### Incident Action Plan

**Gap Fire CA KNF - 007501**P5KNOB-0505



#### NIGHT SHIFT

September 2-3, 2016 1800-0600

INFORMATION PHONE # 530-572- 1122

1. Incident Name:	INC	IDENT OBJEC		202)		
The state of the s		2. Operational Perio	-/		Date/Time To:	
GAP		09/02/2016 180				CAT
		09/02/2016 180	00 FRI	0	9/03/2016 0600	SAT
3. Objective(s):						
Leader's Intent:						
A full suppression strappread of the fire onto suppression response	ategy will be implemented for the Gap o private property where feasible and t e.	Fire through a combinate to minimize the fire effe	ation of direct and ir cts across the lands	ndirect line constr scape through the	ruction. Efforts will be application of a w	pe made to eliminate the ell-planned fire
Management Object	ives:					
				4		
	ategies and tactics provide for firefighte suppression actions are commensurat			of sound risk ma	inagement principle	es.
	irable suppression impacts by employ			ability of success	while minimizing fir	efighter exposure
	trengthen cooperator, partner, and sta			,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	anginer anpeadore.
4. Operational Perio	d Command Emphasis:					
Keep the fire:	a commana Emphasis.					
Reep the life.						
North of Highwa	ay 96. Contain any spot fires and deve	elop contingency lines.				
	skiyou Crest to keep the fire out of ano					
<ul> <li>East of Seiad C</li> </ul>	reek by keeping the fire within existing	g containment lines.				
<ul> <li>West of the foot</li> </ul>	print of the 2014 Beaver Fire to minim	nize size and reduce the	threat to private pr	operty.		
5. Site Safety Plan R	lequired? Yes No X					
6. Incident Action Pl		included in this Incident	Action Plant			
X ICS 202	CITE ICS 207		ner Attachments:			
X ICS 203	☐ ICS 208	X				
X ICS 204	X ICS 220	X	SAFETY			
X ICS 205	X Map/Chart	ō				
CS 205A	X Weather Forecast/Tides/0	Currents				
X ICS 206						
7. Prepared by:	JOHN OWEN Positio	n/Title: PSC2 (T)		Signature	Pa	
8. Approved by Incid		RICK YOUNG		Signature	The	
ICS 202	IAP P			Date/Time:	09/02/2016 1200	0

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

1. Incident Name	:	2	. Operational Period:	NIGHT		
GAP			Date/Time From: 09/02/2016 1800	FRI	Date/Time 1 09/03/2016 0	
3. Incident Comn	nander	s) and Command Staff:		6. Logistics Section:		
	IC/UC	RICK YOUNG / DAR	EN DALRYMPLE (T)	CHIEF	JACK COSTEL	LO / MIKE HECKENDON
DE	PUTY	JOE MOLHOEK		DEPUTY	AARON LOWE	
SAFETY OF	FICER	S. DAVIS / T. O'CON	INELL / F.	SUPPLY UNIT	MARK ALLEN	/ MANI BOSLAUGH
		PINGICZER (T)		FACILITIES UNIT	RIC CROWTH	ER / ROBIN DAVIS
INFORM		A. FREEMAN / C. W	/ILFORD	GROUND SUPPORT	JOHN FELL / N	MERLE DRUCKER
	FICER	M. THEUNE (T)		COMMUNICATIONS	DON STONER	
LIAISON OF	FICER	TIM FIKE / FRED FL	ORES	MEDICAL UNIT	PATRICK YOU	ING
4. Agency/Organ	ization	Representative(s):		FOOD UNIT	KEVIN BROW	VING
Agency/Organiza	tion	Name		7. Operations Section:		
KNF AGENCY	ADMIN	CHRIS FRISBEE		DAY OPERATIONS	DAN GEORGE	; JASON WITHROW (T)
KNF AGENCY A	ADMIN REP	JEFF MARSZAL		NIGHT OPERATIONS	SCOTT LUCAS	3
LEAD RESO	URCE /ISOR	GREG BOSFIELD		OPERATIONS	ERIC PETTER	SON; JOHN GOSS (T)
CULTURAL HER	TAGE	ZACH RODRIGUEZ		DII #0101-1-2-2-1-		Table 2 mag
CONSUL	TANT			DIVISION/GROUP		PETE DAVIS
		KEN HOOD		DIVISION/GROUP	С	CHAD SCHMIDT
		KEITH CALLISON				J. BIGGERSTAFT (T)
SEL	AD FD	TOM MOPAS		DIVISION/GROUP	н	PHILIP BORDELON
KLAMATH RIV	ER FD	JANET JONES		511 (151 (151 (151 (151 (151 (151 (151		I. FLATTLEY (T)
CALT	RANS	RYAN GOMES		DIVISION/GROUP	М	TRENTON PRIMS
	CHP	SGT. MAUER		DIVISION/CDOLID	T	JOHN CERVANTES (T
SISKIYO	_	LT. HAUGHTMAN		DIVISION/GROUP	E .	ADAM LEYBA PETE ENGLISH (T)
		RICHARD HARRIS		DIVISION/GROUP	U/Y	DAMON NELSON
SEIAD LIA	ASION	GEORGE JENNINGS	3	DIVISIONISDOUR	7	K. PRETE (T)
5. Planning Secti	on:			DIVISION/GROUP		RANDY JENNINGS
	CHIEF	JEFF BUSCHER		DIVISION/GROUP	SOUTH	JASON DYER
		JOHN OWEN (T)		7b. Air Operations Bran		
DE	PUTY	PATRICK FARRELL		AIR OPS BRANCH		FR
RESOURCES	UNIT	D. MILLER / M. DUN	IKEL (T)	DIRECTOR	A KALL MANY	
SITUATION	UNIT	KEITH FLOOD / JOH	N MOHOFF (T)	AIR SUPPORT SUPERVISOR	STACI DICKS	ON; C. BLATZ
DOCUMENTA	NOITA	JULIANNE CURADO			PAUL THORN	TON
	UNIT	2 (1) 2 2 7 7 7 7 7 7 7 7 7		SUPERVISOR	CHRIS HAVEN	
DEMOBILIZATION	0.000	SANDRA WILKINS		HELICOPTER	BILL LAMPER	
	_	ROBERTA LIM (T)		COORDINATOR	BILL LAWIPER	
	_	KEN LARSON		8. Finance/Administrati	on Section:	
TRAINING SPECI	_			CHIEF	BETH LOPEZ	
GIS SPECI	_	M. ROSSI / K. ROEF	IRS / A. MARSH (T)	PERSONNEL TIME	PENNY PORTI	OCK / H. ARCHIBALD
	_	ZACH SOHL		UNIT		
		ANDY GORELOW		COMPENSATION UNIT		
STATUS CHE		ROSE LONG			SAM RAPPHAI	
	SOPL	RYAN WAKEFIELD ( JASON FALLON		EQUIPMENT TIME	JUANITA COR	IEZ
		MATT BROWN -LTAI	N (T)			
9. Prepared By:	Name:	M. DUNKEL	Position/Title	e: RESL (T)	Signature:	Pals
	_				1000	11-1-



#### FIRE WEATHER FORECAST



FORECAST NO: 3N

PREDICTION FOR: 24 hours

SHIFT DATE: Friday Night, Sept 02, 2016

TIME AND DATE

FORECAST ISSUED: Fri Sep 02, 1100 hrs

**INCIDENT NAME:** Gap

**UNIT:** Klamath National Forest

SIGNED:

Incident Meteorologist - Andy Gorelow

**WEATHER DISCUSSION:** 

An area of low pressure off the southwest Canadian coast will continue to feed a northwest flow into the region into Saturday. This will lead to cool temperatures along with good humidity recoveries at night. Winds will generally be terrain driven with northwest to north winds 3 to 6 mph at ridges. An upper level low is forecast to dig southeast through Washington and Oregon Saturday afternoon bringing an increase in northwest to north winds, especially at ridgetops where gusts up to 15 mph are possible. North and then northeast winds will continue overnight with winds up to 12 mph at ridges and 3-7 mph in the valleys. Any showers chances are expected to remain east of the Cascades.

WEATHER TONIGHT: Mostly clear. Areas of smoke. Inversions developing by 2200.

MIN TEMPERATURES / MAX RELATIVE HUMIDITY:

Valleys:

48 to 53 degrees / 70 to 80%

Ridges:

48 to 53 degrees / 65 to 75%

20 FOOT WINDS:

Slope/Valley: Northwest 3 to 6 mph until 2000 then Downslope/Downvalley 3 to 6 mph overnight.

Ridges:

Northwest 4 to 7 mph. Gusts 10 mph through 2200.

HAINES....4 (Low)

CWR (>=0.10")....0%

LAL...1

<u>WEATHER SATURDAY:</u> Partly cloudy. West to northwest winds increasing in the afternoon. Smoke in the valleys. Inversions lifting by 1200.

MAX TEMPERATURES / MIN RELATIVE HUMIDITY

**Valleys:** 77 to 82 degrees / 20 to 28% **Ridges:** 66 to 72 degrees / 22 to 28%

20 FOOT WINDS:

Slope/Valley: Light downvalley/downslope through 0900 then becoming Upslope/Upvalley 2 to 5 mph

through the afternoon. .

Ridges: Lig

Light winds in the morning becoming Northwest 4 to 8 mph with gusts to 15 mph in the

afternoon.

