INCIDENT ACTION PLAN

BASIN INCIDENT

CA-SNF-000731 P5R1L7 (0515)

OPERATIONAL PERIOD TUESDAY JULY 16, 2024 0700 - 2100





MAPS & IAP

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name: BASIN INCIDENT	2. Operational Period:	Date From:	7/16/2024	Date To:	7/16/2024
3. Objective(s):		Time From:	0700	Time To:	2100
Management Objectives: - Provide for emergency personnel and public sa	faty at all times				
- Protect property, improvements and infrastructu					
- Ensure coordinated, timely and accurate releas					
- Foster and maintain relationships with all coope	erators and stakeholders.				
- Protect economic, natural, cultural and heritage	resources.				
Control Objectives:				÷	
- Keep the fire North of the Kings River in order t	o keep the fire out of the Sec	quoia National Fo	rest and relate	ed infrastruc	cture.
- Keep the fire East of the Dinkey Trimmer Road	to protect infrastructure in th	ne Pine Flat Lake	area.		×
- Keep the fire South of McKinley Grove Road to	protect campgrounds and g	razing allotments			is a
- Keep the fire West of Garlic Meadow Creek to	prevent fire from entering Se	equoia & Kings Ca	nyon National	Parks.	3
Repair areas disturbed by fire suppression active excessive erosion.	vities while reducing impacts	s to natural and cu	iltural resource	es and redu	cing
General Situational Awareness:					On Production (CO. And American Service Constitution of the Consti
- Steep and rugged terrain, critically dry and rece	eptive fuel beds, active area	for fire history and	d drought stres	ssed trees.	
- Ensure medical plan is in place before beginning		×			
- Dangerously high maximum and minimum tem	peratures are expected.				
Be attentive to anticipated thunderstorms in PM	· ,				
					a .
5. Site Safety Plan Required?	Yes □ No X				
Approved Site Safety Plan(s) Located at:					
6. Incident Action Plan	100 00F A				
ICS 203 ICS 215A ICS 220	ICS 205 A				
✓ ICS 204	Training Message Camp Map				
ICS 206 Weather Forecast	Demob Plan	County	Health Messa	nge	
ICS 208 Fire Behavior	Finance Message	ICS 214		.9.	
7. Prepared By: Rose Henderson	Position/Title: PSCC	Signature:	7	enderso	70
8. Approved by Incident Commander:	Brad Milam	Signature:	2-2		-
ICS 202					NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: BASIN INC		Operational	Period: Date From:	7/16/2024	Date To:	7/16/2024
	er(s) and Command St	-64.	Time From:	0700	Time To:	2100
	Brad Milam, Adam Trei		7. Operation Section			
	Matt Crowait	CII(L)	Operations	Chuck Fox		
	Chad Mena, Don Shan	(4)	Deputy Operations		***************************************	
Information Officer		non(t)	Night Ops			
Liaison Officer	Ron Reed		Staging Area			
	_ D		Branch			
4. Agency/Organization			Division/Group			
Agency/Organization	Name		Division/Group	A/D	C. Barton; R.	Rizzuto
AA	Dean Gould		Division/Group	M/U/Z		
AA Rep	Kim Sorini-Wilson	***************************************	Division/Group	Suppression	C Wade; F Go	oodson*; A Gray(t);
Fresno SO	Kathy Curtice		· ·	Repair	Sanborn (t)	
OES Rep	Javier Lara		Division/Group			
Cal Fire AA Rep	Will Goodman		Division/Group			
SNF Fire Rep	Jeff Crandel		Division/Group			Control of the Contro
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			
		and the same of th	Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
5. Planning Section:			Branch			
Chief	Rose Henderson		Division/Group			
Deputy			Division/Group			
Resource Unit	Aubri Klina		Division/Group			
Situation Unit	g		Division/Group			
Documentation Unit	Aubri Klina		Division/Group			
	Virtual - Donna Thomas	<u> </u>	Branch			
	Brandon Macdougali(t)	·····	Division/Group			
FBAN	Dianati Madadagan(t)		Division/Group			
	Katrina Hand		Division/Group			And a common and a second of the people of the second of the common and the second of
Training Tech Spec	Natilia Hallu		Division/Group			
	Joshua Courter		Division/Group			
Human Resources	Joshua Courter		Air Operations Bra	moh	Director:	
6. Logistics Section				Group Supervisor	Director.	
	Tamara Klindt; James F	lomilton				
	Tamara Klindt	iaiiiiiiUII		Group Supervisor		
			8. Finance/Adminis	Helibase Manager	L	
	Brad Craven(t)			Richard Wallach		
Ground Support Unit				richard vvallach		
Communications Unit	IVIIKE IOWNS		Time Unit			
	Dennis McLane; Yoaila	Kopelowitz	Procurement Unit			nigene kom nektroprofet programpe pro sprektype a popy a sprejenia kon populate de site e e e for til e ekk te elik
Medical Unit	(t);		Comp/Claims Unit			
			Cost Unit		0. 1/21	
Prepared By: Name:	Aubri Kling Po	sition/Title:	RESL	Signature:	W. Vlin	



