO	
ICS 204			Date/Time:	: 10/13/2021	2200		Pe	ersonnel Count: 23

1. Incident Name:				2. Operationa	al Period:			3. Branch	Division
ALISA	L FIRE			Date From:	10/14/21	Date To:	10/15/21	11	Refugio
				Time From:	0700	Time To:	0700		Structure
4. Operations Persor	ınel:							Page 1 of 1	
Operations Section Chief: (	Chris Childe	rs / Bil	ly See	/ Travis Than			Peter Tolosa	no	
Branch Director: J	leff Shea / Tı	evor .	Johnso	on(t)		Branch Safety:			
Division/Group Supervisor:	Adam Estabr	ook		***************************************		Air Attack:			
5. Resources Assigned	d:		** R	esources Bel	low in Bold a				
Resource Identifier		24HR	LWD	Lead		Personnel	Request #	Hours	Reporting Location
ES3 TUU 9411C				MARTIN, I		18	E-26	0700-0700	ICP
WTS2 PVT AQUA TRU	CK	Х	10/25	COOK,	JOHN	2	E-99	0700-0700	ICP
			-						
	,,								
						A			
	,								
									AND THE RESIDENCE OF THE PARTY
6. Work Assignments: Identify all residences a		ictures	. Plan	for and develo	p structure d	efense assigi	nments in ord	er to protect the	community.
7. Special Instructions Be aware of residents a		el evac	uating	the fire area. I	dentify and p	lan for point	protection. Ide	entify hazard loc	eations.
8. Communications									
Name		Ch		Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
LPF ADMIN NET		1	C	OMMAND	171.5500 N	192.8 (T16)			LPF ADMIN; PRIMARY COMMAND
SBC C3		2	CM	D; BACK UP	153.9800 N		155.7150	127.3 (T12)	SECONDARY COMMAND
VFIRE 26		12		TACTICAL	154.3025 N		154.3025 N		
A/G CMD		13	AIR	TO GROUND			167.8125 N		Divisions and above
A/G TAC		14	AIR	TO GROUND			169.1500 N		Divisions and above
CALCORD		15		MERGENCY	168.6250 N	156.7 (T6)		156.7 (T6)	
	Í	Dan	ny Dou		40/40/0004	2200	Signature:_	X10 X	ersonnel Count: 20
ICS 204				Date/ Hme:	10/13/2021	2200		PE	FISOIII EI COUIII. ZU

1. Incident Name:				2. Operationa	l Period:			3. Branch	Division
ALISA	L FIRE			Date From:	10/14/21	Date To:	10/15/21	II	Tajiguas GRP
		·		Time From:	0700	Time To:	0700		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
4. Operations Person	nel:							Page 1 of 1	
Operations Section Chief: C	hris Childer	s / Bill	y See	/ Travis Than	e (t)	Night Ops:	Peter Tolosa	no	
Branch Director: J	eff Shea / Tr	evor J	ohnso	on(t)		Branch Safety:			
Division/Group Supervisor: S	cot Aldarete	•				Air Attack:			
5. Resources Assigned	l:		** R	esources Bel	ow in Bold a				
Resource Identifier		24HR	LWD	Lead	ler	Personnel	Request #		Reporting Location
ENG1 SBC 11		Χ		MILLS,		3	E-33		ICP
ENG1 SBC 17		Χ		OLMSTEAD	D, CHRIS	3	E-34	0700-0700	ICP
						"			
				-					
		<u> </u>	-						
6. Work Assignments:		L		1					
Identify all residences a		ctures	Plan	for and develo	o structure d	efense assigr	ments in ord	er to protect the	community.
Identity all residences of	ind other ond	0101.00							
7. Special Instructions	5:								
8. Communications		Ch	Т	Function	Dy Erog	Rx Tone	Tx Freq	Tx Tone	Notes
Name		Ch	+	Function	Rx Freq	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		994 (1994)	LPF ADMIN; PRIMARY
LPF ADMIN NET		1		OMMAND	171.5500 N				COMMAND
SBC C3		2		ID; BACK UP	153.9800 N		155.7150	127.3 (T12)	SECONDARY COMMAND
LPF F4		7		TACTICAL	163.7125 N		163.7125 N		
A/G CMD		13		TO GROUND			167.8125 N		Divisions and above
A/G TAC		14		TO GROUND			169.1500 N		Divisions and above
CALCORD		15	EN	MERGENCY	168.6250 N	156.7 (T6)	168.6200	1 156.7 (T6)	
		Dani	ıy Dou				Signature:		 
ICS 204				Date/Time:	10/13/2021	2200		Pe	rsonnel Count: 6

