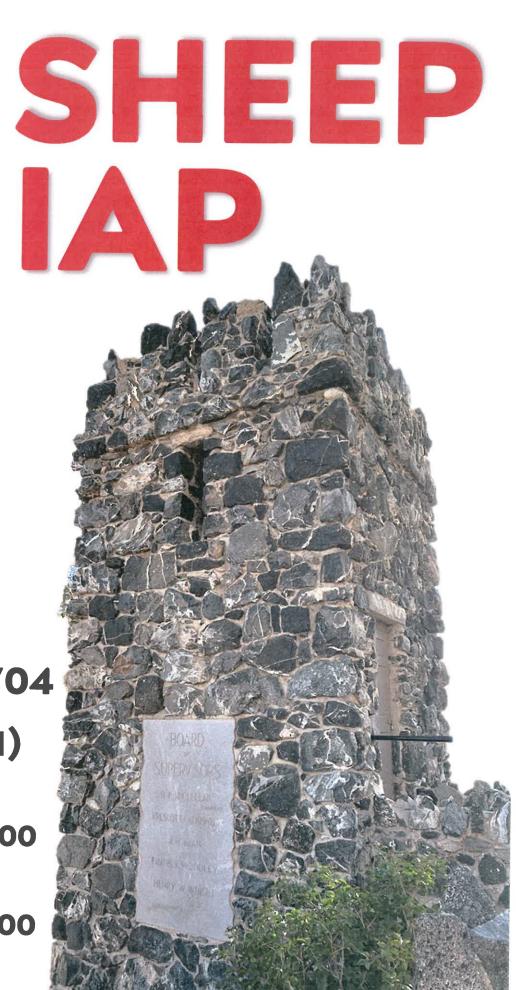






CA-ANF-001704 P5PP6U (0501)

JUNE 15, 2022 0700 THROUGH JUNE 16, 2022 0700



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	DAY/NIGHT		
SHEEP	Date/Time From:		Date/Time To:	
·	06/15/2022 0700	WED	06/16/2022 0700	THU
3. Objective(s):				
-Ensure firefighter and public safety by us for the highest probability of success.	sing strategies and tactics th	ıat mitigate known a	and anticipated hazard	s while providing
-Ensure timely and accurate information i	is coordinated and dissemin	ated to cooperators	, stakeholders, and the	e public.
-Protect and/or minimize the effects of wil	ldfire and suppression opera	ations on cultural an	id natural resources in	the fire area.
-Elevate awareness of current COVID-19 fire personnel and the public.	precautions and best Infect	tious Disease Contro	ol measures to ensure	the safety of the
-Effectively manage cost by implementing	strategies and tactics that	have the highest pro	obability of success.	
-Implement fire suppression repair plan g	uidelines when conditions a	re appropriate.		
Keep the fire: North of Blue Ridge East of the community of Wrightwood South of Hwy 138 West of Circle Mountain				
Operational Period Command Emphasis:				
General Situational Awareness:				
5. Site Safety Plan Required? Yes N Approved Site Safety Plan(s) Located	lo X			
6. Incident Action Plan X ICS 202		is Incident Action Plan): Attachments:		
7. Prepared by: ANSLEY SINGER	Position/Title: RESL	Sigr	nature A A A V	1,00
3. Approved by Incident Commander:	Name: CLINT GOULD (T)		nature:	100
CS 202	IAP Page		e/Time: 06/14/2022 2200	

FINAL

	ORGA	ANIZATION AS	SIGM	ENT LIST (ICS 20)3)	
1. Incident Name:		2. Operational f				
SHEEP		Date/Time From			Date/Tim	e To:
			L5/2022			6/16/2022 0700
3. Incident Commander(s)				7. Operations Sect	ion:	
		NS; CLINT GOULD) (T)	DVAUDE	RATIONS	JEFF HINSON;
DEPUTY	MIKE STRAWI	HUN		DATOFL	.NATION3	GORDON MEYER (T)
SAFETY OFFICER	GREG MARFIL	; COUGAN CARO	THERS	DI ANNUNC ODE	DATIONS	JEFF CRANDALL;
JAILTI OTTICES	RON PLUMMI	ER (T)		PLANNING OPE	KATIONS	BROOKE NUNEZ (T)
INFORMATION OFFICER	JOE ROSA JR			NICHTOR	DATIONS	TODD MONEAU (T)
L	JIM MACKENS	SEN		NIGHT OPE	KATIONS	TODD MCNEAL (T)
LIAISON OFFICER	PETER KELLY;	GERALD MARTIN	EZ		DDC THED	IEEE DANIETTA
LIAISON OFFICER	DAVID COOPE	R		(JPS THSP	JEFF PANETTA
4. Agency/Organization Re	presentative(s			Division/Gro	up	Supervisor
Agency/Organization	Name				,,,	DAN GUSE:
ANGELES N.F.	TOM TORRES			A (DAY)		JASON JOHNSON (T)
SAN BERNARDINO N.F.	DENELLE HAR	RISON				SHAWN MURPHY;
SAN BERNARDINO S.O.	KURT GLAZER			M (DAY)		KRIS GREEN (T)
SOUTHERN CAL EDISON	SCOTT BROW	V				
CALTRANS	MATTHEW GA	RCIA		W (DAY)		MARK SCOVILLE
CA CONSERVATION CORPS	BEN HERBERT			= /5		
LEAD RESOURCE ADVISOR	BRAD HOFFM	AN		Z (DAY)		CHARLES KOTT
						CLAY STEPHENS;
		· · · · · · · · · · · · · · · · · · ·		STRUCTURE GROU	IP (DAV) I	STEVE PATTERSON (T)
				A /NA /NUCLI		
5. Planning Section:				A/M (NIGHT)	KYLE BETTY
CHIEF	CHRIS FRY			W/Z (NIGHT	-/	DANNY BRUEKLANDER
	SHANNON SOI			VV/2 (IVIOITI	′	DANNI BROCKLANDER
RESOURCES UNIT			T)			
SITUATION UNIT		; JOHN LEBLANC				
	TARO PUSINA					
TRAINING SPECIALIST						
GIS SPECIALIST		DAVID GABALDO	N (T)			
	STEVE ROGNES					
		; ALEX HENNEN				
IMET	RICHARD THO	MPSON				
6. Logistics Section:				7b. Air Operations		
		N; LARRY DIRK (T)				ROCCO TERRACIANO
		S; BEN LINDQUIS	T (T)	AIR SUPPORT SUP		MIKE NORRIS (T)
GROUND SUPPORT UNIT				HELIBASE M		
BASE CAMP MANAGER				8. Finance/Adminis		
	JEFF DAVIS (T)			· · · · · · · · · · · · · · · · · · ·		JOAN DISNEY
MEDICAL UNIT	B. HEYWOOD;	M.LENCIONI (T)				PATRICK GALLEGOS
SECURITY MANAGER						TIFFANIE SACHSE-SANTI
RECEIVING DISTRIBUTION				COMPENSATION		
						SANDRA TARVIN
				PERSONN	IEL TIME	
						·
		·····				
	NSLEY SINGER			tle: RESL	Signat	History Sun
ICS 203 IAP Page		Dat	te/time:	6/14/22 2200	7	grayion



