

SKY FIRE IAP
CA-SNF-1058
P5JS5V (0515)

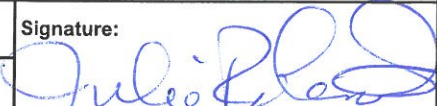


JUNE 24-28, 2015
OPERATING PERIOD
0600-1800 DAY

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:		2. Operational Period: DAY				
SKY	Date/Time From: 06/24/2015 0600 WED	Date/Time To: 06/28/2015 1800 SUN				
3. Objective(s): 1. Provide for firefighter and public safety using LCES, Standard Orders, and Watch-Out Situations. 2. Minimize damage to structures, private property, and other improvements in the fire area. 3. Coordinate with Forest Resource Advisors to protect cultural, soil, water, and scenic resources in the fire area. 4. Manage the incident cost effectively for values at risk, through regular and ongoing use of cost analysis. 5. Implement Suppression Repair Guidelines for the Sky Fire provided by the Forest in coordination with the Resource Advisors. 6. To protect subdivisions and Giant Sequoia Groves in the area, keep the fire: <ul style="list-style-type: none"> • South of Gooseberry Flat; • West of Forest Road 6S011 • North of Forest Roads 6S11E and 6S010YA; and • East of Lewis Creek. 						
4. Operational Period Command Emphasis: 						
General Situational Awareness: Maintain situational awareness in bug kill pockets.						
5. Site Safety Plan Required? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Approved Site Safety Plan(s) Located at: ICP						
6. Incident Action Plan (the items checked below are included in this Incident Action Plan): <table style="width: 100%; border: none;"> <tr> <td style="width: 33%; vertical-align: top;"> <input checked="" type="checkbox"/> ICS 202 <input checked="" type="checkbox"/> ICS 203 <input checked="" type="checkbox"/> ICS 204 <input checked="" type="checkbox"/> ICS 205 <input type="checkbox"/> ICS 205A <input checked="" type="checkbox"/> ICS 206 </td> <td style="width: 33%; vertical-align: top;"> <input type="checkbox"/> ICS 207 <input type="checkbox"/> ICS 208 <input checked="" type="checkbox"/> ICS 220 <input checked="" type="checkbox"/> Map/Chart <input checked="" type="checkbox"/> Weather Forecast/Tides/Currents </td> <td style="width: 33%; vertical-align: top;"> Other Attachments: <input checked="" type="checkbox"/> POCKET CARD <input checked="" type="checkbox"/> FIRE BEHAVIOR FORECAST <input type="checkbox"/> _____ <input type="checkbox"/> _____ </td> </tr> </table>				<input checked="" type="checkbox"/> ICS 202 <input checked="" type="checkbox"/> ICS 203 <input checked="" type="checkbox"/> ICS 204 <input checked="" type="checkbox"/> ICS 205 <input type="checkbox"/> ICS 205A <input checked="" type="checkbox"/> ICS 206	<input type="checkbox"/> ICS 207 <input type="checkbox"/> ICS 208 <input checked="" type="checkbox"/> ICS 220 <input checked="" type="checkbox"/> Map/Chart <input checked="" type="checkbox"/> Weather Forecast/Tides/Currents	Other Attachments: <input checked="" type="checkbox"/> POCKET CARD <input checked="" type="checkbox"/> FIRE BEHAVIOR FORECAST <input type="checkbox"/> _____ <input type="checkbox"/> _____
<input checked="" type="checkbox"/> ICS 202 <input checked="" type="checkbox"/> ICS 203 <input checked="" type="checkbox"/> ICS 204 <input checked="" type="checkbox"/> ICS 205 <input type="checkbox"/> ICS 205A <input checked="" type="checkbox"/> ICS 206	<input type="checkbox"/> ICS 207 <input type="checkbox"/> ICS 208 <input checked="" type="checkbox"/> ICS 220 <input checked="" type="checkbox"/> Map/Chart <input checked="" type="checkbox"/> Weather Forecast/Tides/Currents	Other Attachments: <input checked="" type="checkbox"/> POCKET CARD <input checked="" type="checkbox"/> FIRE BEHAVIOR FORECAST <input type="checkbox"/> _____ <input type="checkbox"/> _____				
7. Prepared by: CHRIS FERNANDEZ	Position/Title: OPERATIONS SECTION CHIEF	Signature:				
8. Approved by Incident Commander:	Name: C. JORDAN; B. ADAMS (T)	Signature:				
ICS 202	IAP Page	Date/Time: 06/23/2015 2000				

