

INCIDENT ACTION PLAN

BASIN INCIDENT

CA-SNF-000731

P5R1L7 (0515)

FRIDAY-MONDAY



MAPS



IAP

OPERATIONAL PERIOD

7/12/2024 0700

to

7/15/2024 2100

Updated for 7/13/2024

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name: BASIN INCIDENT	2. Operational Period:	Date From: 7/13/2024	Date To: 7/13/2024	
		Time From: 0700	Time To: 2100	

3. Objective(s):

Management Objectives:

- Provide for emergency personnel and public safety at all times.
- Protect property, improvements and infrastructure.
- Ensure coordinated, timely and accurate release of public information.
- Foster and maintain relationships with all cooperators and stakeholders.
- Protect economic, natural, cultural and heritage resources.

Control Objectives:

- Keep the fire North of the Kings River in order to keep the fire out of the Sequoia National Forest and related infrastructure.
- Keep the fire East of the Dinkey Trimmer Road to protect infrastructure in the Pine Flat Lake area.
- Keep the fire South of McKinley Grove Road to protect campgrounds and grazing allotments.
- Keep the fire West of Garlic Meadow Creek to prevent fire from entering Sequoia & Kings Canyon National Parks.

General Situational Awareness:

- Steep and rugged terrain, critically dry and receptive fuel beds, active area for fire history and drought stressed trees.
- Ensure medical plan is in place before beginning operations.
- Dangerously high maximum and minimum temperatures are expected.
- Be attentive to anticipated thunderstorms in PM

5. Site Safety Plan Required? Yes No

Approved Site Safety Plan(s) Located at:

6. Incident Action Plan

<input checked="" type="checkbox"/> ICS 203	<input checked="" type="checkbox"/> ICS 215A	<input checked="" type="checkbox"/> ICS 205 A	<input type="checkbox"/>
<input checked="" type="checkbox"/> ICS 204	<input checked="" type="checkbox"/> ICS 220	<input checked="" type="checkbox"/> Training Message	<input type="checkbox"/>
<input checked="" type="checkbox"/> ICS 205	<input checked="" type="checkbox"/> Facility Maps	<input checked="" type="checkbox"/> Camp Map	<input type="checkbox"/>
<input checked="" type="checkbox"/> ICS 206	<input checked="" type="checkbox"/> Weather Forecast	<input checked="" type="checkbox"/> Demob Plan	<input type="checkbox"/> County Health Message
<input checked="" type="checkbox"/> ICS 208	<input checked="" type="checkbox"/> Fire Behavior	<input checked="" type="checkbox"/> Finance Message	<input checked="" type="checkbox"/> ICS 214

7. Prepared By: Rose Henderson	Position/Title: PSCC	Signature: <u>Rose Henderson</u>
8. Approved by Incident Commander:	Brad Milam	Signature: <u>Brad Milam</u>

ICS 202

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: BASIN INCIDENT		2. Operational Period: Date From: 7/13/2024 Time From: 0700		Date To: 7/13/2024 Time To: 2100	
3. Incident Commander(s) and Command Staff:			7. Operation Section:		
IC/UC's	Brad Milam, Adam Treich(t)		Operations	Chuck Fox	
Deputy	Matt Crowait		Deputy Operations		
Safety Officer	Chad Mena, Don Shannon(t)		Night Ops		
Information Officer	Ron Reed		Staging Area		
Liaison Officer			Branch		
4. Agency/Organization Representatives:			Division/Group		C. Barton; S. Jerman(t), R. Rizzuto, J. Gonzalez(t)
Agency/Organization	Name	Division/Group	A/D		
AA	Dean Gould	Division/Group	M/U/Z	Frank Goodson; Slade Sanborn(t)	
AA Rep	Kim Sorini-Wilson	Division/Group	Suppression Repair	Clint Wade; Eric Daniel(t); Adam Gray(t)	
Fresno SO	Kathy Curtice				
OES Rep	Javier Lara	Division/Group			
Cal Fire AA Rep	Will Goodman	Division/Group			
SNF Fire Rep	Jeff Crandel	Division/Group			
USFS Tribal Liason	Jane Allen	Division/Group			
SCE Rep	Troy Whitman	Division/Group			
PG&E Rep	Charlotte Jordan, Mike Minton	Division/Group			
Public Works Sup	Russ Vanzant	Branch			
ARA	Mark Struthwolf	Division/Group			
		Division/Group			
		Division/Group			
		Division/Group			
		Division/Group			
5. Planning Section:			Branch		
Chief	Rose Henderson		Division/Group		
Deputy			Division/Group		
Resource Unit			Division/Group		
Situation Unit	Dylan Rader		Division/Group		
Documentation Unit	Dan Turner(t)		Division/Group		
Demobilization Unit	Wendy Christopher		Branch		
GISS	Brandon Macdougall(t)		Division/Group		
FBAN			Division/Group		
IMET			Division/Group		
Training Tech Spec	Manny Martinez(t)		Division/Group		
Lead READ	Joshua Courter		Division/Group		
Human Resources			Air Operations Branch	Director: Julian Angres(t)	
6. Logistics Section			Air Support Group Supervisor		
Chief	Tamara Klindt; James Hamilton		Air Tactical Group Supervisor		
Supply Unit	Tamara Klindt		Helibase Manager		
Facilities Unit	Brad Craven(t)		8. Finance/Administration Section:		
Ground Support Unit	Christian Swiggum(t)		Chief	Richard Wallach	
Communications Unit	Mike Towns		Time Unit		
Medical Unit	Dennis McLane; Yoaila Kopelowitz (t);		Procurement Unit		
			Comp/Claims Unit		
			Cost Unit		
Prepared By: Name: Rose Henderson		Position/Title: PSCC		Signature: <i>Rose Henderson</i>	
ICS 203		Date/Time: 7/12/2024 2300 hours		<small>NIMS IAP</small>	

**Spot Forecast for Basin Fire...NV Team 4 National Weather Service Hanford CA
603 PM PDT Fri Jul 12 2024**

Forecast is based on forecast start time of 1800 PDT on July 11.
If conditions become unrepresentative...contact the National Weather Service.