HAINES....4 (Low)

CWR (>=0.10")....0%

LAL....1

**SATURDAY NIGHT:** Mostly clear. Valley winds: Downslope/downvalley winds 3 to 5 mph. Ridges: North to northeast winds 6 to 12 mph. Low Temp: 43 to 53. Max RH: 80-90%

<u>OUTLOOK FOR SUNDAY AND MONDAY:</u> Mostly sunny with a northwest flow over the area. Low Temp: 40-50. High Temp: 65-80. Min RH: 25-35%. Max RH: 65-80%

\*\*\*A FIRE RAWS HAS BEEN ORDERED AND WILL BE ARRIVING BY NOON SATURDAY. LOCATION HAS NOT BEEN DETERMINED\*\*\*

#### FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 10	TYPE OF FIRE: Wildland Fire
FIRE NAME: Gap Fire	OPERATIONAL PERIOD: 1800-0600, Sept. 2-3, 2016
DATE ISSUED: September 2, 2016	TIME ISSUED: 1100
UNIT: Klamath NF	SIGNED: Isl Ken Larson, FBAN

**INPUTS** 

WEATHER SUMMARY:

\*\*\*See attached Fire Weather Forecast\*\*\*

Discussion: Low pressure off the southwest Canadian coast will continue a northwest flow into the area into Saturday.

Weather: Mostly clear. Areas of smoke. Inversions developing by 2200.

Min Temp: 48 - 53°

**Max RH:** 70 - 80% in the valleys; 65 - 75% on the ridges

Winds (20 foot):

Slope/Valley: Northwest 3 – 6 mph until 2000 then downslope/down valley 3 – 6 mph overnight.

Ridges: Northwest 4 – 7 mph. Gusts to 10 mph through 2200.

#### **FIRE BEHAVIOR**

#### **GENERAL**

Seasonal temperatures and relative humidity, along with light winds, will preclude any extreme fire behavior tonight.

Energy Release Components are at very high levels for this time of year. September 1 ERC was 73.

Live fuel moistures are near critical levels with Manzanita at 86-94%; Ceanothus at 78-87%; 1000-hr fuels are at 5-6%.

#### SPECIFIC FIRE BEHAVIOR

Expect the fire behavior to be moderate late afternoon well into the evening. Fire behavior will diminish late with backing and flanking spread, occasional torching, with short-range spotting.

Timber fuel types: potential worst-case surface fire spread will be 5-10 chains/hour with flame length 4 to 6 feet. Torching trees, moderate crown runs, and spotting to 2/10 of a mile will significantly increase spread distances. Probability of ignition will be 60-70%.

Brush fuel types: potential worst-case surface fire spread will be 20-30 chains/hour with flame length 4-8 feet. Crown runs should be expected with spotting to 2/10 mile which could increase total spread distance significantly. Probability of ignition 60-70%.

Overnight fire behavior (both Timber and Brush) will become backing, flanking, torching, occasional upslope runs with spread rates less than 5 chains/hour and flame length to 4 feet. Spotting distance less than 1/10 mile, probability of ignition 20-30%.

Areas of concern include Middle Creek Drainage (Div H), Buckhorn Creek Drainage (Div M), and the fire perimeter located above the Klamath River (Div U and Y).

#### **AIR OPERATIONS**

Air operations may be limited due to poor visibility caused by smoke, especially on the east side of the fire.

Sunset: 19:44

Sunrise: 06:41

#### SAFETY

- Evaluate safety zones and escape routes for anticipated fire behavior; post lookouts to monitor fire behavior and maintain situational awareness.
- Obtain situational awareness of your work area during daylight hours prior to engagement.

					3.					
GAP					E	ranch	1:		Division/Gro	up:
. Operational Period:	NI	IGHT						- 1		
Date/Time From:			Date/Time To:						Α	
09/02/2016 1800	FRI		09/03/2016 060	00	SAT					
				Operation	s Personnel					
OPERATIONS CH	IIEF SC	OTT LUC	AS			BRAN	ICH DIRE	CTOR		1.10-1.111111
DIVISION/GROUP SUPERVIS	OR PE	TE DAVIS			AIR OR	EDAT	IONS RD	ANCHI	DENNIS KUSTE	P
arriore arrior con Erric		IL DAVIO			All Of	LIVAI		CTOR	JENNIO ROSTE	
			Resou	urces Assi	igned this Perio	d				
Strike Team / Tas		1	1				Number		Value Com	1
Resource Design	gnator		LWD	1.55	Leader		Persons		Off PT./Time	Pick Up PT./Tin
C2 FRANCO C-14			09/08	10000	M RAMIREZ		20	DP 90/1		0600/
NG3 E-20 TNF 71			09/06	JOSH MO	CCURLEY / JOF Z (T)	RGE	5	DP 90/	1900	0600/
NG3 LNF331 E-147			09/03	JON PIE			5	DP 90/1	1900	0600/
T2 E-102 CATTLE LACK 24H	HR		09/11	JAMES C	GOLDIE		2	DP 90/1	1900	0600/
EMP O-163			09/13	DANIEL	SALAZAR		1	DP 90/1	1900	0600/
EMT O-172			09/13	ROBERT	O ROJAS		1	DP 90/1	1900	0600/
Mop-up up to the extent  Special Instructions:      Heritage resources will be	necessar pe flagged	ry to maint	ance with orange					e availa	ble	
. Special Instructions:	necessar pe flagged	ry to maint	ance with orange					e availa	ble.	
Mop-up up to the extent  Special Instructions:      Heritage resources will be     Fish screens may be requested.	necessar pe flagged quired at d	d for avoid	ance with orange report any screer Division/	Group Co	to READS. Screen	eens v	vill be mad			
Mop-up up to the extent  Special Instructions:      Heritage resources will be     Fish screens may be requested.  Function	necessar pe flagged quired at d	d for avoid draft sites;	ance with orange report any screer  Division/	Group Co	to READS. Scr	eens v	ary X Frequen	cy N/W	TX Tone/NA	
Mop-up up to the extent  Special Instructions:      Heritage resources will be     Fish screens may be requested.  Function  DMMAND	necessar pe flagged quired at d	d for avoid draft sites;	Division/	Group Co	to READS. Screen	eens v	ary X Frequent	cy N/W		A
Mop-up up to the extent  Special Instructions:      Heritage resources will b     Fish screens may be requested.  Function  OMMAND  ACTICAL	necessar pe flagged quired at d	d for avoid draft sites;	Division/ RX Frequency 167.1000 N	Group Co	to READS. Screen	eens v	ary X Frequen 169.750	cy N/W 0 N 5 N	TX Tone/NA	A A
Mop-up up to the extent  Special Instructions:      Heritage resources will be     Fish screens may be requested.  Function  DMMAND	necessar pe flagged quired at d	d for avoid draft sites;	Division/	Group Co	to READS. Screen	eens v	ary X Frequent	cy N/W 0 N 5 N	TX Tone/NA	A

ICS 204 WF (1/14)

FINAL

Page 1 of 1

GAP				3.				
				Br	anch:		Division/Gro	up:
2. Operational Period:	NIGHT							
Date/Time From: 09/02/2016 1800 FR		Date/Time To 09/03/2016 060		SAT			С	
• ************************************			Operations	Personnel				
OPERATIONS CHIE	F SCOTT LU			-	RANCH DIRE	CTOR		
					2.353			
DIVISION/GROUP SUPERVISOR		STAFT. (T)		AIR OPE		CTOR	DENNIS KUSTE	R
TI E TO TO THE	1	37	urces Assia	ned this Period				
Strike Team / Task F			T	- I - I - I - I - I - I - I - I - I - I	Number			1
Resource Designa	ator	LWD		Leader	Persons		p Off PT./Time	Pick Up PT./Tim
C2 GRIZZLY C-12		08/06	J. HENRY		20	DP 70		0600/
NG3 PLUMAS16 E-255		09/15	WALTER M			DP 70	/1900	0600/
NG3 LNF13 E-163		09/03	JESSUP C	OAKLEY	5	DP 70	/1900	0600/
/T2 GRANT E-302		09/15	SHAWN BU	ULTEWA	1	DP 70	/1900	0600/
FLD O-89		09/13	STEPHAN	MIZELL	1.	DP 70	/1900	0600/
FLD (T) O-147		09/13	BEN HANE	Y	1	DP 70	/1900	0600/
	ad at draft aits			onal striped flagg				
Fish screens may be require	eu at drait She					le availa	able.	
Fish screens may be require	ed at drait Sile	s; report any screer	ning needs to		ens will be mad	le availa	able.	
	Channel	s; report any screer	Group Com	READS. Scree	ens will be mad			C Mode
		Division/	Group Com	READS. Scree	mmary	cy N/W		C Mode A
Function	Channel	Division/	Group Com	READS. Scree	mmary  TX Frequen	cy N/W 0 N	TX Tone/NA	
Function OMMAND	Channel 1	Division/ RX Frequency 167.1000 N	Group Com	READS. Scree	mmary  TX Frequen  169.750	cy N/W 0 N	TX Tone/NA	А