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period: DAY	
SKY		Date/Time From: 06/24/2015 0600	Date/Time To: 06/28/2015 1800 SUN
3. Incident Commander(s) and Command Staff:			
IC/JC	CHARLOTTE JORDAN BRANDON ADAMS (T)		
SAFETY OFFICER	JOHN NICKEY		
INFORMATION OFFICER	DAN TUNE		
4. Agency/Organization Representative(s):			
Agency/Organization	Name		
SNF FIRE MANAGEMENT	VAN ARROYO		
USFS AGENCY ADMINISTRATOR	RAY PORTER		
USFS CULTURAL SPECIALIST	DIRK CHARLEY		
DISTRICT RANGER	ALAN GALLEGOS		
5. Planning Section:			
RESOURCES UNIT	JULIE A ROBERTS		
DEMOBILIZATION UNIT	JULIE ROBERTS		
6. Logistics Section:			
CHIEF	RANDY JACKSON		
7. Operations Section:			
DAY OPS SECTION CHIEF	CHRIS FERNANDEZ		
TFLD	ALAN ROBY CASEY JONES (T)		
8. Finance/Administration Section:			
CHIEF	JOAN DISNEY		
TIME UNIT	SHEILA MINER		
EQUIPMENT TIME	SANDY TARVIN		
9. Prepared By:	Name: JULIE ROBERTS	Position/Title: RESL	Signature: 
ICS 203	IAP Page	Date/Time: 06/24/2015 2000	



INCIDENT Weather Forecast



FORECAST NO: 7

NAME OF FIRE: Sky Fire

PREDICTION FOR: 5 Day SHIFT

UNIT: USFS

SHIFT DATE: 6/24/15 to 6/28/15

SIGNED: Richard Thompson

TIME AND DATE

Incident Meteorologist

FORECAST ISSUED: 6/23/15 @ 1930

WEATHER DISCUSSION: High pressure will build over the desert Southwest as low pressure develops over the Eastern Pacific Ocean. This will bring southeasterly flow to the area which will draw up subtropical moisture. The combination of moisture and instability will result in the possibility of thunderstorms beginning on Friday and continuing through the weekend. Any thunderstorms that develop on Friday/Saturday will likely produce little rainfall...resulting in dry lightning and gusty/erratic outflow winds. By Sunday and into early next week...any thunderstorms that develop are expected to become wetter.

Otherwise...a warming trend can be expected through Friday with the area climbing well into the 90s with some spots possibly topping 100 degrees. Some slight cooling can be expected Saturday/Sunday due to the increased moisture and potential cloud cover.

WEATHER FORECAST:

WEATHER: Mostly sunny.

MAX TEMPERATURES: 86-94.

MIN HUMIDITY: 8-18%.

20 FT WINDS:

RIDGETOP - 0600-0900: North to northeast 4-8 MPH.
0900-1800: Southwest to west 4-8 MPH Gust 15 MPH.

SLOPE/VALLEY - 0600-0900: Variable/upslope 2-5 MPH Gust 8 MPH.
0900-1300: Upvalley 3-6 MPH Gust 12 MPH.
1300-1800: Upvalley 4-8 MPH Gust 16 MPH.


THURSDAY: Partly cloudy. Max Temps: 90-98. Min Temps: 58-66. Min RH: 8-18%. Max RH: 20-35%. Ridgetop winds: southwest 4-8 MPH Gust 15 MPH daytime and northeast 3-6 MPH nighttime. Slope/valley winds: upslope/upvalley 4-8 MPH Gust 14 MPH daytime and downvalley 3-6 MPH nighttime.

