# **ECLIPSE COMPLEX**

CA-KNF-006098 P5K9QB (0505)

# **ABNEY FIRE BRANCH IV**

OR-RSF-000647 P6K9PL (0610)



# SUNDAY

SEPTEMBER 3RD — SEPTEMBER 4TH, 2017

DAY SHIFT 0700 - 2000 NIGHT SHIFT 1800 - 0700



0700 DAY OPERATIONS BRIEFING 1800 NIGHT OPS BRIEFING 1830 PLANNING MEETING

ICS 202	Incident Name     Eclipse Complex	2. Date Prepared <b>09/02/2017</b>	3. Time Prepared 1700							
4. Operational Period										
September 3 <sup>nd</sup> - 4 <sup>th</sup> , 2017 Day / Night Operational Period 0700-2000 / 1800-0700										
5. Leaders Intent & General Control	Objectives for the Incident (include	alternatives)								

LEADERS INTENT: Suppress the Fires in the Eclipse Complex utilizing strategies such as: confine, contain, point protection and monitoring in wilderness while mitigating exposure and protecting values at risk.

#### **Management Objectives:**

- Ensure safety of emergency responders and the public by utilizing risk management processes, & implementing strategies & tactics that have a high probability of success, stop, think, talk, then act.
- Protect and minimize undesirable fire & suppression effects to natural and cultural resources by using Resource Advisors, using MIST in wilderness, and using the right resources in the right places.
- Provide structure protection for threatened structures, residences, ranches, cabins, & lookouts utilizing structure protection guidelines in the IRPG & established plans.
- Establish and maintain good relationships with local cooperators, stakeholders and public while providing accurate and timely incident information.

#### **Suppression Objectives:**

- Keep the Oak Fire
  - o Confined to the Siskiyou Wilderness & East of the South Fork of Smith River
  - o North & West of Hwy 96 to protect heritage, cultural & natural resources.
- Keep the Cedar within remote national forest, Red Butte Wilderness and east of Thompson Creek to protect heritage, cultural & natural resources.
- Abney Fire
  - o Mitigate structure threat & limit fire spread in the Seiad and Horse Creek area.

7.	Atta	achm	ents			
X	Organization List-ICS 203	х	Air Ops F	Plan ICS-220	х	Fire Weather Forecast
Х	Division Assignment List-ICS 204	х	Incident	Мар	х	Fire Behavior Forecast
Х	Communications Plan-ICS 205	х	Transpor	tation Maps		Message Page
Х	Medical Plan-ICS 206	х	Safety M 215a	essages		Equipment Log / Cost Share
9.	Prepared by (Planning Section Chie	f) ,	10. Approved	by	(Incident Commander)	
Cł	nristie Neill	W)	,	Jan	1	Mª Your

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

Night Ops	on: Chris Childers / Bill Chris Childers Chad Cook I B / G / W  II A C D F / Z Structure Contingency III N P	John Goss (t)  John Goss (t)  Danny Wristen Travis Thane / Philip Quochytewa (t) Phil Weston / Matt Carroll (t) Michael Sweany / Harold Reed (t) Gene Neely / Gabriel Templeton Unstaffed  Jack Froggatt / Johnny Clem (t) Don Davis / George Violante (t) Steve Abbott / Tommy Hawkins (t)  Steve Baran / Mario Gonzales (t) Kerri Gilliland
Chief Night Ops Inning Ops Branch Iden/Group	Chris Childers / Bill Chris Childers Chad Cook  I B / G / W  II A C D F / Z Structure Contingency  III N P	John Goss (t)  Danny Wristen Travis Thane / Philip Quochytewa (t) Phil Weston / Matt Carroll (t) Michael Sweany / Harold Reed (t) Gene Neely / Gabriel Templeton Unstaffed  Jack Froggatt / Johnny Clem (t) Don Davis / George Violante (t) Steve Abbott / Tommy Hawkins (t)
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#### **CA-KNF-006098 Complex Fire Weather Forecast**



FORECAST NO: 29

NAME OF FIRE: KNF-006098-Complex

PREDICTION FOR: 0600-0600

**UNIT:** Klamath NF- Happy Camp RD

**SHIFT DATE:** 9/3-9/4

SIGNED: /s/

TIME AND DATE

Incident Meteorologist - John Franks

FORECAST ISSUED: 2000 9/2/2017

IMET (t) - Ryan Fliehman

# ...FIRE WEATHER WATCH 8PM SUNDAY THROUGH 9AM MONDAY... ...EXCESSIVE HEAT WARNING THROUGH MONDAY...

<u>WEATHER DISCUSSION:</u> Hot and dry conditions persist as the ridge of high pressure remains parked over the complex. Northwest winds increase late in the day and shift to northeast by Monday morning. Gusty winds along with low humidity have prompted a Fire Weather Watch to be issued from this evening through early Monday for mid slopes and ridges. Winds remain light in the valleys.

#### **WEATHER FORECAST FOR TODAY:**

WEATHER: Hot and dry. Increasing winds late in the day for mid-slopes and ridges. Heavy smoke will

significantly reduce temperatures.

**TEMPERATURES:** Highs 87-93 on both ridges and in valleys. Lower in smoke filled valleys.

**HUMIDITY:** 20-30% morning, bottoming out 18-23% late afternoon. Higher in smoke filled valleys 25-40%.

20 FT WINDS:

RIDGETOP - Light east winds in the morning, becoming northwest 5-10 mph with gusts to 15 mph in

the afternoon. By evening, northwest 12-17 gusting to 25 mph.

**SLOPE/VALLEY** – Afternoon upslope/upvalley 2-6 mph.

HAINES INDEX: 5 LAL: 1 STABILITY/INVERSION: Strong inversion weakening after 1400 on ridges.

#### **WEATHER FORECAST FOR TONIGHT:**

**WEATHER:** Windy along with poor humidity recoveries for ridges and mid-slopes.

**TEMPERATURES:** Lows 64-72 on ridges, 55-60 in valleys.

**HUMIDITY:** Mid-slope and ridges: Nearly steady humidity 18-23% through 11pm then 25-35% by morning.

Valleys: Good recoveries 40-60%. Along Klamath River 50-70%.

20 FT WINDS:

**RIDGETOP** - Northwest 12-17 mph gusting to 25 mph turning northeast by 0700.

**SLOPE/VALLEY** – Downslope/downvatley 2-5 mph. Possible gusty winds in Gasquet valley.

HAINES INDEX: 5 LAL: 1 STABILITY/INVERSION: Strong inversion setting up after 2100 hours.

**Monday through Thursday:** High pressure remains in place through Monday leading to another hot and dry day. Overnight humidity recovery will be poor at higher elevations, and inversions will remain strong. Monsoonal moisture enters into the region from Tuesday onward leading to an increased chance for thunderstorms. The best chance for thunderstorms currently looks to be on Wednesday.

#### FIRE BEHAVIOR FORECAST

	v ————————————————————————————————————
FORECAST NUMBER: 31	TYPE OF FIRE: Wildfire
FIRE NAME: Eclipse	OPERATIONAL PERIOD: Day/Night, 09/03/2017
DATE ISSUED: 09/02/2017	TIME ISSUED: 2000
UNIT: CA-KNF	SIGNED: Isl Kevin Hillard
	Typed/printed: Kevin Hillard

INPUTS

WEATHER SUMMARY: \*REFER TO IMET WEATHER FORECAST\* \*FIRE WEATHER WATCH\*

Sky: Heavy smoke, very hot and dry, with shifting and increasing winds

Maximum Temperatures: Highs 89-95 ridges, 95-100 in the valleys

Minimum Humidity: 20-30% morning, bottoming out 15-20% late afternoon

Winds (20'): Ridgetops - Light east morning, northwest 5-10 mph gusts to 15 mph afternoon,

northwest 12-17 gusting to 25 mph evening

Slope/valley - Afternoon upslope/upvalley 2-6 mph

CWR: 0% LAL: 1 Haines Index: 5

**OUTPUTS** 

#### **FIRE BEHAVIOR**

#### GENERAL:

\*GUSTY NORTHWEST WINDS\* With strong northwest winds expect an increase in fire behavior today. Areas of heat exposed to the northwest winds from around midslope up to ridgetops will spread to the southeast. Fire activity below midslope will likely remain sheltered from the northwest winds and terrain and slope/valley winds will influence fire spread. Fire behavior should still be primarily surface spread enhanced by spotting from torching and short crown runs. Fire activity that picks up today will remain active overnight due continuing northwest/north winds and very poor relative humidity recoveries.

Rate of Spread: Timber/Brush/Heavy Down/Dead:

5-20 Chains per hour (head fire)

0.5-1 Chains per hour (backing fire)

Flame Length: Timber/Brush Heavy Down/Dead:

5-12 Feet (head fire) 1-3 Feet (backing fire)

Crown Fire Potential: Isolated to group torching with crown runs possible where the fires are unshaded by smoke or

winds align with slope. Crown fire spread rates approximately 1.0 mile per hour.

Spotting Distance: 0-0.6 mi (under developed smoke columns, spotting up to 1.5 miles is possible)

Probability of Ignition: Day 80-90%, Night 40-80% (model)

Rollouts: Watch for locations where rollout is set up for and uphill run

#### SPECIFIC:

**Branch I:** Areas of heat low in Thompson Creek on the north section have potential to cross the creek and spread upslope. In the Red Buttes Wilderness expect fire to back downslope in the headwaters of the Steve Fork River. If fire gets low enough on the slope, winds and slope will come into alignment with head fire spread into Steve Lake Basin. Spot fire east of Buck Peak has the potential to spot into heavier fuels.

**Branch II:** The branch is expected to remain smoked out under the persistent inversion fire activity will be influenced by fuels, terrain and upslope/upvalley winds. Watch for spots across the highway due to rollout. Growth in the western section of the Branch is expected to pick up. Interior islands and fingers will continue to burn together.

**Branch III:** Fire growth will generally be upslope/upvalley growth. Spread through rollout and backing expected to continue. Fire spread expected to continue towards the South Fork of the Smith River. If the fire crosses the river spread will increase dramatically. Fire expected to burn into itself in Clear Creek and Doe Creek.