INCIDENT Weather Forecast



FORECAST NO:

1

NAME OF FIRE: Sheep

PREDICTION FOR: Day/Night

UNIT: USFS ANF SIGNED:

SHIFT DATE: 6/15/22-6/16/22 (0700-0700)

Rich Thompson

FORECAST ISSUED:

Incident Meteorologist

WEATHER DISCUSSION: Warm and very dry conditions will prevail today and tonight. Relative humidity will drop into the lower teens today with minimal recovery tonight. Easterly winds, gusting 15-20 MPH, this morning will shift to a westerly/upcanyon direction this afternoon with gusts around 15 MPH. For tonight, ridgetop winds will remain west to northwest with typical downcanyon winds at lower elevations.

For Thursday through Saturday, a rather strong low pressure system will impact the West Coast. For our area, it will bring cooler temperatures, slightly higher relative humidity and increasing southwesterly winds.

WEATHER FORECAST FOR TODAY:

WEATHER:

Mostly Sunny.

MAX TEMPERATURES:

76-84.

MIN HUMIDITY:

10-15%.

20 FT WINDS:

RIDGETOP -

NE to E 6-12 MPH with gusts to 20 MPH, becoming SW to W 5-10 MPH

with gusts to 15 MPH in the afternoon.

SLOPE/VALLEY -

NE to E 5-10 MPH with gusts to 15 MPH, becoming upcanyon 5-10 MPH

with gusts to 15 MPH in the afternoon.

MIXING HEIGHT:

Below 1000 ft AGL, increasing to 7700 ft AGL in the afternoon.

OUTLOOK FOR TONIGHT:

WEATHER:

Mostly Clear.

MIN TEMPERATURES:

48-56.

MAX HUMIDITY:

16-22%.

20 FT WINDS:

RIDGETOP -

W to NW 3-6 MPH with gusts to 10 MPH.

SLOPE/VALLEY -

Upcanyon 5-10 MPH with gusts to 15 MPH early, becoming

downslope/downvalley 3-6 MPH.

MIXING HEIGHT:

7000 ft AGL early, decreasing to below 1000 ft AGL.

EXTENDED FORECAST:

Thursday through Saturday:

Mostly clear conditions are expected through the period. Temperatures will exhibit a cooling trend through Saturday with a slight increase in relative humidity. Southwesterly/upcanyon winds will prevail with gusts

20-30 MPH across the ridges and favored canyons.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 3	TYPE OF FIRE: Wildfire
FIRE NAME: Sheep	OPERATIONAL PERIOD: Day/Night 06/15/2022
DATE ISSUED: June 14, 2022	TIME ISSUED: 1800
UNIT: CA-ANF-1704	SIGNED: /s Taro Pusina, FBAN

INPUTS

WEATHER SUMMARY

See IMET Weather Forecast

- Warm and dry. A low pressure system arrives Thursday with cooler temps, higher RH's and increasing SW winds
- Maximum Temps Day: 76-84°. Minimum Temps Night: 48-56°
- Minimum RH Day: 10-15%. Maximum RH Night: 16-22%
- Ridge Winds Day: NE/E 6-12 mph, gusts to 20, becoming SW/W 5-10 mph G15. Night: W/NW 3-6 mph, G10.
- Slope/Valley Winds: NE/E 5-10 G15, becoming upcanyon 5-10 G15 later. Night: Becoming downslope/valley 3-6.

FIRE BEHAVIOR

GENERAL:

- Expect mostly low to moderate fire activity. Mostly smoldering, creeping, and flaming in unburned interior islands and isolated hotspots along the fire perimeter. If fire escapes containment lines, expect a significant increase in fire behavior during the burn period. Fire behavior potential will continue to increase as conditions warm and dry.
- Fuels are moderately dry with decreasing moisture content. Fuels include pinion, juniper, scrub oak, sagebrush, rabbit and bitter brush and cheatgrass (TL6, TU5, SH5, GS2). ERC is 88 and BI is 135 (Both rising. From Big Pines RAWS). Estimated live brush fuel moisture is well below 100%.
- Topography is mountainous, mostly steep and rugged. Parts of the fire are very difficult to access. The aspect is mostly east and slopes range from nearly flat along Highway 2 to over 80% west of Hwy. 2 and northeast of Wrightwood. The elevation ranges from about 5000' to 6500'.

SPECIFIC FIRE BEHAVIOR:

- Surface Headfire Flame Lengths Grass: 1-2', Brush: 13-21', Trees: 3-12'
- Surface Headfire Rates of Spread Grass: 4-6 chs/hr, Brush: 50-130 chs/hr, Trees: 7-24 chs/hr
- Crown Fire Flame Lengths: Brush 5-32', Trees: 12-41'

DIV A: Low fire behavior expected, a few interior isolated smokes will continue to burn themselves out with mostly low intensity.