Fire Weather Forecast



FORECAST NO: 3

PREDICTION FOR: Tuesday Operational Period

DATE: July 16th, 2024

FORECAST ISSUED: 1800 July 15th, 2024

Fire: BASIN

UNIT: CA-SNF-000731

IMET: Katrina Hand 732-456-0290

Signed:

WEATHER DISCUSSION: Seasonably hot temperatures expected across the fire area today and Wednesday, as high pressure over the Four Corners region shifts eastward and the influence from upper level troughing off of the California Coast increases. Dry conditions with daytime humidity generally around the 20-30% range with poor to moderate overnight recoveries expected over the forecast period, with the typical diurnal flow regime. Mostly sunny skies are expected, with some mountain cumulus to the east over the Sierra Crest. Conditions at ICP Tuesday night will be cooler with lows around upper 40s to mid 50s, with relative humidity around 70-80% and a weaker downslope flow.

TODAY:

WEATHER:

Mostly sunny. Inversion lifting by 1000.

MAX TEMP: CWR: 0%

89-100° (Little Change)

MIN RH: 20-31% (1-2% ↓)

WINDS:

Slope/Valley: Upslope 5 to 8 mph with gusts to 16 mph.

(20 feet)

Ridge/Exposed: West-southwest 7-10 mph with gusts to 19 mph.

MIXING HEIGHT: Rising to 6,200 ft AGL by 1500.

TRANSPORT WIND: West-southwest 6-8 mph.

TONIGHT:

WEATHER:

Mostly clear. Inversion around 2,900 feet.

MIN TEMP: CWR: 0%

67-75° (2-4° ↓)

MAX RH: 34-43% (2-3% ↓)

LAL: 1

WINDS:

(20 FEET)

Slope/Valley: Downslope 6-9 mph w/ gusts to 18 mph overnight. Ridge/Exposed: Northeast 7-12 mph with gusts to 23 mph overnight.

MIXING HEIGHT: Lowering to 500 ft AGL by 0600.

TRANSPORT WIND: East-northeast 5-8 mph.

WEDNESDAY:

WEATHER:

Mostly sunny. Inversion lifting by 1000.

MAX TEMP:

88-99° (1-2° ↓)

MIN RH: 20-30% (1-2% ↓)

CWR: 0%

LAL: 1

WINDS:

Slope/Valley: Upslope 5 to 8 mph with gusts to 16 mph.

(20 feet)

Ridge/Exposed: West-southwest 6-10 mph with gusts to 18 mph.

MIXING HEIGHT: Rising to 5,300 ft AGL by 1500.

TRANSPORT WIND: West-southwest 6-8 mph.

EXTENDED OUTLOOK: Warming and drying trend returns late-week and into the weekend, bringing temperatures back up to above normal with lower relative humidity. Winds remain terrain driven, with occasionally gusty winds in the afternoon out of the west and out of the northeast overnight. Potential for another monsoon push over the weekend, bringing returned chances for mountain thunderstorms in the vicinity of the Basin Fire (10-15% probability).

Nearby Weather Observations



CONTROLLED UNCLASSIFIED

		H99	GNMEN	LI31 (165 204	vvr)		RMATION//BASIC
1. Incident Name:			2. Operation	al Period:			3. Branch	Division
BAS	SIN INCIDENT		Date From: Time From:	07/16/24 0700	Date To: Time To:	07/16/24 2100		A/D
4. Operations Persor	nnel:						Page 1 of 1	Alpha
Operations Section Chief: C	huck Fox				Night Ops:			
Branch Director:					Branch Safety:			
Division/Group Supervisor: C				Our Marine and Assessment Assessment of the Company	Air Attack:			
5. Resources Assigned	d:	**	Resources Be	low in Bold	are 12 Hour *	*		
Resource Identifier	AL	3 LWD	Lea	nder	Personnel	Request #	Hours	Reporting Location
DOZ2 PVT B&C DEMO	143	7/20	WADE	FIELDS	2	E-143	0700-2100	DINKEY MILL ICP
SOFR FULLMER		7/16	DONALD	FULLMER	1	0-179	0700-2100	DINKEY MILL ICP
EMTF SKRABY		7/18	ERIC S	KRABY	1	O-253	0700-2100	DINKEY MILL ICP
								Manage April 200 and a second a
	***************************************			erante till a somme gregorie av med det men drythyndryg god comme telle				
6. Work Assignments: - Patrol, monitor and mo - Perform suppression r - Watch for smokes.		ırds.						
	s/FOBs will check in and monitor fatigue through s							
8. Communications							 	T
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C2		COMMAND	170.4500	0.0	168.1000	(T2) 123.0	A	Fence Meadow Lookout
NUTO TE	E	TACTICAL	166 7750	0.0	166 7750	0.0	Δ.	1

Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
1	COMMAND	170.4500	0.0	168.1000	(T2) 123.0	Α	Fence Meadow Lookout
5	TACTICAL	166.7750	0.0	166.7750	0.0	А	
14	A/G	169.9750	0.0	169.9750	0.0	Α	
15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	А	Medical Coordination
16	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	Α	EMERGENCY
	1 5 14 15	1 COMMAND 5 TACTICAL 14 A/G 15 TACTICAL	1 COMMAND 170.4500 5 TACTICAL 166.7750 14 A/G 169.9750 15 TACTICAL 156.0750	1 COMMAND 170.4500 0.0 5 TACTICAL 166.7750 0.0 14 A/G 169.9750 0.0 15 TACTICAL 156.0750 (T6) 156.7	1 COMMAND 170.4500 0.0 168.1000 5 TACTICAL 166.7750 0.0 166.7750 14 A/G 169.9750 0.0 169.9750 15 TACTICAL 156.0750 (T6) 156.7 156.0750	1 COMMAND 170.4500 0.0 168.1000 (T2) 123.0 5 TACTICAL 166.7750 0.0 166.7750 0.0 14 A/G 169.9750 0.0 169.9750 0.0 15 TACTICAL 156.0750 (T6) 156.7 156.0750 (T6) 156.7	1 COMMAND 170.4500 0.0 168.1000 (T2) 123.0 A 5 TACTICAL 166.7750 0.0 166.7750 0.0 A 14 A/G 169.9750 0.0 169.9750 0.0 A 15 TACTICAL 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A

9. Prepared by: Name:

Aubri Kling

RESL

Signature: __ Personnel Count:

ICS 204 NIMS IAP

Date/Time: 7/15/2024 2200

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

CONTROLLED UNCLASSIFIED

1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
BASIN	INCIDEN	T	Date From: Time From:	07/16/24 0700	Date To: Time To:	07/16/24 2100		M/U/Z
l. Operations Person	nnel:						Page 1 of 1	Uniform
Operations Section Chief: C					Night Ops:			
Branch Director:				and first final the definition and provide a practice and past of the medical definition and post the angle provides	Branch Safety:	Salver State - Salvi State (1865 - 1864) salvar a salvar e tri (1864 - 1864) a salvar e tri		
Division/Group Supervisor:					Air Attack:			
5. Resources Assigne	d:		** Resources B	elow in Bold		. dede		
Resource Identifier		ALS LWI	D Lea	ader	Personnel	Request #	Hours	Reporting Location
6. Work Assignments - Patrol								
7. Special Instructions - DIV M/U/Z is unstaffe								
8. Communications						1	_	
Name	Ch	Function		Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C2	1	COMMA		0.0	168.1000	(T2) 123.0		Fence Meadow Lookout
NIFC T6	6	TACTIC		0.0	168.2500	0.0	A	
A/G	14	A/G	169.9750	0.0	169.9750	0	Α	
CALCORD	15	TACTIC	AL 156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	Medical Coordination
AIRGUARD	16	EMERGE	NCY 168.6250	0.0	168.6250	(T1) 110.9	A	EMERGENCY
9. Prepared by: Name):	Aubri Klin	19		RESL	Signature: \	Allie	lein-
ICS 204			Date/Time	: 7/15/2024	2200			ersonnel Count: 0
A PART OF A PR						_		DOINER MEADMATICHES

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:			2. Operational Period:			3. Branch	Group
BASIN INCIDENT			Date From: 07/16/24 Time From: 0700	Date To: Time To:	07/16/24 2100		Suppression Repair
4. Operations Personnel:						Page 1 of 3	Repair
Operations Section Chief: Chuck Fox				Night Ops:	**************************************		rougeness (Salangorous programs (Salangorous values remaining or a makeyon return sick and developed (Salangor
Branch Director:				Branch Safety:			
Division/Group Supervisor: F Goodson; A Gra	y (t); S	Sanborn	(t)	Air Attack:			
5. Resources Assigned:		** R	esources 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	DINKEY MILL ICP
ENG6 LUR 8160		7/22	DAVID SENG	3	E-252	0700-2100	DINKEY MILL ICP
DOZ2 PVT LEESVILLE 161		7/16	DOMINIC RUBINI	2	E-161	0700-2100	DINKEY MILL ICP
WTT2 PVT LOOMIS 175		7/16	JEAN LOOMIS	2	E-175	0700-2100	DINKEY MILL ICP
WTT1 PVT NORTHSTATE 251		7/23	KEVIN WALKER	1	E-251	0700-2100	DINKEY MILL ICP
WTS2 PVT DUSTBUSTERS 78		7/18	KYLER SUDWEEKS	1	E-78	0700-2100	DINKEY MILL ICP
WTS2 NORTHSTATE 85		7/20	WILLIAM YENTSCH	1	E-85	0700-2100	DINKEY MILL ICP
WTS2 ASHBROOK ENTERPRISES		7/29	NEWTON, JAY	1	E-269	0700-2100	DINKEY MILL ICP
WTS2 G&J TRUCKING		7/29	KEVIN JACKSON	1	E-270	0700-2100	DINKEY MILL ICP
WTS2 G&J TRUCKING		7/29	STAN MIRANDA	1	E-271	0700-2100	DINKEY MILL ICP
FMOD TIMBERSMITH 268		7/18	MATTHEW MECKLEY	2	O-268	0700-2100	DINKEY MILL ICP
FMOD PVT A&F 274		7/18	CONNOR FOURNIER	2	0-274	0700-2100	DINKEY MILL ICP
FMOD PVT UNDERDOG TIMBER 275		7/18	RICHARD BROWN	2	0-275	0700-2100	DINKEY MILL ICP
SKID1 PVT RJW ENTERPRISES 209		7/28	PIERCE JONES	2	E-209	0700-2100	DINKEY MILL ICP
SKID PVT SUMMIT LAND MGT 210		7/18	WALT WILLIAMS	1	E-210	0700-2100	DINKEY MILL ICP
SKID1 PVT LASSEN EQUIPMENT 211		7/18	DAREN WARD	2	E-211	0700-2100	DINKEY MILL ICP
SKID2 PVT LITE ON LAND 212		7/17	CODY PARKER	2	E-212	0700-2100	DINKEY MILL IÇP
EXCA2 PVT STRICKLAND 66		7/19	JASON STRICKLAND	2	E-66	0700-2100	DINKEY MILL ICP