**Branch IV:** Due to the fire's location being high on a ridgetop northwest winds will push it into the headwaters of the East Fork of Seiad Creek and the West Fork of Horse Creek with the potential to spot lower in the drainages. Spotting through rollout with upslope/upvalley spread likely. Fire that gets established midslope or lower should be out of the influence of the northwest winds.

#### **AIR OPERATIONS**

Visibilities will likely be poor all day but there may be some clear air over the northwest perimeters of the Oak and Cedar Fires.

#### **SAFETY**

Watch for the winds to pick up and shift directions.

1. Incident Name: 2. Operational Period: 3. **ECLIPSE COMPLEX** Date From: 09/03/17 Date To: 09/04/17 Time From: 0700 Time To: 0700 Branch: 4. Operations Personnel: Div/Group: B/G/W Operations Section Chief: Chris Childers / Billy Steers (t) Night Ops: Chris Childers Branch Director: Division/Group Supervisor: Logan Lawson (t) 5. Resources Assigned: Reporting Location, Special Equipment, Remarks, Notes, and Information Resource Identifier LWD Leader Personnel Request # Time Location **HC1 ARROYO GRANDE IHC** 9/4 Mike Hickey 19 C-52 0700-2000 ICP **ENG6 NAVAJO 3667** 9/11 0700-2000 Esmeralda Tsosie 3 E-271 **ICP ENG6 SONOITA 825** 9/6 **Brian Jackson** 3 E-272 0700-2000 **ICP CHIP GREENOUS** 9/13 Frank Drogowski 2 E-180 0700-2000 **ICP** WT2 CATTLELACK RCH 9/8 Jim Goldie 2 E-164 0700-2000 **ICP WT2 SHF 16** 9/3 2 **Duane Livingston** E-187 0700-2000 **ICP EMPF JOHNSON** 9/14 **Brandyn Johnson** 1 O-379 0700-2000 ICP **EMTF ADAM** 9/14 Todd Adam 1 O-380 0700-2000 **ICP** 9/9 **SOFR KRINGS** Williams Krings 1 O-321 0700-2000 ICP SOFR QUIGLEY (t) 9/14 **Tim Quigley** 1 O-148 0700-2000 **ICP** 

#### 6. Work Assignments:

Task: Continue to patrol and monitor fire spread.

Purpose: Contain the fire perimeter

End State: Continue to hold and patrol contingency line.

#### 7. Special Instructions:

Identify any suppression repair needs.

Backhaul all excess supplies, equipment, and trash.

Sensitive plant sites are identified with yellow/black striped flagging.

Avoid any ground disturbing	activties	s in areas with orang	ge/white cand	y stripe flaggir	ng.		
8. Communications	(radio	and/or phone contact	ct numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD 1	1	BRANCH I	163.1500	141.3 (T13)	171.5375	141.3 (T13)	NIFC C-47
TAC 1	4	DIV B,G,W & STR	168.0500	146.2 (T5)	168.0500	146.2 (T5)	NIFC TAC 1
A/G CMD	12	A/G COMMAND	168.3375	CSQ	168.3375	CSQ	
A/G TAC1	13	A/G TACTICAL	164.8375	CSQ	164.8375	CSQ	
AIR GUARD	16	ALL DIVISIONS	168.6250	CSQ	168.6250	110.9 (T1)	
9. Prepared by: Name:	Audre	y Evans	Pos/Title:	RESL	Signature: WM	10/111	
ICS 204		Date/Time:	9/2/2017	2300 hours	Signature: 1000	7000	

1. Incident Name:		2. Operational Period:				3.	
ECLIPSE COMPLEX		Date From: 09/03/17 Date To:		09/04/17			
		Time From:	0700	Time To:	0700	Branch:	11
4. Operations Personnel:		Timo From:	0100	11110 10.	0100	1	
Operations Section Chief: Ch	nris Child	ers / Billv Stee	rs (t) Nie	ght Ops: Chris	Childers	Div/Group:	Α
Branch Director: Jo	-		9				
Division/Group Supervisor: Da		• •					
5. Resources Assigned:							ion, Special Equipment,
Resource Identifier			Request #	Remarks, Notes Time	, and Information Location		
HC2 AR/OK - MA - #1	9/10	Rupert N	owlin	20	C-74	0700-2000	ICP
ENG6 ROCKY POINT	9/4	Ryan Fl	ores	3	KNF L E-12	0700-2000	ICP
DOZ2 NORTHSTATE	9/14	George Poe		2	E-34	0700-2000	ICP
GRAD MOODY	9/2	Tom Relisze		2	E-35	0700-2000	ICP
WT2 LET-ER-BUCK	9/3	Ken Rowe		1	E-183	0700-2000	ICP
WT2 PETERS	9/4	Doug Franklin		1	E-184	0700-2000	ICP
FALM MILLER	9/3	Miller / Miller		2	O-158	0700-2000	ICP
FALM QUINNS HOMELAND	9/16	Quinn / Niemi		2	O-461	0700-2000	ICP
HEQB BERRY	9/10	Chris Berry		1	O-291	0700-2000	ICP
EMPF SNOW	9/13	John S	now	1	O-331	0700-2000	ICP
EMTF ROBINS	9/11	Mike Ro	bins	1	O-329	0700-2000	ICP
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						<del>                                     </del>	
6 Work Assignments:							

#### 6. Work Assignments:

Task: Continue to prep completed dozer line from Pony Peak to Hwy 96.

Purpose: Improve and maintain road access on the 14N93 rd.

End State: Primary southern line for Oak fire.

#### 7. Special Instructions:

ICS 204

Identify any suppression repair needs.

Backhaul all excess supplies, equipment, and trash.

Sensitive plant sites are identified with yellow/black striped flagging.

Avoid any ground disturbing activties in areas with orange/white candy stripe flagging.

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8. Communications	(radio	and/or phone conta	ct numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD 3	3	BRANCH II	171.0375	146.2 (T5)	165.3625	146.2 (T5)	NIFC C-43
TAC 5	7	DIV A, C & P	168.7250	146.2 (T5)	168.7250	146.2 (T5)	
A/G CMD	12	A/G COMMAND	168.3375	CSQ	168.3375	CSQ	
A/G TAC1	13	A/G TACTICAL	164.8375	CSQ	164.8375	CSQ	
AIR GUARD	16	ALL DIVISIONS	168.6250	CSQ	168.6250	110.9 (T1)	
9. Prepared by: Name:	Audre	y Evans	Pos/Title:	RESL	Signature:	III III	w
100.004		D-4 (T)	0/0/0047	0000	Signature. Too	WU DU	

2300 hours

Date/Time: 9/2/2017

1. Incident Name: 3. 2. Operational Period: **ECLIPSE COMPLEX** Date From: 09/03/17 Date To: 09/04/17 II Time From: 0700 Time To: 0700 Branch: 4. Operations Personnel: C Div/Group: Operations Section Chief: Chris Childers / Billy Steers (t) Night Ops: Chris Childers Branch Director: John Goss (t) Division/Group Supervisor: Travis Thane / Philip Quochytewa (t) Reporting Location, Special Equipment, 5. Resources Assigned: Remarks, Notes, and Information Resource Identifier LWD Leader Personnel Request # Time Location **HC2IA FIRESTORM 19** 9/4 ICP James Ramerez 19 C-55 0700-2000 **HC2 SANTA LUCIA** 9/6 Jesse Hendricks 21 C-62 0700-2000 ICP **ENG3 RNP E 1130** 9/12 Nick Chavira 5 E-288 0700-2000 ICP **GRAD BOB JOHNSON** 9/6 **Jack Hottendorf** 2 E-222 0700-2000 ICP SKG2 LET-ER-BUCK 9/15 Kelly Kennemore 2 E-195 0700-2000 ICP WT2 TOBIASSON 9/17 Raynold Tobiasson 2 E-70 0700-2000 ICP WT2 CATTLELACK RCH 9/13 Eric Head 1 E-162 0700-2000 ICP 2 **FALM NORTHZONE** 9/11 **CLEAR 0-29** ICP Jeremy Mason 0700-2000 ICP **FELB ROSS** 9/12 **Steve Ross** 1 0-345 0700-2000 **HEQB KNIPFEL** 9/6 1 0-232 0700-2000 **ICP** Mike Knipfel **HEQB BUNDY (t)** 9/4 **Darren Bundy** 1 0-179 0700-2000 **ICP EMPF BROWN** 9/13 Nicholas Brown 1 O-330 0700-2000 **ICP** 9/13 Randell Weiss 1 ICP **EMTF WEISS** O-333 0700-2000 4 **REMS XSJ REMS 1** 9/7 **Steve Guerrero** O-23 0700-2000 **ICP** SOFR HILL 9/13 Robert Hill 1 O-387 0700-2000 ICP

#### 6. Work Assignments:

Task: Construct line from Indian creek up to the 18N30 rd, up to Kelly Lake.

Purpose: Primary containment line for any fire outside the Siskiyou wilderness.

End State: Primary containment line for Indian Creek subdivision.

#### 7. Special Instructions:

Identify any suppression repair needs.

Backhaul all excess supplies, equipment, and trash.

Sensitive plant sites are identified with yellow/black striped flagging.

Avoid any ground disturbing activities in areas with orange/white candy stripe flagging.