1. Incident Name:		2. Operationa	l Period:			3. Branch	Branch
ALISAL FIR	E	Date From:	10/14/21	Date To:	10/15/21		Law
		Time From:	0700	Time To:	0700		FCIAA
4. Operations Personnel:		A CONTRACTOR OF THE PARTY OF TH				Page 1 of 1	
Operations Section Chief: Chris C	hilders / Billy	See / Travis Than	e (t)	Night Ops:	Peter Tolosa	no	
Branch Director:				Branch Safety:			
Division/Group Supervisor: Erik Ra	ney			Air Attack:			
5. Resources Assigned:		** Resources Bel	ow in Bold a	re Night Shi	ft **		
Resource Identifier	24HR L	.WD Lead	ler	Personnel	Request #	Hours	Reporting Location
Martin Martin Martin Control of the							
							- Commence of the control of the con
- Allen - Alle							
						<u> </u>	
						1	
0.14/				The state of the s			
6. Work Assignments:							
7. Special Instructions:	<u> </u>						
The state of the s							
8. Communications				Γъ-	Т	T., T	Netes
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
						-	
A /O OMP	12	AIR TO GROUND	167.8125 N	CSQ	167.8125 N	NONE	Divisions and above
A/G CMD	13	AIR TO GROUND	169.1500 N		169.1500 N		Divisions and above
A/G TAC	14		168.6250 N		168.6200 N		טיעוסוטווס מווע מטטעפ
CALCORD	15	EMERGENCY	100.0250 1	130.7 (10)	Signature:	Leiter	1
	Danny	/ Douglas	40/42/0004	2200	Signature	V	ersonnel Count: 0
ICS 204		Date/Time:	10/13/2021	2200			nsonner Count. 0

1. Incident Name:			2. Operation	al Period:			3. Branch	Branch
ALISAL FIRE			Date From:	10/14/21	Date To:	10/15/21		Contingency
			Time From:	0700	Time To:	0700		Contingency
4. Operations Personnel:							Page 1 of 1	
Operations Section Chief: Chris Childe	rs / Bill	y See	/ Travis Thar	ne (t)	Night Ops:	Peter Tolosa	no	
Branch Director:					Branch Safety:			
Division/Group Supervisor: Unstaffed		antina di managara			Air Attack:		·	
5. Resources Assigned:		** R	esources Be	low in Bold				
Resource Identifier	24HR	LWD	Lead	der	Personnel	Request #	Hours	Reporting Location
			-					
	-							
	-							
	-						-	
	-							
	-	<u> </u>						
								April 1 - The second of the se
6. Work Assignments:								
Maintain 3 minute response time.								
7. Special Instructions:			-		Marian			
7. Special instructions.								
8. Communications			//					
Name	Ch		Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
LPF ADMIN NET	1	C	OMMAND	171.5500 N	192.8 (T16)	164.1500 N	NONE	LPF ADMIN; PRIMARY COMMAND
SBC C3	2		D; BACK UP	153.9800 N		155.7150	127.3 (T12)	SECONDARY COMMAND
					1			
A/G CMD	13	AIR	TO GROUND	167.8125 N	CSQ	167.8125 N		Divisions and above
A/G TAC	14	AIR	TO GROUND	169.1500 N	CSQ	169.1500 N	NONE	Divisions and above
CALCORD	15	EN	/IERGENCY	168.6250 N	156.7 (T6)	168.6200 N	156.7 (T6)	
	Dann	y Dou	glas			Signature:_	VIX	
ICS 204			Date/Time:	10/13/2021	2200		Pe	ersonnel Count: 0

AIR OPERATIONS SUMMARY PREPARED BY: Jeremy Blake

PREPARED DATE/TIME: 10/13/21 - 1300

REMARKS LONGLINE **SUNRISE: 0706 SUNSET: 1829** TANK TANK TANK TANK TANK TANK # Avail / Type/ Make-Model / FAA N# / Surface- 7500' MSL 5. TFR #1/2687 118.175 Breifing AM Freq: 125.1250 START 0800 0800 0800 0800 0800 0800 0800 AVAIL 0200 0700 0200 0200 0200 0200 0700 critical: SBC COPTER3-START TIME: 0700 END TIME: 2100 Base(s) SANTA SANTA SANTA SANTA SANTA BASE SANTA SANTA 4. MEDEVAC A/C: AA07 B47 8. FIXED-WING ATGS Aircraft Air tankers & Lead planes MAKE/MODEL Hoist Other CH54B CH54B CH-47D SH-3H KMAX CH-47 S-61A ≥ 171.550/ 164.1500/ 167.8125 156.0750/ 169.1500 167.9500 163.100 16 STD 156.7 Ξ TRACK ALL RETARDENT DROPS. TRACK ALL WATER DROPS AND REPORT ON COST SHEETS FAA N# HT716HT HT613CK HT715HT HT404AJ HB803RA HT1043T N562AJ 2. OPERATIONAL PERIOD DATE: 10/14/21 Rotor 132.7250 TANK, CARGO, TROOP TANK, CARGO, TROOP LONGLINE, RAPPELL, CARGO, TROOP AM Available for Night Water Drops TANK, CARGO, 24 HOUR HOIST REMARKS 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): COMMAND- LPF ADM AIR/GROUND TAC Air/Ground CMD 7. FREQUENCIES CALCORD Air / Air DECK START 0800 0800 0800 0800 0800 9. HELICOPTERS (Use Additional Sheets As Necessary) AVAIL 0200 0200 0200 0200 0200 805-980-5132 805-693-0458 575-574-8720 Mail all costs to: 2021.AlisalLPF@gmail.com Phone BASE SANTA SANTA SANTA SANTA SANTA NOTE: Powerlines, extreme turbulence. YNEZ MAKE/MODE BELL 205 UH-1H BELL212HP **3ELL 205** BELL 205 BELL205 1. INCIDENT NAME: ALISAL Helibase: Jeremy Blake AOBD: Galen Young 6. PERSONNEL Santa Ynez HB ≥ 7 7 2 Helibase (T): FAA N# AOBD-T: ASGS-T: N911KP (copter3) N205RH N205KS (308) N386HQ N612TA ASGS: (528)(530)