FRIDAY: Partly cloudy. Slight chance of showers and thunderstorms. Max Temps: 92-100. Min Temps: 60-68. Min RH: 8-18%. Max RH: 20-35%. Ridgetop winds: southwest 4-8 MPH Gust 15 MPH daytime and southeast 3-6 MPH nighttime. Slope/valley winds: upslope/upvalley 4-8 MPH Gust 14 MPH daytime and downvalley 3-6 MPH nighttime.

SATURDAY: Partly cloudy. Slight chance of showers and thunderstorms. Max Temps: 88-98. Min Temps: 60-68. Min RH: 12-22%. Max RH: 25-40%. Ridgetop winds: southeast to southwest 6-12 MPH. Slope/valley winds: upslope/upvalley 4-8 MPH Gust 14 MPH daytime and downvalley 3-6 MPH nighttime.

SUNDAY: Partly cloudy. Slight chance of showers and thunderstorms. Max Temps: 85-95. Min Temps: 60-68. Min RH: 15-25%. Max RH: 25-40%. Ridgetop winds: south to southwest 6-12 MPH. Slope/valley winds: upslope/upvalley 4-8 MPH Gust 14 MPH daytime and downvalley 3-6 MPH nighttime.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 7	TYPE OF FIRE: Wildfire
FIRE NAME: Sky	OPERATIONAL PERIOD: 6/24 – 6/28/2015
DATE ISSUED: 6/22/2015	TIME ISSUED: 1400
UNIT: Sierra National Forest	SIGNED: 
	Typed/printed: David Greathouse - FBAN

WEATHER:

****Warm and dry through the week with a possibility of thunderstorms by weekend****

****See fire weather forecast for details****



Batterson RAWS

Local Thresholds that shout watch out:

Temps greater than 92°, RH's less than 20%, 20' winds greater than 4mph

FUELS:

This fire is burning in Ponderosa Pine with a grass understory and brush at the lower elevations and mixed conifer at the higher elevations. Heavy slash from mastication work, and standing dead timber can also be found throughout the fire area. The fuels in this area are very dry. This area is experiencing its fourth year of drought. Current ERC's are trending way above normal for this time of year and is currently near the 90th percentile. Fine dead fuel moistures will average 2-3%, 10 hr. – 3-4% %, 100 hr. 5%, and 1000 hr. - 8% for the next five days. The 100 and 1000 hour fuel moistures are already at or below values typically observed during mid to late July.

FIRE BEHAVIOR:

This fire still has the potential for rapid, terrain driven rates of spread and high flame lengths at the head, single tree / group tree torching and short range spotting if it gets established outside the fireline.

All Divisions: Fire behavior along the fire edge for the next five days will be minimal, consisting of mainly creeping and smoldering. Some interior burning may be observed. As always, keep a heads up for spot fires, any undetected spot fires that establish themselves has the potential to create suppression problems. Also, pay attention to any snags near the fire edge. As dry as these fuels are, they can hold heat at the top for a long period of time.

Maximum Fire Behavior Potential (Head Fire, Upslope, Surface Fire, Average for the next 5 days):

Rate of Spread: 10-18 Chains/hr, Flame Length: 8-12'
Spotting potential: up to 1000', Probability of Ignition: 90-100%

AIR OPERATIONS:

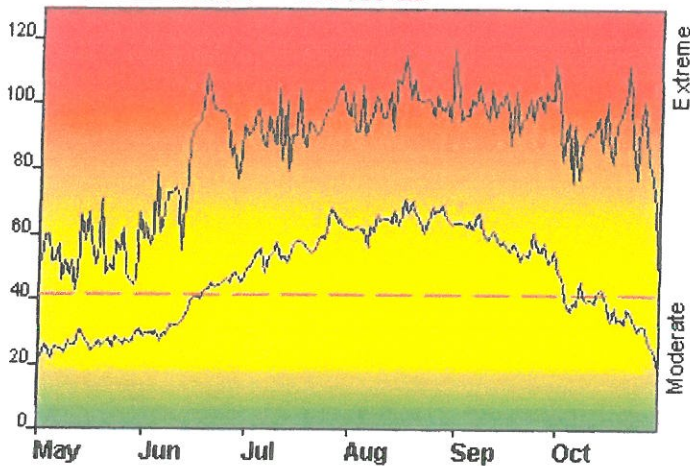
Visibility may be limited due to smoke

SAFETY:

Heads up for ash pits and stump holes!