1. Incident Name:						3.					
GAP						Bran	nch:		Division/Grou	up:	
2. Operational Period:	NIGH	T									
Date/Time From:		П	ate/Time To	):					Н		
09/02/2016 1800 FRI		09/	03/2016 06	00 S	AT						
4.				Operations	Personne	1					
OPERATIONS CHIEF	SCOTT	LUCAS				BR	ANCH DIRE	CTOR			
DIVISION/GROUP SUPERVISOR		DELON TLEY (T)			AIR	OPER		ANCH CTOR	DENNIS KUSTE	R	
i.			Reso	urces Assign	ned this Po	eriod					-
Strike Team / Task Fo Resource Designat			LWD		Leader	14.0	Number Persons	Dro	p Off PT./Time	Pick Up	PT./Time
HC1 TALLAC C-8			09/06	KYLE BETT	ΓY		20	DP 70	/1900	0600/	
IC2 NORTH PACIFIC C-15			09/07	ADRIAN PE	REZ		20	DP 70	/1900	0600/	
IC2 R&R CONTRACTING C-6			09/06	VICTOR RO	OCHA		20	DP 70	/1900	0600/	
NG3 ST 4103C E-93			09/13	C. CARSON	V		20	DP 70	/1900	0600/	
/T2 GT LOGGING E-22			09/10	VIRGIL HAI	RDY		1	DP 70	/1900	0600/	
/T2 SIMPLE E-301 (24HR)			09/14	KEN BATTI	LES		2	DP 70	/1900	0600/	
OZ2 2440 E-126 (24HR)			09/11	AARON FLO	OURNEY		2	DP 70	/1900	0600/	
OZ2 NORTHSTATE E-49 (24 HF	2)		09/11				1	DP 70	/1900	0600/	
XCA2 TRINITY E-240 (24 HR)			09/14	RICK JURIN	V		2	DP 70	/1900	0600/	
EQB O-37			09/07	MEYER SP	EARY		1	DP 70	/1900	0600/	
EMP O-164			09/13	MOISES GA	ALLARDO		1	DP 70	/1900	0600/	
EMT O-174			09/13	CHRIS DUP	RON	_	1	DP 70	/1900	0600/	
Control Operations/Work Assig     Continue line north from Whit     Provide structure defense as	te Cloud	Mountain to	o the PCT.								
Heritage resources will be fla     Fish screens may be required.								e availa	able.		
			Division	/Group Com	municatio	n Sum	mary				
Function	Channe	l RX	Frequency	N/W F	RX Tone/N	AC	TX Frequen	cy N/W	TX Tone/NA	C N	Mode
OMMAND	1		167.1000	N			169.750	0 N	146.2		Α
ACTICAL	4		168.0500	N			168.050	0 N			Α

168.0500 N

168.7375 N

169.4000 N

Date

M. DUNKEL J. OWEN 09/02/2016 ICS 204 WF (1/14) FINAL

168.7375 N

169.4000 N

Approved By (Planning Section Chief)

12

13

AIR TO GROUND CMD

AIR TO GROUND TAC

9. Prepared By (Resource Unit Leader)

Page 1 of 1

Time

0815

Date/Time From: 09/02/2016 1800 FRI  4.  OPERATIONS CHIEF SO  DIVISION/GROUP SUPERVISOR TR	RENTON PE	RINS ANTES (T)	Operations Pources Assigne L ROBERT DA MICHAEL MO	AIR O		RANCH D	Off PT./Time	
Date/Time From: 09/02/2016 1800 FRI  4.  OPERATIONS CHIEF SCIENT  DIVISION/GROUP SUPERVISOR TR JO  5.  Strike Team / Task Force Resource Designator  HC1 FEATHER RIVER C-10  HC2IA LAKEVIEW C-21  HC2 TOM FERRY C-57  HC2 R&R CONTRACTING C-54  ST DOZ2 9250L E-209 24HR DOZ2 BLM 3183 E-1  DOZ1 2640 E-3  DOZ2 PRO DUMP W/LOWB E-81 24H	COTT LUCA RENTON PF OHN CERVA	09/03/2016 06  RINS ANTES (T)  Reso  LWD  09/05  09/14  09/07  09/06	Operations Pources Assigne L ROBERT DA MICHAEL MO	AIR O	PERATIONS BE DIRI Fiod  Number Persons  19	PRANCH DECTOR Drop	ENNIS KUSTER Off PT./Time 900	Pick Up PT./Ti
O9/02/2016 1800 FRI  4.  OPERATIONS CHIEF SCI  DIVISION/GROUP SUPERVISOR TR JO  5.  Strike Team / Task Force Resource Designator  HC1 FEATHER RIVER C-10  HC2IA LAKEVIEW C-21  HC2 TOM FERRY C-57  HC2 R&R CONTRACTING C-54  ST DOZ2 9250L E-209 24HR  DOZ2 BLM 3183 E-1  DOZ1 2640 E-3  DOZ2 PRO DUMP W/LOWB E-81 24H	RENTON PE	09/03/2016 06  RINS ANTES (T)  Reso  LWD  09/05  09/14  09/07  09/06	Operations Pources Assigne L ROBERT DA MICHAEL MO	AIR O	PERATIONS BE DIRI Fiod  Number Persons  19	PRANCH DECTOR Drop	ENNIS KUSTER Off PT./Time 900	Pick Up PT./Ti
OPERATIONS CHIEF SCO DIVISION/GROUP SUPERVISOR TR JO  5.  Strike Team / Task Force Resource Designator HC1 FEATHER RIVER C-10 HC2IA LAKEVIEW C-21 HC2 TOM FERRY C-57 HC2 R&R CONTRACTING C-54 BT DOZ2 9250L E-209 24HR DOZ2 BLM 3183 E-1 DOZ1 2640 E-3 DOZ2 PRO DUMP W/LOWB E-81 24H DOZ2 PRO DUMP W/LOWB E-82 24H	RENTON PE	RINS ANTES (T)  Reso  LWD  09/05  09/14  09/07  09/06	urces Assigne L ROBERT DA MICHAEL MO	AIR O	PERATIONS BE DIRI Fiod  Number Persons  19	PRANCH DECTOR Drop	Off PT./Time	Pick Up PT./Ti
DIVISION/GROUP SUPERVISOR TR JO  5.  Strike Team / Task Force Resource Designator  HC1 FEATHER RIVER C-10  HC2IA LAKEVIEW C-21  HC2 TOM FERRY C-57  HC2 R&R CONTRACTING C-54  ST DOZ2 9250L E-209 24HR  DOZ2 BLM 3183 E-1  DOZ1 2640 E-3  DOZ2 PRO DUMP W/LOWB E-81 24H	RENTON PE	RINS ANTES (T)  Reso  LWD  09/05  09/14  09/07  09/06	urces Assigne L ROBERT DA MICHAEL MO	AIR O	PERATIONS BE DIRI Fiod  Number Persons  19	PRANCH DECTOR Drop	Off PT./Time	Pick Up PT./Ti
Strike Team / Task Force Resource Designator HC1 FEATHER RIVER C-10 HC2IA LAKEVIEW C-21 HC2 TOM FERRY C-57 HC2 R&R CONTRACTING C-54 ET DOZ2 9250L E-209 24HR DOZ2 BLM 3183 E-1 DOZ1 2640 E-3 DOZ2 PRO DUMP W/LOWB E-81 24H	HN CERVA	Reso LWD 09/05 09/14 09/07	ROBERT DA MICHAEL MO JESUS TORI	ed this Per eader NIEL CGIRR	Number Persons 19	Drop DP 58/1	Off PT./Time	Pick Up PT./Ti
Strike Team / Task Force Resource Designator HC1 FEATHER RIVER C-10 HC2IA LAKEVIEW C-21 HC2 TOM FERRY C-57 HC2 R&R CONTRACTING C-54 ET DOZ2 9250L E-209 24HR DOZ2 BLM 3183 E-1 DOZ1 2640 E-3 DOZ2 PRO DUMP W/LOWB E-81 24H	HN CERVA	Reso LWD 09/05 09/14 09/07	ROBERT DA MICHAEL MO JESUS TORI	ed this Per eader NIEL CGIRR	Number Persons 19	Drop DP 58/1	Off PT./Time	Pick Up PT./Ti
Strike Team / Task Force Resource Designator IC1 FEATHER RIVER C-10 IC2IA LAKEVIEW C-21 IC2 TOM FERRY C-57 IC2 R&R CONTRACTING C-54 ICT DOZ2 9250L E-209 24HR ICOZ2 BLM 3183 E-1 ICOZ1 2640 E-3 ICOZ2 PRO DUMP W/LOWB E-81 24H		LWD 09/05 09/14 09/07 09/06	ROBERT DA MICHAEL MO JESUS TORI	eader NIEL CGIRR	Number Persons 19	Drop DP 58/1	900	
Resource Designator IC1 FEATHER RIVER C-10 IC2IA LAKEVIEW C-21 IC2 TOM FERRY C-57 IC2 R&R CONTRACTING C-54 IT DOZ2 9250L E-209 24HR IOZ2 BLM 3183 E-1 IOZ1 2640 E-3 IOZ2 PRO DUMP W/LOWB E-81 24H	I	09/05 09/14 09/07 09/06	ROBERT DA MICHAEL MO JESUS TORI	eader NIEL CGIRR	Number Persons 19	Drop DP 58/1	900	
IC1 FEATHER RIVER C-10 IC2IA LAKEVIEW C-21 IC2 TOM FERRY C-57 IC2 R&R CONTRACTING C-54 IT DOZ2 9250L E-209 24HR IOZ2 BLM 3183 E-1 IOZ1 2640 E-3 IOZ2 PRO DUMP W/LOWB E-81 24H		09/05 09/14 09/07 09/06	ROBERT DA MICHAEL MO JESUS TORI	NIEL	19	DP 58/1	900	
C2IA LAKEVIEW C-21 C2 TOM FERRY C-57 C2 R&R CONTRACTING C-54 T DOZ2 9250L E-209 24HR OZ2 BLM 3183 E-1 OZ1 2640 E-3 OZ2 PRO DUMP W/LOWB E-81 24H OZ2 PRO DUMP W/LOWB E-82 24H		09/14 09/07 09/06	MICHAEL MO	CGIRR				0600/
C2 TOM FERRY C-57 C2 R&R CONTRACTING C-54 T DOZ2 9250L E-209 24HR OZ2 BLM 3183 E-1 OZ1 2640 E-3 OZ2 PRO DUMP W/LOWB E-81 24H OZ2 PRO DUMP W/LOWB E-82 24H		09/07 09/06	JESUS TOR	F-1-1-6-1	22	DP 59/4		
C2 R&R CONTRACTING C-54 T DOZ2 9250L E-209 24HR OZ2 BLM 3183 E-1 OZ1 2640 E-3 OZ2 PRO DUMP W/LOWB E-81 24H OZ2 PRO DUMP W/LOWB E-82 24H		09/06		RES	77	Dr 30/1	900	0600/
T DOZ2 9250L E-209 24HR  OZ2 BLM 3183 E-1  OZ1 2640 E-3  OZ2 PRO DUMP W/LOWB E-81 24H  OZ2 PRO DUMP W/LOWB E-82 24H			ILIANI OF IA		20	DP 58/1	900	0600/
OZ2 BLM 3183 E-1 OZ1 2640 E-3 OZ2 PRO DUMP W/LOWB E-81 24H OZ2 PRO DUMP W/LOWB E-82 24H		09/13	JUAN CEJA		20	DP 58/1	900	0600/
OZ1 2640 E-3 OZ2 PRO DUMP W/LOWB E-81 24H OZ2 PRO DUMP W/LOWB E-82 24H		The second secon	MATT SISNE	ROS	2	DP 58/1	900	0600/
OZ2 PRO DUMP W/LOWB E-81 24H OZ2 PRO DUMP W/LOWB E-82 24H		09/05	том мссо	UN	2	DP 58/1	900	0600/
OZ2 PRO DUMP W/LOWB E-82 24H					2	DP 58/1	900	0600/
	iR	09/11	KEVIN SOY		3	DP 58/1	900	0600/
XCA2 DUDLEY E-239 24HR	IR	09/12	ED SMITH		2	DP 58/1	900	0600/
NONE DODLE   L-200 241111	_	09/13	MIKE LINDA	UER	2	DP 58/1	900	0600/
EQB O-179		09/12	JAMES DRU	MMOND	1	DP 58/19	900	0600/
EQB O-102		09/14	FRED TUCK	ER	1	DP 58/19	900	0600/
EMP O-299 / FEMT O- 306		09/14	HARRIS / DA		2	DP 58/19		0600/
Control Operations/Work Assignm		56/11	The state of the	Wicoli		D1 00/1	300	0000/
<ul> <li>Establish dozer and hand line fro</li> <li>Continue firing operations as con</li> <li>Special Instructions:</li> <li>Heritage resources will be flagger</li> </ul>	nditions allo	w.		al striped fl	agging. No draft	ng withou	t fish screens.	
		Division	/Group Comm	nunication	Summary			
Function Ch	nannel	RX Frequency	N/W R	X Tone/NA	C TX Freque	ncy N/W	TX Tone/NA	C Mode
OMMAND	1	167.1000			169.75		146.2	А
ACTICAL	10	166.7250	N		166.72	50 N		А
IR TO GROUND CMD	12	168.7375	N		168.73	75 N		A
IR TO GROUND TAC	13	169.4000 1	N		169.40	00 N		А