...EXCESSIVE HEAT WARNING IN EFFECT UNTIL 10 AM PDT SUNDAY...

...RED FLAG WARNING IN EFFECT UNTIL 9 PM PDT SUNDAY...

.DISCUSSION...

Gusty winds from dry thunderstorms/lightning will be the biggest impact to the fire from now through Sunday. Saturday afternoon has the highest risk for dry lightning in the afternoon. Poor overnight RH recovery. Outside of any thunderstorms winds will be mainly terrain driven. Temperatures will cool by about 5-10 degrees going into next week with little to no chance of showers or thunderstorms and mainly terrain driven winds.

.SATURDAY...

Sky/weather.....Mostly sunny (40-50 percent). A chance of showers and dry thunderstorms in the afternoon.

Max temperature.....101-112.

Min humidity.....17-22 percent.

Eye level winds.....Upslope at 5 mph.

Surrounding ridge...Northwest winds up to 4 mph shifting to the southwest up to 5 mph in the afternoon.

Mixing height.....8300 ft AGL.

Transport winds.....South around 8 mph.

Wind (20 ft).....Northwest winds 5 to 6 mph shifting to the southwest 6 to 8 mph in the afternoon. Gusty and erratic winds to 40 mph expected near thunderstorms in the afternoon.

.SATURDAY NIGHT...

Sky/weather.....Mostly cloudy (60-70 percent) then becoming mostly clear (15-25 percent). A chance of showers and dry thunderstorms in the early evening.

Min temperature.....76-83.

Max humidity.....32-38 percent.

Eye level winds.....Variable winds 4-7 mph in the evening, becoming light downslope winds 1-3 mph overnight

Surrounding ridge...Southwest to west 5-9 mph.

Mixing height.....800 ft AGL.

Transport winds.....West around 7 mph.

Wind (20 ft).....Southwest 5-8 mph. Gusty and erratic winds expected near thunderstorms.

Forecaster...MOLINA

Forecast Matrix for 36.8645 -119.1025

For Planning Purposes Only, Request a SPOT for a quality-controlled Official Forecast

	Fri Jul 12	Sat Jul 13	Sun Jul 14	Mon Jul 15	Tue Jul 16	Wed Jul 17
LAL	1	1	1	1	1	1
Min Humidity (%)	14	17	19	18	18	18
Max Wind Gust (mph)	10	12	14	15	15	14
Wind Direction *	W	W	W	W	SW	SW
Haines	6	5	4	4	4	4
Max Temperature (F)	115	112	107	105	105	103
Max Humidity (%)	21	30	40	38	35	37
Cloud Cover @1500 (%)	57	53	7	6	3	4
Probability of Precip (%)	12	29	11	2	1	0

Fire Weather Snooper – Basin Fire Area Observations



Values that Indicate Neutral or Suppressed Fire Conditions Values that Indicate Elevated Fire Conditions Values that Indicate Critical/Extreme Fire Conditions

LAL Criteria:	1	3, 4, 5	2, 6
Min Humidity Criteria:	>= 23 %	16 to 22 %	<= 15 %
Max Wind Gust Criteria:	<= 9 mph	10 to 19 mph	>> 20 mph
Wind Direction Criteria:	Criticality of wind direction highly dependent on burn operations and/or structures threatened. Direction matches timing of max gust.		
Haines Criteria:	<= 4	5	6
Max Temp. Criteria:	Temperature thresholds available during locally defined periods.		
Max Humidity Criteria:	>= 55 %	35 to 54 %	<= 34 %
Cloud Cover Criteria:	>= 40 %	< 39 %	

Fuels and Fire Behavior Advisory

California Grass and Herbaceous-Dominated Ecosystems

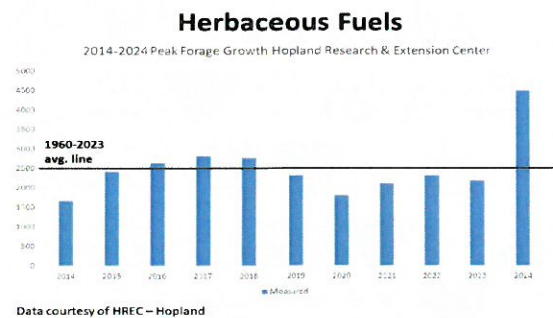
July 8, 2024



Subject: Herbaceous fuel loading is above to well above average across most of California's grass-dominated systems, including typically arid deserts and valleys that often do not support fire growth.

Discussion: Precipitation and temperature alignments throughout the winter and spring of 2024 have resulted in an above average load of herbaceous fuels across many grass-dominated systems throughout California. The above normal grass and herbaceous load creates a continuous fuel bed, allowing for rapid spread of fires when these fuels are cured. The continuous nature of the herbaceous fuel bed is enhanced by remnant thatch resulting from herbaceous growth during the abnormally wet late summer and fall of 2023 and multiple consecutive years of above average herbaceous growth.

Difference from normal conditions: Herbaceous fuel loadings in the California Coast Ranges, Sierra Foothills, and areas east of the Sierra Crest range from 120% to as much as 198% of normal. Below 3,000 ft. these fuels are nearly to fully cured. Curing and drying in the area of concern was enhanced during a recent heat wave and period of widespread humidity values in the teens to single digits and poor overnight humidity recovery.