Avoid any ground disturbing	g activities	s in areas with brang	ge/white cand	y stripe naggin	g.				
8. Communications (radio and/or phone contact numbers needed for this assignment):									
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
CMD 3	3	BRANCH II	171.0375	146.2 (T5)	165.3625	146.2 (T5)	NIFC C-43		
TAC 5	7	DIV A, C & P	168.7250	146.2 (T5)	168.7250	146.2 (T5)			
A/G CMD	12	A/G COMMAND	168.3375	CSQ	168.3375	CSQ			
A/G TAC1	13	A/G TACTICAL	164.8375	CSQ	164.8375	CSQ			
AIR GUARD	16	ALL DIVISIONS	168.6250	CSQ	168.6250	110.9 (T1)	_		
9 Prenared by: Name:	Audres	v Evans	Poe/Title:	RESI	- N	IIIA A	11		

9. Prepared by: Name: Audrey Evans Pos/Title: RESL Signature: Signature:

1. Incident Name: 2. Operational Period: 3. **ECLIPSE COMPLEX** Date From: 09/03/17 Date To: 09/04/17 Ш Time From: 0700 0700 Branch: Time To: 4. Operations Personnel: D Div/Group: Operations Section Chief: Chris Childers / Billy Steers (t) **Night Ops: Chris Childers** Branch Director: John Goss (t) Division/Group Supervisor: Phil Weston / Matt Carroll (t) Reporting Location, Special Equipment, 5. Resources Assigned: Remarks, Notes, and Information Resource Identifier LWD Leader Personnel Request # Time Location HC2 ALLAKAKET 9/4 Beattus Moses JR. 19 C-44 0700-2000 ICP HC2 CHEVAK #2 9/4 19 C-45 0700-2000 ICP Leo Moses **HC2 ARCTIC VILLAGE** 9/4 Benjamin Peter JR 19 C-46 0700-2000 **ICP** HC2 VENETIE 9/4 **Ernest Erick** 19 C-47 0700-2000 ICP **ENG4 GCT 80** 9/11 Ken Delyria 5 **KNF L E-18** 0700-2000 **ICP ENG4 GCT 81** 9/11 Lee Delyria 5 **KNF L E-17** 0700-2000 ICP **EXCA2 DUDLEYS' EXCAVATING** 9/2 John Stugelmeyer 2 E-135 0700-2000 **ICP** 9/4 1 E-186 0700-2000 ICP **WT2 KNF 17** Mike Leckness WT2 SEMPLE 9/10 Jav Sandahl 1 E-229 0700-2000 **ICP** 0700-2000 **FALM GOD AND COUNTRY** 9/11 **Barney / Marriott** 2 O-236 **ICP** 9/7 0-274 0700-2000 ICP **TFLD LANDRY** 1 **Chris Landry** TFLD MATTHEWS (t) 9/4 **Curtis Matthews** 1 0-229 0700-2000 ICP **FOBS ELWARD** 9/12 Elliott Elward 1 0-373 0700-2000 **FOBS VOLLMER** Adam Vollmer 1 0-470 0700-2000 **ICP** ICP **FOBS GILBERT** 9/12 Chris Gilbert 1 0-372 0700-2000 ICP **EMPF GUERRERO** 9/8 Usvaldo Guerrero 1 O-270 0700-2000 ICP **EMTF GRIFFITH** 9/7 **Kyle Griffith** 1 0-269 0700-2000

O-304

1

0700-2000

ICP

#### 6. Work Assignments:

SOFR MCNAMARA

Task: Prep constructed dozer line from DP 90 to South Fork Indian Creek. Scout opportunities for contingency line.

**Daniel McNamara** 

Purpose: To hold fire perimeter.

End State: To keep fire out of Indian Creek subdivision.

#### 7. Special Instructions:

Identify any suppression repair needs.

Backhaul all excess supplies, equipment, and trash.

Sensitive plant sites are identified with yellow/black striped flagging.

Avoid any ground disturbing activities in areas with orange/white candy stripe flagging.

9/9

8. Communications	nications (radio and/or phone contact numbers needed for this assignment):								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
CMD 3	3	BRANCH II	171.0375	146.2 (T5)	165.3625	146.2 (T5)	NIFC C-43		
TAC 3	6	DIV D	168.6000	146.2 (T5)	168.6000	146.2 (T5)	NIFC TAC 3		
A/G CMD	12	A/G COMMAND	168.3375	CSQ	168.3375	CSQ			
A/G TAC1	13	A/G TACTICAL	164.8375	CSQ	164.8375	CSQ			
AIR GUARD	16	ALL DIVISIONS	168.6250	CSQ	168.6250	110.9 (T1)			
Territories		-	D 57:11	DEGL	1/1		4		

9. Prepared by: Name: Audrey Evans Pos/Title: RESL Signature: ICS 204 Date/Time: 9/2/2017 2300 hours

1. Incident Name: 2. Operational Period: 3. **ECLIPSE COMPLEX** Date From: 09/03/17 Date To: 09/04/17 П Time From: 0700 Time To: 0700 Branch: 4. Operations Personnel: F/Z Div/Group: Operations Section Chief: Chris Childers / Billy Steers (t) **Night Ops: Chris Childers** Branch Director: John Goss (t) Division/Group Supervisor: Michael Sweany / Harold Reed (t) Reporting Location, Special Equipment, 5. Resources Assigned: Remarks, Notes, and Information Resource Identifier LWD Personnel Leader Request # Location Time **ENG3 J3 CONTRACTING 13** 9/12 **Matt Frederick KNF S E-24** 0700-2000 ICP ENG6 Eng 603 E-273 **ICP** 9/5 **Steve Cloninger** 3 0700-2000 **ENG6 J3 CONTRACTING 17** 9/11 John Hoellerich 3 **KNF L E-13** 0700-2000 **ICP CHIP VALLEY TIMBER** 9/8 Coleman / Davis 2 E-83 0700-2000 **ICP** ICP WT2 WHITE LOGGING 9/17 **Tom White** 2 E-69 0700-2000 WT2 CATTLELACK RCH 9/4 1 E-163 0700-2000 **ICP** Clay Cash **EMPF SEELEY** 9/14 1 O-378 0700-2000 **ICP Robert Seeley EMTF TREVETHICK** 9/13 1 0700-2000 ICP **Travis Trevethick** O-334 SOFR KRINGS 9/9 Williams Krings 1 O-321 0700-2000 **ICP** SOFR QUIGLEY (t) 9/4 1 O-148 0700-2000 **ICP Tim Quigley** 

#### 6. Work Assignments:

Task: Patrol and mop up fire along the Hwy 96 corridor. Continue to monitor fire spread where fire backs into Hwy 96.

Date/Time: 9/2/2017

Purpose: Contain the fire perimeter.

End State: Secure the south eastern fire progression of the Oak fire.

#### 7. Special Instructions:

**ICS 204** 

Identify any suppression repair needs.

Backhaul all excess supplies, equipment, and trash.

Sensitive plant sites are identified with yellow/black striped flagging.

Avoid any ground disturbing activities in areas with orange/white candy stripe flagging.

8. Communications	ations (radio and/or phone contact numbers needed for this assignment):								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
CMD 3	3	BRANCH II	171.0375	146.2 (T5)	165.3625	146.2 (T5)	NIFC C-43		
TAC 7	9	DIV F/Z & N	168.2500	146.2 (T5)	168.2500	146.2 (T5)	NIFC TAC 7		
A/G CMD	12	A/G COMMAND	168.3375	CSQ	168.3375	CSQ			
A/G TAC1	13	A/G TACTICAL	164.8375	CSQ	164.8375	CSQ			
AIR GUARD	16	ALL DIVISIONS	168.6250	CSQ	168.6250	110.9 (T1)			
9. Prepared by: Name:	Audre	y Evans	Pos/Title:	RESL	Signatura: #1	TALLIAU	M		

2300 hours

1. Incident Name: 2. Operational Period: 3. **ECLIPSE COMPLEX** Date From: 09/03/17 Date To: 09/04/17 Ш Time From: 0700 0700 Branch: Time To: 4. Operations Personnel: Div/Group: Structure Operations Section Chief: Chris Childers / Billy Steers (t) Night Ops: Chris Childers Branch Director: John Goss (t) Division/Group Supervisor: Gene Neely / Gabriel Templeton Reporting Location, Special Equipment, 5. Resources Assigned: Remarks, Notes, and Information LWD Personnel Resource Identifier Leader Request # Time Location ENG3 KNF25 9/6 E-235 ICP Dennis Franklin 0700-2000 ENG3 IAR 09 9/12 **Keith Grisham** 3 E-289 0700-2000 ICP DOZ2 LET-ER-BUCK 21 9/15 Steve Lassen Sr. 2 E-89 0700-2000 **ICP** DOZ2 BEN'S 9/6 Bill Scarbrough 2 E-159 0700-2000 **ICP** 9/14 1 E-39 0700-2000 **ICP** WT2 JOHNSON 3747 Glenn Hall 9/14 WT2 JOHNSON **Mike Nichols** 1 E-40 0700-2000 **ICP HEQB CASE** 9/4 **Kevin Case** 1 O-197 0700-2000 **ICP** TFLD DELEON (t) 9/6 **David Deleon** 1 0-121 0700-2000 **ICP** 9/13 1 0-411 0700-2000 ICP SOFR PASTORE Joe Pastore

#### 6. Work Assignments:

Task: Provide structure protection for residences and private property in Happy Camp and Indian Creek subdivisions. Assess and map structures within the Indian Creek area.

Purpose: To protect assessed evaluation.

End State: Protect life and property.

#### 7. Special Instructions:

Identify any suppression repair needs.

Backhaul all excess supplies, equipment, and trash.

Sensitive plant sites are identified with yellow/black striped flagging.