DIV M: Most active portion of fire with interior smokes continuing to smolder. Any remaining heat near the line could roll out with subsequent flanking and short duration, brush and timber crown fire runs during the heat of the day.

DIV W: Very few smokes or heat remains, particularly within the footprint of the 2016 Blue Cut fire. Under stronger north winds, any fire outside control lines during the heat of the day may result in isolated brush torching.

DIV Z: Little if any activity in the Blue Cut fire footprint. A few isolated smokes likely to continue to smolder with potential for isolated brush torching.

Structure Group: Under north winds, watch for any flareups or slopovers outside of containment lines that could rapidly spread toward Wrightwood.

AIR OPERATIONS

- Light haze in the morning may limit aviation operations. Inversion expected to lift mid-morning.
- Sunrise: 0537 hrs. Sunset: 2004 hrs

SAFETY

Watch for rollout on steep slopes with subsequent flanking, slope reversal and brush and crownfire activity.

1. Incident Name:						3.				
SHEEP						Branc	:h:		Division/Gro	ир
2. Operational Period:		DAY / NIGH	f							
Date/Time From: 06/15/2022 0700	WED		Date/Time To 06/16/2022 07		HU					A (DAY)
4.				Operations	Personn	el				
OPERATIONS	CHIEF						P SUPER	VISOR	DAN GUSE	
		GORDON ME	EYER (T)						JASON JOHNSC	ON (T)
			Reso	urces Assign	ed this	Period				
Strike Team / T Resource D			LWD		Leader		Number Persons	Drop	o Off PT./Time	Pick Up PT./Time
CRW1 LOS PADRES IHC	C-4		06/25	MATTHEW	AOKI		20	ICP /07	700	ICP /1900
CRW1 VENTANA IHC C-2	0			HAROLD C	ООК		20	ICP /07	700	ICP /1900
CRW1 DALTON IHC C-22			06/25	RONALD G	REGOR		28	ICP /07	700	ICP /1900
CR2I LOST RIVER 9B C-2	3		06/27	ANDREW C	SIFFORE)	20	ICP /07	'00	ICP /1900
EST3 BDF 6603C E-4			06/25	CHRISTOP	HER CR	OWDER	25	ICP /07	'00	ICP /1900
DZR2 LPF 4 E-55			06/26	SEAN KELL	EY.		2	ICP /07	00	ICP /1900
WTT2 ANF 237 E-6			06/25	ORTIZ LUIS	3		1	ICP /07	000	ICP /1900
TFLD O-144			06/24	VICTOR AL	MANZA		1	ICP /07	00	ICP /1900
						· · · · · ·				
										<u> </u>
6. Control Operations/World	k Assig	nments:								<u> </u>
Strengthen lines, patro	ol, and	mop up to	the extent ne	eded to pre	vent fu	rther sp	read.			
Resource Advisors wil They will check-in/out Thalia Ryder ARCH (C Bradley Hoffman REA	with D)-18)	ivisions wh	ss division bo en entering/ex	undaries w xiting.	ithin the	e fire are	ea.			
7. Special Instructions:										
Resources without a L	ast W	ork Day (LV	VD), please cl	neck-in.						
			Division	/Group Cemi	nunicati	on Summ	ary			
Function		Channel	RX Frequency	N/W F	RX Tone/	NAC T	X Frequen	cy N/W	TX Tone/NA	C Mode
COMMAND	1 A	NF FOREST	172.3750				164.93	75	T4 OR T5	A
TACTICAL	4	NIFC T1	168.0500				168.05	00		А
AIR TO GROUND	13	A/G CMD	168.4000				168.40	00		А
AIR TO GROUND	35	4 A/G TAC	169.1500				169.15	00		A
B. Prepared By (Resource L	Init Lea	ider)	Approv	ed By (Plant	ing Sec	tion Chie	f)	Da	ate	Time
BRYAN WEST	· M	A	CHR	IS FRY	سعسا	_	4	06	5/14/2022	2200

ICS 204 WF (1/14)

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Page 1 of 1

1. Incident Name: SHEEP Branch: Division/Group 2. Operational Period: DAY NIGHT M (DAY) Date/Time From: Date/Time To: 06/15/2022 0700 WED 06/16/2022 0700 THU Operations Personnel **OPERATIONS CHIEF JEFF HINSON** DIVISION/GROUP SUPERVISOR SHAWN MURPHY GORDON MEYER (T) KRIS GREEN (T) Resources Assigned this Period Strike Team / Task Force / Number LWD Resource Designator Leader Persons Drop Off PT./Time Pick Up PT./Time CRW1 FULTON IHC C-18 06/26 JOSH ACOSTA 23 ICP /0700 ICP /0700 CR2I PACIFIC OASIS 5A C-24 06/27 DONOVAN CULP 20 ICP /0700 ICP /0700 EST3 XSD 6449C E-24 06/25 CHRIS BABLER 22 ICP /0700 ICP /0700 ENG3 CDD 7377 E-27 06/26 **ERNEST SANISYA** ICP /0700 4 ICP /0700 WTT2 BDF 232 E-5 06/25 RAMON HERRERA 2 ICP /0700 ICP /0700 6. Control Operations/Work Assignments: Strengthen lines, patrol, and mop up to the extent needed to prevent further spread. Resource Advisors will be working across division boundaries within the fire area. They will check-in/out with Divisions when entering/exiting. Thalia Ryder ARCH (O-18) Bradley Hoffman REAF (O-87) 7. Special Instructions: Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 1 ANF FOREST 172.3750 164.9375 **T4 OR T5** Α TACTICAL 5 NIFC T3 168.6000 168,6000 Α AIR TO GROUND 13 A/G CMD 168.4000 168.4000 Α AIR TO GROUND 14 A/G TAC 169,1500 169.1500 Α 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time **BRYAN WEST** CHRIS FRY 06/14/2022

ICS 204 WF (1/14)

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Page 1 of 1

2200

3.