TANK, PSD, LONLINE,

RECON, HELITORCH

0800

0200

SANTA

BELL 407

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N911FS

(535)

RECON, LONGLINE, STEP

0800

0700

SANTA

Astar B3

က

N354E

Missions and orderin through Helibase. (H Location:	Recon as Recon as ring process: Wat (Helibase will cal Latitude se 34 36.24 34 32.76 34 29.62	Mater dropping as needed/assigned  Recon as planned  Recon as planned  Missions and ordering process: Water drops as requested. Orde  Location: Latitude Longitude Coation: Latitude Longitude Coation: A3 36.24 120 04.13 Santa Ynez Helibase 34 36.24 120 07.99 Telorence Dip 34 29.62 120 03.20 T	order all aerial services through Aerial Supervisic COMMENTS Santa Ynez Airport (122.8 Unicom) T1/T2	er all aerial services through Aerial Supervision (if up); if no Aerial Supervision order all helicopters anned operations).  OMMENTS  anta Ynez Airport (122.8 Unicom) 680′  1/72  1/72
Missions and orde through Helibase. Location: Santa Ynez Heliba	Recon as ring process: Wat (Helibase will cal Latitude se 34 36.24 34 32.76 34 29.62	ter drops as requested. C Longitude 120 04.13 120 07.99 120 03.20	Order all aerial services through Aerial Supervisic COMMENTS Santa Ynez Airport (122.8 Unicom) T1/T2	n (if up); if no Aerial Supervision order all helicopters  Notes: 680' 617'
Missions and orde through Helibase. Location: Santa Ynez Heliba	ring process: Wat (Helibase will cal Latitude 34 36.24 34 32.76 34 29.62	ter drops as requested. C III Air Operations for any L Longitude 120 04.13 120 07.99	Order all aerial services through Aerial Supervisic unplanned operations).  COMMENTS  Santa Vnez Airport (122.8 Unicom)  T1/T2	n (if up); if no Aerial Supervision order all helicopters  Notes: 680' 617'
Missions and order through Helibase. Location: Santa Ynez Heliba	ring process: Wat (Helibase will cal Latitude se 34 36.24 34 32.76 34 29.62	Il Air Operations for any u Longitude 120 04.13 120 07.99	Order all aerial services through Aerial Supervisic unplanned operations).  COMMENTS  Santa Vnez Airport (122.8 Unicom)  T1/T2	Notes: 680' 617'
Location: Santa Ynez Heliba	se 34 36.24 34 32.76 34 29.62	Longitude 120 04.13 120 07.99 120 03.20	COMMENTS Santa Ynez Airport (122.8 Unicom) T1/T2 T1/T2	680′ 617′ 617′
Santa Ynez Heliba			Santa Ynez Airport (122.8 Unicom) T1/T2 T1/T2	680' 617' 535
	34 32.76		11/12	617' F35
Alisal Dip	34 29.62		T1/T2	T, C, C
Florence Dip				000
Edwards Dip	34 29.47	119 58.63	T1/T2	961′
Finn Dip	34 29.79	120 05.19	T1/T2	852/
Regan Dip	34 31.78	120 04.30	T2	2266′
Hollister Dip	34 28.36	120 15.76	T1/T2	420′
				the state of the s
Tank Check	34 32.337	7 120 03.337		East of Regan Dip



#### SAFETY MESSAGE



Fire fighter safety comes first on every fire, every time

#### TRANSITION occurs today.

- ✓ Take your time. Use two-way communication to address any areas that are not clear.
- ✓ Get to know the new leadership, ask questions if you're not clear on instructions so you know the task and hazards prior to engaging in operations.
- ✓ Make sure that everyone knows what your leadership wants you to do.
- ✓ Ensure instructions are clear and understood prior to engaging in any fire operations.
- ✓ Briefings should be clear, objectives stated, and leader's intent expressed.
- ✓ Transitions are a common denominator in tragedy fire. This is preventable.
- ✓ Very often a transition is not an easy process. Have patience with yourself and others.