Avoid any ground disturbing	g activtie	s in areas with orang	e/white cand	ly stripe flaggir	ng.		
8. Communications	(radio	and/or phone contact	ct numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD 3	3	BRANCH II	171.0375	146.2 (T5)	165.3625	146.2 (T5)	NIFC C-43
TAC 1	4	IV B/G/W & STRU	168.0500	146.2 (T5)	168.0500	146.2 (T5)	NIFC TAC 1
A/G CMD	12	A/G COMMAND	168.3375	CSQ	168.3375	CSQ	
A/G TAC1	13	A/G TACTICAL	164.8375	CSQ	164.8375	CSQ	
AIR GUARD	16	ALL DIVISIONS	168.6250	CSQ	168.6250	110.9 (T1)	
9. Prepared by: Name:	Audre	y Evans	Pos/Title:	RESL	Signature:	HAAA	n
ICS 204		Date/Time:	9/2/2017	2300 hours	Signature	MAN DI	<u> </u>

		ASSI	2 I A I A I E I A	1 613 (1)	55 ZU4)		
1. Incident Name:		2. Operation	al Period:			3.	
ECLIPSE COMPLE	ĒΧ	Date From:	09/03/17	Date To:	09/04/17		
		Time From:	0700	Time To:	0700	Branch:	II
4. Operations Personnel:						7	Cantinggan
Operations Section Chief:	Chris Cl	hilders / Billy Ste	ers (t) Nig	ht Ops: Chris	Childers	Div/Group:	Contingency
Branch Director:	John Go	oss (t)					
Division/Group Supervisor:	Unstaffe	ed					
5. Resources Assigned:							n, Special Equipment,
Resource Identifier	L	.WD Lea	der	Personnel	Request #	Remarks, Notes, a Time	Location
UNSTAFFED							
						+	
6. Work Assignments:				l	<u> </u>		
Task: Construct contingency	line from	DD 00 to South E	ork Indian Cr	aak un ta Kally	I ake din site		
Purpose: In the event fire es				eek up to Kelly	Lake dip site.		
•		-					
End State: Secondary line to	protect i	ndian Creek Subdi	VISION.				
7. Special Instructions:							
Identify any suppression repa	air noode						
Backhaul all excess supplies							
Sensitive plant sites are ident			od flagging				
•		•			_		
Avoid any ground disturbing a							
8. Communications	<del></del>	nd/or phone conta				Ty Tons	Notes
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	
CMD 3	3	BRANCH II	171.0375	146.2 (T5)	165.3625	146.2 (T5)	NIFC C-43
TAC 2	5	CONT Grp	168.2000	146.2 (T5)	168.2000	146.2 (T5)	NIFC TAC 2
A/G CMD	12	A/G COMMAND	168 3375	l cso l	168 3375	l cso l	

A/G TACTICAL

ALL DIVISIONS

164.8375

168.6250

Pos/Title:

Date/Time: 9/2/2017

CSQ

CSQ

2300 hours

RESL

13

16

Audrey Evans

A/G TAC1

ICS 204

AIR GUARD

9. Prepared by: Name:

CSQ

110.9 (T1)

164.8375

168.6250

Signature:

1. Incident Name:		2. Operation	al Period:			3.	
<b>ECLIPSE COMPLEX</b>		Date From:	09/03/17	Date To:	09/04/17		
		Time From:	0700	Time To:	0700	Branch:	Ш
4. Operations Personnel:						Diviorance	Ň
Operations Section Chief: Chr	is Child	ers / Billy Ste	ers (t) Niç	ght Ops: Chris	Childers	Div/Group:	IN
Branch Director: Jac	k Frogg	att / Johnny (	Clem (t)				
Division/Group Supervisor: Dor	Davis /	George Viola	ante (t)				
5. Resources Assigned:	Ca 11					Reporting Locat	tion, Special Equipment, s, and Information
Resource Identifier	LWD	Lea	der	Personnel	Request #	Time	Location
HC1 PLUMAS IHC	9/12	Mike Sh	nerman	19	C-87	0700-2000	Gasquet
HC2IA WHITE MOUNTAIN	9/7	Owen	Smtih	21	C-24	0700-2000	Gasquet
HC2 UKIAH 2	9/5	Hillenburg /	Alverez (t)	22	C-90	0700-2000	Gasquet
ENG3 SPENCE INDUSTRIAL	9/10	Bill M	urray	3	E-336	0700-2000	Gasquet
ENG3 INF E41	9/10	Victor (	Guillen	6	E-337	0700-2000	Gasquet
ENG3 So. METRO 2260	9/10	Tom C	Crews	4	E-338	0700-2000	Gasquet
ENG6 E73	9/9	Brian	Hyer	4	E-331	0700-2000	Gasquet
MAST LESTER ENT	9/5	Ches L	.ackey	2	E-4	0700-2000	Gasquet
MAST FLOODGATE H2O	9/1	Harvey / I	Holleman	2	E-26	0700-2000	Gasquet
MAST DIVERSIFIED	9/13	Servando	Melendes	2	E-33	0700-2000	Gasquet
MAST ALLEN	9/14	Kristy	Price	1	E-295	0700-2000	Gasquet
WT2 DARRAH INC	9/6	Rick	Resh	1	E-2	0700-2000	Gasquet
WT2 YREKA 7	9/12	Allen W	/illiams	2	E-185	0700-2000	Gasquet
WT2 CONVERSE CONST	9/13	Gene H	uffman	1	E-300	0700-2000	Gasquet -
FALM ADAMS	9/14	Aaron A	Adams	1	0-407	0700-2000	Gasquet
FALM TRAVIS GUY	9/13	Travis	Guy	2	O-409	0700-2000	Gasquet
HEQB MARSHALL	9/7	Dan Ma	arshali	1	O-9	0700-2000	Gasquet
HEQB DRUMMOND	9/12	James Dr	ummond	1	O-340	0700-2000	Gasquet
HEQB WHEELER (t)	9/12	Bryan V	Vheeler	1	O-375	0700-2000	Gasquet
STEN SMYTH	9/12	Keith S	Smyth	1	O-384	0700-2000	Gasquet
EMPF CAMPBELL	9/12	Clayton C	Campbell	1	O-368	0700-2000	Gasquet
EMTF FREMONT	9/7	Courtney	Fremont	1	0-444	0700-2000	Gasquet
SOFR LUDKE	9/6	Richard	Ludke	1	0-14	0700-2000	Gasquet

#### 6. Work Assignments:

Task: Continue to prep the 16N02 rd. south from the N/P break south to the South Fork of the Smith River.

Purpose: Create containment features on the western perimeter of the fire.

End State: Fire spread to the west into Big Flat is minimized.

#### 7. Special Instructions:

Identify any suppression repair needs.

Backhaul all excess supplies, equipment, and trash.

Sensitive plant sites are identified with yellow/black striped flagging.

Avoid any ground disturbing activties in areas with orange/white candy stripe flagging.

8. Communications	(radio	and/or phone conta	ct numbers n	eeded for this a	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD 4	10	BRANCH III	164.7250	146.2 (T5)	172.6250	146.2 (T5)	NIFC C-79
TAC 7	9	DIV F/Z & N	168.2500	146.2 (T5)	168.2500	146.2 (T5)	NIFC TAC 7
A/G CMD	12	A/G COMMAND	168.3375	CSQ	168.3375	CSQ	
A/G TAC1	13	A/G TACTICAL	164.8375	CSQ	164.8375	CSQ	
AIR GUARD	16	ALL DIVISIONS	168.6250	CSQ	168.6250	110.9 (T1)	
9 Prepared by: Name:	Audre	v Evans	Pos/Title:	RESI	- 1/1	11/1/1	

9. Prepared by: Name: Audrey Evans Pos/Title: RESL

ICS 204 Date/Time: 9/2/2017 2300 hours

		7001	SITIMEIT	I LIGIT (I	00 204)		
1. Incident Name:		2. Operation	al Period:			3.	
ECLIPSE COMPLEX		Date From:	09/03/17	Date To:	09/04/17		
		Time From:	0700	Time To:	0700	Branch:	111
4. Operations Personnel:						Div/Group:	Р
Operations Section Chief: Chi	ris Child	ers / Billy Ste	ers (t) Nig	ght Ops: Chris	Childers	Div/Group.	r
Branch Director: Jac	k Frogg	att / Johnny C	Clem (t)				
Division/Group Supervisor: Ste	ve Abbo	tt / Tommy H	awkins (t)				
5. Resources Assigned:							ion, Special Equipment, , and Information
Resource Identifier	LWD	Lea	der	Personnel	Request #	Time	Location
HC1 SMITH RIVER IHC	9/11	Doug De	enlinger	21	C-86	0700-2000	Gasquet
ENG3 TONTO BASIN	9/9	Jim La	awery	3	E-329	0700-2000	Gasquet
ENG3 CLAYSPRINGS	9/9	Jason (	Craven	3	E-330	0700-2000	Gasquet
ENG3 WHITE MTN. APACHE	9/9	Leon M	loody	4	E-332	0700-2000	Gasquet
ENG3 MNF 344	9/9	Tom Brau	nschweig	5	E-333	0700-2000	Gasquet
ENG3 E331	9/9	Matt M	ullins	5	E-334	0700-2000	Gasquet
ENG3 DURANGO BRUSH 32	9/9	Allen C	Ottman	4	E-335	0700-2000	Gasquet
ENG6 UTAH FIRE 602	9/8	Ron (	Clark	3	E-274	0700-2000	Gasquet
DOZ2 M. PETERS	9/1	Chris C	livolo	2	E-73	0700-2000	Gasquet
DOZ2 PETERS	9/7	Sam D	otson	2	E-90	0700-2000	Gasquet
WT2 VALLEY TIMBER	9/13	Trevor	Nelson	1	E-301	0700-2000	Gasquet
WT2 KDH ENTERPRISES	9/6	Kevin	Horn	1	E-315	0700-2000	Gasquet
WT2 CATTLELACK RANCH	9/17	Randy	Horn	1	E-348	0700-2000	Gasquet
FELB RAY	9/12	Williar	n Ray	1	O-344	0700-2000	Gasquet
TFLD BRAUN	9/8	Andrew	Braun	1	O-280	0700-2000	Gasquet
TFLD URGUIDES	9/3	Mike Ur	guides	1	Y O-31	0700-2000	Gasquet
TFLD TWEED (t)	9/3	Chris 1	Tweed	1	O-403	0700-2000	Gasquet
HEQB ROBISON	9/8	Bruce R	obison	1	O-448	0700-2000	Gasquet
EMPF NUNEZ	9/12	Daniel	Nunez	1	O-369	0700-2000	Gasquet
EMTF FARRER	9/7	Jobee	Farrer	1	O-443	0700-2000	Gasquet
REMS 2	9/13	Salcido	/ Wells	4	O-376	0700-2000	Gasquet
SOFR GILLETTE	9/13	Jeff G	illette	1	O-386	0700-2000	Gasquet
6. Work Assignments:							

#### 6. Work Assignments:

Task: Continue to prep the 16N02 rd. from the N/P break north to Bear Basin.

Purpose: Create containment features on the western perimeter of the fire.

End State: Fire spread to the west into Big Flat and towards the Hwy 199 corridor is minimized.