1. Incident Name:

ICS 204 WF (1/14)

SHEEP		Allering or convenient reconscions			Branc	h:		Division/Grou	ıp	
2. Operational Period:	DAY/NIGH	r,								
Date/Time From: 06/15/2022 0700	WED	Date/Time To: 06/16/2022 070		U				١	W (DAY)	
			Operations P	ersonnel				- To Service		
OPERATIONS CH	GORDON ME			DIVISION	/GROU	P SUPERV	ISOR	MARK SCOVILLE		× · · · · · · · · · · · · · · · · · · ·
		Resou	ırces Ass igne	d this Per	riod					
Strike Team / Tas Resource Desi		LWD	L	.eader		Number Persons	Dro	p Off PT./Time	Pick	Up PT,/Time
CRW1 CRANE VALLEY IHC	C-19	06/26	MATTHEW C	UNLAP		20	ICP /0	700	ICP /19	00
EST3 XSD 6440C E-34		06/26	BASSAM RIF	HAN		21	ICP /0	700	ICP /19	00
EST3 OES 6808C E-29		06/27	STEVE KEAN	N		21	ICP /0	700	ICP /19	00
T/F 6110 E-36		06/26	ALEX SILVA			20	ICP /01	700	ICP /19	00
WTT2 MGO 462 E-51		06/26	MATTHEW V	WATERS		2	ICP /0	700	ICP /19	00
6. Control Operations/Work A	ssignments:								<u>!</u>	
Strengthen lines, patrol,	and mop up to	the extent nee	eded to prev	ent furth	her sp	read.				
Resource Advisors will be They will check-in/out will check-in/out will that a Ryder ARCH (O-Bradley Hoffman REAF)	ith Divisions wh 18)			thin the f	fire are	ea.				
7. Special Instructions:										
			/Group Comm							
Function	Channel	RX Frequency		X Tone/NA	AC 1	TX Frequer			С	Mode
CUMMAND	1 ANF FOREST	172.3750			+	164.93		T4 OR T5	_	Α
AR TO GROUND	6 NIFC T5 13 A/G CMD	166.7250 168.4000			+	166.72		-	-	A
AIR TO GROUND	14 A/G TAC	169.1500				169.15			\dashv	A
9. Prepared By (Resource Un		<u> </u>	ved By (Plann	ing Section	on Chic			 Date	Tim	
BRYAN WEST BL	WA		IS FRY	tis				06/14/2022	2200	

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Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: SHEEP Branch: Division/Group 2. Operational Period: DAY / NIGHT Z (DAY) Date/Time From: Date/Time To: 06/15/2022 0700 WED 06/16/2022 0700 THU **Operations Personnel** DIVISION/GROUP SUPERVISOR CHARLES KOTT **OPERATIONS CHIEF** JEFF HINSON GORDON MEYER (T) Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Drop Off PT./Time Persons Leader Pick Up PT./Time CRW1 EL CARISO IHC C-3 CHARLES KOTT 23 ICP /0700 ICP /1900 CRW2 DESCANSO 5 C-14 06/26 MACHO ROSA ICP /0700 ICP /1900 EST3 CNF 6631C E-3 06/25 **GRADY TRAMMELL** 23 ICP /0700 ICP /1900 EST3 OES 1890C E-58 06/27 MICHAEL DIERSING 21 ICP /0700 ICP /1900 WTS2 CLASS 1 FIRE E-83 06/27 TARELLO WILLIAM 2 ICP /0700 ICP /1900 6. Control Operations/Work Assignments: Strengthen lines, patrol, and mop up to the extent needed to prevent further spread.

Resource Advisors will be working across division boundaries within the fire area.

They will check-in/out with Divisions when entering/exiting.

Thalia Ryder ARCH (O-18)

Bradley Hoffman REAF (O-87)

7. Special Instructions:

Resources without a Last Work Day (LWD), please check-in.

8.		Division/Group	Communication Su	mmary		men existent
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1 ANF FOREST	172.3750		164.9375	T4 OR T5	А
TACTICAL	7 NIFC T6	166.7750		166.7750		А
AIR TO GROUND	13 A/G CMD	168.4000		168.4000		А
AIR TO GROUND	14 A/G TAC	169.1500		169.1500		Α
. Prepared By (Resource	e Unit Leader)	Approved By (Planning Section C	hief) Dar	te	Time
BRYAN WEST	1 LAT	CHRIS FRY		06/	14/2022	2200

Controlled Unclassified Information//Basic **FINAL**

Page 1 of 1

1. Incident Name: Branch: Division/Group SHEEP 2. Operational Period: DAY/NIGHT STRUCTURE GROUP (DAY) Date/Time To: Date/Time From: 06/15/2022 0700 WED 06/16/2022 0700 THU **Operations Personnel DIVISION/GROUP SUPERVISOR** CLAY STEPHENS **OPERATIONS CHIEF** JEFF HINSON GORDON MEYER (T) STEVEN PATTERSON (T) Resources Assigned this Period Number Strike Team / Task Force / Pick Up PT./Time Resource Designator LWD Leader Persons Drop Off PT./Time ICP /0700 ICP /1900 EST3 XBO 6220C E-28 06/25 RICK SNAWDER 20 6. Control Operations/Work Assignments: Continue to triage structures and be ready to implement the structure defense plan. 7. Special Instructions: 8. **Division/Group Communication Summary** RX Tone/NAC TX Tone/NAC Mode TX Frequency N/W Channel RX Frequency N/W Function T4 OR T5 COMMAND 1 ANF FOREST 172.3750 164.9375 Α TACTICAL 8 NIFC 7 168.2500 168.2500 13 A/G CMD 168.4000 168.4000 Α AIR TO GROUND 169.1500 A AIR TO GROUND 14 A/G CMD 169.1500 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time 06/14/2022 CHRIS FRY 2200 **BRYAN WEST**