FIRE DANGER -- Sierra NF- Area 528

Maximum, Average, and 50th Percentile, based on 21 years data



Fire Danger Area:

- ◆ Fire Weather Zone 528
- ◆ North Fork RAWS 044204
- ◆ Elevation 2733 msl
- * Meets NWCG Wx Station Standards



Fire Danger Interpretation:



- EXTREME** -- Use extreme caution
- Caution** -- Watch for change
- Moderate** -- Lower Potential, but always be aware

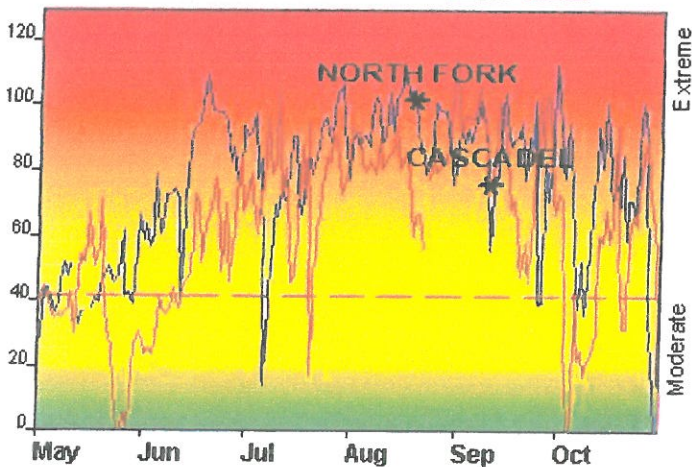
Maximum -- Highest Energy Release Component by day for 1991 - 2011

Average -- shows peak fire season over 21 years (3723 observations)

50th Percentile -- Only 50% of the 3723 days from 1991 - 2011 had an Energy Release Component above 41

Local Thresholds - Watch out: Combinations of any of these factors can greatly increase fire behavior:
 20' Wind Speed over 3 mph, RH less than 20%,
 Temperature over 90, 10-Hour Fuel Moisture less than 6

Years to Remember: 2001 2008



Fuel Model: B - California Chaparral

Remember what Fire Danger tells you:

- ✓ Energy Release Component gives seasonal trends calculated from 2 pm temperature, humidity, daily temperature & rh ranges, and precip duration.
- ✓ Wind is NOT part of ERC calculation.
- ✓ Watch local conditions and variations across the landscape -- Fuel, Weather, Topography.
- ✓ Listen to weather forecasts -- especially WIND.

Past Experience:

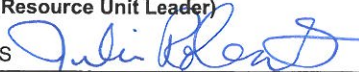

ERC's above 41 (50th percentile) are when the Forest historically begins to see consistent large fire days (> 100 acres in size) and multiple fire days (3 or more fires). This weather station represents the northern half of the forest, at lower elevations the area considered the front country. This area consists of a series of bluffs that range from 2000' to 4000' in elevation. Fires starting at the bottom of these bluffs have a tendency to burn to the top rapidly, roll out and repeat the process, couple this with wind and lat spread greatly increases. Urban intermix is also of concern with many small housing tracks in this area. The Highest recorded ERC was in August 2008 at 117.