Concerns to Firefighters and the Public:

- Continuous and above normal fuel loading lowers the wind speed threshold needed to initiate rapid spread of fires during initial attack. Under what are typically low to moderate wind speeds, rates of spread and flame lengths are likely to exceed direct attack capabilities.
- Areas that typically resist fire spread, such as grazed areas, may not slow fire growth or reduce fire behavior as expected.
- Continuous fuels in arid and semi-arid ecosystem, such as deserts and high valleys, are likely to support continuous fire spread in areas typically considered non-burnable.
- Heavy and continuous cured herbaceous fuels may serve as a catalyst for fire spread into brush fuel types, even at fuel moisture levels that would otherwise make them resistant to rapid fire spread.

Mitigation Measures:

- Brief all incoming resources about these conditions, especially out-of-area resources unfamiliar with local conditions.
- Consider augmentation of initial attack resources in areas of heavy herbaceous fuels.
- Fire behavior prediction simulations using fuel models GR1 and GR2 are likely to underpredict spread; modification to GR4 or GR7 may be needed to accurately model fire spread in herbaceous fuels.
- Modify tactics to account for increased fire line intensity and spotting.

Area of Concern:

Across Central and Southern California, areas of concern focus on foothills, grasslands and deserts at or below 3,000 ft. in elevation. This includes portions of the following predictive services areas: NC02, NC03A, NC03B, NC04, NC05, NC07, and all South Ops PSA's.

Across the northeast portion of the state this includes hills, valleys, and deserts near and below 5,500 ft in elevation in parts of predictive services areas NC06 and NC08.

Issued By: Predictive Services Units from Northern California and Southern California, in coordination with Cal Fire and Cal OES Fire and Rescue Division.

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED
INFORMATION//BASIC

1. Incident Name:	2. Operational Period:	3. Branch	Division
BASIN INCIDENT	Date From: 07/13/24 Date To: 07/13/24 Time From: 0700 Time To: 2100		A/D

Page 1 of 1 **Alpha**

4. Operations Personnel:		Night Ops:
Operations Section Chief: Chuck Fox	Branch Director:	Branch Safety:
Division/Group Supervisor: C. Barton; S. Jerman(t), R. Rizzuto, J. Gonzalez(t)		Air Attack:

5. Resources Assigned:	** Resources Below in Bold are 12 Hour **						
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
HC1 SIERRA IHC		7/18	ROBY ALAN	21	C-4	0700-2100	SIERRA HS ICP
ENG3 CNF 332*		7/14	JAMES STEADMAN	5	E-94	0700-2100	SIERRA HS ICP
SOFR FULLMER		7/16	DONALD FULLMER	1	O-179	0700-2100	SIERRA HS ICP
EMPF STILLMAN	X	7/15	THOMAS STILLMAN	1	O-168	0700-2100	SIERRA HS ICP

6. Work Assignments:

- Patrol, monitor and mop up as necessary.
- Perform suppression repair to turn back standards.
- Watch for smokes.

7. Special Instructions:

- * IA Resource: Be prepared to respond to initial attack needs in designated IA area.
- READs/REAfS/ARCHs/FOBs will check in and out with DIVS when entering/exiting the division.
- Ensure hydration and monitor fatigue through sufficient rest breaks to minimize heat-related injuries.
- Backhaul all trash and excess equipment.

8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C2	1	COMMAND	170.4500	0.0	168.1000	(T2) 123.0	A	Fence Meadow Lookout
NIFC T5	5	TACTICAL	166.7750	0.0	166.7750	0.0	A	
A/G	14	A/G	169.9750	0.0	169.9750	0.0	A	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	Medical Coordination
AIRGUARD	16	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	A	EMERGENCY

9. Prepared by: Name:	Rose Henderson	PSCC	Signature: <i>Rose Henderson</i>
ICS 204	Date/Time: 7/12/2024	2200	Personnel Count: 28

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED
INFORMATION//BASIC

1. Incident Name: <p style="text-align: center;">BASIN INCIDENT</p>	2. Operational Period: Date From: 07/13/24 Date To: 07/13/24 Time From: 0700 Time To: 2100	3. Branch Group <p style="text-align: center;">Suppression Repair</p>
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Page 1 of 3 **Repair**

4. Operations Personnel:	
Operations Section Chief: Chuck Fox	Night Ops:
Branch Director:	Branch Safety:
Division/Group Supervisor: Clint Wade; Eric Daniel(t); Adam Gray(t)	Air Attack:

5. Resources Assigned:		** Resources Below in Bold are 12 Hour **					
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
HC2IA MCKENZIE RIVER		7/16	DARIN COLLINS	21	C-37	0700-2100	SIERRA HS ICP
ENG3 ENF 333*		7/15	WILLIAM DUARTE	5	E-178	0700-2100	SIERRA HS ICP
ENG3 TNF 334*		7/15	ALEX RODRIGUEZ	5	E-176	0700-2100	SIERRA HS ICP
ENG3 MISSOULA 363	X	7/15	TIM DEVOS	3	E-5	0700-2100	SIERRA HS ICP
ENG3 PVT J3 CONTRACTING 177		7/15	DAN TEGART	3	E-177	0700-2100	SIERRA HS ICP
ENG6 LUR 8160		7/22	DAVID SENG	3	E-252	0700-2100	SIERRA HS ICP
DOZ2 PVT B&C DEMO 143		7/13	WADE FIELDS	2	E-143	0700-2100	SIERRA HS ICP
DOZ2 PVT KROEKER 142		7/13	BRAD REYES	2	E-142	0700-2100	SIERRA HS ICP
DOZ2 PVT LEESVILLE 161		7/16	DOMINIC RUBINI	2	E-161	0700-2100	SIERRA HS ICP
WTT2 PVT LOOMIS 175		7/16	JEAN LOOMIS	2	E-175	0700-2100	SIERRA HS ICP
WTT1 BIG PINES 2313		7/13	JAMES SCHLIEKER	2	E-73	0700-2100	SIERRA HS ICP
WTT1 PVT NORTHSTATE 251		7/23	KEVIN WALKER	1	E-251	0700-2100	SIERRA HS ICP
WTS2 PVT DUSTBUSTERS 78		7/18	KYLER SUDWEEKS	1	E-78	0700-2100	SIERRA HS ICP
WTS2 PVT BRAUN 84		7/13	MARTIN BRAUN	1	E-84	0700-2100	SIERRA HS ICP
WTS2 NORTHSTATE 85		7/20	WILLIAM YENTSCH	1	E-85	0700-2100	SIERRA HS ICP
FMOD TIMBERSMITH 268		7/18	MATTHEW MECKLEY	2	O-268	0700-2100	SIERRA HS ICP
FMOD TIMBERSMITH 269		7/17	TOMMY DAVIS	2	O-269	0700-2100	SIERRA HS ICP
FMOD TIMBERSMITH 270		7/17	Daniel Wader	2	O-270	0700-2100	SIERRA HS ICP