ENG3 HIA E-322	1. Incident Name:				3.					
Date/Time From:	GAP				Bra	nch:		Division/Grou	ıp:	
OPERATIONS CHIEF   SCOTT LUCAS   BRANCH DIRECTOR	2. Operational Period:	NIGHT								
A	Date/Time From:	1	Date/Time To	. 9				T		
OPERATIONS CHIEF   SCOTT LUCAS   BRANCH DIRECTOR	09/02/2016 1800 FRI		09/03/2016 060	00	SAT					
DIVISION/GROUP SUPERVISOR   ADAM LEYBA   PETE ENGLISH (T)	4.	•		Operation	s Personnel					
Peter English (T)   Directors	OPERATIONS CHIEF	SCOTT LUC	AS		BF	RANCH DIRE	CTOR			
Strike Team / Task Force / Resource Designator	DIVISION/GROUP SUPERVISOR				AIR OPER			ENNIS KUSTER	3	
Resource Designator	j.		Reso	urces Assi	gned this Period					
NG3 HOOPA9531 E-321			LWD		Leader	[ [ ] A. A. K. G. G. A. K. G. C.		Off PT./Time	Pick Up PT.	/Tim
T2 LET-R-BUCK85 E-26 (24HR)	NG3 HIA E-322		09/15	TIMOTH	CASEY	5	DP 30/1	900	0600/	
EMP 0-165	NG3 HOOPA9531 E-321		09/15	AARON	VILLIAMS	5	DP 30/1	900	0600/	
EMT C-173 09/13 MATT HECKMANN 1 DP 30/1900 0600/  Control Operations/Work Assignments:  Mop-up to the extent necessary to maintain control lines.  Special Instructions:  Heritage resources will be flagged for avoidance with orange / white diagonal striped flagging.  Fish screens may be required at draft sites; report any screening needs to READS. Screens will be made available.  Division/Group Communication Summary  Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC M  COMMAND 1 167.1000 N 169.7500 N 146.2 A  ACTICAL 7 166.5500 N 166.5500 N 168.7375 N 168.7375 N	VT2 LET-R-BUCK85 E-26 (24HR	)	09/11	STEVE L	ASSEN	1	DP 30/1	900	0600/	
Control Operations/Work Assignments:     Mop-up to the extent necessary to maintain control lines.      Special Instructions:     Heritage resources will be flagged for avoidance with orange / white diagonal striped flagging.     Fish screens may be required at draft sites; report any screening needs to READS. Screens will be made available.    Division/Group Communication Summary	EMP 0-165		09/13	DAVE W	LLIAMS	1	DP 30/1	900	0600/	
Mop-up to the extent necessary to maintain control lines.  Special Instructions:      Heritage resources will be flagged for avoidance with orange / white diagonal striped flagging.     Fish screens may be required at draft sites; report any screening needs to READS. Screens will be made available.  Division/Group Communication Summary  Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC M TX Tone/NAC TX Frequency N/W TX Tone/NAC M TX Tone/NAC TX Frequency N/W TX Tone/NAC M TX TX Tone/NAC M TX TX TONE/NAC M TX	EMT O-173		09/13	MATT HE	CKMANN	1	DP 30/1	900	0600/	
Function   Channel   RX Frequency N/W   RX Tone/NAC   TX Frequency N/W   TX Tone/NAC   M										
COMMAND 1 167.1000 N 169.7500 N 146.2 A FACTICAL 7 166.5500 N 166.5500 N 168.7375 N 168.7375 N		Channel	1			1	acy N/W	TY Tone/NA	C Mod	lo.
7 166.5500 N 166.5500 N 166.5500 N 168.7375 N 168.7375 N	··· ··································	DE LUCIONE DE LOC			TOTAL TOTAL	1			A	8
IR TO GROUND CMD 12 168.7375 N 168.7375 N								17012	A	
		12					772.2		A	
IR TO GROUND FAC 13 169.4000 N 1 169.4000 N	NR TO GROUND TAC	13	169.40001			169.400			A	

1. Incident Name:				3.				
GAP				1	Branch:		Division/Gro	up:
2. Operational Period:	NIGHT							
Date/Time From: 09/02/2016 1800 FRI		Date/Time To 09/03/2016 06		SAT			U/Y1	OF 2
4.			Operations	Personnel				
OPERATIONS CHIEF	SCOTT LUC	CAS			BRANCH DIRE	CTOR		
DIVISION/GROUP SUPERVISOR	DAMON NE KENNY PR			AIR OF	PERATIONS BR	ANCH D	ENNIS KUSTE	R
5.		Reso	urces Assig	ned this Peri	od			
Strike Team / Task Fo Resource Designat		LWD		Leader	Number Persons	Drop	Off PT./Time	Pick Up PT./Time
HC1 MENDOCINO IHC C-5		09/11	CHRIS MA	ARKEY	21	DP 28/1	900	0600/
HC1 9227G C-52 (24HR)			LEE		32	DP 28/1	900	0600/
HC2IA GFP 15C C-20		09/06	JASON C	AMPBELL	19	DP 28/1	900	0600/
HC2 TOM FERRY C-13		09/07	FRANCIS	CO GARCIA	20	DP 28/1	900	0600/
ENG3 ST 9141C E-15 (24HR)			MACDON	ALD		DP 28/1	900	0600/
ENG3 ST 9251C E-123 (24 HR)			SMITH		16	DP 28/1	900	0600/
ENG3 E-251		09/13	STUART	IOHNSON		DP 28/1	900	0600/
OOZ2 9338L E-210		09/11	CAL HENI	DRIE	7	DP 28/1	900	0600/
OOZ2 BRITTEN E-83 (24 HR)		09/12	JOHN BRI	TTON	2	DP 28/1	900	0600/
OOZ2 WALTER MOODY E-2 (24H	R)	09/19	BRIAN RU	IBAKAVA	1	DP 28/1	900	0600/
Hold existing control lines an     Provide structure defense as	d keep fire N	orth of Hwy 96.						
Special Instructions:     Heritage resources will be fla     Fish screens may be required.						le availab	ole.	
В.		Division	/Group Cor	nmunication :	Summary			
Function	Channel	RX Frequency	N/W	RX Tone/NAC	C TX Frequen	icy N/W	TX Tone/NA	C Mode
COMMAND	1	167 1000 1	N		169 750	IA O	1/6 2	1