Responsible Agency: USDA-FS Sierra National Forest



FF+4.1 Beta 07/13/2012-10:34 (O:\NFS\SIERRA\PROGRAMS\5100\FIRE\5...ALL\STATION)

Design by NWCG Fire Danger Working Team

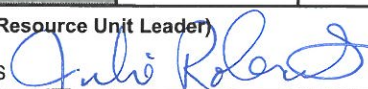

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
SKY			Branch:		Division/Group: A	
2. Operational Period: DAY						
Date/Time From: 06/24/2015 0600 WED		Date/Time To: 06/28/2015 1800 SUN				
4. Operations Personnel						
OPERATIONS CHIEF		CHRIS FERNANDEZ		TFLD		ALAN ROBY CASEY JONES (T)
SAFETY		JOHN NICKEY				
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
ENG - T3 - SNF 313		07/04	MARK HOLLAND	5	ICP/0600	ICP BATTERSON/1800
ENG - T3 - SNF 314		07/04	DUANE MCGOVAN	5	ICP/0600	ICP BATTERSON/1800
EXCAVATOR - DENIS EQPT (E-119)		07/04	JERRY LYNCH	2	ICP/0600	ICP BATTERSON/1800
FALLER MOD - NORTH ZONE (O-8)		07/02	MATT FOUSHEE	2	ICP/0600	ICP BATTERSON/1800
FELB		07/02	MARC J WILSON	1	ICP/0600	ICP BATTERSON/1800
FELB (T)		07/03	RYAN WEBSTER	1	ICP/0600	ICP BATTERSON/1800
READ		07/02	BRUCE ROBISON	1	ICP/0600	ICP BATTERSON/1800
6. Control Operations/Work Assignments:						
Continue mop-up to a reasonable and safe distance. Continue with suppression repair where appropriate. Backhaul trash and excess equipment. Pull hose where possible.						
7. Special Instructions:						
Be aware of archeological resources.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1 - SNF CMD	172.2250N		169.9250N	T5, T2	A
TACTICAL	4 - NIFC TAC 1	168.0500N		168.0500N		A
AIR TO GROUND	9 - A/G	166.6750N		166.6750N		A
AIR GUARD	16 - AIRGUARD	168.6250N		168.6250N	T1 - 110.9	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
JULIE ROBERTS 			CHRIS FERNANDEZ 		06/22/2015	2000

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
SKY			Branch:		Division/Group:	
2. Operational Period: DAY						
Date/Time From: 06/24/2015 0600 WED		Date/Time To: 06/28/2015 1800 SUN		B		
4. Operations Personnel						
OPERATIONS CHIEF		CHRIS FERNANDEZ		SAFETY		JOHN NICKEY
TFLD		ALAN ROBY CASEY JONES (T)				
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
CREW - T1 - SIERRA IHC		07/02	BRIAN LAIRD	19	ICP/0600	ICP BATTERSON/1800
CREW - T2 - FRESNO - 3		07/02	TBD	20	ICP/0600	ICP BATTERSON/1800
DOZ - T2 - SNF 2		07/02	JEFFERY CORNELL	3	ICP/0600	ICP BATTERSON/1800
ARCHEOLOGIST		07/02	THOMAS JONES	1	ICP/0600	ICP BATTERSON/1800
6. Control Operations/Work Assignments:						
Continue mop-up to a reasonable and safe distance. Continue with suppression repair where appropriate. Backhaul trash and excess equipment. Pull hose where possible.						
7. Special Instructions:						
Be aware of archeological resources.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1 - SNF CMD	172.2250N		169.9250N	T5, T2	A
TACTICAL	4 - NIFC TAC 1	168.0500N		168.0500N		A
AIR TO GROUND	9 - A/G	166.6750N		166.6750N		A
AIR GUARD	16 - AIRGUARD	168.6250N		168.6250N	T1 - 110.9	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
JULIE ROBERTS 			CHRIS FERNANDEZ 		06/22/2015	2000