6. Work Assignments:

- Repair contingency lines to the suppression repair standards.

7. Special Instructions:

- 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 supression 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	Α	Fence Meadow Lookout
NIFC T4	4	TACTICAL	166.7250	0.0	166.7250	0.0	Α	
A/G	14	A/G	169.9750	0.0	169.9750	0.0	А	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	Medical Coordination
AIRGUARD	16	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	Α	EMERGENCY

9. Prepared by: Name:

Aubri Kling

RESL

Signature: Personnel Count: 4

ICS 204 NIMS IAP Date/Time: 7/15/2024 2200

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operational Period:			3. Branch	Group
BASIN INCIDENT			Date From: 07/16/24 Time From: 0700	Date To: Time To:	07/16/24 2100		Suppression Repair
4. Operations Personnel:						Page 2 of 3	Repair
Operations Section Chief: Chuck Fox				Night Ops:			
Branch Director:			ist is propries and adapted the second of th	Branch Safety:		to proup to a management out and the contract of the contract	
Division/Group Supervisor: F Goodson; A Gr	ay (t); S			Air Attack:			
5. Resources Assigned:		** R	esources Below in Bold	are 12 Hour			
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
EXCA2 LONESTAR 67		7/26	ALEX MICHOW	2	E-67	0700-2100	Reporting Location
EXCA2 PVT SIERRA GENERAL 250		7/22	DUSTIN YOUNG	2	E-250	0700-2100	Reporting Location
FEL1 PVT RJW 230		7/28	HUNTER ROSEFELD	2	E-230	0700-2100	Reporting Location
LOGL PVT HEAVY HAUL 248		7/22	SUTTON MADRID	2	E-248	0700-2100	Reporting Location
FELB BRENNAN		7/19	BRIAN BRENNAN	1	O-278	0700-2100	Reporting Location
FELB MACAL		7/18	RUSS MACAL	1	O-280	0700-2100	Reporting Location
TFLD REID		7/16	DEREK REID	1	0-182	0700-2100	Reporting Location
HEQB ADAMS		7/16	TOMMY ADAMS	1	O-108	0700-2100	Reporting Location
HEQB STERNER		7/16	KYLE STERNER	1	O-185	0700-2100	Reporting Location
SOFR MARTIN		7/19	MATTHEW MARTIN	1	0-261	0700-2100	Reporting Location
SOFR HARKER		7/20	DANIEL HARKER	1	0-127	0700-2100	Reporting Location
SOF2 GARCIA		7/16	RON GARCIA	1	0-51	0700-2100	Reporting Location
SOFR SANDOVAL		7/18	RICHARD SANDOVAL	1	0-16	0700-2100	Reporting Location
EMPF HOUGHTON	X	7/21	MICHAEL HOUGHTON	1	0-121	0700-2100	DINKEY MILL ICP
EMPF BROWN	X	7/16	NICK BROWN	1	0-123	0700-2100	DINKEY MILL ICP
AMB2 91	X	7/22	DYLAN NGUYEN	2	E-91	0700-2100	DINKEY MILL ICP
ARCH RAY		7/17	MOLLY RAY	1	O-256	0700-2100	DINKEY MILL ICP
REAF ROBINSON		7/18	MATTHEW ROBINSON	1	O-263	0700-2100	DINKEY MILL ICP

6. Work Assignments:

- Repair contingency lines to the suppression repair standards.

7. Special Instructions:

- 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 supression repair efforts.
- Ensure hydration and monitor fatigue through sufficient rest breaks to minimize heat-related injuries.