#### Micro-Climates:

Microclimates are areas that have a different climate from the space around them, and there are many reasons why they occur. Micro-climates can frequently be warmer and drier due to aspect and slope. In the wildfire environment these can contribute to rapid rates of spread. Locally, as gullies, chutes, chimneys, and canyons receive hot dry air from the seasonal winds, rapid drying of 1-hr and 10hr fuels will occur. If fire is present, growth can be robust and very unpredictable.

Fuels can be of a different type than surrounding area and more concentrated. Sun angle will change throughout the day pre-heat the fuels. If the understory has been burned off, the remaining fuels are positively pre-heated and far more receptive to ignition at lower temperature burning more potently. Avoid these areas if possible.

#### Safety Officer: What to Expect.

- We are here to help everyone on the fire.
- We don't do OPS; we do offer ideas and recommendations.
- We sign the Medical plan, support the medics and work with OPS to position EMT's where needed.
- When we bring up safety issues it's because we care and want a safe operation.
- We compile information after accidents and facilitate learning.
- We assess and mitigate risk allowing operations to proceed more safely.
- We are not PPE cops, that's your job.

#### Safety Officers

	Incident Name	SINCITA CIIVII INA	Incident Name			Date/Time Prepared		Opera	itional	Period Da	Operational Period Date/Time	
5	JENI RADIO COMINIO PLAN (ICS 205)	205)		ALISAL		10/13/2021 1800	1800	10/	14/20	021 07	10/14/2021 0700 - 10/15/2021 0700	
Hilly	Itilization of any frequency other than those listed on	iency other than	those listed on this for	m are prohibit	ed, subje	ct to fines by tl	ne FCC ar	pp	emol	bilizati	this form are prohibited, subject to fines by the FCC and demobilization from the incident.	
Zn Ch	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq Nor W	Tx Tone/NAC	Dev	Pwr A.	Mode A, D or M	Remarks	No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa
4-	COMMAND	LPF ADMIN NET	ALL BRANCHES	171.5500	Tone 16 192.8	164.1500	NONE	Z	ェ	A	LPF ADMIN PRIMARY COMMAND	
2	COMMAND	SBC C3	ALL BRANCHES	153.9800	Tone 1 110.9	155.7150	Tone 12 127.3	Z	┰	8	SECONDARY COMMAND BACK UP ONLY	
е									$\dashv$	-		
4								寸	$\dashv$	$\dashv$	er en	
2								$\dashv$	$\dashv$	$\dashv$		
9								04127/2004/20				
7	TACTICAL	LPF F4	DIV A, TAJIGUAS GROUP	163.7125	CSQ	163.7125	NONE	Z	工	A		
00	TACTICAL	VFIRE 22	C VIO	154.2650	Tone 6 156.7	154.2650	Tone 6 156.7	Z	I	A		
6	TACTICAL	VFIRE23	101 GROUP	154.2950	Tone 6 156.7	154.2950	Tone 6 156.7	Z	エ	A		
5	TACTICAL	VFIRE24	DIV L, DIV E	154.2725	Tone 6 156.7	154.2725	Tone 6 156.7	z	ェ	A		
=======================================	TACTICAL	NIFC T2	DIVT	168.2000	CSQ	168.2000	Tone 6 156.7	Z	エ	A		
12	TACTICAL	VFIRE26	REFUGIO STRUCTURE GROUP	154.3025	Tone 6 156.7	154.3025	Tone 6 156.7	Z	工	V		
13	Air-to-Ground	A/G CMD	ALL DIVS	167.8125	CSQ	167.8125	NONE	Z	되	4		
4	Air-to-Ground	A/G TAC	ALL DIVS	169.1500	CSQ	169.1500	NONE	Z	ェ	V		
15	Air-to-Ground	CALCORD	MEDEVAC	156.0750	Tone 6 156.7	156.0750	Tone 6 156.7	Z	工	K		
16	EMERGENCY	1	Ш	168.6250	CSO	168.6250	Tone 1 110.9	Z	ェ	A	EMERGENCY ONLY	
Prepare	Prepared By (Communications Unit Leader)	Jnit Leader)		inappropriate production and production and production and appropriate for the production of the produ	Incident Loca	Incident Location:SANTA BARBARA Forest / Unit / Jurisdiction: Los Padres NF	Forest / Unit	/ Jur	sdictic	on: Los	Padres NF	
Kod	V Kerwin, COML	(925) 953-3044	Kody Kerwin, COML (925) 953-3044 Communications: 480-640-0402	180-640-0402	County: Santa Barbara	State: CA	Latitude: " N		Lon	Longitude: W	N	
The	nvention calls for frequ	nency lists to show for	The convention calls for frequency lists to show four digits after the decimal place (five digits for 700 MHz frequencies). The letter "U", "N", or "W" in the deviation (Dev) column reflects	be (five digits for 70	00 MHz frequ	Jencies). The lette	r "U", "N", or	"W"	in the	deviatio	n (Dev) column reflects	

The convention calls for frequency lists to show four digits after the decimal place (five digits for 700 MHz frequencies). The letter "U", "N", of "VN in the deviation (Dev) counting frequency is ultranarrow (6.25 kHz), narrow (12.5 kHz) or wide band (25 kHz). Mode refers to either "A" indicating Analog, "D" indicating Digital (e.g. Project 25) or "M" indicating Mixed Mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeaters (and depending on use, base stations) must be programmed with the Rx and Tx reversed.