#### 7. Special Instructions:

ICS 204

Identify any suppression repair needs.

Backhaul all excess supplies, equipment, and trash.

Sensitive plant sites are identified with yellow/black striped flagging.

Avoid any ground disturbing activities in areas with orange/white candy stripe flagging.

8. Communications	(radio	and/or phone conta	ct numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD 4	10	BRANCH III	164.7250	146.2 (T5)	172.6250	146.2 (T5)	NIFC C-79
TAC 5	7	DIV A, C & P	168.7250	146.2 (T5)	168.7250	146.2 (T5)	
A/G CMD	12	A/G COMMAND	168.3375	CSQ	168.3375	CSQ	
A/G TAC1	13	A/G TACTICAL	164.8375	CSQ	164.8375	CSQ	
AIR GUARD	16	ALL DIVISIONS	168.6250	CSQ	168.6250	110.9 (T1)	
9. Prepared by: Name:	Audre	y Evans	Pos/Title:	RESL	Signature:	MANA	11

2300 hours

Date/Time: 9/2/2017

			GNIVIEN	LIGIT	00 204)	-	
1. Incident Name:		2. Operation				3.	
ECLIPSE COMPLE	X	Date From:	09/03/17	Date To:	09/04/17		
		Time From:	0700	Time To:	0700	Branch:	IV
4. Operations Personnel:						Div/Group:	х
Operations Section Chief:	Chris Chil	ders / Billy Sto	eers (t) Nig	ght Ops: Cha	d Cook	Div/Group:	^
Branch Director:	Steve Bar	an / Mario Go	nzales (t)				
Division/Group Supervisor:	Kerri Gillil	and					
5. Resources Assigned:							, Special Equipment,
Resource Identifier	LW	D Lea	ader	Personnel	Request #	Remarks, Notes, a Time	Location
HC1 ELDORADO IHC	9/9	Aaron H	umphrey	20	C-70	0700-2000	CP
HC1 TALLAC IHC	9/1	1 Kyle	Betty	18	C-82	0700-2000	CP
HC2IA IRON MOUNTAIN	9/9	Matthew	McKurtis	19	C-67	0700-2000	ICP
ENG3 SRF 32	9/8	8 Norman	Goodwin	5	E-363	0700-2000	CP
ENG3 NESBITTS 613	9/1	Vas N	Vaiker	3	E-174	0700-2000	CP
DOZ2 ABLE SERVICES	9/9	James	Gordon	2	E-74	0700-2000	ICP
DOZ2 CARLSON'S	9/1	5 Casey	Carlson	2	E-127	0700-2000	CP
DOZ2 JOHNSON	9/3	Johnson	/ Johnson	2	E-147	0700-2000	CP
DOZ2 MNF	9/:		Lynch	2	E-148		ICP
DOZ2 INGRAM + TRNS	9/:		Norbury	2	E-150		ICP
DOZ2 KEV'S BACKHOE		<del></del>	Carlson	2	E-158		ICP
WT2 - HARRIS	9/1	Eldon	Calwell	1	E-248	0700-2000	ICP
FALM AMERICAN TIMBER	9/	Linsley	/ Stover	2	0-42	0700-2000	ICP
FALC HOLLOWAY	9/1:		Iollaway	1	0-408		ICP
TFLD FISHER	9/	_	Fisher	1	O-59		ICP
HEQB TODD	9/1	Mark	Todd	1	O-320		ICP
ARCH SCHLOSSER	9/1:		hlosser	1	O-315		ICP
ARCH MASSEY	9/4		Massey	1	O-191		ICP
CULS MEDFORD	9/		/ledford	1	O-275		ICP
CULS JERRY	9/1	Joe	Jerry	1	0-426		ICP
CULS COURTS	9/8		Courts	1	0-317	0700-2000	ICP
EMPF ARMSTRONG	9/1:		mstrong	1	O-328		ICP
EMTF HOLLINGSWORTH	9/1:	+	llingsworth	1	O-332		CP
SOFR WELCH	9/9		Welch	1	O-303	1	ICP
6. Work Assignments:						1	
Task: To locate and construct	t fire line wi	thin the Seiad	Valley				
Purpose: To minimize the sp			•				
End State: To limit the fire sp		-		s in the area.			
				o 111 1110 011001			
7. Special Instructions:							
-							
8. Communications		or phone conta					
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
ORG T2		BR IV CMD	172.2750	CSQ	164.7000	123.0 (T2)	Lake Mtn
TAC 6		iv X & Night	166.7750	146.5 (T5)	166.7750	146.5 (T5)	NIFC TAC 6
A/G CMD	12	A/G PRI	167.0750	CSQ	167.0750	CSQ	
A/G TAC1	13	A/G SEC	169.0750	CSQ	169.0750	CSQ	
AIR GUARD	16 AL	L DIVISIONS	168.6250	CSQ	168.6250	110.9 (T1)	
9. Prepared by: Name:	Audrey Ev	ans	Pos/Title:	RESL	Signature:	111/1/1	1 1
ICS 204		Date/Time:					

1. Incident Name:		2. Operation	al Period:			3.	
ECLIPSE COMPLE	ΞX	Date From:	09/03/17	Date To:	09/04/17		
		Time From:	0700	Time To:	0700	Branch:	Night
4. Operations Personnel:						Div/Group:	Night
Operations Section Chief:	Chris	Childers / Billy Ste	ers (t) Nig	ght Ops: Chad	l Cook	Div/Gloup.	Might
Branch Director:							
Division/Group Supervisor:	Paul N	lancuso / Stephan	ie Gleason				
5. Resources Assigned:							ion, Special Equipment, , and Information
Resource Identifier		LWD Lea	der	Personnel	Request #	Time	Location
SOFR ORMAN		9/11 Chris (	Orman	1	O-322	0700-2000	ICP
						+	
						-	
						+	
6. Work Assignments:							
Task: Patrol and mop up to r	naintain	containment.					
Purpose: Patrol the fire perir							
End State: Secondary contains		ine to protect Indiar	Creek subdi	ivision.			
		10 p. 01000 m.d.b.	, orosit supu				
7. Special Instructions:							
Identify any suppression repa	ir need:	S.					
Backhaul all excess supplies							
Sensitive plant sites are ident			ed flagging.				
Avoid any ground disturbing				v stripe flaggin	ıq.		
8. Communications		and/or phone conta					
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD 3	3	BRANCH II	171.0375	146.2 (T5)	165.3625	146.2 (T5)	NIFC C-43
TAC 6	_	Div X & NIGHT DIV	166.7750	146.2 (T5)	166.7750	146.2 (T5)	NIFC TAC 6
A/G CMD	12	A/G COMMAND	168.3375	CSQ	168.3375	CSQ	
A/G TAC1	13	A/G TACTICAL	164.8375	CSQ	164.8375	CSQ	
AIR GUARD	16	ALL DIVISIONS	168.6250	CSQ	168.6250	110.9 (T1)	
9. Prepared by: Name:		Evans	Pos/Title:	RESL	II A	11/1	1
ICS 204		Date/Time:		2300 hours	Signature:		2

	200	֚֡֝֜֜֝֜֜֝֜֜֝֓֜֜֝֓֜֜֜֜֝֓֜֜֜֜֜֓֓֓֜֜֜֜֓֜֜֜֜
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Ceiling: To and including 11000 MSL START TIME: 0600 END TIME: 1800 SUNRISE: 0642 SUNSET: 1943 PREPARED DATE/TIME: 09/02/17 1930 TFR Frequency: 128.175 Latest change 8/28/17 Polygon: See NOTAM 5. TFR: 7/1565, A53 H-407 out of Dunsmuir for 24 hour NVG hoist. 8PA Grand Canyon T3 short haul: See Medical Plan non trama H-503 is available With landing zone available 4. MEDEVAC A/C: NOTE: AIRCRAFT CAN BE SHARED BETWEEN COMPLEXES Possible unidentified low wires & cables in the river corridor. Rafters on the Klamath River. No dipping within 500 feet of the confluence of all major tributaries of the Klamath River, 2. OPERATIONAL PERIOD DATE: 09/03/17 REPARED BY: Shawn Whittington Helicopter 407 assigned to Eclipse Complex as of 8/27/17 8PA at Gasquet, Ward HB Ensure all pilots are briefed on appropriate frequencies for that specific fire before Limited visibility due to smoke, do not continue mission if visibility is marginal. 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc) Use established procedures for bucket and tank sanitation where necessary 128.1750 now linked to Scott Valley and Happy Camp helibases. 1. INCIDENT NAME: Eclipse Complex available short haul launching.

		P				
6. PERSONNEL	Phone	7. FREQUENCIES	AM	FM	8. FIXED-WING	# Avail / Type/ Make-Model / FAA N# / Base(s)
AOBD: Jason Nava CAIMT1 Shawn Whittington CAIMT 1	661-229-7408 530-643-6321 661-330-0132	Air to Air Rotor Wing A-58	ng 123.7250		Airtankers Lead Planes	Filled by request
ASGS: Jim Gould	530-598-4132	Air Tactics		169.1500		
ATGS: Todd White Fred Burris (CIIMT 1) Jason Nava ATGS(t)	530-263-5621 805-840-0408	Air to Ground CMD		168.3375	ATGS Aircraft	08CE CAIMT1 AA, A51 N600WS F/W Aero Commander 690, A1 Pains as requested
8PA Kate Milich Short Haul	209-988-8757	Air to Ground TAC 1	-	164.8375		Nenci as requested Cobra AA 509 as requested
Scott Valley HB HEB1: Brad Idol (t) Mary Owen	805-338-4715 601-917-2860	Air to Ground TAC 2	2	164.0125	MILLER COMPLEX	AOBD(t) Kelly R ATGS Jared H Miller AG Pri
WARD HB HEB2: Roger Caballero (t) Ray Wilson	530-277-6804 707-472-8088	Happy Camp Unicom	nm 122.900			Miller AG Sec 169.0750 Miller TFR 133.000 Miller RW AM 135.000
9. HELICOPTERS (Assigned to Eclipse)	(a)					

# 10. MISSIONS

Air to Ground Tactical 1 & 2 to be assigned to working aircraft and ground contact as needed where needed by aerial supervision.