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

9. Prepared by: Name:

Aubri Kling

RESL

Signature: Personnel Count: 2:

ICS 204 NIMS IAP Date/Time: 7/15/2024 2200

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		West	2. Operation	al Period:			3. Branch	Group
	INCIDENT		Date From: Time From:	07/16/24 0700	Date To:	07/16/24 2100		Suppression Repair
4. Operations Personne	el:						Page 3 of 3	Repair
Operations Section Chief: Chu	ick Fox				Night Ops:			man amazanan ir silli silminini vanas raipinam promine and silmini silmini silmini silmini silmini silmini sil
Branch Director:					Branch Safety:			
Division/Group Supervisor: F G	oodson; A Gray (t);				Air Attack:		-	
5. Resources Assigned:		** [Resources Bel	low in Bold	are 12 Hour			
Resource Identifier	ALS	LWD	Lead	der	Personnel	Request #	Hours	Reporting Location
REAF STEELE	1	7/18	REBECCA	STEELE	1	O-285	0700-2100	DINKEY MILL ICP
REAF AMATO		7/27	CECELIA	AMATO	1	O-330	0700-2100	DINKEY MILL ICP
REAF HENDRICKSON		7/27	RACHEL HEN	IDRICKSON	1	O-327	0700-2100	DINKEY MILL ICP
6. Work Assignments: - Repair contingency lines	s to the supression re	pair stand	ards.					
7. Special Instructions: - READs/REAFs/ARCHs/ - Backhaul all trash and e - Report to law enforceme - Coordinate with READs - Ensure hydration and m	xcess equipment. ent any unauthorized prior to performing su	vehicles in	n evacuated are repair efforts.	eas.				
8. Communications								
Name	Ch F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C2	1 C0	DMMAND	170.4500	0.0	168.1000	(T2) 123.0) A	Fence Meadow Lookout
NIFC T4	4 T/	ACTICAL	166.7250	0.0	166.7250	0.0	А	
A/G	14	A/G	169.9750	0.0	169.9750	0.0	А	

ICS 204

CALCORD

AIRGUARD

9. Prepared by: Name:

15

16

TACTICAL

EMERGENCY

Aubri Kling

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Medical Coordination

EMERGENCY

Personnel Count:

A

Α

Date/Time: 7/15/2024

(T6) 156.7

0.0

156.0750

168.6250

RESL

2200

(T6) 156.7

(T1) 110.9

Signature: White

156.0750

168.6250

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

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1. Inc	1. Incident Name:		2. Date/Time Prepared		3. Operational Period:	nal Period:			
	BASIN INCIDENT	DENT	Date:	Date: 07/15/2024	Date From: 07/16/24	07/16/24	Date To:		07/16/24
	Incident Channels	nnels	Time:		1730 Time From: 0700	0020	Time To:		2100
4. Co	4. Communications								
世	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
~	COMMAND	NIFC C2	ALL DIVS	170.4500	0.0	168.1000	(Т2) 123.0	4	Fence Meadow Lookout
7	COMMAND	NIFC C8	ALL DIVS	169.5375	0.0	164.7125	(Т2) 123.0	∢	Delilah Lookout
ო	COMMAND	NIFC C9	ALL DIVS	170.0125	0.0	165.2500	(Т2) 123.0	4	Hog Mountain
4	TACTICAL	NIFC T4	SUP REPAIR	166.7250	0.0	166.7250	0.0	A	
5	TACTICAL	NIFC T5	DIVA / D	166.7750	0.0	166.7750	0.0	A	
ဖ	TACTICAL	NIFC T6	DIV M / U / Z	168.2500	0.0	168.2500	0.0	4	
7	TACTICAL	R5 T5	Unassigned	167.1125	0.0	167.1125	0.0	A	
00	TACTICAL	R5 T6	Υ	168.2375	0.0	168.2375	0.0	A	I/A
တ	DISPATCH	SNF 4	IA / BACK UP	172.2250	0.0	164.7875	(T4) 136.5	A	SNF Fire Tone 4 - Patterson
9	DISPATCH	SNF 6	IA / BACK UP	172.2250	0.0	164.7875	(T6) 156.7	4	SNF Fire Tone 6 - Black
7	DISPATCH	SNF 8	IA / BACK UP	172.2250	0:0	164.7875	(T8) 103.5	∢	SNF Fire Tone 8 - Delilah
12	DISPATCH	SNF 10	IA / BACK UP	172.2250	0.0	164.7875	(Т10) 107.2	<	SNF Fire Tone 10 - Fence MDW
13	A/G	AG-41	Ā	167.4750	0:0	167.4750	0.0	∢	IA ONLY
14	A/G	A/G	ALL DIVS	169.9750	0.0	169.9750	0.0	∢	
15	TACTICAL	CALCORD	ALL DIVS	156.0750	(T6) 156.7	156.0750	(Т6) 156.7	∢	Medical Coordination
16	EMERGENCY	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(Т1) 110.9	∢	EMERGENCY
17									
18									
100									
20	EMERGENCY	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(T1) 110.9	A	EMERGENCY
5. Sp	5. Special Instructions								
Basin V3	1 / 3								
6. Pre	poared by (Commu	inications Unit L	6. Prepared by (Communications Unit Leader): Name: Mike Towns - 925.240.3595	ns - 925.240.	3595	Signature: /s	Signature: /s/ Mike Towns		
ICS 2	05 - CONTROLLE	D UNCLASSIFIE	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION/IBASIC	U		NIMS IAP Date/Time:	07/15/24		1730