6. Work Assignments:
- Repair contingency lines to the suppression repair standards.

7. Special Instructions:
- * IA Resource: Be prepared to respond to initial attack needs in designated IA area.
- READs/REAFs/ARCHs/FOBs will check in and out with DIVS when entering/exiting the division.
- Backhaul all trash and excess equipment.
- Report to law enforcement any unauthorized vehicles in evacuated areas.
- Coordinate with READs prior to performing suppression repair efforts.
- Ensure hydration and monitor fatigue through sufficient rest breaks to minimize heat-related injuries.

8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C2	1	COMMAND	170.4500	0.0	168.1000	(T2) 123.0	A	Fence Meadow Lookout
NIFC T4	4	TACTICAL	166.7250	0.0	166.7250	0.0	A	
A/G	14	A/G	169.9750	0.0	169.9750	0.0	A	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	Medical Coordination
AIRGUARD	16	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	A	EMERGENCY

9. Prepared by: Name: Rose Henderson PSCC Signature: Rose Henderson

ICS 204 Date/Time: 7/12/2024 2200 Personnel Count: 60

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED
INFORMATION//BASIC

1. Incident Name: <p style="text-align: center;">BASIN INCIDENT</p>	2. Operational Period: Date From: 07/13/24 Date To: 07/13/24 Time From: 0700 Time To: 2100	3. Branch Group <p style="text-align: center;">Suppression Repair Repair</p> <p style="text-align: center;">Page 2 of 3</p>
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4. Operations Personnel:	
Operations Section Chief: Chuck Fox	Night Ops:
Branch Director:	Branch Safety:
Division/Group Supervisor: Clint Wade; Eric Daniel(t); Adam Gray(t)	Air Attack:

5. Resources Assigned:	** Resources Below in Bold are 12 Hour **						
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
FMOD PVT A&F 274		7/18	CONNOR FOURNIER	2	O-274	0700-2100	SIERRA HS ICP
FMOD PVT UNDERDOG TIMBER 275		7/18	RICHARD BROWN	2	O-275	0700-2100	SIERRA HS ICP
SKID1 PVT RJW ENTERPRISES 209		7/16	LUKE BROCK	2	E-209	0700-2100	SIERRA HS ICP
SKID PVT SUMMIT LAND MGT 210		7/18	WALT WILLIAMS	1	E-210	0700-2100	SIERRA HS ICP
SKID1 PVT LASSEN EQUIPMENT 211		7/18	DAREN WARD	2	E-211	0700-2100	SIERRA HS ICP
SKID2 PVT LITE ON LAND 212		7/17	CODY PARKER	2	E-212	0700-2100	SIERRA HS ICP
EXCA2 PVT STRICKLAND 66		7/19	JASON STRICKLAND	2	E-66	0700-2100	SIERRA HS ICP
EXCA2 LONESTAR 67		7/12	DAN RAMOS	2	E-67	0700-2100	SIERRA HS ICP
EXCA2 PVT SIERRA GENERAL 250		7/22	DUSTIN YOUNG	2	E-250	0700-2100	SIERRA HS ICP
FEL1 PVT RJW 230		7/18	ROBERT WALKER	2	E-230	0700-2100	SIERRA HS ICP
LOGL PVT HEAVY HAUL 248		7/22	SUTTON MADRID	2	E-248	0700-2100	SIERRA HS ICP
FELB BRENNAN		7/19	BRIAN BRENNAN	1	O-278	0700-2100	SIERRA HS ICP
FELB MACAL		7/18	RUSS MACAL	1	O-280	0700-2100	SIERRA HS ICP
TFLD REID		7/16	DEREK REID	1	O-182	0700-2100	SIERRA HS ICP
TFLD(t) JOHNSON		7/15	JOEL JOHNSON	1	O-107	0700-2100	SIERRA HS ICP
TFLD(t) GLAZENER		7/15	CODY GLAZENER	1	O-184	0700-2100	SIERRA HS ICP
HEQB ADAMS		7/16	TOMMY ADAMS	1	O-108	0700-2100	SIERRA HS ICP
HEQB GUTIERREZ*		7/15	ANIBAL GUTIERREZ	1	O-221	0700-2100	SIERRA HS ICP

6. Work Assignments:
- Repair contingency lines to the suppression repair standards.

7. Special Instructions:
- * IA Resource: Be prepared to respond to initial attack needs in designated IA area.
- READs/REAFs/ARCHs/FOBs will check in and out with DIVS when entering/exiting the division.
- Backhaul all trash and excess equipment.
- Report to law enforcement any unauthorized vehicles in evacuated areas.
- Coordinate with READs prior to performing suppression repair efforts.
- Ensure hydration and monitor fatigue through sufficient rest breaks to minimize heat-related injuries.