Water drops as requested, may use aircraft from Scott Valley if smoked in at Happy Camp Helibase, Recons as requested

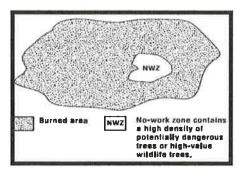


#### **HAZARD TREE - NO WORK ZONES (NWZ)**

Felling Safety Category

Knowing when the exact time a given hazard tree (or compromised section) will fail is an extremely difficult, and is, in many cases, an unpredictable task. Given this fact, we need to manage firefighters' exposure to these hazards by creating a safe work area or NWZ. The size and extent of the NWZ must be determined by onsite conditions, such as terrain, lean, active fire in the tree and adjoining trees.

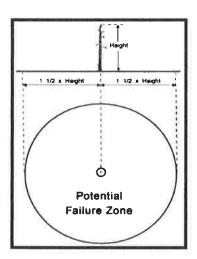
When an identified hazardous tree cannot be felled, then perform an assessment of which areas have too high a risk, and post a lookout to

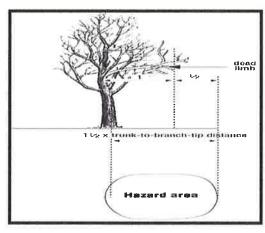


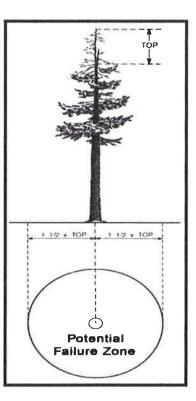
warn the personnel to stay clear of these areas while working in adjacent areas. If hazard still exists before leaving the area, flag the NWZ so that personnel entering the area will be able to recognize the hazard. Use the following failure zone illustrations as examples to help manage firefighter exposure to these identified hazards. Also remember to include the possibility of the "Domino Effect" to surrounding trees.

Figure 1 – 1 1/2 X Height of snag Figure 2 – 1 1/2 X trunk-to-branch-tip distance

Figure 3 - 1-1/2 X length of dead top.







References: Hazard Tree Assessor's Guide @ Hazard Tree Safety Web Page

#### **INCIDENT SAFETY ANALYSIS 215a**

Eclipse Complex/ CA-KNF-6098 - Sunday, September 3, 2017

	Echpse compi	EX/ CA-KIVI -0098 - Sullday, September 3, 2017
8. Location	9. Hazard	Control or Abatement Action (Engineering, Administrative, PPE     Avoidance, Education, etc)
All	Fireline Hazards	- Hazard trees are present over the entire fire - Watch for falling and rolling debris on steep slopes - Alert crew personnel of rolling debris by yelling to affected individuals - Position debris that could roll vertically on slope - Avoid stepping over debris that could roll by walking around object - Avoid radiant heat by wearing appropriate PPE correctly - Use correct tool for task assigned - Follow power line safety protocol as outlined on page 24 in IRPG - Flag and isolate all HAZMAT and alert all personnel working in Division - Follow WUI recommendations on pages 12-16 in IRPG
All	Driving & Traffic	~Drive with lights on.  ~Do not use cell phone while driving.  ~Slow down in smoke and congested areas.  ~Check bridge load rating before using for heavy equipment; if in doubt, find another route.  ~Slow down at night - expect animals in the road.  ~Use spotter for backing.  ~Wash windshield.  ~Utilize spike camps to reduce driving  ~Follow piloted traffic control process
All	Line Constructions	~Conduct thorough briefing for all personnel (inside rear cover IRPG). ~Ensure LCES in place prior to engagement (IRPG p. 7). ~Establish adequate safety zones (IRPG p.8). ~Follow "Look Up, Look Down, Look Around" procedures (IRPG p. 3-4). ~Utilize Risk Management Process (IRPG p.1). ~Utilize Downhill Checklist (IRPG p.9)
All	Steep Terrain & Rolling Debris	~Determine if the mission is necessary. ~Limit exposure by avoiding whenever possible. ~Use the proper resource. ~Post lookouts. Resources should not work directly above or below each other. ~Utilize fallers to clear hazard trees/snags
All	Communications	Maintain communication with aviation resources, and suppression organization.     Ensure all your resources know frequency and protocol for contacting resources     Utilize the ICS 205. Brief others as needed, Communicate hazards to others, acknowledge messages, ask if you dont know
All	Extreme Fire Behavior	~Share weather observations with all personnel assigned to division• Review "Severe Fire Behavior Potential" (IRPG p.68).  ~Watch for inversion lifting  ~Monitor current weather conditions and forecasts  ~Make sure all personnel receive thorough briefings every shift.  ~Maintain adequate escape routes and safety zones.  ~Advise all personnel if these are compromised or changed.  ~Set trigger points when appropriate.  ~Adhere to 10 Std Orders, mitigate 18 situations.  ~Maintain Situational Awareness

#### **INCIDENT SAFETY ANALYSIS 215a**

All	Heat Related Illness (HRI)& Dehydration	~Drink Fluids throughout operational period, up to 1.5 gallons per shift.  ~Carry extra water on line and cache water at drop points  ~Take Frequent breaks, minimum of 10 minutes every hour  ~Recognize symptoms of HEAT RELATED ILLNESS which include  o Lack of energy  o Headaches, dizziness  o Lack of rest  o No hunger, poor eating habits  o Hot skin, and lack of sweating
B/G/W,C,D,N,P , BR IV Abney	Chain Saw Operations	<ul> <li>Follow "Hazard Tree Safety" guidelines, IRPG pages22-23</li> <li>Look up, down around for hazard tree indicators</li> <li>Only fell and buck trees within your expertise, and training</li> <li>Follow "Procedural Felling Operations" on page 79 in IRPG</li> <li>Do not fall trees during high wind events</li> </ul>
All	Injury & Medical Emergency	- Assist injured employee appropriate medical care - Use EMT's on Division for initial care - Follow medical protocol as outlined in ICS-206
All	Air Operations	~Ensure that the mission is necessary.  ~Observe weather minimums.  ~Assign appropriate aircraft for the mission.  ~Maintain good communications. Use ground contacts.  ~Proper flight following.  ~Use aerial supervision (air attack, Helco)  ~Use discrete frequencies while utilizing aerial ignition.
All	Bees, Ticks, Spiders, Mosquitoes	~Be aware of crew members with sting alergies.  ~Perform daily self inspection  ~Use repellent as necessary  ~Inspect tent and sleeping bags for spiders.  ~Always look before placing hands in or on anything.  ~Carry EPI kits if known to be allergic to bee stings.
All	Hazard Trees	<ul> <li>Follow "Hazard Tree Safety" guidelines, IRPG pages 22 &amp; 23</li> <li>Post lookouts, or use a spotter in mop-up areas with personnel</li> <li>Don't park vehicles or take breaks in high concentrations of hazard trees</li> <li>Establish trigger points for disengagement during high wind events</li> </ul>
B/G/W,C,D,N,P , BR IV Abney	Heavy Equipment Operations	~Ensure communications are established with operators
All	Smoke	~Symptoms: Cough, Headache, Shortness of Breath, Hoarseness, Acute mental status changes, Confusion Mitigation: Drink pleanty of fluids to flush added toxins from you body. Try to rotate crews out of high concentrations of smoke. You can utilize vehicle air conditioners selected to re-cycle with windows rolled up.

	IDENT RADIO CO	INCIDENT RADIO COMMINICATIONS Incident Name	Incident Name			Date/Time Prepared		Operatio	nal Perio	Operational Period Date/Time	Γ
	PLAN (ICS 205)	S 205)	Eclipse Complex	- Branch I, II, & III	≡, & ≡	9/2/2017 @	@ 2000	9/3/17	7 @	@ 0600 to 9/4/17 @ 0600	8
ᆼ	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	Tx Tone/NAC	Dev Pwr	Mode A, D, M	Remarks	
-	Command	CMD 1	Branch I	163.1500	Tone 13 141.3	171.5375	Tone 13 141.3	I Z	4	Slater Butte L.O. (NIFC C-47)	47)
7	Command	CMD 2	Branch II	173.0375	Tone 5 146.2	167.3250	Tone 5 146.2	z	∢	Pony Peak (NIFC C-12) Linked to CMD 3 & 4	
က	Command	CMD 3	Branch II	171.0375	Tone 5 146.2	165.3625	Tone 5 146.2	z	∢	Baldy Mtn. (NIFC C-43) Linked to CMD 2 & 4	
4	Tactical	TAC 1	Div. B/G/W & Str Grp	168.0500	Tone 5 146.2	168.0500	Tone 5 146.2	I	⋖	NIFC Tac 1	
2	Tactical	TAC 2	Cont. Grp	168.2000	Tone 5 146.2	168.2000	Tone 5 146.2	z	⋖	NIFC Tac 2	
9	Tactical	TAC 3	Div. D	168.6000	Tone 5 146.2	168.6000	Tone 5 146.2	I Z	4	NIFC Tac 3	
7	Tactical	TAC 5	Div. A, C and P	168.7250	Tone 5 146.2	168.7250	Tone 5 146.2	I	٧		
∞	Tactical	TAC 6	Div. X & Night Div.	166.7750	Tone 5 146.2	166.7750	Tone 5 146.2	Z	٧	NIFC Tac 6	
თ	Tactical	TAC 7	Div. F/Z & Div. N	168.2500	Tone 5 146.2	168.2500	Tone 5 146.2	Z	٨	NIFC Tac 7	
10	Command	CMD 4	Branch III	164.7250	Tone 5 146.2	172.6250	Tone 5 146.2	Z	٨	Ship Mtn. L.O. (NIFC C-79) Linked to CMD 2 & 3	
Ξ	Command	ORANGE	Branch IV	172.2750	csa	164.7000	Tone 2 123.0	Z	٨	Lake Mtn.	
12	Air to Ground	A/G CMD	All Divisions	168.3375	csa	168.3375	csa	I Z	۲	×	
5	Air to Ground	A/G TAC1	All Divisions	164.8375	cso	164.8375	csa	I	۷ ا		
4	Air to Ground	A/G TAC2	All Divisions	164.0125	csa	164.0125	cso	I Z	A		
15	Air to Ground	CALCORD	Medical Tac	156.0750	Tone 6 156.7	156.0750	Tone 6 156.7	I	A		
16/20	16/20 Air to Ground AIR GUARD	AIR GUARD	Emergency	168.6250	csa	168.6250	Tone 1 110.9	I	۷		
Prep.	Prepared By (Communications Unit Leader) KODY KERWIN - COML (925)	Prepared By (Communications Unit Leader) KODY KERWIN - COML (925) 383-5004	-5004		Incident Location County Siskiyou State CA	tion State CA	Happy Camp Latitude	dwi	z	Longitude W	