# Training Specialist Alisal Fire

#### The Training Specialist is working remotely. Training Specialist Contact Information for the Alisal Fire is:

- Bob Rivelle
- If any Trainee or Trainer has any questions or concerns, call/text: 707.498.1761 anytime.
- Email: robert\_rivelle@nps.gov

#### How to register as a Trainee:

- 1. Use the QR code below to register. If you're unable to register using the QR code, please call 707.498.1761 anytime.
- 2. Once registered, you will receive text and email updates.

#### How to close-out your training assignment:

- 1. **Trainer:** Complete and Evaluation Record in the back of the Position Task Book and make as many entries as possible within the individual tasks. Discuss this with your Trainee.
- 2. **Trainer**: Complete an individual performance rating (ICS 225) and go over the performance rating with your Trainee.
- 3. **Trainee:** Text or email a photo of your individual performance rating (ICS 225) to the Training Specialist.
- 4. Trainee: Complete the Trainee exit questions at the QR code below.
- 5. **Trainee:** Once 1-4 are completed, the Trainee and the Training Specialist will have a brief conversation to discuss the Task Book and assignment.
- 6. Done, except for safe travels home!

#### **Trainee Registration**



#### **Trainee Exit Questions**



## REQUEST ACCESS TO ARCGIS COLLECTOR for interactive mobile maps

STEP 1

Request a NIFC ArcGIS Account if you do not already have one



NIFC Account Request Form

#### STEP 2

Request access to incident Collector maps



**Collector Access Request Form** 

### STEP 3 Download ArcGIS Collector app



- Search "ArcGIS Collector" in the app store on your mobile device.
- Sign into your NIFC ArcGIS account once app in installed

For support contact 559-762-2575 or Dianna\_Beasley@firenet.gov



# FOR CAL FIRE HIRED EQUIPMENT SHIFT TICKET EXAMPLE



## EXTENDED

					ì					
	EME	RGENCY		SKET an	EMERGENCY SHIFT TICKET and EVALUATION FORM	TON FOR	Σ		Contractor Name	
_	he respon	sible Gove	rnment O	fficer will	The responsible Government Officer will complete this form each shift.	his form ea	ach shift.		THE BEST I	THE BEST DOZERS LLC
Incident or	ncident or Project Name	ame	Incide	Incident Number	ا	Re	Request Number	uper L	Operator #1	Operator #2
	ALISAL	_	_	A-LPF	CA-LPF-002759	_	E-444	4	FIRST & LAST	FIRST & LAST
Agreement Number	t Number								Operator F	Operator Furnished By:
. <u>.</u>				MMU-0000015953	5953				X Contractor	Government
Equipment Make	Make			<u>ធ</u>	Equipment Model / Type	lodel / Typ			Operating Suppl	Operating Supplies Furnished By:
~	<b>1999 PETERBILT 379</b>	ERBIL.	T 379		<b>TRANS</b>	<b>TRANSPORT 18 WHEEL</b>	18 WH	臣	X Contractor	Government
Serial Number	ıber			Ë	License Number	ber			Equipme	Equipment Status
	COMP	COMPLETE VIN#	**			12345A1	₹		Inspected	X Under Agreement
			Equ	Equipment Use					Released by Government	wernment
Darte				(Circle)	(Hours	Days / Miles	Miles		Withdrawn by Contractor	ontractor
Mo / Day	Start	Stop	Work		Ĵ	Ssignment			Remarks/Comments**	1
9/2	0701	2400	4٤			DIV X				
9/6	0001	0200	7			DIVX			<b></b>	
			Ven	Vendor Rating	p.				Govt Rep. Name and Position - PRINT	d Position – PR/NT
				Poor	Avg.	Good	Ð,	N/A	Print Your Name	
Met Performance Expectations	mance Ex	pectations							Govt. Rep. Signature	
Equipment in Safe Working Condition	in Safe W	orking Cor	dition						Your Signature	
Operator Skill Level	ikilj Level				ZEND	VENDOR RATING	SE		Contractor Signature	
Operates Safely	Safely				MUS	MUST BE DONE	NC NE		John Smith	
Operator's Cooperation Level	Cooperati	on Level							Date	Time
Overall Performance	rformance								9/6/17	0700
		NOTE: 8	ny rating (	of POOR	NOTE: any rating of POOR requires an explanation in Comment Section	n explanat	ion in Co	mment S	ection.	CAL FIRE 297
	FINST 6	/aluation o	r tor more	docume.	" Final evaluation of for more documentation, use a CALFIRE Form 230 or equivalent.	3 CALT	탈	230 OF <b>e</b>	duivalent.	(Kev 3-2011)