9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time DUANE MILLER JOHN OWEN 09/02/2016 0815

168.6000 N

168.7375 N

169.4000 N

168.6000 N

168.7375 N

169.4000 N

AIR TO GROUND CMD

AIR TO GROUND TAC

TACTICAL

6

12

Α

Α

A

GAP				Brai	nch:		Division/Grou	ip:
2. Operational Period:	NIGHT							
Date/Time From: 09/02/2016 1800 FRI		Date/Time To 09/03/2016 060					U/Y2	OF 2
			Operations Per	sonnel				
OPERATIONS CHIEF	SCOTT LUC	CAS		BR	RANCH DIREC	CTOR		
DIVISION/GROUP SUPERVISOR	DAMONINE	LCON		AID ODED	ATIONS DD	MCHIE	SEMBLE MUSTER	
	KENNY PRI			AIR OPER	DIREC		DENNIS KUSTEI	`
		Reso	urces Assigned	this Period				
Strike Team / Task F Resource Designa		LWD	Lea	ader	Number Persons	Drop	Off PT./Time	Pick Up PT./Time
OZ2 MIKE PETERS W/LOWB E	-28 24HR	09/12	RON BAGMA		1	DP 28/	1900	0600/
T1T 4630 E-110 24HR		09/10	JIM BEAM		1	DP 28/	1900	0600/
T2 H&H E-303		09/15	MARK HURLIN	MANN	3	DP 28/	1900	0600/
T1 4630 E-110 (24HR)		09/10	JIM BEAM		1	DP 28/	1900	0600/
T2 DOWLING E-96		09/12	ALLEN DOWLI	NG	1	DP 28/	1900	0600/
EQB O-257		09/14	JAMES ROY		1	DP 28/	1900	0600/
EQB (T) O-150		09/14	STEPHAN WIL	LIAMS	1	DP 28/	1900	0600/
DF2 O-81		09/13	TIMOTHY OLIV	/ERIUS	1	DP 28/	1900	0600/
EM O-183		09/12	CASEY CARILI	E / CHRIS	2	DP 28/	1900	0600/
EMT O-305		09/15	GREG SAWYE	R	1	DP 28/	1900	0600/
EMT O-307		09/15	KAIN PACKWO	OOD	1	DP 28/	1900	0600/
Hold existing control lines as		orth of Hwy 96.						
Provide structure defense as  Special Instructions:      Heritage resources will be fl.      Fish screens may be required.	agged for avoi					e availa	ble.	
Provide structure defense as Special Instructions:     Heritage resources will be flee. Fish screens may be required.	agged for avoi	s; report any scree	ning needs to RE	ADS. Screen	ns will be mad			
Provide structure defense as Special Instructions:  Heritage resources will be fl. Fish screens may be required.  Function	agged for avoi ed at draft sites Channel	Division  RX Frequency	n/Group Commun	ADS. Screen	ns will be mad	cy N/W	TX Tone/NA	
Provide structure defense as Special Instructions:  Heritage resources will be fleet in the screens may be required in Function  DMMAND	agged for avoi ed at draft sites Channel	Division  RX Frequency  167.1000 I	ning needs to RE	ADS. Screen	mmary TX Frequen 169.750	cy N/W		А
Provide structure defense as Special Instructions:  Heritage resources will be fl. Fish screens may be required from Function  OMMAND  ACTICAL	agged for avoi ed at draft sites Channel 1	Division  RX Frequency  167.1000 I	ning needs to RE  n/Group Commun  N/W RX	ADS. Screen	nmary TX Frequen 169.750 168.600	cy N/W 0 N 0 N	TX Tone/NA	A A
Provide structure defense as Special Instructions:  Heritage resources will be fleet in the screens may be required in Function  DMMAND	agged for avoi ed at draft sites Channel	Division  RX Frequency  167.1000 I	ning needs to RE	ADS. Screen	mmary TX Frequen 169.750	cy N/W 0 N 0 N 5 N	TX Tone/NA	А

1. Incident Name:				3.				
GAP				Bra	nch:		Division/Grou	ıp:
2. Operational Period:	NIGHT					- 1		
Date/Time From:		Date/Time To:					Z	
09/02/2016 1800	FRI	09/03/2016 060	00 SAT	Г				
			Operations Pe	ersonnel				
OPERATIONS CH	HIEF SCOTT LU	CAS		BF	RANCH DIRE	CTOR		
DIVISION/GROUP SUPERVIS	SOR RANDY JE	NNINGS		AIR OPER	RATIONS BR	ANCH D	ENNIS KUSTE	R
					DIRE	CTOR		
		Resou	ırces Assigne	d this Period	VII.			
Strike Team / Tas Resource Des		LWD	16	eader	Number Persons	Drop	Off PT./Time	Pick Up PT./Tim
IC1 DIAMOND MOUNTAIN II		09/10	DAN VARNE		19	DP 13/1		0600/
IC2IA SHASTA LAKE C-67		09/14	CHARLES BA		19	DP 13/1	900	0600/
IC2 J.C. OROZCO C-53		09/06	V. ESTRADA		20	DP 13/1		0600/
HC2 TOM FERRY C-58		09/06	JOSE CORTE		20	DP 13/1		0600/
ENG3 ST2600C E-170		09/12	JON MAXWE		27	DP 13/1	A C.A.	0600/
		09/12	LANNING (T)		21	DF 13/1	900	
ENG3 SHF 51 E-146		09/04	RYAN MEAN	S	5	DP 13/1	900	0600/
and the second section is a second section of	E EO SALID	09/11	MITCH WILE	Y	1	DP 13/1	900	0600/
DOZ2 BERRYHILL W/LOWB	E-50 24FR	00/11	WITCH WILL					
	E-50 24FR	09/10	ADAM HEILM	IAN	1	DP 13/1	900	0600/
VT2T CPD 830 E-111 24HR	E-50 24FIR	11 44, 16, 1	Crist Com		1 1	DP 13/1	377	0600/
VT2T CPD 830 E-111 24HR EMP O-221 EMT O-222		09/10	ADAM HEILM			200	900	11.77
POZ2 BERRYHILL W/LOWB IN WT2T CPD 830 E-111 24HR FEMP O-221 FEMT O-222  6. Control Operations/Work in Mop-up to the extent new in Mop-up to th	Assignments: cessary to mainta	09/10 09/14 09/14 in control lines.	ADAM HEILM MATT ZIEBAI JOSH LAWD	RTH  al striped flagg	1 1 ing.	DP 13/1	900	0600/
VT2T CPD 830 E-111 24HR  EMP O-221  EMT O-222  Control Operations/Work  Mop-up to the extent ne  Special Instructions:  Heritage resources will is Fish screens may be received.	Assignments: cessary to mainta	09/10 09/14 09/14  in control lines.	ADAM HEILM MATT ZIEBAI JOSH LAWD	al striped flagg	ing.	DP 13/1	900	0600/
WT2T CPD 830 E-111 24HR EMP O-221 EMT O-222 Control Operations/Work Mop-up to the extent ne Special Instructions: Heritage resources will to Fish screens may be reconstructed.	Assignments: cessary to mainta	09/10 09/14 09/14  in control lines.	ADAM HEILM MATT ZIEBAI JOSH LAWD  / white diagona ning needs to R	al striped flagg	ing.	DP 13/1	900	0600/
VT2T CPD 830 E-111 24HR  EMP O-221  EMT O-222  Control Operations/Work A  Mop-up to the extent ne  Special Instructions:  Heritage resources will it  Fish screens may be reconstant.	Assignments: cessary to mainta be flagged for avo	09/10 09/14 09/14  in control lines.  idance with orange as; report any screen	ADAM HEILM MATT ZIEBAI JOSH LAWD  / white diagona ning needs to R	al striped flagg EADS. Screen	ing.	DP 13/1 DP 13/1	900 900 ble.	0600/
VT2T CPD 830 E-111 24HR  EMP O-221  EMT O-222  Control Operations/Work  Mop-up to the extent ne  Special Instructions:  Heritage resources will it  Fish screens may be recommon and the screen may be recommon and the screens may be recommon and the screen may be recommon and the screens may be recommon and the screen may be screen may be recommon and the screen may be recommon and the screen may be	Assignments: cessary to mainta	09/10 09/14 09/14  in control lines.  idance with orange es; report any screen  RX Frequency	ADAM HEILM MATT ZIEBAI JOSH LAWD  / white diagona ning needs to R	al striped flagg EADS. Screen	ing. ns will be mad	DP 13/1 DP 13/1 de availati	900 900 ole.	0600/ 0600/
WT2T CPD 830 E-111 24HR FEMP O-221 FEMT O-222 6. Control Operations/Work A  • Mop-up to the extent ne C. Special Instructions:  • Heritage resources will is  • Fish screens may be reconstant.	Assignments:  cessary to mainta  pe flagged for avoration at draft site  Channel  1	09/10 09/14 09/14  in control lines.  idance with orange is; report any screen  RX Frequency 167.1000 N	ADAM HEILM MATT ZIEBAI JOSH LAWD  / white diagona ning needs to R	al striped flagg EADS. Screen	ing. ns will be mad  TX Frequer  169.750	DP 13/1 DP 13/1 de availai	900 900 ole.	0600/ 0600/