Controlled Unclassified Information#Basic

FINAL

1. Incident Name: Branch: Division/Group SHEEP DAY/NIGHT 2. Operational Period: A/M (NIGHT) Date/Time From: Date/Time To: 06/15/2022 0700 WED 06/16/2022 0700 THU **Operations Personnel OPERATIONS CHIEF** TODD MCNEAL **DIVISION/GROUP SUPERVISOR** KYLE BETTY Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Persons Drop Off PT./Time Pick Up PT./Time Leader CRW1 BEAR DIVIDE IHC C-1 **BRIAN ANDERSON** ICP /1900 ICP /0700 18 CRW1 TALLAC IHC C-21 **KYLE BETTY** ICP /1900 ICP /0700 22 EST3 LPF 1650C E-23 PAUL HIOTT 23 ICP /1900 ICP /0700 ENG3 ANF 36 E-17 06/24 STEVEN GUTIERREZ 5 ICP /1900 ICP /0700 ENG3 ANF 33 E-18 06/24 TEJADA HERBERT ICP /1900 ICP /0700 5 ENG3 ANF 34 E-20 06/24 KURT BAKER ICP /1900 ICP /0700 5 ENG3 ANF 37 E-22 06/24 PAUL MONTANO 5 ICP /1900 ICP /0700 WTT2 BDF 56 E-32 JASON SIDEBOTTOM 2 ICP /1900 ICP /0700 6. Control Operations/Work Assignments: Strengthen lines, patrol, and mop up to the extent needed to prevent further spread. 7. Special Instructions: Resources without a Last Work Day (LWD), please check-in. 8. **Division/Group Communication Summary** Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode 1 ANF FOREST COMMAND 172.3750 164.9375 **T4 OR T5** Α 4 NIFC T1 168.0500 168.0500 TACTICAL A AIR TO GROUND 13 A/G CMD 168.4000 168.4000 Α AIR TO GROUND 14 A/G TAC 169.1500 169.1500 Α 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time

Controlled Unclassified Information//Basic

CHRIS FRY

2200

06/14/2022

1. Incident Name:					3.				
SHEEP	West of the second				Brand	ch:		Division/Grou	р
2. Operational Period:	DAY/N	IGHT							
Date/Time From: 06/15/2022 0700	WED	Date/Time To 06/16/2022 07		'HU				W/Z	Z (NIGHT)
			Operations	Personn	el .				
OPERATIONS CH	IIEF TODD MO	CNEAL	gh dhamaanna man saabadhaad	DIVISIO	N/GROL	JP SUPERV	ISOR	DANNY BRUEKLA	ANDER
		Resc	urces Assig	ned this	Period		(A.0/12)		
Strike Team / Tas Resource Desi		LWD		Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
CRW1 TEXAS CANYON IHC	C-13	06/24	DANNY BE	REUKLAN	IDER	20	ICP /19	000	ICP /0700
ENG3 ANF 25 E-19		06/24	ROBERT E	THRIDG	E	5	ICP /19	000	ICP /0700
	· · · -								
			1						
	 		1						
				-		 			
						 			
									
6. Control Operations/Work A	Assignments:								
Strengthen lines, patrol,	and mop up	o to the extent ne	eded to pr	event fu	ırther sp	oread.			
7. Special Instructions:									
		Nivisia	n/Group Con		lon Sum	marv			
	Channel	RX Frequenc		RX Tone		TX Frequer	acy N/W	TX Tone/NA	C Mode
COMMAND	1 ANF FORE			. ov Torie	.,,,,,	164.93		T4 OR T5	A
TACTICAL	6 NIFC T5					166.72			A
AIR TO GROUND	13 A/G CM	ID 168.400	0			168.40	000		A
AIR TO GROUND	14 A/G TA	C 169.150	0			169.15	500		А
9. Prepared By (Resource Un	it Leader)	Appro	oved By (Pla	nning Se	ction Ch	ief)	0	ate	Time
BRYAN WEST	/ //	/ Сн	RIS FRY	-	3		3 lo	6/14/2022	2200

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NECICION	INCIDENT RADIO	Incident Name			Date/Time Prepared		Operation	Operational Period Date/Time
COMMUNICA	COMMUNICATIONS PLAN	S	SHEEP FIRE		6/14/2022 16:00	00:9		6-15 to 6-16
Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq Nor W	Tx Tone/NAC	Mode A, D or M	Remarks
COMMAND	ANF FOREST NET	ALL DIVISIONS	172.3750	0.00	164.93750	OST	A	TONES 4 OR 5
COMMAND	CMD 3	FUTURE	170.4250	131.8 T-3	168.07500	131.8 T-3	A	
COMMAND	CMD 10	FUTURE	170.4125	131.8 T-3	165.9625	131.8 T-3	A	
TACTICAL	NIFC T1	DIVA	168.0500	0.00	168.0500	0.00	A	NIGHT SHIFT DIV A & M
TACTICAL	NIFC T3	DIV M	168.6000	0.00	168.6000	0.00	4	
TACTICAL	NIFC T5	DIV W	166.7250	0.00	166.7250	0.00	٨	NIGHT SHIFT DIV W & Z
TACTICAL	NIFC T6	DIVZ	166.7750	0.00	166.7750	0.00	A	
TACTICAL	NIFC T7	STRUCTURE	168.2500	0.00	168.2500	0.00	4	
TACTICAL	R5 T4	FUTURE	166.5500	00.00	166.5500	0.00	A	
10 TACTICAL	R5 T5	FUTURE	167.1125	0.00	167.1125	0.00	∢	
TACTICAL	R5 T6	FUTURE	168.2375	0.00	168.2375	0.00	⋖	
A/G CMD	A/G CMD	ALL DIVISIONS	168.4000	0.00	168.4000	0.00	⋖	
14 A/G TAC	A/G TAC	ALL DIVISIONS	169.1500	0.00	169.1500	0.00	∢	
CALCORD	MEDEVAC A/G	ALL DIVISIONS	156.0750	156.7 T-6	156.0750	OST	⋖	TONE 156.7 T-6 TO TX
AIRGUARD	EMERENCY	ALL DIVISIONS	168.6250	0.00	168.6250	OST	⋖	TONE 110.9 T-1 TO TX
			Use Human Repeaters Where Necessary	aters Where	Necessary			
		CONT	CONTROLLED UNCLASSIFIED INFORMATION //BASIC	SIFIED INFOR	RMATION //BASIC			
Prepared By (Communications Unit)	tions Unit)			OST = OPE	OST = OPERATOR SELECTABLE TONE	SLE TONE		
Jeff Davis COML-t		71.6		DAVE I ARKIN COMI	KIN COMI	2000	1	