8. Communications

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C2	1	COMMAND	170.4500	0.0	168.1000	(T2) 123.0	A	Fence Meadow Lookout
NIFC T4	4	TACTICAL	166.7250	0.0	166.7250	0.0	A	
A/G	14	A/G	169.9750	0.0	169.9750	0.0	A	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	Medical Coordination
AIRGUARD	16	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	A	EMERGENCY

9. Prepared by: Name: Rose Henderson PSCC Signature: Rose Henderson

ICS 204 Date/Time: 7/12/2024 2200 Personnel Count: 28

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

1. Incident Name: BASIN INCIDENT Incident Channels		2. Date/Time Prepared Date: 07/12/2024 Time: 1715		3. Operational Period: Date From: 07/13/24 Time From: 0700		Date To: Time To: 2100			
4. Communications									
Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
1	COMMAND	NIFC C2	ALL DIVS	170.4500	0.0	168.1000	(T2) 123.0	A	Fence Meadow Lookout
2	COMMAND	NIFC C8	ALL DIVS	169.5375	0.0	164.7125	(T2) 123.0	A	Delilah Lookout
3	COMMAND	NIFC C9	ALL DIVS	170.0125	0.0	165.2500	(T2) 123.0	A	Hog Mountain
4	TACTICAL	NIFC T4	SUP REPAIR	166.7250	0.0	166.7250	0.0	A	
5	TACTICAL	NIFC T5	DIV A / D	166.7750	0.0	166.7750	0.0	A	
6	TACTICAL	NIFC T6	DIV M / U / Z	168.2500	0.0	168.2500	0.0	A	
7	TACTICAL	R5 T5	Unassigned	167.1125	0.0	167.1125	0.0	A	
8	TACTICAL	R5 T6	IA	168.2375	0.0	168.2375	0.0	A	I/A
9	DISPATCH	SNF 4	IA / BACK UP	172.2250	0.0	164.7875	(T4) 136.5	A	SNF Fire Tone 4 - Patterson
10	DISPATCH	SNF 6	IA / BACK UP	172.2250	0.0	164.7875	(T6) 156.7	A	SNF Fire Tone 6 - Black
11	DISPATCH	SNF 8	IA / BACK UP	172.2250	0.0	164.7875	(T8) 103.5	A	SNF Fire Tone 8 - Delilah
12	DISPATCH	SNF 10	IA / BACK UP	172.2250	0.0	164.7875	(T10) 107.2	A	SNF Fire Tone 10 - Fence MDW
13	A/G	AG-41	IA	167.4750	0.0	167.4750	0.0	A	IA ONLY
14	A/G	A/G	ALL DIVS	169.9750	0.0	169.9750	0.0	A	
15	TACTICAL	CALCORD	ALL DIVS	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	Medical Coordination
16	EMERGENCY	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(T1) 110.9	A	EMERGENCY
17									
18									
19									
20	EMERGENCY	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(T1) 110.9	A	EMERGENCY
5. Special Instructions								Basin V3	
6. Prepared by (Communications Unit Leader): Name: Mike Towns - 925.240.3595				Signature: /s/ Mike Towns					
ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC				NIMS IAP				Date/Time: 07/12/24 1715	

Air Operations Summary (ICS 220)

1. Incident Name: <div style="text-align: center; font-weight: bold; font-size: 1.2em;">BASIN INCIDENT</div>		2. Operational Period: Date From: 07/12/24 Date To: 07/15/24 Time From: 0700 Time To: 1900		3. Sunrise: 0546 Sunset: 2018		
4. Remarks (safety notes, hazards, air operations special equipment, etc.): 4VG - Manager Shane Hagan 559-974-4500 522 - Manager Raul Andrade 559-361-3946		5. Ready Alert Aircraft: SEKI 552 Direct Ash Mt 559-564-3146 YNP 551 Crane Flats 209-404-5912 Medivac: CHP H-40, CHP 42 New Incident:				
7. Personnel:		8. Frequencies:				
Name:	Phone Number:	AM	FM			
Air Operations Branch Director	Julian Angres	775-220-1240				
Air Support Group Supervisor						
Air Tactical Group Supervisor (AT15)	Pat Basch Brad Sellers	559-281-0533 559-287-3552		169.15		
Helicopter Coordinator						
Helibase Manager						
10. Helicopters (use additional sheets as necessary):		9. Fixed-Wing (category/kind/type, make/model, N#, base): Air Tactical Group Supervisor Aircraft: AT 15 Other Fixed-Wing Aircraft: Dispatch 559-500-4544 SNFBasin2024@gmail.com SEKI Dispatch 24hr 559-565-3195 Yosemite Dispatch 24hr 209-379-1999				
FAA N#	Category/Kind/Type	Make/Model	Base	Available	Start	Remarks
A-12 H522	TYPE 2	Bell A1++	Trimmer	0830	0800	EU LongLine w/ Bucket
A-37 4VG	TYPE 1	UH-60	Fresno ATB	0830	0800	Tanked/Bucket/C WN
11. Prepared by:		Signature: <i>Julian Angres</i>				
ICS 220, Page 1		Position/Title: ASGS(t) Date/Time: 7/11/24				



HEALTH AND SAFETY MESSAGE *SAFETY starts with YOU!!!!*

We are **ALL** accountable for **SAFE** behaviors

INCIDENT: **Basin Fire, CA-SNF-000731**

DATE: July 13, 2024

Day Shift

Daily Message

1. **Lookouts**- Use experienced people, know your trigger points. 2. **Communications**- Know your radio frequencies, check batteries. 3. **Escape Routes**- Know them, time them, discuss them, and reassess them! 4. **Safety Zones**- Evaluate the “black” as your safety zone, reassess for problems.



Lightning Awareness

The power of lightning is immense. For every ten feet of ascent through the air, there is a 300-volt potential difference in electricity. This amounts to approximately 380,000 volts at the top of the atmosphere. According to the National Oceanic and Atmospheric Administration (NOAA), the United States averages 51 lightning strike fatalities annually. About 90 percent of people struck by lightning are estimated to survive, but often suffer long-lasting neurological damage.

When lightning is near, operations should cease if possible and individuals should make every effort to seek shelter indoors or in vehicles. Please take a moment to review the Thunderstorm Safety page (pg 17) in your IRPG.