# TRANSITION SHIFT TICKET

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<b>⊢</b>	he respon	The responsible Government Officer will complete this form each shift.	mment O	fficar will	complete t	this form e	ach shiff.		THE BEST I	THE BEST DOZERS LLC	_
Incident or Project Name	Project N	ате	Incide	Incident Number	_	Re	Request Number	per	Operator #1		_
_	ALISAL	_	_	X-LPF	CA-LPF-002759		E-444	₩.	FIRST & LAST	FIRST & LAST	_
Agreement Number	t Number								Operator F	Operator Furnished By:	_
			MMO	MMU-0000015953	5953				X Contractor	Government	
Equipment Make	Make			<u> </u>	Equipment Model / Type	lodel / Typ	•		Operating Supp	Operating Supplies Furnished By:	
1,5	999 PET	<b>1999 PETERBILT 379</b>	I 379		TRANS	<b>TRANSPORT 18 WHEEL</b>	18 WHE	Ä	X Contractor	Government	
Serial Number	lber			벌	License Number	per			Equipme	Equipment Status	
	COMPL	COMPLETE VIN#	芝			12345A1	4		Inspected	X Under Agreement	
				Equipment Use	8				Released by Government	vernment	
Date				(Circle)		Hours Days / Miles	Miles		Withdrawn by Contractor	ontractor	_
Mo / Day	Start	Stop	Work		Ĭ	ssignment	. 5		Remarks/Comments**	**	
9/6	0701	1900	12			×≥	:				_
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				Poor	Avg.	Good	Đ.	N/A	Print Your Name		
Met Performance Expectations	папсе Ех	pectations							Govt. Rep. Signature		
Equipment	in Safe W	Equipment in Safe Working Condition	dition						Your Signature		
Operator Skill Level	kiil Level				VEND	VENDOR RATING	SE		Contractor Signature		
Operates Safely	afely				MUS	MUST BE DONE	W.		John Smith		
Operator's Cooperation Level	Cooperation	on Level							Date	Time	
Overall Performance	formance								9/5/17	1900	
	, o levill	* NOTE: any rating of POOR requires an explanation in Comment Section. ** Final evaluation or for more documentation use a CALERE Form 230 or equivalent	y rating	of POOR	requires ar ntation usa	n explanat	ion in Con	ment Se	action. puivalent	CAL FIRE 297 (Rev 3-2011)	

## STANDARD

	0700	VOLUME	100	1	TALL LAND		1		The second second second	
	Ü	CINCINCION OF SHIPL CICKET AND EVALUATION FORM			EVALUA	2	Š		Contractor Name	
_	ne respon	The responsible Government Officer will complete this form each shift.	mment 0	∰icer will	complete t	is form e	ach shift.		THE BEST	THE BEST DOZERS LLC
Incident or Project Name	Project N	lame	Incide	Incident Number		æ	Request Number	nber	Operator #1	Operator #2
	ALISAL	ت	_	:A-LPF	CA-LPF-002759		E-555	цņ	FIRST & LAST	•
Agreement Number	t Number								Operator	Operator Furnished By:
			MMC	MMU-0000015955	5955				X Contractor	Government
Equipment Make	Make			Ω.	Equipment Model / Type	odel / Tyr	9		Operating Supp	Operating Supplies Furnished By:
	<b>20</b> C	2004 CAT			90	D6N / TYPE II E	ŽΕΙΕ		X Contractor	Government
Serial Number	1ber			Ĕ	License Number	ber			Equipm	Equipment Status
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			Equ	Equipment Use	9				Released by Government	overnment
Date				(Circle)	(Hours	Days / Miles	Miles		Withdrawn by Contractor	Contractor
Mo / Day	Start	Stop	Work		Ĵ	ssignment			Remarks/Comments**	*.
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2/6	0701	1900	12		_	X AIG				
2/6	1901	2400	5		P	OFF SHIFT	F			
			Ven	Vendor Rating	Đ.				Govt. Rep. Name and Position - PRINT	1d Position - PRINT
				Poor*	Avg.	Good	Exc	ΝA	Print Your Name	
Met Performance Expectations	тапсе Ех	pectations							Govt. Rep. Signature	
Equipment	in Safe W	Equipment in Safe Working Condition	ndition						Youx Signature	
Operator Skill Level	kili Level				Ž V E N D	VENDOR RATING	SNE		Contractor Signature	m
Operates Safely	safely				MUS	MUST BE DONE	ONE		John Smith	
Operator's Cooperation Level	Cooperati	ion Level			•				Date	Time
Overall Performance	formance								9/5/17	1900
		*NOTE: ar	y rating	of POOR	* NOTE: any rating of POOR requires an explanation in Comment Section.	explanat	ion in Cor	mment S	ection.	CAL FIRE 297
	* Final ev	** Final evaluation or for more documentation, use a CALFIRE Form 230 or equivalent.	for more	4 documer	tation, use	a CALFI	RE Form	230 or e	quivalent.	(Rev 3-2011)