1. Incident Name:				3				
GAP					Branch:		Division/Group	:
2. Operational Period:	NIGHT						SOUTH	
Date/Time From:		Date/Time To:				- 8	CONTIN	GENCY
09/02/2016 1800 FF	1	09/03/2016 060		SAT			CONTIN	GLINGT
4			Operation	s Personnel				
OPERATIONS CHIE	F SCOTT LUC	CAS			BRANCH DIRE	CTOR		
DIVISION/GROUP SUPERVISO	B POSS MILL	ED		AID C	DEDATIONS DE	ANCH	DENNIS KUSTER	
SIVISION/GROUP SUPERVISO	MONTEY S			AIRC		CTOR	DENNIS RUSTER	
		Resor	urces Assi	gned this Per	riod			
Strike Team / Task					Number			
Resource Design	ator	LWD		Leader	Persons		o Off PT./Time	Pick Up PT./Tim
C1 ST9234G C-2 24HR		09/13	MIKE ST		32		RESOURCES/	
OZ2 NEU 2342 E-4 24HR		09/13	BRENT R	77.1	2	24 HR	RESOURCES/	
00Z2 LMU 2240 E-3 24HR		09/13	RON DAY	/IS	2	24 HR	RESOURCES/	
Open and establish conting     Special Instructions:     Heritage resources will be     Fish screens may be requi	flagged for avo	idance with orange				de availa	able.	
Special Instructions:     Heritage resources will be	flagged for avo	idance with orange				de availa	able.	
Heritage resources will be     Fish screens may be requi	flagged for avo	idance with orange	ning needs	to READS. So	creens will be ma	de availa	able.	
Special Instructions:     Heritage resources will be     Fish screens may be requi	flagged for avo	Division	Group Co	mmunication	Summary			Mada
Special Instructions:     Heritage resources will be     Fish screens may be requi  Function	flagged for avo	Division	/Group Co	to READS. So	Summary  AC TX Freque	ncy N/W	TX Tone/NAC	
Heritage resources will be     Fish screens may be requi  Function  COMMAND	flagged for avo	Division  RX Frequency  167.1000 N	/Group Co	mmunication	Summary  AC TX Freque	ncy N/W		A
Heritage resources will be     Fish screens may be requi  Function  COMMAND  ACTICAL	flagged for avo	Division	/Group Co	mmunication	Summary  AC TX Freque	ncy N/W 00 N 50 N	TX Tone/NAC	A A
Special Instructions:     Heritage resources will be     Fish screens may be required.	Channel 1 3	Division.  RX Frequency 167.1000 N	/Group Co	mmunication	Summary AC TX Frequer 169.75	ncy N/W 00 N 50 N 75 N	TX Tone/NAC	A

09/02/2016

0815

JOHN OWEN

DUANE MILLER

# AIR OPERATIONS SUMMARY

Prepared By: Dennis Kuster

Prepared Date 9/2/2016

Prepared Time: 12:00

3. REMARKS (Safety Notes, Hazards, Air Operations, Special Equipment, etc.): Possible low wires & cables in river canyon. Mobile Retardant Base located in Seiad 41° 50.301 123° 11.610. Elevation 1383'	1. INCIDENT NAME:  Gap Fire Night Shift
perations, Special Equipment, etc.): ° 50.301 123° 11.610. Elevation 1383'	2. OPS PERIOD DATE: 9/2-3/2016
4. RE MED Scott I.A	START TIME: 0700
4. READY ALERT AIRCRAFT MEDEVAC- H 502 @ Scott Valley I.A H 502 @ Scott Valley	END TIME: 2100
	SUNRISE: 0640
5. TFR 6/6835 Surface to 10,000 MSL. Polygon	SUNSET: 1946

6. PERSONNEL NAME	NAME	PHONE #	7. FREQUENCIES	AM	Z	8. FIXED-WING- Type/ Make-Model/ N#/ Base
AOBD	Dennis Kuster	209-352-0855	AIR/ AIR FW	127.0250	169.6750	AIRTANKERS - Ordered by ATGS
ASGS	Staci Dickson	530-277-5153	AIR/ AIR RW	128.525		LEAD PLANES- Ordered by ATGS
ASGS (T)	Joel Torres	530-340-1533				
ASGS	Carolyn Blatz	408-510-8412	AIR/ AIR RW- FF			AA-05 Paul Thorton AA-249CB Chris Havener
ATGS	Paul Thorton	530-524-9577	A/G Command		168.7375	AA-509 Shawn Walters
ATGS(T)	Chris Havener	307-690-2710			169.4000	
ATGS	Shawn Walters	503-339-0016				
HEB1 SV	Bill Lampert	530-468-1293	COMMAND Rx	See comm		KNF ECC Aircraft Dispatcher 530-841-4600
HEB2 HC	Jim Gould	530-598-4132		plan		Siskiyou Tanker Base 530-459-5116
Helibase	Happy Camp	530-493-1779	Τx		111111111111111111111111111111111111111	OTHER FW AIRCRAFT-
Helibase	Scott Valley	530-468-1294	DECK		163.100	
			TOLC			Medford Tanker Base 541-779-0397
Air Ops Desk	Gap ICP	530-493-1516				
	O / Ico Additional o	O HELICORTERS (I ISO Additional Shorts as Noossan)				

9. HELICOPTERS (Use Additional Sheets as Necessary)

The state of the s													
FAA N#	YΤ	MAKE/ MODEL	BASE	AVAIL	START	REMARKS	FAA N#	ΥT	MAKE/ MODEL	BASE	AVAIL START	START	REMARKS
	`		204 //211	200					- CINO			VIII.	
905CH	_	S61	Scott Valley	0800			792HT	_	CH54	SV	0800		
137BH	_	S76	Scott Valley	0800			516	2	Bell 212HP	۷S	0800		The state of the s
1048Y	_	S61	Scott Valley	0800			669KB	2	Bell204	SV	0800		Restricted
***************************************							502	2	Bell 205A1++	۷S	0800		
C-FXEC	_	S61	Scott Valley	0800			2GH	2	Bell 205A1++	۷S	0800		
НТ780	1	CH54	Scott Valley	0800			503	3	Bell 407	HC	0800		
A404AJ	_	CH47	Scott Valley	0800			90301	3	Bell 206	۷S	0800		
										The state of the s			

10. IASK/ MISSION/ ASSIGNM	10. IASK/ MISSION/ ASSIGNMENT (1) ype/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.	Transport, Bucke	Operations, SAR, et	<u>ਨੂੰ</u>
TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (If applicable)	MISSION	FLY FROM	FLY TO
	or instructions for tactical aircraft	START		
Water Dropping		As Needed		THE PROPERTY OF THE PROPERTY O
Recon		As Needed	males de la companya	THE CONTRACT

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
ALL	DANGER TREES	Follow "Hazard Tree Safety" guidelines, IRPG pages 22.
		Post lookouts, or use a spotter in mop-up areas with personnel.
		<ul> <li>Don't park vehicles or take breaks in high concentrations of hazard trees.</li> </ul>
		Establish trigger points for disengagement during high wind events".
ALL	TRAFFIC & DRIVING	Practice "Defensive Driving" techniques.
		Use spotters when backing.
		Always use headlights.  I have reprine limite with an available and a set republic prine and the set reprine and the set
		<ul> <li>Use warning lights when working on roads or traveling in smoke</li> <li>Many roads are narrow and mid slope, use caution.</li> </ul>
ALL	DRY FUEL CONDITIONS	Establish and maintain LCES
		Anticipate intense burning and rapid rates of spread
		Watch for spot fires
ALL	STRUCTURE PROTECTION	Allow for adequate time to escape routes and safety zones
ALL	STRUCTURE PROTECTION	<ul> <li>Ensure LCES is in place</li> <li>Review Structure Protection; IRPG pages 12-16</li> </ul>
		Do not commit to stay on a structure unless the area around the structure
		represents an adequate safety zone
		Set trigger points to disengage and allow adequate time to relocate to primary
		and secondary safety zones
		Look for propane tanks and other hazardous materials
ALL	FIRING OPERATIONS	Maintain situational awareness.
		Watch for open areas and sign of improvements or irrigation systems.  Page 1975 of suit least that sufficient has a second by the second systems.
		Be aware of evidence that cultivation has occurred in the area.  If you stumble upon an area with probable sultivation he extremely courtieue.
		<ul> <li>If you stumble upon an area with probable cultivation be extremely cautious, exit on the same route you arrived and notify supervisor immediately.</li> </ul>
ALL	STEEP TERRAIN &	Maintain 8'-10' spacing when working & walking.
	ROLLING DEBRIS	Don't work above any personnel.
		<ul> <li>Evaluate necessity to send personnel in areas with limited access.</li> </ul>
ALL	ENVIRONMENTAL HAZARDS	Keep alert for wildlife, rattlesnakes, insects, and plants. Watch footing and hand
		placement around rocks.
		Personal hygiene is #1 when it comes to Poison Oak Prevention.
ALL	AIR OPERATIONS	Follow " Aviation Watch-Out Situations" on page 44, IRPG.
		<ul> <li>Don't plan on air resources for medical transport or resupply.</li> <li>Refer to page 57, IRPG for directing bucket drops.</li> </ul>
		<ul> <li>Ensure positive communication with all air resources.</li> </ul>
ALL	HEAT RELATED ILLNESS	Drink 2 to 1 water to sports drinks.
	(HRI) & DEHYDRATION	Take frequent breaks, minimum of 10 minutes every hour.
		<ul> <li>Recognize symptoms of HEAT RELATED ILLNESS which include; Lack of</li> </ul>
		energy, Headaches, dizziness, lack of rest, no hunger, poor eating habits, hot
ALL	HEAVY EQUIPMENT OPERATIONS	skin, and lack of sweating
, ,	ILAT EQUITIBLE OFERATIONS	<ul> <li>Ensure communications are established with operators.</li> <li>Use hand signals if other communications are unavailable.</li> </ul>
		Maintain a 50'-100' exclusion area around equipment.
		Use a spotter when backing.
ALL	MARIJUANA PLANTATIONS	Maintain situational awareness.
		Watch for open areas and sign of improvements or irrigation systems.
		Be aware of evidence that cultivation has occurred in the area.
		If you stumble upon an area with probable cultivation be extremely cautious,
ALL	MOP UP	exit on the same route you arrived and notify supervisor immediately.
/ \LL	INOT OF	<ul> <li>Use all required PPE, including eye protection.</li> <li>Maintain proper spacing and overhead clearance.</li> </ul>
		Maintain proper spacing and overnead clearance.     Be alert for stump holes and root cavities.
		<ul> <li>Minimize exposure to smoke, and rotate personnel into clean air when practical.</li> </ul>
		Evaluate unburned islands/Increase situational awareness
ALL	CONTINGENCY GROUPS	Ensure communications are established with Gap communications.
		Coordinate daily operations with Gap operations.
INCIDEN	TNAME	DATE PREPARED: OPERATIONAL PERIOD