Tuesday, June 14, 2022 Rocco Terracois	₩ 	AIR OFFICALIONS SOMMARY	MOD ON		011-00									
State Continue National Particle Continue Con	M tracking							18:	00	Tuesday	', June 14, 20	022	Rocco Terrac	ciano
The State Control Co	Incident Name at	TO Incident Num	lber	Sunrise	Startup	Cutoff	Sunset	Shutd	lown	Operation	nal Period - 1	Date	Operational Peri	od - Time
March Marc	Sueep CA	AINF-001704		5:39	6:09	19:37	20:07	20:	37	Wednesd	ay, June 15, 2	2022	6/14 0600 to 6/	15 0600
VAY ALL DROP DE COLLECTED N DEGREES (ALL MALL MERR OF PROPER)	TRACK ALL DI	Sarety Notes, H	lazards, Air (NS / NUMBE	Operations R OF DIPS	Special Edition ()	quipment, e IS TAKEN.	etc.	Helibase In Name	formation	TFR Request #	Information A-44		Rescue Ship Info	ormation
Configured AM Figure (1990)	TRACK ALL DRO	OP LOCATIONS	/ NUMBER C	JF DROPS,	/ GALLONS	DROPPEL		Latitude		Radius:		WI.	Name LA County or	۲
Complete	AVOID Aerial Applicati	on of Retardant / Fo.	am / Agent with	in 300' of Wat	terways, Bodi	es of Water.	JKIMA I.	Longitude		Altitude:		#SL		
Continued Cont	If Retardant / Foam / Agent is	Dropped Within The	se Areas Imme	diately Notify	the AOBD an	d Provide the	Following	Name		Centerpoint:		-at		
Construction Fix F	Information: L.	at / Long, Estimated	Number of Gal	lons and a Ma	τρ Detailing Τι	he Area.		Latitude		NOTAMS:			Request Procedure for 1	hese Aircraft:
Secondary 18,5750								Longitude (use page 2	if needed)		118.575 3.gov/tfr2/lis	st.html	See Medical Plan For A	dditional Info
18 18 19 19 19 19 19 19	Frequencies	RX	Tone	F	×	Tone	AM / FM	Position			Phon	<u>و</u>	Trainee Name	Phone
Secondary 16 5750 Tele Michael Nortis Gel-4331-1946 Gel-4331-1946 Gel-4331-1946 Gel-4331-1946 Gel-4331-1946 Gel-4331-1946 Gel-4331-1946 Gel-4331-1946 Gel-4331-1946 Gel-4371-1930 Gel-4371-1930	AIR TACTICS Primary	167.9500		167.5	9500		FM	AOBD	Rocco Ter	racciano	951-333-	7458		
Part	AIR TACTICS Secondary						FM	ASGS(T)	Michael	Norris	661-433-	1646		
Part	AIR / AIR Rotor Primary	118.5750		118.5	5750		AM	HEBM	Jeremy	Blake	805-980-	5132		
Parking 168 4000 168 4000 168 4000 168 4000 168 4000 168 4000 168 4000 169 1500	AIR / AIR Rotor Secondary						AM	HEBM(T)						
Deciminary 168,4000 168,4000 168,4000 168,4000 168,4000 168,4000 168,4000 168,4000 168,4000 168,4000 168,4000 168,1500 169,150	AIR / AIR - Briefing						AM	HMGB 527	Seth L	arson	805-886-	5850		
MANCHARION 169,1500 169,1500 169,1500 169,1500 160,150	AIR / GROUND Command	168.4000		168.4	4000		FM	HMGB 5HT	Bert V	aldez	559-643-	9683		
March 172,3750 CSO 164,3975 146,2 FM HMGB 95B Henan Solela FGB-437190 FGB	AIR / GROUND Tactical	169.1500		169.1	1500		FM	HMGB 3AC	Barton D	orman	818-929-	5987		
Defendence 166,0750 166,7 166,0750	COMMAND	172.3750	csa	164.5	3375	146.2	FM	HMGB 95B	Hernan	Sotela	626-437-	1930		
The ball 2005A1++ Fox Fo	TOLC		Ī				AM	HMGB 25M	Darrin S	tanford	909-702-8	8344		
Type Make/Model Helibase Start Avail Holibase Name Make/Model Helibase Start Avail Holibase Make/Model Helibase Start Avail Holibase Make/Model Helibase Start Avail Helibase Make/Model Helibase Start Avail Helibase Helibas	DECK	163.1000		163.1	1000		FM	HMGB 531	Catherine	• Eurbin	661-917-	3687		
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Type Make/Model Helibase Start Avail Remarks / A	AIR GUARD - Emergency Only	168.6250		168.6	3250	110.9(1)	FM	HMGB 3HT	Jorge C	Sarcia	559-719-	8784		
Helibase Name								ATGS 52	Robert I	Benick	559-359-	1162		
HELICOPTERS (Use page 2 if Needed)								ATGS						
Type Make/Model Helibase Start Avail Remarks/A-# FAA# Type Make/Model Helibase Start Avail Remarks/A-# II Bell 205A1++ Heaps 700 730 Tank 1						HELICOP	TERS (Use	page 2 if Nee	ded)					
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Sheep Helibase (Fox Field) 4503 William Barnes Ave Lancaster Sheep	N795HT	Sikorsky CH54A	Fox	200	730	Ta	nk			Addresses				
Sheep Helibase Name: Heaps Peak Helibase Name: San Bernardino Helibase Name: 34 44.36 Latitude: 34 06.25 117 52.7 Longitude: 117 14.72								Sheep Helibas	se (Fox Field)	4503 William B	arnes Ave La	ancaster C	A, 93536	
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HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

We are <u>ALL</u> accountable for <u>SAFE</u> behaviors

June 15, 2022

INCIDENT: Sheep Fire

Day/ Night Operations: 6-15-2022

Major Hazards and Risks:

- **Infectious Diseases:** wash hands frequently, practice social distancing, clean and disinfect frequently touched surfaces, don't share cell phones.
- **Driving:** Be deliberate and purposeful with your driving and go slow.
- **Hazard Trees:** Assess ALL Trees in Work Areas.... In addition to suppression and mop-up operations, assess hazard trees when you take breaks and park vehicles. Check out your IRPG pgs. 22-23.