COMMUNICATIONS UNIT LANDLINE (530) 493-1510

# Controlled Unclassified Information//Basic

N	DENT RADIO CO	INCIDENT RADIO COMMINICATIONS Incident Name	Incident Name			Date/Time Prepared		Opera	ional Per	Operational Period Date/Time
	PLAN (ICS 205)	S 205)	Miller Complex	- 1	Branch IV	9/2/2017 @	@ 2000	9/3/17		@ 0600 to 9/4/17 @ 0600
ᆼ	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	Tx Tone/NAC	Dev	Pwr A, D, M	Remarks
-	Command	CMD 1	Branch I	163.1500	Tone 13 141.3	171.5375	Tone 13 141.3	z	Н	Slater Butte L.O. (NIFC C-47)
2	Command	CMD 3	Branch II	171.0375	Tone 5 146.2	165.3625	Tone 5 146.2	z	Н	Baldy Mtn. (NIFC C-43) Linked to CMD 2 & 4
က	Tactical	TAC 1	Div. B/G/W & Str Grp	168.0500	Tone 5 146.2	168.0500	Tone 5 146.2	z	Η	NIFC Tac 1
4	Tactical	TAC 2	Cont. Grp	168.2000	Tone 5 146.2	168.2000	Tone 5 146.2	z	н   А	NIFC Tac 2
2	Tactical	TAC 3	Div. D	168.6000	Tone 5 146.2	168.6000	Tone 5 146.2	z	н А	NIFC Tac 3
9	Tactical	TAC 5	Div. A, C and P	168.7250	Tone 5 146.2	168.7250	Tone 5 146.2	z	н   А	
7	Tactical	TAC 6	Div. X & Night Div.	166.7750	Tone 5 146.2	166.7750	Tone 5 146.2	z	Н	NIFC Tac 6
∞	Tactical	TAC 7	Div. F/Z & Div. N	168.2500	Tone 5 146.2	168.2500	Tone 5 146.2	z	Н	NIFC Tac 7
თ	Command	MILLER	Miller Complex CMD 3	164.5500	Tone 3 131.8	172.7750	Tone 3 103.5	z	Н	Cook and Green Butte Peak (NIFC C-63)
10	Command	ORG T2	Branch IV	172.2750	csa	164.7000	Tone 2 123.0	z	Н	Tone 2 Lake Mtn.
11	Command	ORG T4	Branch IV	172.2750	csa	164.7000	Tone 4 136.5	z	н	Tone 4 Ukonom
12	Command	ORG T11	Branch IV	172.2750	csa	164.7000	Tone 11 114.8	z	Н	Tone 11 Slater Butte L.O.
13	Air to Ground	A/G PRI	All Divisions	167.0750	csa	167.0750	csa	z	Н	Miller Complex
14	Air to Ground	A/G SEC	All Divisions	169.0750	csa	169.0750	CSQ	z	Н	Miller Complex
15	Air to Ground	CALCORD	Medical Tac	156.0750	Tone 6 156.7	156.0750	Tone 6 156.7	z	Н	
16/20	Air to Ground	16/20 Air to Ground AIR GUARD	Emergency	168.6250	cso	168.6250	Tone 1 110.9	z	H	
Prepar	Prepared By (Communications Unit Leader)	ons Unit Leader)	1011		Incident Location	tion	Нарру Сатр	ашь		
짌	JY KERWIN - (	KODY KERWIN - COML (925) 383-5004	3-5004 K-17 L	und	County Siskiyon State CA	State CA	Latitude		z	Longitude W
OO OO	MUNICATIONS L	COMMUNICATIONS UNIT LANDLINE (530) 493-1510	30) 493-1510							

# CIIMT 1 MEDICAL PLAN (ICS 206 WF)

1. In		- 2	2. Operat	ional Period							
Eclipse Complex		Branch I,	II & III		Date/Time		0700-20	000		•	
3. Ambulance Services			-								
Name			Location			Phone & EMS Freque	ency	Adva	nced Life : Yes	Support (ALS) No	
Shasta Amblance Medic 79		Cedar Fire	e - DP.10 / ICP	Night		Contact on Com	nmand		Х		
Trinty Ambulance Medic 308		Oak Fire -	ICP			Contact on Con	nmand		X		
Arcata Ambulance Medic 4		Ship Mou	ntain Day / Gas	quet Car	mp Night	Contact on Com	mand		X		
4. Air Ambulance/Air Res	cue Se	rvices (COO	RDINATE with	AIR AME	BULANCE	S on CALCORD to	ne 6)				
Name			Phone			T	ype of A	rcraft &	Capability		
All Air Ambulances / Air Rescue		530-842-3	380 YICC			Air Ambulance,	Hoist, Sh	ort Hau	1		
5. Hospitals											
Name & Level		GPS Datum - Degrees Decim		Trave Air	el Time Gnd	Phone	Heli Yes	pad No		\ddress	
Fair Child Medical Center	Lat:	N41°43.		20 min	1.5 hrs	530-841-6292	х	444 Bruce Yreka, CA			
	Long										
Asante Rogue Regional Medical Center	Lat:	N42°19.		15 min	2 hrs	541-789-7132	x		1	2825 Barnett Rd, Medford,OR	
Level III Trauma STEMI / Stroke	Long	j: W122°4	9.91								
Sutter Coast Hospital Branch III Closest Hospital	Lat:	<b>j</b> :			707-464-8888		X	800 E. Washington Blv. Crescent City, CA			
	1	N40004	20								
Mercy Medical Center Level II Trauma	Lat:	N40°34.		60 min	3 hrs	530-225-7201	х			losaline Ave, Iding, CA	
	Long										
UC Davis Medical Center Level 1 Trauma	Lat:	N38°33.		1.5 hrs	6 hrs	916-734-3636 Burn 916-734-3790	x		2315 Stockton Blvd. Sacramento, CA		
Burn Center	Long	j. W1212				ER			Jaordinetto, OF		
6. Division / Crew Pre-plan. Update and d		te and discus	s with assigned	resourc	es daily						
Crew EMTs & Equipment											
Fireline EMTs & Location											
Adv. Life Support?  Air Hoist site:											
Lat: / Long;											
Helispot:											
Lat: / Long: Alternate/No-fly plan:											
7. Remote Aid Stations											
Gasquet Camp		Point of Contact:			MEDL (T) Kain Packwood 209-226-5992 cell / Command 4					nd 4	
		EMS Responders & Capabilit				nbulance - ALS					
			vailable on Site		Medical supplies						
8. Prepared By (Medical Un			9. Date/Time			viewed By (Safety	Officer)			1. Date/Time	
Brian Wister MEDL 209- Jeff Cochran MEDL (T) 209-	60 cell 67 cell	9/2/2017 2000			onsteng SOF1 3-5010 cell		_	9/2	/2017 2000		

## CIIMT 1 MEDICAL PLAN (ICS 206 WF)

199							
Medical Incident Repo							
Use items one through nine to communicate sit	uation to communications/dispatch.						
1. CONTACT COMMUNICATIONS DECLARE: "MEDICAL ETRANSPORT"	EMERGENCY" OR "NON-EMERGENCY MEDICAL						
2. INCIDENT STATUS: Provide incident summary and command structure.							
- Nature of Injury/Illness Describe the injury (Ex: Broken leg with bleeding)_							
- Incident Name Geographic Name + "Medical" (Ex: Trout Meadow Medical)							
- Incident Commander (Division Sup. or designee) Name of	fic						
- Patient Care Name of Care Provider (Ex: EMT Smith)							
3. INITIAL PATIENT ASSESSMENT: Complete this section for each pluthis report.							
- Number of Patients: Male / Female:	- Age: Weight:						
- Conscious?	eathing? 🗆 YES 🗆 NO = MEDEVAC!						
- Mechanism of Injury What caused the injury?							
Location Lat/Lang (Date: Woods) Ev. N 40° 42 45' v W 422° 02 24'							
- Location, Lat/Long (Datum WGS84) Ex: N 40° 42.45' x W 123° 03.24'							
4. SEVERITY OF EMERGENCY, TRANSPORT PRIORI	TY						
SEVERITY TRANSPORT PRIORITY							
□ URGENT-RED Life threatening injury or Illness.  Ex: Unconscious, difficulty breathing, bleeding severely, 2° − 3° burns more than 4 palm sizes, heat stroke, disoriented.	Ambulance or MEDEVAC helicopter. Evacuation need is IMMEDIATE.						
	Ambulance or consider air transport if at remote location. Evacuation may be <b>DELAYED.</b>						
□ ROUTINE-GREEN  Not a life threatening injury or illness. Ex: Sprains, strains, minor heat-related illness.	Non-Emergency. Evacuation considered  Route of Convenience.						
5. TRANSPORT PLAN:	96						
Air Transport: (Agency Aircraft Preferred)  ☐ Helispot ☐ Short-haul/Hoist ☐ Li	ife Flight □ Other						
Ground Transport:	ile i light 🔲 Other						
□ Self-Extract □ Carry-Out □ Amb	ulance   Other						
6. ADDITIONAL RESOURCE/EQUIPMENT NEEDS:							
□ Paramedic/EMT(s) □ SKED/Backboard/C-Collar □ Crew(s)	□ Burn Supplies □ Oxygen						
□ Trauma Bag □ Medication(s) □ IV/Fluid(s							
☐ Other (i.e. splints, rope rescue, wheeled litter)							
7. COMMUNICATIONS: - Run Medical Emergency on Command - Coordin	nate with air ambulance on CALCORD tone 6						
8. EVACUATION LOCATION:	iate with an ambulance on CALCOND tone o						
- Lat/Long (Datum WGS84) EX: N 40 42.45' x W 123 03.24' Patient's ETA to Evacuation Location:							
- Helispot/Extraction Size and Hazards:							
9. CONTINGENCY: If primary options fall, what actions can be implemented in c							
9. GONT THOE NOT . If primary options fail, what actions can be implemented in c	conjunction with primary evacuation method? Be thinking ahead						
EMPMOED. Conference ETAILs of							
EMEMBER: -Confirm ETA's of resources ordered -Act according - If air or ground ambulance is DELAYED: Package and transport pati Re-route EMS helicopter to rendezvous point as appropriate.	o to your level of training ient to rendezvous with incoming Ambulance.						