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
SKY			Branch:		Division/Group: M/X	
2. Operational Period: DAY						
Date/Time From: 06/24/2015 0600 WED		Date/Time To: 06/28/2015 1800 SUN				
4. Operations Personnel						
OPERATIONS CHIEF		CHRIS FERNANDEZ		TFLD		ALAN ROBY CASEY JONES (T)
SAFETY						
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
ENG - T3 - 1604 C		07/02	RENE VELAZQUEZ	27	ICP/0600	ICP/1800
WT - T2 - SNF 1		07/01	JOHN RHOAN	1	ICP/0600	ICP/1800
WT - T2 - SNF 2			ANGEL REYES	2	ICP/0600	ICP/1800
READ		07/04	HARRY MCQUILLEN	1	ICP/0600	ICP/1800
6. Control Operations/Work Assignments:						
Continue mop-up to a reasonable and safe distance. Continue with suppression repair where appropriate. Backhaul trash and excess equipment. Pull hose where possible.						
7. Special Instructions:						
Be aware of archeological resources.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1 - SNF CMD	172.2250N		169.9250N	T5, T2	A
TACTICAL	4 - NIFC TAC 1	168.0500N		168.0500N		A
AIR TO GROUND	9 - A/G	166.6750N		166.6750N		A
AIR GUARD	16 - AIRGUARD	168.6250N		168.6250N	T1 - 110.9	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
JULIE ROBERTS 			CHRIS FERNANDEZ 		06/23/2015	2000



SAFETY MESSAGE
SAFETY IS OUR FIRST PRIORITY
Fire fighter safety comes first on every fire, every time

Incident: Sky Fire	Date: June 24-29-2015	Shift: Day 0600 - 1800
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SAFETY THOUGHT

Incident attitude needs to be positive so that it does not impair our ability to think clearly and act decisively.

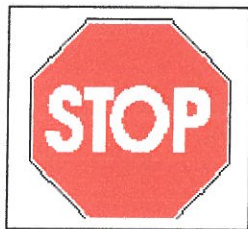


MAJOR HAZARDS AND RISKS

A- Driving	D- Rehab-Equipment	G- Bears
B- Steep Slopes	E- Tree Falling Operations	H- Bees
C- Dehydration/Heat Related Illness	F- Snags & Stump Holes	

THINK-----SAFETY-----FIRST
Recognize Potential Hazards Ahead of Time!

Step Back
Think
Organize
Proceed



The cornerstone of safety is to take time to assess the job and its environment. In order to encourage this principle, please consider using the “STOP” acronym to act as a reminder to pursue all jobs in a safe manner.

Line Safety Officers	Safety Officers- SOF2
See Division Assignments	John Nickey



INCIDENT SAFETY ANALYSIS 215a

Sky Fire CA-SNF-001058 - 6/24-28/2015

8. Location	9. Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)
All	Hazard Trees	~ Follow "Hazard Tree Safety" guidelines in the IRPG ~ Use only qualified saw operators. ~ Post lookouts, or use a spotter in mop-up areas with personnel ~ Don't park vehicles or take breaks in high concentrations of hazard trees ~ Establish trigger points for disengagement during high wind events
All	Steep Terrain & Rolling Debris	~ Maintain 8'-10' spacing when working & walking ~ Don't work above any personnel ~ Evaluate necessity to send personnel in areas with limited access ~ Cup trunch where needed ~ Align debris parallel on slops
All	Heat Related Illness (HRI) & Dehydration	~ Drink Fluids throughout operational period ~ Carry extra watert 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 <ul style="list-style-type: none"> o Lack of energy o Headaches, dizziness o Lack of rest o No hunger, poor eating habits o Hot skin, and lack of sweating
All	Bears	~ Be aware they are there ~ Communicate sightings and Locations ~ Dispose of food waste appropriately ~ Keep rations secure don't leave anything out ~ Avaoid contact if possible stay away ~ If confronted back away don't run
ALL	Foot Travel	~ Wear Proper PPE ~ Brief Crewmembers on the prevention of trips, slips and falls ~ Identify safe routes ~ Always carry tools on down slop side ~ Review Wildland Walking, Page 10-51 in the Health and Safety Code Handbook ~ Maintain a safe distance between personnel(10 feet)
All	Driving & Traffic	~ Practice "Defensive Driving" techniques traveling on all roads and city streets, mitigation strategy includes: <ul style="list-style-type: none"> ~ Use spotters when backing ~ Honk horn to alert personnel when backing ~ Always use headlights ~ Yield to pedestrians and bicycles ~ Observe posted speed limits ~ Follow 3 second rule of following distance when driving ~ Use chock blocks, turn wheels into hill