# 24HR IN CAMP RESOURCE

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Incident o	Incident or Project Name	атте	Incide	Incident Number	٦.	Red	Request Number	nber	Operator #1	Operator #2
	ALISAL	_	_	X-LPF	CA-LPF-002759		E-333	<b>س</b>	FIRST & LAST	•
Адгеете	Agreement Number								Operator	Operator Furnished By:
			MMC	MMU-0000015950	5950				X Contractor	Government
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	•	TENT		_	VESTERN	SHEL	TER 1	9X35	WESTERN SHELTER 19X35 X Contractor	Government
Sérial Number	nbar			<u> </u>	License Number	L			Equipm	Equipment Status
						•			Inspected	X Under Agreement
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Date				(Circle)	Hours	Days / Miles	Miles		Withdrawn by Contractor	Contractor
Mo / Day	Start	Stop	Work		SSSI	Ssignment			Remarks/Comments**	S***
9/2	0001	2400	24		<b>Y</b>	CP				
			Ven	Vendor Rating	Ď.				Govt. Rep. Name ar	Govt. Rep. Name and Position - PRINT
				Poor*	Avg.	Good	Exc.	N/A	Print Your Name	6
Met Perfor	Met Performance Expectations	pectations							Govt. Rep. Signature	9.
Equipmen	Equipment in Safe Working Condition	forking Co.	ndition						Your Signature	
Operator Skill Level	Skill Level				VENDOR RATING	Z Z	S		Contractor Signature	
Operates Safely	Safely				MUST BE DONE	SE DO	Ä		John Smith	
Operator's	Operator's Cooperation Level	on Level							Date	Тте
Overall Pe	Overall Performance								9/5/17	1900
•		NOTE a	y rating o	of POOR	* NOTE: any rating of POOR requires an explanation in Comment Section.	planatio	on in Cor	nment Se	ction.	CAL FIRE 297
	Final ev	raluation o	r for more	docume	** Final evaluation or for more documentation, use a CALFIRE Form 230 or equivalent	CALFIR	E Form	230 or ec	uivalent	(Rev 3-2011)

# CAL FIRE HIRED EQUIPMENT PLEASE USE CAL FIRE 297

	UNIT LOG CON	T. (ICS 214)				
1. Incident Name:		erational Period:	Date From:	10/14/21	Date To:	10/15/21
ALISAL FIRE			Time From:	0700	Time To:	0700
6. Activity Log TIME		MAJOR E	VENTS	<del> </del>	<del></del>	
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7. Prepared By:	· · · · · · · · · · · · · · · · · · ·	Date/Time:	• • • • • • • • • • • • • • • • • • • •			

		UNIT L	OG (ICS 214)				
1. Incident Name: ALISAL	FIRE		2. Operational Period:	Date From: Time From:	10/14/21 0700	Date To: Time To:	10/15/21 0700
3. Unit Name/Designators			4. Unit Leader	(Name and ICS	Position)		
5. Personnel Assigned/Designat	tors		<u>, , , , , , , , , , , , , , , , , , , </u>				
NAME			ICS POSITION		HOME BA	ASE	
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6. Activity Log (Continue on Reve	rea)		· · · · · · · · · · · · · · · · · · ·	, L	· · · · · · · · · · · · · · · · · · ·	·	<del></del>
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7. Prepared By:			Date/Time:				