ICS 215a

DATE PREPARED:
September 02, 2016

TIME PREPARED: 1000 HOURS

OPERATIONAL PERIOD NIGHT Shift 09/02/16 1800-0600 Prepared by: T. OConnell, Steve Davis Frank Pingiczer

# Lookouts Communications Escape Routes Safety Zones

#### Gap Incident

Operation Period: 09-02-16 Night Shift

#### SAFETY MESSAGE

#### **Planning for Safety**

- Working in high-risk environments requires effective planning to protect personnel from the hazards they may face.
- You should have tactical, safety and communication plans which work in concert with one another.
- Each plan should include primary, alternate, contingency, and emergency components which are known by all personnel.
- Changing from your primary plan should be a red flag that your safety may become compromised.

#### MAJOR HAZARDS AND RISKS

STEEP TERRAIN	ROLLING MATERIAL	HEAVY EQUIPMENT
FATIGUE	DEHYDRATION	DANGER TREES
SPOT FIRES	MARIJUANA GROWS	DRY FUEL CONDITIONS

Be sure all elements of your safety plan are in place prior to engagement

#### **Briefing Protocol**

Brief your personnel using the IRPG checklist prior to engagement

Re-brief anytime your plan changes, unexpected changes compromise the plan or your safety, or anytime essential information becomes know and needs to be communicated

Ask questions to be sure essential content is understood

#### **Weather Observations**

Communicate the fire weather and fire behavior forecast to your personnel

Take local weather observations at your place of work

Communicate the local weather to all of your personnel
Establish decision points to monitor weather issues that can compromise your safety

Nor Cal Team 2 Safety Officers Terry O'Connell, Steve Davis, Shelby Charley, Frank Pingiczer (T)

MEDICAL PLAN	1. INCIDE Ga	ит иаме ар	PRE	DATE PARED 02/2016	3. TIME PREPARE 1100			9/02	ONAL F to 09/ 0-060(	
	5.	INCIDENT ME	DICAL AID	STATIONS	S				D.D.	1455100
MEDICAL AID STAT	IONS			LOCA	ATION				YES	MEDICS NO
Medical Unit		• •		IC	CP			-	XX	1
Mountain Medi	С			Quarry	/ Camp				XX	
FEMP Salazar and FEI				Divis	ion A				XX	
FEMP Gallardo and FEI				Divis	ion H				XX	
FEMP Harris and FEM					ion M				XX	
FEMP Williams and FEMT					ion T				XX	
FEMP Sawyer and FEMT	Packwood				ion Y				XX	
FEMP Ziebarth and FE		<del></del>			ion Z				XX	
REM Team 2 and FEM	/IP Hass			***********	/. U				XX	
	J=1000-1000 A.O.	6. TRANS								
7.		A. AIR R	ESOURC	ES						
NAME			LOC	ATION		PH	ONE	-	PARAI YES	MEDICS NO
Mercy Flights Air Ar	mbulance		Medford	l, Oregon		Q.	11		XX	110
CHP 14 Hoist Ca				ing, Ca			<del>' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' </del>		XX	
REACH	paoro			ing, Ca			<del>' ' ' ' '</del> 11		<i>/</i> //	_ <u></u>
PHI				ing, Ca ing, Ca			<u>                                     </u>	+	XX	T
1111		B. INCIDENT				3	1 1		_^^	1
NIANG		1	, ((1))						PARAN	/IEDICS
NAME				LOCA	ATION				YES	NO
Mountain Medics	s #2			DP	30				XX	
Mountain Medica	s #3			Quarry	Camp				XX	
Happy Camp Vol. An	nbulance			Нарру С	amp, Ca.				XX	
Mt. Shasta Ambu	lance			Yreka	a, Ca.				XX	
			SPITALS		······································	······				<u> </u>
NAME	ADDRESS		TRAVI AIR	EL TIME GRND	PHONE		IELIPAD		BURN (	CENTER NO
Fairchild Medical Center	4444 Bruce St. Yr N. 41 43.13 x W 1	reka, Ca. 10 Min 45 Min 520 041 4424			IES	XX				
Karuk Community Health Clinic	64236 2 <sup>nd</sup> Ave Happy				+	+	XX			
Ashland Community Hospital	280 Maple St Ash	Nand Or 1 hr 541-201-4000 XX					XX			
Providence Medical Center	1111 Crater Lake Ave.	e. Medford, Or 15 Min 1.5 541 732 5000 VV			<u>`</u>		XX			
Rogue Valley Medical Center	N 42 20.22 x W 12 2825 Barnett Rd. M	122 51.44								
Level 2 Trauma U.C. Davis Medical Center	N 42 19.08 x W 12 2015 Stockton Ave Sac	122 49.91   15 Wiln   Hours   541-608-4900   XX					XX			
Level 1 Trauma	N 38 33.32 x W 12		1 Hour	5 Hours	916-734-20 <sup>-</sup>	11 XX	<b>(</b>		XX	
		EDICAL EMERC	RGENCY PROCEDURES							
IN-C/	AMP CARE		LINE EMERGENCIES							
<ul> <li>Minor Injuries or illnesses</li> </ul>	5		<ul> <li>Start of shift: notify your Div Sup of EMT's/Paramedic's and Medical gear carried by crew</li> </ul>							
<ul> <li>Seek Aid directly injuries or illness</li> </ul>	at Medical Unit, re	port all	Crew Supervisor contacts Division with Nature of							
		- 445-4900	Emergency.     Division Supervisor contact's Communications and							
Unit Open 0600 I			de	clare a m	nedical emer	gency or	comi	mand		
Moderate to Severe Injuri			• CI		/S or designe					
Contact Commur     Med Unit staffed					sest SOFR/E	-				Trans.
• ivied Offit Staffed	after hours for Eme	ergencies	<b> </b>		e attached In					
					mbulance (g dezvous site					gnate
	****				cure scene for					oq .
ICS 206 8-78 Patrick Your	•		1	Davis S	ICER)					·

# **INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)**

	09/02/2016 1030	Date/Time: 09/0	D			IAP Page			5	ICS 205
13	Don Jeoner	Signature:	Si		מ	Name: DON STONER	(Communications Unit Leader)	(Communicati	6. Prepared By	6. Prep
								5-393-3365	Com unit phone # 925-393-3365	Com un
								ons:	5. Special Instructions:	5. Spec
AIR GUARD EMERG USE ONLY	>	110.9	168.6250 N		168.6250 N	EMERGENCY	GUARD	TACTICAL	16	
MEDICAL EVAC TONE	>	156.7	156.0750 N	156.7	156.0750 N	MEDICAL	CALCORD	TACTICAL	15	
TONE 2 LAKE MT	Þ	123.0	164.7000 N		172.2750 N	ALT CMD	ORANGE RPT	COMMAND	14	
	>		169.4000 N		169.4000 N	ALL DIVS	A/G TAC	AIR TO GROUND	13	
	A		168.7375 N		168.7375 N	ALL DIVS	A/G CMD	AIR TO GROUND	12	
	Þ		168.2500 N		168.2500 N	DIVC	NIFC T7	TACTICAL	11	
	Α		166.7250 N		166.7250 N	DIV M	NIFC T5	TACTICAL	10	
	Þ		168.2375 N		168.2375 N	DIV A	R5 T6	TACTICAL	9	
	Þ		167.1125 N		167.1125 N	Z AIG	R5 T5	TACTICAL	8	
	>		166.5500 N		166.5500 N	DIVT	R5 T4	TACTICAL	7	
	>		168.6000 N		168.6000 N	DIV U / Y	NIFC T3	TACTICAL	6	
	Α		168.2000 N		168.2000 N	I/A	NIFC T2	TACTICAL	ڻ.	
	>		168.0500 N		168.0500 N	HVID	NIFC T1	TACTICAL	4	
	A		166.7750 N		166.7750 N	S CONT	NIFC T6	TACTICAL	ω	
TONE 5 Dry Lake Mt Link to C5	A	146.2	167.3250 N		173.0375 N	ALL DIVS	NIFC C12	COMMAND	N	
TONE 5 Lake Mt link to C12	A	146.2	169.7500 N		167.1000 N	ALL DIV	NIFC C5	COMMAND	_	
Remarks	Mode (A,D, or M)	TX Tone/NAC	TX Freq	RX Tone/NAC	RX Freq	Assignment	Channel Name/Trunked Radio System Talkgroup	Function	р ° Съ	Zone Group
								nnel Use:	4. Basic Radio Channel Use:	4. Basi
Date/Time To: 09/03/2016 0600 SAT	09/0	FRI	Date/Time From: 09/02/2016 1800	D;		09/02/2016 1030	Date: Time:			GAP
		MOIII	o. operational relieu.	o. Ope		Z. Date/ Little Frepared:	4. Dat		Illoidelle Idallie.	I. Illian

FINAL

#### TRAINING SPECIALIST MESSAGE

A Training Specialist assigned to the incident.