Vm h Sh *SOF2*


JH *osc2*

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name:		2. Date/Time Prepared:		3. Operational Period:	
SKY		Date: 06/23/2015 Time: 1800		Date/Time From: 06/24/2015 0600 Date/Time To: 06/28/2015 1800	
				DAY WED SUN	

4. Basic Radio Channel Use:										
Zone Group	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A, D, or M)	Remarks
15	1	COMMAND	SNF CMD	ALL DIV	172.2250N		169.9250N	T5, T2	A	SIERRA DISPATCH CH. 4 - PRIMARY COMMAND
15	2	COMMAND	NIFC C-3	NOT AVAILABLE	168.0750N		170.4250N	T3-131.8	A	NOT AVAILABLE
15	3	COMMAND	NIFC C-10	NOT AVAILABLE	170.4125N		165.9625N	T3-131.8	A	NOT AVAILABLE
15	4	TACTICAL	NIFC TAC 1	ALL DIVS	168.0500N		168.0500N		A	
15	5	TACTICAL	NIFC TAC 3	AVAILABLE	168.6000N		168.6000N		A	
15	6	TACTICAL	NIFC TAC 5	AVAILABLE	166.7250N		166.7250N		A	
15	7	TACTICAL	NIFC TAC 6	AVAILABLE	166.7750N		166.7750N		A	
15	8	TACTICAL	NIFC TAC 7	AVAILABLE	168.2500N		168.2500N		A	
15	9	AIR TO GROUND	AIR/GROUND	ALL DIVS	166.6750 N		166.6750 N		A	
15	10	TACTICAL	NIFC TAC 2	IA ONLY	168.2000N		168.2000N		A	FOR IA ON LOCAL FOREST
15	11	TACTICAL	R5 TAC 4	IA ONLY	166.5500N		166.5500N		A	FOR IA ON LOCAL FOREST
15	12	TACTICAL	R5 TAC 5	IA ONLY	167.1125N		167.1125N		A	FOR IA ON LOCAL FOREST
15	13	TACTICAL	R5 TAC 6	IA ONLY	168.2375N		168.2375N		A	FOR IA ON LOCAL FOREST
15	14	OPEN		OPEN					A	NOT IN USE
15	15	MEDICAL	CALCORD	ALL DIVS	156.0750N		156.0750N	T6 - 156.7	A	MEDEVAC COORDINATION
15	16	AIR GUARD	AIR GUARD	ALL DIVS	168.6250N		168.6250N	T1 - 110.9	A	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT

5. Special Instructions:	
TONE 2 - 123.0, TONE 5 - 146.2	

6. Prepared By (Communications Unit Leader)	Name: JOE MEHCIZ
ICS 205	Signature:  Date/Time: 06/23/2015 1800

MEDICAL PLAN 206 ICS	1. INCIDENT NAME SKY	2. DATE PREPARED 6/23/2015	3. TIME PREPARED 1200	4. OPERATIONAL PERIOD 6/24/15 thru 6/28/15 Day 0600-1800
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5. INCIDENT MEDICAL AID STATIONS

MEDICAL AID STATIONS	LOCATION	PARAMEDICS	
		YES	NO
SKY ICP	Forest Service Office 57003 Road 225 North Fork, CA 93643		X

6. TRANSPORTATION

A. GROUND AMBULANCE SERVICES

NAME	LOCATION	PHONE	PARAMEDICS	
			YES	NO
Sierra Ambulance	40755 Winding Way, Oakhurst	209-966-3621	X	
Mercy Ambulance MMU	Mariposa	209-725-7000	X	