Fight Complacency

- Stay mentally engaged on the task at hand.
- Give clear briefings.
- Address complacency in your daily AAR.
- Clearly identify the day's mission and purpose.
- Ask yourself: “Are you doing the job safely, the way you were trained?”
- Look for a “new” or “fresh” approach to repetitive assignments.

Quote of the day:

“Perfection is not attainable, but if we chase perfection, we can catch excellence,”
– Colin Powell

Safety Officers: Chad Mena (SOFC), Don Shannon (SOFR-T)

INCIDENT ACTION PLAN SAFETY ANALYSIS (ICS 215A)

1. Incident Name:		2. Operational Period:		Date From:	7/13/24	Date To:	7/13/24
BASIN INCIDENT				Time From:	0700	Time To:	2100
Incident Area	Hazard/Risks	Mitigations					
ALL	Heat Related Fatigue & Overexertion	Remain hydrated, seek shade and take breaks to reduce exertion when and where possible. Access provided electrolytes, use as directed.					
ALL	Driving Hazards	Drive with caution and due regard, be cautious of potential for collision with other vehicles (civilian or fire apparatus), pedestrians, wildlife or obstructions in roadway.					
ALL	Snags	Identify potentially fire weakened trees and flag as hazardous. Coordinate with DIVS to have qualified fallers cut down hazard trees. Avoid hazard trees, particularly during high wind. Mitigate snag hazard before inserting personnel for line construction.					
ALL	Aircraft use: Fixed wing and helicopters	Coordinate helicopter use with air attack and helicopter manager. Ensure that personnel are clear of drop zone. Adhere to aviation procedures and refer to IRPG.					
ALL	Heavy Equipment Operations	Maintain awareness when working near operating heavy equipment, remain within view and communications of the operator(s).					
ALL	Medical - Lengthy patient evacuation/transport times	Plan to utilize air medical transport when transportation by ground could be extended. Stage ambulances in areas where extraction times will be extended.					
ALL	Entrapment - Spot Fire Suppression, Compromised Egress	Ensure LCES, Adhere to Fire Orders, Mitigate Watch Out Situations. Be aware of limited turn arounds for vehicles and narrow roads. Establish communications with ground crews.					
ALL	Slips/Trips/Falls	Watch footing and trip hazards. Maintain spacing while hiking and proceed slowly on steep slopes.					
ALL	Burns - Ash Pit/Stump Holes	Ensure all appropriate PPE is worn, be alert hazards within the burn while moping up.					
5. Prepared By:		Position/Title:		SOF2(t)			
ICS 215A		Date/Time:		7/12/2024 / 2030			
				Signature: /s/ C.Mena; Don Shannon (t)			

FINANCE MESSAGE
IAP 13 July through 15 July 2024



Finance Email: 2024.basin.finance@firenet.gov
+1 559-468-6812

CTR's, Shift Tickets and supporting documents may be mailed to the email address above. If you are unable to send documents electronically you can drop off paper copies to Finance. Please submit documents either electronic **OR** hard copy. Do not submit duplicates. **Approving Officials** for CTRs & Shift Tickets please write legibly and print your name under your signature.

Contract equipment please note your resource order number on the top right of the shift ticket and note any down time in the remarks block. Make sure to record mileage for transports.

All Local Government employees MUST have a MARS account to complete and submit their F-42's for reimbursement.

Authorization for Lodging ended 6/28 for most resources. As of 6/29 full camp services were available and reimbursement for lodging expenses is only allowed for night shift resources.

Water Logs need to be filled out when pulling water from the water sources.

Fire Replacement - For replacement of non-cache items the requesting resource will take a completed OF-213 and OF-289 to the Comp/Claims Unit Leader for review. Requests for replacement of government-issued non-standard items brought from the home unit must be accompanied by a copy of a signed JHA or RA (IIBMH Chapter 30 Page 30-5). Based on the documentation provided a determination for replacement will be made by the Finance Section Chief, IC, or INBA. Damaged items will be surrendered to the Supply Unit. Replacement for normal wear and tear is through home unit project funds. Please do not wait until demob to begin this process.

We will be moving to the trailers in trailer row. A sign will be posted so you can find us. This will be effective on Friday the 12th. The finance email will be the same and a finance phone is now established. (559) 468-6812 Leave a message if you do not get an answer and we will get back to you.

THANKS FOR KEEPING UP ON YOUR TIMES!!!

RESOURCE ADVISOR MESSAGE

Below is a summary of the methods outlined in the suppression repair plan (SRP). It doesn't replace the full suppression repair plan, but it can be used as a cheat sheet. See the suppression repair plan for full details on each activity.

OVERALL GOAL: Leave the area better than you found it and leave no trace of suppression actions as much as possible.

Fire Line: Pull back soil berms (dozer, cup trenching, etc.), flush cut stumps where possible, restore ground cover, water bar where necessary, block/hide entrance and exit.

Sensitive Natural and Cultural Areas: These areas are flagged off with neon green and white. Give these areas a buffer and avoid causing additional ground disturbance.

Heli-spots, drop point zones, sling sites, staging areas, medi-vac sites: Remove trash, equipment; restore ground cover where possible/practical.

Spike Camps: Clear site equipment, back haul trash, restore ground cover where appropriate.