		AFCD	Operations Summary (ICS 220)	ary (ICS Zz	(O.		Opuare
1. Incident Name:		2. Operation	2. Operational Period:		Agos prince processing standard processing and interpretable construction on which their	3. Sunrise:	Sunset:
	FARICIONI	Date From:	07/16/24 Date To:	1/20	07/16/24	Your Sunrise and Sunset info has not been updated for the current	Sunset info has for the current
DAG		Time From:	0700 Time To:	21	2100	Op period	riod
4. Remarks (safety equipment, etc.):	4. Remarks (safety notes, hazards, air operations special equipment, etc.):	rations special	5. Ready Alert Aircraft: SEKI552 559-564-3168 YNP551 209-404-5912	aft: 168 12		6. Temporary Flight Restriction Number: 4/5664	t Restriction
Multiple wires and transmission lines.	transmission lines.	adalah da kanan salah da kanan da maja maja mada da kanan da kanan da kanan da kanan da kanan da kanan da kana	Medivac:	CHP H-40, CHP 42	4P 42	Altitude: 11000 MSL	TS
Auberry Helibase	Auberry Helibase		New Incident:		omy spirodomy grantin cyclop in ministra in ministra in individual ministra balance (al confinied		119.125
37^0 03.95 119^0 29.30	9.30 9.30		8. Frequencies:	AM	FM	9. Fixed-Wing (category/kind/type, make/model, N#, base):	egory/kind/type, ase):
			Air/Air Fixed-Wing Briefing		169.15	Air Tactical Group Supervisor Aircraft:	upervisor Aircraft:
7. Personnel:	Name:	Phone Number:	Air/Air Rotary-Wing - Flight Following	124.225		AT 15	
Air Operations Branch Director			Air/Ground (COM) (TAC)		169.975		
Air Support Group Supervisor			Command	MANUFACTURE OF THE PARTY OF THE		Other Fixed-Wing Aircraft:	ircraft:
Air Tactical Group Supervisor (AT15)	Pat Basch Brad Sellers 5	559-281-0533 559-287-3552	Deck Coordinator		163.1	Dispatch 559-500-4544 SNFBasin2024@gmail.com	4544 mail.com
Helicopter Coordinator			Take-Off & Landing Coordinator			SEKI Dispatch 24hr 559-565-3195	ır
Helibase Manager	Eleazar Martinez 5	559-359-7346	Air Guard		24hr	Yosemite 24hr 209-379-1999	
10. Helicopters (use	10. Helicopters (use additional sheets as necessary):	necessary):					
FAA N#	Category/Kind/Type	Make/Model	Base	7	Available	Start	Remarks
A-12 H522	TYPE 2	Bell A1++	Trimmer		0830	0800	EU LongLine w/ Bucket
A-37 4VG	TYPE 1	09-HN	Fresno ATB		0830	0800	Tanked/Bucket/C WN
11. Prepared by:	Name:		Position/Title:			Signature:	
ICS 220, Page 1			Date/Time:				



HEALTH AND SAFETY MESSAGE

SAFETY starts with YOU!!!!!

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

INCIDENT: Basin Fire, CA-SNF-000731

DATE: July 15, 2024

Day Shift

Daily Notes

Major Hazards and Risks: Driving, Hazard Trees, Heavy Equipment Operations, Steep Terrain, Snags, Rugged Access To Work Areas, Narrow Roads With Soft Shoulders.

Fire Order of the Day - Be alert. Keep calm. Think clearly. Act decisively.

We are working on and adjacent to steep terrain! Stay alert to where you operate your heavy equipment, drive your vehicle, and place your feet.

Becoming distracted while driving is easy. Don't let it happen to you. Most roads in the area are narrow, have soft shoulders, and occasional unexpected animals/humans. Slow down! Getting to the job site or back to camp 3 minutes quicker isn't worth an accident!

Hazard Tree Indicators

- · Tree burning for any period of time.
- High risk tree species (rot and shallow roots).
- Numerous downed trees.
- · Dead, broken, or burning tops and limbs overhead.
- · Accumilation of needles, bark, or limbs.

Eliminate the hazards with qualified sawyers and modify suppression tactics or fireline locations to avoid high risk areas. Always provide timely feedback to others regarding any hazard trees.