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

1. Incident Name:				2. Operational Perio	d:	Date Fro	m:	10/14/21	Date To:	10/15/21
	AL FIRE					Time Fro	om:	0700	Time To:	0700
3. Medical Aid Stations:		-								
Name				Location		Contact	t Num	ber/Freq	Parar	nedics
JON FORD MEDL		ICP				805-896	-6333			Yes
4. Transportation (indicate ai		:								
Ambulance Servi	ce			Location		Cont	act Nu	umber	Level of	Service
AMR Stand-By Medic 45		101 GROUP				COMM/ ADMIN	AND L	.PF	А	LS
SBC Copter 3 Hoist		Santa Ynez				COMM/ ADMIN	AND L	.PF	А	LS
Calstar-7 System Air Ambuland	ce	Santa Maria				SBC EC	CC		А	LS
5. Hospitals:										
	A	ddress,		Contact Number(s)/	T	ravel Tim	ie	Trauma	Burn	
Hospital Name	Lat & L	ong Helipad		Frequency	Α	ir Gro	ound	Center	Center	Helipad
Goleta Valley Cottage Hospital	Barbara, CA	son Ave, Santa 93111, Lat/Long: -119.8104104		805-681-6469			10:00			
Santa Barbara Cottage Hospital		eblo, Santa 93102, Lat/Long: -119.7233598		805-682-7111	C	00:12	00:20	Level 1		<b>~</b>
Grossman Burn Center	West Hills, C.	I Center Dr. #200 A 91307 -118.63749999		888-676-2876		0:30	0:45			
			1						П	
6. Special Medical Emergence	y Procedure	es								
Line Emergency Crew Supervisor will contact Division S complaint/condition and location.  - Division Group Supervisor Contacts:  1. Closest EMS resource 2. Communications Unit Contacts: 1. Ground or Air ambulance as requing 2. Operations 3. Safety 4. Medical Unit - Division Supervisor or designee will run medical emergency on assigned 1. A pre-assigned tactical frequency for IWI and only for duration of the communications Unit will clear the Communications Unit will patient communications Unit will patient communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 6. Comp/Claims	serve as point o channel. (i.e. CALCORD) e emergency. Command channed.	f contact and should be used tel for emergency	Na Lo Po Tra Po Pa Is Ag	ury Reporting Proced ture of Injury: cation of Patient: int of Contact: int of Contact: int of Pick-Up: Lat: tient Unit ID: an EMT with Patient: ie: Sex: Ma All Emergencies - Sec vitnesses for later inv of events.	ed by Yes_	/: Air _ong: _ No _ F he area a	_ Gro	und		
☐ Check box if aviation as:	eete are utiliz	ed for recours. If	2000	te are used coordinate	-اعانها	Air Ons-	otics-	//	1	
7. Prepared by (Medical Unit	Leader):		asse	is are useu, coordinate			ations	X		
8. Approved by (Safety Offic	-//	lon Ford	<del>mini</del> liu.		Sign	nature:	1	1	01	
		John Nickey / To	dd N			nature:	to	k h	1	
ICS 206	NIMS IAP			Date/Time	e:		80		V	

#### 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 COMMUNICATIONS

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

1. 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	Frout Meadow Medical Inciden	nt, IC is TFLD Jones. EMT Smith is	providing medical care.	
Severity of Emerg		RED / PRIORITY 1 Life of Ex: Unconscious, difficulty	or limb threatening injury or i breathing, bleeding severely, 2° – 3	Ilness. Evacuation needs burns more than 4 palm siz	d is IMMEDIATE es, heat stroke, disoriented.
AND			Serious Injury or illness. Eva		D if necessary.
Transport Prio (priority 1, 2, 3			ble to walk, 2° – 3° burns not more inor Injury or illness. Non-En heat-related illness	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	
Nature of Injury or	Illness	Ex. Sprains, strains, minor i	meat-related inness.		eary of Injury or Illness us, Struck by Falling Tree)
Mechanism of In	jury				, , ,
Transport Requ	est			7.70.000 (0.000.000.000	ance / Short Haul/Hoist Ambulance / Other
Patient Location	on		100.000.000.000.000.000.000.000.000.000	C15-0000000004 AVIDAGE 90 1927/000000	ation & Lat. / Long. (WGS84)
Incident Name	e			(Ex: Tro	ic Name + "Medical" ut Meadow Medical)
On-Scene Incident Co	mmander				ene IC of Incident within an It (Ex: TFLD Jones)
Crew Patient C	are				of Care Provider x: EMT Smith)
3. INITIAL PATIENT AS	SESSMENT: Co.	mplete this section for each patien	nt as applicable (start with the most se		
Agency Affiliation: (NO F	PATIENT NAMES	S) Federal	Contractor	Local Gover	nment
Patient Assessment:	Age:	Weight:	Chief Complaint:		
(If pertinent to Injury)	Skin Signs: (co	lor/moisture/temp)	Level of Consciousness:	BP: HR	Respirations:
Treatment:					
4. TRANSPORT PLAN:					
Evacuation Location (dr	op point, intersed	ction, helispot, Lat. / Long, I	hazards) Patient's ETA	to Location:	
5. ADDITIONAL RESOL	JRCES / EQUIPA	NENT NEEDS:			
Paramedic / EMT - Crews	- Immobilization D	evices - AED - Oxygen - Ti	rauma Bag - IV/Fluid(s) - Splints	- Rope rescue - Wheeled I	itter - HAZMAT - Extrication
6. COMMUNICATIONS	Identify State	Air/Ground EMS Frequenc	cies and Hospital Contacts a	s applicable	
Function Cha	innel Name/Numbe	er Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND					
AIR-TO-GRND					
TACTICAL					
	nsiderations: If prince in the	imary options fail, what actio	ns can be implemented in conju	nction with primary evacuat	tion method?
8. ADDITIONAL INFOR	MATION: Update	es/Changes, etc.			
REMEMBER: Confirm	ETAIs of	was ardered Ast assert	ting to your level of training		

\*\*\* Follow up with MEDL upon return to ICP \*\*\*