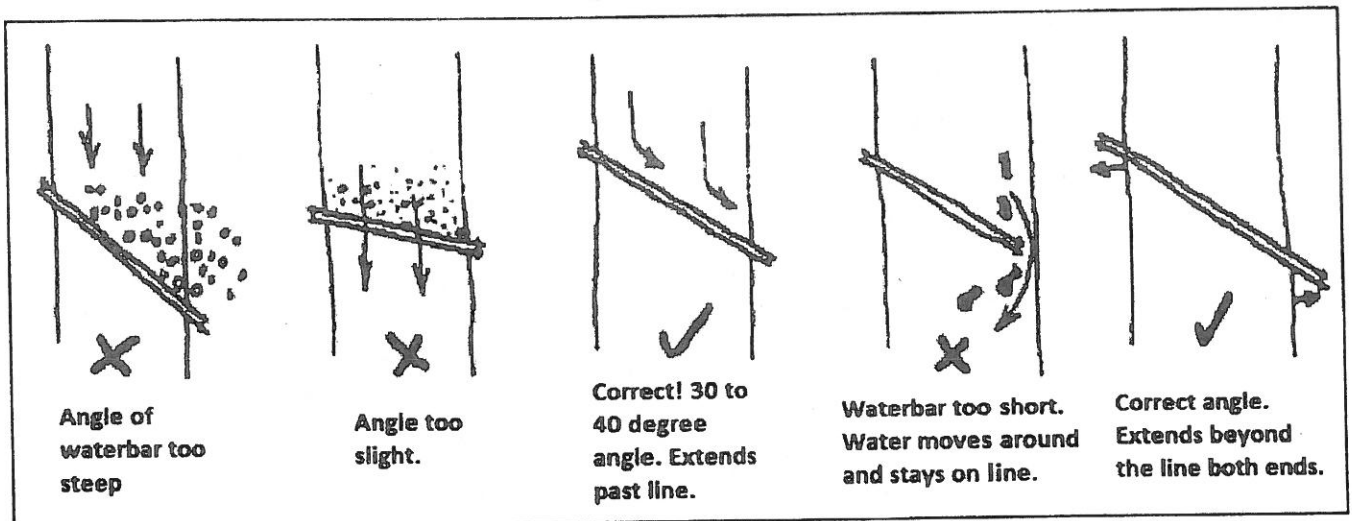
Water Drafting/Pump Sites: Restore water sources used or developed as draft sites to original condition. Remove any dams, dikes, or other impoundments created for fire suppression activities. Repair stream banks if damaged.

Road Repair: Restore roads to pre-incident condition according to their maintenance level. Repair suppression-related damage: Culvert function, rolling dips, ditch lines. Restore grade if needed. Remove /chip excess vegetation from clearing activities. Close access where appropriate to prevent unauthorized OHV use.

Concentrations of Slash: Slash will either be chipped or piled. See the SRP for details on slash piling.

Trash and Backhaul: Please pay attention to the little stuff, micro trash. Hose straps are a great example of micro trash.

Building Good Water Bars



**TENTATIVE RELEASE
 BASIN CA-SNF-000731e-51
 7-13-2024 TO 7-15-2024E-29**

Request #	Time	Resource Name	Item Code
7/13/2024			
C-16	0800	BLACK EAGLES	CRW2
E-23	0700	NORTH CREEK BUILDING	PUP3
E-48	0700	TLS PORTABLE	HND2
E-57	0700	NORTHSTATE HEAVY EQUIPMENT	DZR2
E-58	0700	SUMMIT LAND	DZR2
E-67	0700	LONESTAR ENTERPRISES	EXC2
E-77	0700	AMERIVET CONTRACTING	WTS2
E-79	0700	CUTTING EDGE	GRD1
E-80	0700	ASHBROOK ENTERPRISES	GRD1
E-83	0700	DUSTBUSTERS	WTS2
O-52	0800	VEACH, TIMOTHY A	EQPM
O-118	0700	THE TREE GUYS	FMOD
O-119	0700	JACKSON, KYLE	FMOD
O-295	0800	LARA, JAVIER	AREP
7/14/2024			
E-73	0800	BGP 2313	WTT1
E-84	0700	MARTIN BRAUN	WTS2
E-142	0700	KROEKER	DZR2
E-143	0700	B & C DEMOLITION INC	DZR2
O-70	0800	HOUK, JOHN	EQPM
O-71	0800	CHRISTOPHER, WENDY	DMOB
O-75	0800	HUMPHREYS, JENNIFER	SEC2
O-77	0800	CURTIS, JEREMY	SEC1
O-78	0800	GALLUS, WILLIAM	SEC1
O-80	0800	ROBINS, ANN	SECM
O-83	0800	RADER, DYLAN	STEN
O-86	0800	VAUGHAN, CASSIE	READ
O-93	0800	CARSON, CARTY	BCMG
O-176	0800	DUNKEL, MIKE	TNSP
7/15/2024			
C-32	TBD	FRESNO 22	CRWC
E-94	TBD	CNF E332	ENG3
E-101	TBD	FRONTLINE MEDICAL	MESU
E-180	TBD	INDIHAR PHILLIP	STK1
Continued on next page			

O-89	TBD	COURTER, JOSHUA GREGcON	REAF
O-101	TBD	VORAPANYA, PHOUVA	SEC2
O-107	TBD	JOHNSON, JOEL	HEQB
O-161	TBD	COOK, JOSEPH M	INVF
O-162	TBD	SOWARDS, TRAVIS	REAF
O-193	TBD	TURNER, DANIEL	DOCL
O-194	TBD	CRAVEN, BRAD	BCMG
O-195	TBD	DANIEL, CHARLES	DIVS
O-206	TBD	STALTER, BURT	FOBS

Basin Incident DEMOB Procedures

In person check-out is being utilized on this incident. Monitor the IAP for the tentative DEMOB list. If there is an error on the dates, please communicate through your division or section to the check-in desk. They can then get the information verified and if needed, corrected.

Check out sheets will be available late afternoon on your last work day. Stop in at the DEMOB trailer to pick up your copy. Only get signatures from those sections that are highlighted.