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

	NV IMT 4			1. Incident Name:	e: Basin Incident		2. Location:	Sierra	Sierra National Forest	orest
3. Specific Objective:				4. Name and Title of Preparer:			Date Prepared:		מכחכ מר שניו ייבליתיי	724
viake reasonable and produc	Make reasonable and prodeit decisions that support mentioner sorters	Butter Source			Clad Micha 2016 and Donahaminon 2017(1)				11000	
Title:						A PRODUCTION OF THE PROPERTY O	Date Signed:			
	Chuck Fox, Operations Section Chief	Chief						Sund	Sunday, July 14, 2024	024
Identify	dentify Hazards		Assess Hazards	.ds	Risk Control Options	R	Residual Risk	*	Decision	Implement
7. Task	8. Hazard	9 Hezard Probability	10. Severity	11. RAC	12. identify hazard mitigations & measures [press [off +enter] to add a fine]	13. Hazard Probability	14. Severity	15. RAC	16. Task Necessary?	17. Hazard Control Assigned to:
All Incident Operational Tasks	Driving Hazards	Likely	Catastrophic	Extremely High	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. Obey posted speed limits. Be aware of numerous public and ferest recreational users. Consider locating camp to minimize drive time to the line.	Possible	Critical	High	YES	All Personnel operating vehicles
Suppression Repair - Hand todis/Saws	Hit by Tree/Snag/Branch	Possible	Catastrophic	Extremely High	Identify potentially fire weakened trees, snags, and other hazard trees, and make known to other resources. Coordinate with DIVS to have qualified fallers cut down hazard trees. Personnel should avoid hazard trees, particularly during high wind. Mitigate snag hazard befere proceeding with other operational tasks.	Possible	Critical	Bigh	YES	All Line Personnel
Aircraft use: Fixed wing and helicopters	Bucket malfunctions, personnel hit by water or retardant, general mishap	Possible	Catastrophic	Extremely &	Coordinate helicopter use with DIVS or air attack. Ensure that personnel are clear of drop zone. Adhere to aviation procedures and refer to IRPG. All personnel working near aircraft will monitor A/G freq.	Rare	Catastrophic	Moderate	YES	All Line Personnel
Suppression Repair - Mechanical	Equipment - Crushed by Heavy Equipment/Rollover	Likely	Critical	Extremely High	Use equipment only in favorable terrain and soil conditions that reduce sliding and rollover potential. Ensure communications are established with equipment, operator, and maintain 100 foot exclusion area around heavy equipment of 2.5X canopy height. Avoid working below equipment. Only trained operators for heavy equipment. Know the location of medical equipment, personnel, and medivac locations.	Unlikely	Critical	Moderate	S3A	All line personnel
All Incident Operational Tasks	Medical - Lengthy patient evacuation/transport times	Possible	Critical	High	Plan to utilize air medical transport when transportation by ground could be extended. Stage ambulances in areas where extraction times will be extended. Ensure Line EMIX/Medics are prepositioned near operational resources	Possible	Critical	Нідь	YES	Safety Division Supervisor MEDL & Line medics
All Incident Operational Tasks	Human Factors - Fatigue & Overexertion	Possible	Critical	High	Remain hydrated, seek shade and take breaks to reduce exertion when and where possible. Access provided electrolytes, use as directed.	Possible	Moderate	Moderate	YES	All Line Personnel
All Operational Tasks	Entrapment - Spot Fire Suppression, Compromised Egress	Possible	Critical	High	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.	Unlikely	Moderate	ž	S3A	All Line Personnel
All Incident	Slips/Trips/Falls - Steep Terrain, Unstable Surface	Possible	Moderate	Moderate	Watch footing and trip hazards. Maintain spacing while hiking and proceed slowly on steep slopes.	Possible	Moderate	Moderate	YES	All Incident Personnel

FINANCE MESSAGE IAP 15 July through 18 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.

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 Finance Section Chief 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 are moving to Dinkly Mill Fire Station. If you are demobing on the 15th, please come to finance early in the day with all ctrs and shift tickets including travel signed by your supervisor. Finance can not sign travel! Finance will close down around noon to move and will reopen late in the day. Demobs must be done and out before that. We can be contacted by email and phone if necessary. If your paper work can be done virtually with electrionics that is also acceptable and we will send you your final 288 or 286. Thanks for your ervice and support on this incident. Richard Wallach FSC3

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.

<u>Fire Line:</u> 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.

<u>Sensitive Natural and Cultural Areas</u>: 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.

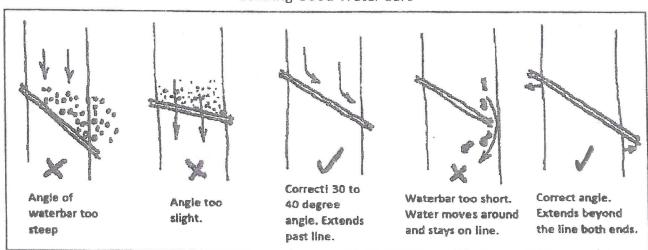
Water Drafting/Pump Sites: Restore water sources used or developed as draft sites to original condition. Remove any dams, dikes, or other impoundments created for fire suppression activities. Repair stream banks if damaged.