B. AIR AMBULANCES

NAME	LOCATION	PARAMEDICS	
		YES	NO
Mediflight	Merced (800) 692-5740	X	
PHI – Columbia (ALS, Night)	Columbia Air Base (209) 966-5762 Request through forest dispatch	X	
Skylife Air Ambulance (ALS)	Fresno (559) 456-7838 Designated LZ only or (559) 600-7832	X	

7. HOSPITALS

NAME	ADDRESS	TRAVEL TIME		PHONE	HELIPAD		BURN CENTER	
		AIR	GRND		YES	NO	YES	NO
		Adventist Health Community Care Clovis Community	48677 Victoria Ln. Oakhurst, CA Walk-in office 9am to 7pm		N/A	35	559 683-2711	
St. Agnes	2755 Herndon Ave Clovis Ca. 36°50.12N 119°39.35W Trans 468.100 Rec 463.100	:30	1:30	559 324-4000	X			X
(Burn & Trauma Center) Community Regional Medical Center	1303 Herndon Ave. Fresno 36°50.08N 119°45.52W Trans 468.100 Rec 463.100	:30	1:00	559 450-3000	X			X
	2823 Fresno St. Fresno 36°44.37 119°47.06 Radio Freq 123.05	:45	1:30	559 459-4200	X		X	

8. MEDICAL EMERGENCY PROCEDURES

FIRE LINE OR SPIKE CAMP EMERGENCY

Crew Boss to contact Division Supervisor with patient complaint/condition and location.

- Division Supervisor:
 - (Sierra Forrest Dispatch consider restricting the channel for emergency traffic only)
 1. Contact communications with Patient injury/illness info.
 2. Request medical supplies & evacuation resources.
 3. Determine Plan for patient evacuation
 4. Give DP or LZ information for Patient Evac.
 - Operations or I.C.:
 1. Oversees Medivac operations
 2. Makes all necessary notifications & transport decisions per Med Unit and Air Ops input.
 - Sierra Dispatch :
 1. Notify Operations & Safety Officer
 2. Request air ambulance or ground ambulance if needed.(consider H551 & H40 for rescue missions)
 3. Notify receiving hospital of injury status and ETA.
 4. Notifying operations of transportation options to assist with patient’s transport decisions.

Note: Notify Medical Unit of any firefighter injury or being sent in to the Med Unit, prior to transport.

BASE CAMP EMERGENCY

Contact the I.C. or Operations with patient complaint/condition and location.

206 ICS	9. PREPARED BY: (Tina Sula MEDL/Kevin Albertson MEDL)	10. REVIEWED BY: (Safety Officer)
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INJURY REPORTING PROCEDURES
(DO NOT USE PATIENT NAME OVER THE AIR)

NATURE OF INJURY _____

LOCATION OF PATIENT _____

IS EMT WITH THE PATIENT: YES ____ NO ____

TRANSPORT REQUEST BY: AIR ____ GROUND ____

POINT OF PICKUP _____

LAT _____ LONG _____

PATIENT UNIT ID _____

PATIENT WT _____ lbs. (For Air Evac)

AGE _____

SEX: MALE ____ FEMALE ____

Vitals and other information: _____

Initial Patient Assessment

- General Impression of Patient
- Airway
- Breathing
- Circulation
- Wrist or Neck pulse
- Major Bleeding*

Skin Color

- Normal
- Pale
- Flush/Red
- Bluish*

Patient Information

- Chief Complaint _____
- Age & Weight _____ / _____

Level of Consciousness

- Alert and Oriented
- Responsive to voice
- Responds to painful stimulus*
- Unresponsive or Unconscious*

Skin Moisture

- Normal
- Dry
- Moist
- Profuse sweating

Breathing

- Normal Respirations
- Labored/Difficulty Breathing*
- Not Breathing (Start Rescue Breathing)*

Pupils

- Equal and reactive to light
- Sluggish to respond
- Fixed*
- Constricted*
- Dilated*
- Unequal*

Skin Temperature

- Normal
- Cool
- Cold
- Hot*

Pulse

- Present
- Not Present (Start CPR)*

Asterisked (*) marked vitals are significant findings, an airship should be considered as the first mode of transportation for the patient.