Perception vs Reality OR How's your S.A. Today???



"And now Edgar's gaze. . .. Something's going on around here."

What do you need to do to ensure a safe work environment????

Operational Leadership Remember to Maintain Situational Awareness throughout the Incident.

Wildland Fire	Leadership Values and Principles			
Values	Principles			
	Be proficient in your job, both technically and as a leader.			
D4-	Make sound and timely decisions.			
Duty	Ensure tasks are understood, supervised, and accomplished.			
	Develop your subordinates for the future.			
	Know your subordinates and look out for their well-being.			
Respect	Keep your subordinates informed.			
	Build the team.			
	Employ your subordinates in accordance with their capabilities.			
	Know yourself and seek improvement.			
Integrity	Seek responsibility and accept responsibility for your actions.			
	Set the example.			

Thanks from your Safety Team!!

Greg Marfil

Cougan Carothers

Ron Plummer (T)

Know the medical plan before you need it. Three answers to know.

- ✓ What are you going to do if someone gets hurt?
- ✓ How will you get them out of here?
- ✓ How long will it take to get them to a hospital?

All operational activities should be based on answers to these questions.

BR/DIV	HAZARDOUS A	ACTIONS/CONDITIONS	MITIGATIONS/WARNINGS/REMEDIES
All	Drivir	ng & Traffic	 Practice "Defensive Driving" techniques traveling on all roads and city streets. Use spotters and honk horn when backing. Always use headlights and obey posted speed limits Use chock blocks, turn wheels into hill. Avoid distractions (eating, & cell phones etc.) and use the 3 second rule. Be aware that Cold Springs/ 8SO2 rd. are narrow and one vehicle wide at times.
All	Air (Operations	 Only take necessary flights. Follow "Aviation Watch-Out Situations" on page 46, IRPG. Don't plan on air resources for medical transport or resupply. Refer to page 58, IRPG for directing bucket drops. Ensure positive communication with all air resources. Ensure Drone Operations are coordinated with air resources.
All	Steep Terrain	n & Rolling Debris	 Maintain 8'-10' spacing when working & walking. Don't work above any personnel. Evaluate necessity to send personnel in areas with limited access.
Α, Μ	Haz	card Trees	 Follow "Hazard Tree Safety" guidelines, IRPG pages 22-23. Post lookouts or use a spotter in mop-up areas with personnel. Don't park vehicles or take breaks in high concentrations of hazard trees. Establish trigger points for disengagement during high wind events. Remember that the hazard zone extends a minimum of 2 1/2 tree heights.
All	Heavy Equi	pment Operations	 Ensure communications are established with operators. Use hand signals if other communications are unavailable. Maintain a 50'-100' exclusion area around equipment and increase it to 2 1/2 times tree height when in timber. Use a spotter when backing. Avoid working below heavy equipment.
W, Z	Powe	er Utilities	 Refer to the IRPG pages 24-25 for Power Line Safety. Notify all personnel of down electrical lines. Always treat downed wires as energized. Identify and avoid high tension transmission lines. Identify and avoid high pressure natural gas lines. Identify and avoid damaged gas service near structures. Be aware of utility restoration in your work area.
All	Fatigue & Over Exertion		 Drink 1 quart of water each hour during and after work. Rotate crews out of smoky areas. Set a reasonable work pace and allow adequate rest breaks while on the project. Stagger work crews start time to limit fatigue. Use buddy system to monitor personnel of heat related and fatigue issues. Follow work/rest guidelines.
All	Infectious Disease Control		 Utilize social distancing (6 feet). Wear a facemask if you can't social distance. Maintain the "module of one" concept. Disinfect vehicle interiors, and commonly touched surfaces frequently. Do not share devices (i.e. cellphones, laptops, radios etc.). Utilize technology to communicate while maintaining social distance. Wash your hands frequently.
All	Unplanned 1	Public Interaction	 Be alert to non-fire personnel in areas with suppression personnel. All non-fire personnel will be escorted while on fireline. Post lookouts in areas with public to avoid conflicts with mission tasks. Ensure sufficient security to restrict access to exclusion area.
FORE	ST SERVICE	Fire: Sheep	Operational period: Day/Night 6-15-2022
U DEPOTMEN	YT OF AGRICULT	Operations: J. Hinson/J. Crandall B. Nunez (T) Air Operations: R. Terracciano	Date and Time prepared: June 14, 2022

SHEEP FIRE TRAINEE SIGN IN FORM



TRAINING SPECIALIST LOCATED IN THE PLANS TRAILER

Brian Hicks- TNSP (209) 814-8167 bhicks@oaklandca.gov

PLEASE REGISTER AS SOON AS POSSIBLE. BRING YOUR TASK BOOK AND CHECK OUT WITH THE TNSP PRIOR TO DEMOB.

FINANCE MESSAGE

Please make sure you have checked in with Finance and are keeping up on turning in your CTR's and Shift Tickets in whatever way is most convenient. We will accept paper forms or you can attach pictures of your signed documents to an email and send them to us at:

2022.sheep.finance@firenet.gov

When you are anticipating demob please check to make sure that your times are up to date. On your demob date be sure to get your final shift ticket and/or CTR including anticipated travel start time signed by your incident supervisor prior to coming to Finance to close out.

Thanks from your Finance Folks!



Family First.