# CIIMT 1 MEDICAL PLAN (ICS 206 WF)

						W1 (\$40)   141				
1. Incident/Project Name					2. Operational Period					
Eclipse Complex Branch IV			/	1	Date/Time	9/3/17 Day (	700-20	000		
3. Ambulance Services										
Name			Location			Phone & EMS Freque	ncy		nced Life : Yes	Support (ALS) No
Happy Camp Medic 21			Seiad Valley			Orange Net Tone			x	
4. Air Ambulance/Air Rescue Se		rvices (COO	RDINATE with	AIR AMB	ULANCE	S on CALCORD to	ne 6)			
Name			Phone			Т	ype of A	ircraft &	Capability	
All Air Ambulances / Air Rescue		530-842-3	380 YICC			Air Ambulance, I	Hoist, Sh	ort Haul		
5. Hospitals										
Name & Level	0	GPS Datum - Degrees Decim		Trave Air	el Time Gnd	Phone	Heli Yes	pad No		Address
	Lat:	N41°43.	198	20	1.5		х			Bruce St
Fair Child Medical Center Long				min	hrs	530-841-6292				reka, CA
		g: W122°3	8.76							
		N42°19.	08							
Asante Rogue Regional Medical Center Level III Trauma	Lat.			15 min	2 hrs	541-789-7132	X			Barnett Rd, edford,OR
STEMI / Stroke	Long	g: W122°49.91								
Mercy Medical Center Level II Trauma  Lat:  Long:		N40°34.28		60 min	3 hrs	530-225-7201	х	X 2175 Rosaline Redding, C		
		y: W122°23.76								
UC Davis Medical Center Level 1 Trauma	Lat:	N38°33.	28	1.5 hrs	0.10	916-734-3636 Burn	х		2315 Stockton Blvd. Sacramento, CA	
Burn Center	Long	ng: W121°27.38				916-734-3790 ER			Sassamento, OA	
6. Division / Crew Pre-plan. Upda		te and discus	s with assigned	resourc	es daily					
Crew FMTe & Fauinment	. 1									
Crew EMTs & Equipment Fireline EMTs & Location						-				
Adv. Life Support?										
Air Hoist site: Lat: / Long:										
Helispot:										
Lat: / Long: Alternate/No-fly plan:										
7. Remote Aid Stations										
8. Prepared By (Medical Unit Lead		der) 9. Date/Tim		e	10. Re	viewed By (Safety Officer)		1	1. Date/Time	
Brian Wisler MEDL 209-620-0660 of Jeff Cochran MEDL (T) 209-283-4067 of			9/2/2017 2000						2/2017 2000	
Sollie						156				
1771					•					

### CIIMT 1 MEDICAL PLAN (IC\$ 206 WF)

Medical Incident Repo	
Use items one through nine to communicate sit	uation to communications/dispatch.
1. CONTACT COMMUNICATIONS DECLARE: "MEDICAL ETRANSPORT"	EMERGENCY" OR "NON-EMERGENCY MEDICAL
2. INCIDENT STATUS: Provide incident summary and command structure.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
- Nature of Injury/Illness Describe the injury (Ex: Broken leg with bleeding)_	***
- Incident Name Geographic Name + "Medical" (Ex: Trout Meadow Medical)	
- Incident Commander (Division Sup. or designee) Name of	fIC
- Patient Care Name of Care Provider (Ex: EMT Smith)	
3. INITIAL PATIENT ASSESSMENT: Complete this section for each pt this report.	t. This is only a brief, initial assessment. Provide additional pt. info after completing
- Number of Patients: Male / Female:	- Age: Weight:
- Conscious?	eathing?   YES   NO = MEDEVAC!
- Location, Lat/Long (Datum WGS84) Ex: N 40° 42.45' x W 123° 03.24'	
4. SEVERITY OF EMERGENCY, TRANSPORT PRIORI	TY
SEVERITY	TRANSPORT PRIORITY
	Ambulance or MEDEVAC helicopter, Evacuation need is IMMEDIATE.
2 2	Ambulance or consider air transport if at remote location. Evacuation may be <b>DELAYED.</b>
□ ROUTINE-GREEN Not a life threatening injury or illness. Ex: Sprains, strains, minor heat-related illness.	Non-Emergency. Evacuation considered  Route of Convenience.
5. TRANSPORT PLAN:	
Air Transport: (Agency Aircraft Preferred)  ☐ Helispot ☐ Short-haul/Hoist ☐ Li	ifa Eliaht
☐ Helispot ☐ Short-haul/Hoist ☐ Li  Ground Transport:	ife Flight □ Other
□ Self-Extract □ Carry-Out □ Amb	oulance   Other
6. ADDITIONAL RESOURCE/EQUIPMENT NEEDS:	
<ul> <li>□ Paramedic/EMT(s)</li> <li>□ SKED/Backboard/C-Collar</li> <li>□ Crew(s)</li> <li>□ Trauma Bag</li> <li>□ Medication(s)</li> <li>□ IV/Fluid(s)</li> <li>□ Other (i.e. splints, rope rescue, wheeled litter)</li> </ul>	☐ Burn Supplies ☐ Oxygen s) ☐ Cardiac Monitor/AED
7. COMMUNICATIONS: - Run Medical Emergency on Command - Coordin	nate with air ambulance on CALCORD tone 6
8. EVACUATION LOCATION:	
- Lat/Long (Datum WGS84) EX: N 40 42.45' x W 123 03.24'	
Patient's ETA to Evacuation Location:	
- Helispot/Extraction Size and Hazards:	
9. CONTINGENCY: If primary options fail, what actions can be implemented in c	conjunction with primary evacuation method? Be thinking ahead
EMEMBER: -Confirm ETA's of resources ordered -Act according - If air or ground ambulance is DELAYED: Package and transport pati Re-route EMS helicopter to rendezvous point as appropriate.	g to your level of training tient to rendezvous with incoming Ambulance.

#### TRAINING MESSAGE

TOPIC: WRITING EFFECTIVE PERFORMANCE EVALUATIONS

- Provide CONSTRUCTIVE FEEDBACK for trainee and make your words valuable for the person or people responsible for reviewing the evaluation.
- Describe what the trainee did on the assignment to justify their rating. PAINT THE PICTURE to the reviewing officials on the complexity of the assignment!
- ✓ Be HONEST enough to let the trainee know what their strengths and weaknesses are, how they performed and if they met, did not meet, or exceeded your expectations.
- DOCUMENT what skills or tasks the trainee should work on next if recommending continuing assignments.
- ✓ If recommending certification, **BE SPECIFIC** in the performance evaluation that you are recommending them for certification.

Robert Rivelle and Mary Leathers
INCIDENT TRAINING SPECIALISTS



https://goo.gl/aKZEkT

#### **RESOURCE ADVISORS**



- Avoid areas flagged with orange/white flagging.
- Use screens for drafting out of main creeks and Klamath rivers.
- Minimize backing when falling hazard trees

# Human Resource Message Incident Behavior

#### Inappropriate Behavior:

It is extremely important that inappropriate behavior be recognized and dealt with promptly. Inappropriate behavior is all forms of harassment including sexual and racial harassment and shall not be tolerated. When you observe or hear of inappropriate behavior you should:

- Inform and educate subordinates of their rights and responsibilities
- Provide support to the victim.
- Develop appropriate corrective measures.
- Report the incident to your supervisor, if the behavior continues.
   Disciplinary action may be necessary.
- Document inappropriate behavior and report it to the employee's home agency.
- While working in and around private property, recognize and respect all private property.

HRSP is located in the trailer at the far end of main street-shared with IC and Logistics.

John Campbell-HRSP 951-203-4367 Cell

Please email all collected field observations and data to the GIS email.

GIS email - eclipsefiregis@gmail.com

#### Traffic Control "Piloted Traffic" Process "Oak Fire"

Located on the section of Div Z that run concurrent with State Highway 96

All traffic (Fire & Public) will wait to be Piloted when

"Piloted Traffic" is in place.

• <u>"Piloted Traffic"</u> is utilizing the East bound (River side) lane.

"Emergency Incident Traffic" approved by Division Group Supervisor (or above), or Safety will utilize the West bound (Fire Side) lane.

- CALTRANS could be in the West bound (Fire side) lane going either direction bumping rocks from roadway.
- \* Expect oncoming traffic at ALL times
  - Utilize Vehicle Hazard lights at a minimum, Overhead REDs if equipped
- Piloted Traffic will be held (stopped) for One hour: 0700 to 0800, to allow Day Fire Resources safe and effective transition between Day/Night Resources, and again at 1900 to 2000 to allow Night Fire Resources safe and effective transition between Night/Day.
- ★ Please keep your speeds down at all times.

# ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period: Date Time	From: Date To; From: Time To;
3. Name:			S Position:	5. Home Agency (and Unit):
6. Resources Ass	igned:			
Name			ICS Position	Home Agency (and Unit)
		-		
		-		
		-		
		-		
7. Activity Log:				
Date/Time	Notable Activities			
	-			
			<del></del>	
	-			*
	_			
	+			
				11100
8. Prepared by: N	lame:		Position/Title:	Signature:
ICS 214, Page 1			Date/Time:	