1. All non-local resources will have at least 8 hours of rest prior to being released from the incident.
2. All resources will meet any agency-specific requirements on hours of travel per day or other travel restrictions.
3. Any heavy equipment operators or owners must have appropriate permits and follow any limitation on the movement of their equipment on public highways.
4. For an early release from the incident, prior to your last work day, an ICS 213 from your section must be submitted to DEMOB documenting an early release.
5. Emergency demobilization will be processed as quickly as possible. Individuals will be required to go through demobilization and checkout procedures. Demobilization and Resources Units will assure that manifests are changed as needed.
6. All resources needing airfare arranged will need to notify DEMOB 72 hours prior to the travel day.
7. Weed wash is located at ground support.

Contact information Phone: (925) 542 9173

Email: 2024.basin.demob@firenet.gov

MEDICAL PLAN (ICS 206)

1. Incident Name: BASIN INCIDENT		2. Operational Period: Date From: 7/13/24 Date To: 7/13/24 Time From: 0700 Time To: 2100					
3. Medical Aid Stations:							
Name	Location	Contact Number/Freq	Paramedics				
Frontline Medical	ICP	Order via COMMS	<input checked="" type="checkbox"/> Yes				
4. Transportation (Indicate air or ground):							
Ambulance Service	Location	Contact Number	Level of Service				
Incident Ambulances / Helicopter (Ground & Air)	Various Divisions as Assigned	Order via COMMS	ALS				
CHP - Hoist ALS, NPS - Short-Haul BLS	Fresno, CA; Yosemite, CA; Sequoia / Kings, CA	Order via COMMS	ALS				
Air Ambulance (Skylife)	Fresno, CA	Order via COMMS	ALS				
5. Hospitals:							
Hospital Name	Address,	Contact Number(s)/ Frequency	Travel Time		Trauma Center	Burn Center	Helipad
	Lat & Long		Air	Ground			
Clovis Community Medical Center	2755 Herndon Ave, Clovis, CA 93611, Lat/Long: 36 50.32' N 119 39.48' W	559 324-4000	00:12	01:30		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Saint Agnes Medical Center	1303 E Herndon Ave, Fresno, CA 93710, Lat/Long: 36 50.15' N 119 45.90' W	559 450-3000	00:15	01:30		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Community Regional Medical Center	2823 Fresno St., Fresno, CA 93721, Lat/Long: 36 44.65 N 119 47.12 W	559 459-6000	00:16	01:30	Level 1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
						<input type="checkbox"/>	<input type="checkbox"/>
						<input type="checkbox"/>	<input type="checkbox"/>
6. Special Medical Emergency Procedures							
Line Emergency Crew Supervisor will contact Division Supervisor with patient complaint/condition and location. - Division Group Supervisor Contacts: 1. Closest EMS resource 2. Communications Unit - Communications Unit Contacts: 1. Ground or Air ambulance as requested. 2. Operations 3. Safety 4. Medical Unit - Division Supervisor or designee will serve as point of contact and run medical emergency on assigned channel. 1. A pre-assigned tactical frequency (i.e. CALCORD) should be used for IWI and only for duration of the emergency. - Communications Unit will clear the Command channel for emergency traffic as needed for duration of the need. Camp Emergency Contact Medical Unit with patient complaint/condition and location. Medical staff will respond to stabilize the patient. - Medical Unit contacts 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 6. Comp/Claims				Injury Reporting Procedures Nature of Injury: _____ Location of Patient: _____ Point of Contact: _____ Transportation Requested by: Air _____ Ground _____ Point of Pick-Up: _____ Lat: _____ Long: _____ Patient Unit ID: _____ Is an EMT with Patient: Yes _____ No _____ Age: _____ Sex: Male _____ Female _____ All Emergencies - Secure the area and identified witnesses for later investigation. Keep accurate log of events.			
<input type="checkbox"/> Check box if aviation assets are utilized for rescue. If assets are used, coordinate with Air Operations.							
7. Prepared by (Medical Unit Leader): Dennis McLane; Yoaila Kopelowitz (t);				Signature: ___/s/ Dennis McLane			
8. Approved by (Safety Officer): Chad Mena, Don Shannon(t)				Signature: ___/s/ Chad Mena			
ICS 206	NIMS IAP	Date/Time:		7/10/2024 1800			

Medical Incident Report

FOR A **NON-EMERGENCY INCIDENT**: WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A **MEDICAL EMERGENCY**: IDENTIFY ON SCENE POINT OF CONTACT BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM COMMUNICATIONS

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

1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)
Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.
*Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.)
 "This will be the Division W Medical, POC is TFLD Jones. EMT Smith is providing medical care."*

Severity of Emergency AND Transport Priority (Priority 1, 2, 3)	<input type="checkbox"/> RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE <i>Ex: Unconscious, difficulty breathing, bleeding severely, 2^o - 3^o burns more than 4 palm sizes, heat stroke, disoriented.</i> <input type="checkbox"/> YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. <i>Ex: Significant trauma, unable to walk, 2^o - 3^o burns not more than 1-3 palm sizes.</i> <input type="checkbox"/> GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport <i>Ex: Sprains, strains, minor heat-related illness.</i>
Nature of Injury or Illness & Mechanism of Injury	Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transport Request	Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location	Descriptive Location & Lat. / Long. (WGS84)
Incident Name	Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Point of Contact	Name of on-scene POC of Incident within an Incident (Ex: TFLD Jones)
Crew Patient Care	Name of Care Provider (Ex: EMT Smith)

3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)

Patient Assessment: (IRPG PAGE 106)	Age:	Weight:	Chief Complaint:
Skin Signs: (color/moisture/temp)	Level of Consciousness:	BP:	HR:
Respirations:			

Treatment:

4. TRANSPORT PLAN:

Evacuation Location (drop point, intersection, helispot, Lat. / Long, hazards)	Patient's ETA to Location:
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5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:

Paramedic / EMT - Crews - Immobilization Devices - AED - Oxygen - Trauma Bag - IV/Fluid(s) - Splints - Rope rescue - Wheeled litter - HAZMAT - Extrication

6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable

Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND					
AIR-TO-GRND					
TACTICAL					

7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method?
Be thinking ahead.

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

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

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