All federal, state, and local government agency trainees working on position task books will need to register with the Incident Training Specialist in order to receive proper credit for your assignment.

TNSP availability will be established at Quarry Camp, however, it is to your advantage to complete the (quick) registration process sooner than later.

A Trainee Registration form is attached to the IAP and can be left at the Training Desk.

The TNSP Desk is located at ICP adjacent to the CTSP.

**Brad Smith**Training Specialist

#### **Incident Trainee/Trainer Data Form**

Complete and drop off with the Training Specialist for entry into database before end of assignment. Remember to close out all training packages with the Training Specialist prior to going through DEMOB.

A. Trainee Data	
Trainee Name:	ICS Trainee Position:
Federal Regional Priority Trainee? Y N C	Ordered to The Incident As a Trainee? Y N
Request # (A, C, E or O): Agency De	signator (Example: CA-KNF):
Agency: Crew/Module Name:	Cell Phone:
Fire Name: D	ate Assigned:
Person and location your training package shou	ıld be mailed to: (Chief, Training Officer, etc.):
Name: Title:	Home Unit:
Agency Address:	
City: State: Zip (	
B. Trainee Prerequisites	
1. Valid Red Card or agency certification card?	YesNo
2. Trainee has current position task book issued by	home unit?YesNo
C. Trainer/Evaluator Data Trainer / Evaluator N	lame:
ICS position on fire: Home Unit:	
Address:	City:
State: Zip Code: Cell / Contact \	While on Incident:
D. Trainee Goals - (3 tasks or objectives you wo	uld like to address).
1	
2	
3.	

## NorCal 2 Division Fireline Order Form Date & Time Order # MODE OF DELIVERY

	Date & Time	Order #		MODE OF DELIVERY	LOCATION Of
	Order was placed	(DIVS + #)			Delivery
Curr	ent Date and Time:		GRO	UND SUPPORT	DIV, DP, LZ Lat Long
DATE	NEEDED:		PICK	UP IN SUPPLY	1
TIMI	NEEDED:		HELO	)	1
		1			
Orde	er received in COMMUNICATIONS by:	Name:			Time:
Orde	er Received in SUPPLY by:	Name:			Time:
Orde	er shipped by Transportation or PU in Sup	ol Name:			Time:
		PLEASE ORDER B	V ITEM	NUMBER	
#	Item 1 - IS the following: (i.e. if you nee				
1	'1,000 Foot Hose Lay' and includes:	d 3000 Of flose	app	nunces, - 5 hose richt of 5 rectiff 1 2	
	10ro 1½" Hose; 10ro 1" Hose; 10ea 1½"	Cated Wyes: 10	22 11/4 <sup>1</sup>	to 1" reducers: 10e2 1" nozzles	
	1010 1/2 Hose, 1010 1 Hose, 10ea 1/2	Gated Wyes, 100	1/2	to 1 reducers, 10ea 1 nozzies	1
#	Item	Amount	#	Item	Amount
#	item	Amount	+"	Rem	Amount
1	Hose Kit A		-		
2	Hose (100'), 1½"		28	Fuses (Boxes or Cases?)	
3	Hose (100'), 1"		29	Batteries "AA" PKGs (24/PKG)/BX	
<del>-</del>	Hose (50') garden, ¾"		30	Ribbon, Flagging (Specify Color)	
5	Nozzle, KK Type, 1½"		31	Shovel	+
6	Nozzle, KK Type, 1"		32	Pulaski	
_ <del></del>	Nozzle, Forester, 1"		33	Combi Tool	<del> </del>
8	Nozzle, Garden, ¾"		34	McCloud	
9	Wye, Gated, 1½"	<u> </u>	35	Washcloth, waterless, cleansing	<b>†</b>
10	Wye, Gated, 1"		36	Sprinkler Kit	
11	Wye, Gated, 1		37	Mop-Up Kit, 3-Wand	<u> </u>
12	Inline-Tee, (1½" x 1")		38	Chainsaw Kit / {accountability #}	
13	Reducer, 1½"x 1"		39	Water, Cubies	
14	Reducer, 1"x ¾"		40	Water, Bottled, Cases	
15	Shut Off ¾"		41	Gatorade, Cases	
	Foam 5 gal		42	MRE's (12/BX)	
17	Backpack Pump		+-	ANYTHING NOT LISTED ABOVE:	
18	Pumpkin 1500 / 3000 / 6000 gal order size				
19	Folding-Tank 1000 / 1500 gal order size				
	PUMP KITS		+		
20	Lightweight / {accountability #}				
21	Mark III / {accountability #}		1		
22	Fuel Unleaded (5 Gal cans)		1	ACCOUNTABILITY PROPERTY #'S HERE:	
23	Fuel Drip Torch (5 gal cans)		1		
24	Fuel Diesel (5 gal cans)		1		
25	2 Cycle oil (Pints)		1		
26	Bar Oil (Qts)		1		

SPECIAL NOTES:

27 Drip Torch (ea)

UNIT L	.OG	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name / Designators		5. Unit Leader (Name and Position)		6. Operational Period
		<u> </u>		
7. Name	Δ	Personnel Ro	ster Assigned osition	Home Base
Nam	<u>-</u>			
	·			
	*****			
8.		Activi	ty Log	
Time			Major Events	
9. Prepared by (Name	and Position			
o. i repared by (Name	unu i USIUUII			

FOR ALL MEDICAL EMERGENCIES: IDENTI	FY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE
"MEDICAL EMERGENCY"	TO INITIATE DESPONSE EDOM IMT COMMUNICATIONS/DISPATCH

Use items one through nine to communicate situation to communications/dispatch.

#### 1. CONTACT COMMUNICATIONS/DISPATCH

Ex: "Communications, Div. Alpha. Stand-by for Priority Medical Incident Report." (If life threatening request designated frequency be cleared for emergency traffic.)

2. INCIDENT STATUS: Provide incident summary and command structure.

Nature of Injury/Illness		Describe the injury				
	(Ex: Broken leg with bleeding)			graphic Name + "Medical"		
Incident Name			(Ex: Trout Meadow Medical)			
Incident Commander			Name of IC			
Patient Care		Name of Care Provider (Ex: EMT Smith)				
3. INITIAL PATIENT ASSESSMEN	T: Complete this section f	or each patient. This is only a brief, initial	assessment. Provide addition	al patient info after completing this 9 Line Report.		
Number of Patients:	Male / Female	Age:.	Weight:.			
Conscious?	YES • NO =	MEDEVAC!				
Breathing?   YES   NO = MEDEVAC!						
Mechanism of Injury: What caused the injury?						
Lat/Long (Datum WGS84)						
Ex: N 40° 42.45' x W 123° 03.24						
4. SEVERITY OF EMERGENCY, T	RANSPORT PRIORIT	Y				
	SEVERITY			TRANSPORT PRIORITY		
☐ URGENT-RED Life threatening	g injury or illness.		Ambulance or MEDEVAC helicopter. Evacuation			
Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.			need is IMMEDIATE	<b>i.</b>		
□ PRIORITY-YELLOW Serious Injury or illness.			Ambulance or consider air transport if at remote location.			
Ex: Significant trauma, not able to w	valk, 2° – 3° burns not mo	re than 1-2 palm sizes.	Evacuation may be <b>DELAYED.</b>			
☐ ROUTINE-GREEN			Non-Emergency. Evacuation considered			
Not a life threatening injury or illness.			Routine of Convenience.			
Ex: Sprains, strains, minor heat-relations.  5. TRANSPORT PLAN:	ted miless.					
Air Transport: (Agency Aircraft Prefe						
☐ Helispot	☐ Short-hai	ul/Hoist	☐ Life Flight	☐ Other		
Ground Transport:						
	☐ Self-Extract ☐ Carry-Out		☐ Ambulance	☐ Other		
6. ADDITIONAL RESOURCE/EQUI	PMENT NEEDS:					
□ Paramedic/EMT(s) □ Crew(s)		☐ SKED/Backboard/C-Collar				
☐ Burn Sheet(s) ☐ Oxygen		☐ Trauma Bag				
☐ Medication(s)	fication(s)		ac Monitor/AED			
☐ Other (i.e. splints, rope res	cue, wheeled litter)					
8. EVACUATION LOCATION:						
Lat/Long (Datum WGS84)						
EX: N 40 42.45' x W 123 03.24'			-			
Patient's ETA to Evacuation Location	n:					
Helispot/Extraction Size and Hazard	s:					
9. CONTINGENCY:						