Family comes in all forms and does not have to be related by blood. While working, we often spend as much time, if not more time with our brothers and sisters at work than with our families at home. Families fight, they argue, but the bottom line is that they are there for each other. Stress is going to happen, be there for your fire family and talk it out. If you feel like you need to vent, you can always reach out to your friendly, neighborhood HRSP.

Patrick Aceves
HRSP(T)
626-940-8076

ACTIVITY LOG (ICS 214)

1. Incident Name	e :	2. Operational Period: Da	ate From: Date To:
			me From: Time To:
3. Name:		4. ICS Position:	5. Home Agency (and Unit):
6. Resources As	signed:		
N	ame	ICS Position	Home Agency (and Unit)
7. Activity Log:			
Date/Time	Notable Activities		
8. Prepared by: N	lame:	Position/Title:	Signature:
ICS 214, Page 1		Date/Time:	

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From:	Date To:
			Time From:	Time To:
7. Activity Log (c	continuation):			
Date/Time	Notable Activities			
		4)		
8. Prepared by: N	ame:	Position/Title	Signa	ture:
CS 214, Page 2		Date/Time:	Oigila	turo.
Ti Ti uye Z		Date/Time.		

Date/Time: **MEDICAL PLAN** SHEEP 06/15/22 0700-0700 5. INCIDENT MEDICAL AID STATIONS MEDICAL AID STATIONS LOCATION YES NO ICP Trailer Row XX 6 TRANSPORTATION A. Ambulance Services NAME LOCATION PHONE YES NO **BDC ALS Ambulance** Wrightwood/Phelan (909) 356-3805 XX B. AIR AMBULANCE NAME LOCATION ALS BLS Mercy Air/ Sheriffs Air/ CHP San Bernardino County 7. HOSPITALS NAME **ADDRESS** TRAVEL TIME PHONE TRAUMA HELIPAD BURN AIR **GRND** CENTER Yes No Yes No Yes No Desert Valley Hospital 16850 Bear Valley Road (760) 241-8000 Victorville CA. 92395 08 Min 20 Min XX XX XX 34.4722857, -117.2980128 San Antonio Regional 999 San Bernardino Road Hospital 07 Min 30 Min Upland, CA 91786 XX XX (909) 985-2811 34.1019041, -117.6374336 400 N. Pepper Avenue **Arrowhead Regional** L-2 **Medical Center** Colton, CA 92324 10 Min 30 Min XX XX (909) 580-1000 34.0740531, -117.351059

8. MEDICAL EMERGENCY PROCEDURES

LINE "MEDICAL-EMERGENCY" PLAN:

- Crew Supervisor to contact Division Supervisor/Operations with:
 - Patient Complaint, Condition and Location via Tactical or Command frequency. Priority 1/Red- 2/yellow, life threatening emergencies trigger Incident within Incident (IWI).
- Division Supervisor/Operation contacts South Communications:
 - Division Supervisor or POC* will run "Medical –Emergency" on the Command frequency.
 - All IWI's will go through ANF Forest Communications.
 - Division Supervisor of POC* to use "Medical Incident Report" worksheet on page 118-119 of the IRPG.

POC* (Point of Contact) and/or Operations

EMERGENCY DURING OPS. BRIEF 0700-0730:

 If you have an emergency while briefing is going on over the command channel. Wait for a break and transmit your emergency traffic.

9. PREPARED BY Blaine Heywood MEDL, Michael Lencioni MEDL

LINE "NON-EMERGENCY INCIDENT" PLAN:

- Crew Supervisor to contact Division Supervisor with:
 - Patient Complaint, Condition and Location via Tactical or Command frequency. Priority 3/green patient will trigger an incident within an incident if they require transport to a medical facility.
- Division Supervisor contacts Communications:
 - Division Supervisor or POC* will run "Non-Emergency Incident" on the Command frequency.
 - Division Supervisor or POC* will use "Medical incident Report" worksheet on page 118 -119 of the IRPG.

IN-CAMP - 24 HOUR MEDICAL

Dial 911

10. REVIEWED BY

Azando

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 Trout Meadow Medical Incident, IC is TFLD Jones. EMT Smith is providing medical care."

Severity of Emergency		□ RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.								
AND		☐YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary.								
Transp	ort Priority	Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.								
(priority 1, 2, 3)		□GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness.								
Nature of Injury or Illness &				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)						
Mechanism of Injury			Air Ambulance / Short Haul/Hoist							
Transport Request					Ground Ambulance / Other					
Patient Location				Des	Descriptive Location & Lat. / Long. (WGS84)					
Incident Name					Geographic Name + "Medical" (Ex: Trout Meadow Medical)					
On-Scene Incident Commander				Na	Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)					
Crew Patient Care					Name of Care Provider					
(Ex: EMT Smith) 3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)										
Agency Affiliation: (NO PATIENT NAMES)		Federal	Contractor		Local Government					
Patient Assessmen	nt: Age:	Weight:	Chief Complaint:							
(If pertinent to Injury) Skin Signs: (color		'moisture/temp) I	Level of Consciousness:	BP:	HR:	Respirations:				
Treatment:										
4. TRANSPORT PL	.AN:									
Evacuation Location (drop point, intersection, helispot, Lat. / Long, hazards) Patient's ETA to Location:										
5. ADDITIONAL RE	ESOURCES / EQUIPME	NT NEEDS:	· · · · · · · · · · · · · · · · · · ·							
Paramedic / EMT - Crews - Immobilization Devices - AED - Oxygen - Trauma Bag - IV/Fluid(s) - Splints - Rope rescue - Wheeled litter - HAZMAT - Extrication										
6. COMMUNICAT	IONS: Identify State A	ir/Ground EMS Frequence	ies and Hospital Contacts a	as applicable						
Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit	(TX)	Tone/NAC *				
COMMAND										
AIR-TO-GRND										
			L							
7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.										
8. ADDITIONAL INFORMATION: Updates/Changes, etc.										

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert - Keep Calm - Think Clearly - Act Decisively

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