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



07/16/2024

TENTATIVE RELEASE

BASIN US-CA-SNF-000731

EQUIPMENT

E-5	0700	(ENG3)	MISSOULA E363
E-176	0700	(ENG3)	TNF 334
E-177	0700	(ENG3)	PVT J3 CONTRACTING 177
E-199	0700	(STK2)	STK2 - AMERIVET CONTRACTING -
E-198	1600	(STK2)	STK2 - WILLIAM K. WHITE - A42303
OVERHEAD			
O-184	0700	(HEQB)	GLAZENER, CODY
O-221	0700	(HEQB)	GUTIERREZ, ANIBAL
O-149	0700	(MEDL)	KOPELOWITZ, YOAILA
O-140	0700	(HMGB)	MCEWEN, CURT WILLIAM
O-88	0700	(REAF)	TAKENAKA, KELLEN
O-48	0700	(DIVS)	WADE, CLINTON M
O-328	0800	(COMT)	BOUDREAUX, JACOB
O-108	2030	(HEQB)	ADAMS, TOMMY
O-185	2030	(HEQB)	STERNER, KYLE

07/15/2024 22:12:30

Revision Date: 12/19/2011

BASIN INCIDENT

CA-SNF-000731

DEMOBILIZATION CHECK-OUT PROCESS

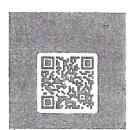
This incident is using a virtual checkout process for demobilization. Please do not leave the incident until the follow steps have been completed!

- 1. 48 hours prior to demobilization date, please ensure that: Your incident supervisor has submitted a <u>Demob Request Form.</u>
 - in coordination with the Demob unit.
 - If you need a flight arranged for you, please submit a Flight Request form.



Demob Request Form

- 2. On your demob date, please check out with the following units.
 - Supply Unit Return gear and supplies.
 - Ground Support/Weed Wash Return pool NERV rentals, receive inspections, etc.
 - Communications Unit Return Radios and other communications equipment.
 - Time/Finance Ensure that all CTRs and/or shift tickets have been submitted and you have received your final, signed OF-288 Time Report or OF-286 invoice.



Flight Request Form

- 3. Once you have completed the above steps, please fill out the <u>Demob Check</u>
 out Form and contact the Demob Unit Leader to confirm your release from the incident. PLEASE DO NOT FILL OUT THE DEMOB RELEASE FORM UNTIL ALL PRIOR STEPS BEEN COMPLETED!
 - Demob Unit Leader: (203) 781-6146, 2024.hasin.demob@firenet.gov



Demob Checkout Form

BASIN FIRE MEDICAL PLAN

		ect Name	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2.	Opera	tional Period			
	asin Fi	re			Date/Time 7/16/2024, 0700-2100					
3. Ambulance Services										
Name			Complete	e Address			Phone & EMS Frequency	1	vanced Life Support (ALS Yes No	
AMBO 91		Incident				N	IFC C8		Х	
Local Fire Department		Varies				9	11		Х	
4. Air Ambulance Service	ces									
Name			Р	hone			Type of	f Aircraft & 0	Capability	
SkyLife		91	1 or 800-660-	1605		ALS				
CHP, NPS		Fre	esno EMS Co	mm 559-600-	7800	CHP H	loist, ALS / NPS S	hort Haul, B	BLS	
LZ for Air Ambulance wil	ll be Di	inkey M	ill (N 37°	03.900 W	119°					
A/G with Air Ambulance									, , , , , , , , , , , , , , , , , , ,	
CALCORD (Tactical)	RX 15	56.0750		TX 156.0750	TX	CTCSS	156.7			
AIRGUARD (Emergency)	RX 16	68.6250		TX 168,6250		CTCSS				
5. Hospitals										
Name Complete Address	Deg	rees Deci o° MM.MM	n – WGS 84 imal Minutes IM'N - Lat //'W - Long	Air	vel Ti	me round	Phone	Helipad Yes No	=0.000000000000000000000000000000000000	
Community Regional Medical	Lat:		1 36° 44.65							
Center 2823 Fresno St, Fresno Ca 93721	Long	: w	/ 119° 47.12	16 minutes		nour 30 inutes	559-459-6000	X	.Trauma / Burn	
Clovis Community Medical Center 2755 Hemdon Ave,	Lat:		1 36° 50.32	. 12	0.0	hour 30	559-324-4000	X	General Medical	
Clovis, Ca 93611	Long	: W	/ 119° 39.48	39.48 minutes		inutes				
Saint Agnes Medical Center 1303 E Hemdom Ave Fresno, Ca 93710	Lat:		N 36° 50.15	minutes mi		nour 30 inutes	559-450-3000	x	General Medical	
6. Division Branch Group S	Long	: VV	1119° 45.90							
		FMS Re	EMS Responders & Capability:		TEN	ITF Skral	by			
DIVA		Equipment Available on Scene:		BL						
		Medical Emergency Channel:			C C8					
			Helispot:		ТВ					
		Primary	Primary Evacuation Route							
		Second	econdary Evacuation Route							
Division Branch Group Spike										
EMS Respon				Me	edic Brow	vn, Houghton, Ambo	91	200 C C C C C C C C C C C C C C C C C C		
Sunnression			Equipment Available on Scene:			ALS				
			Emergency	Channel:	_	C C8	enver			
		Helispo	t: Evacuation	Route	ТВ					
Repair			ary Evacuati							
Prepared By (Medical	Hpit Lor	ader)	2. Date/	/Time	3.	Reviews	d By (SOFR)		4. Date/Time	
			7/15/2024					200	Constant to the Constant of th	
Dennis McLane MEDL 702-4	67-69	//	1/15/2024		Chad	Mena SC	ofr 775-8137	389	7/15/2024	

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report

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

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

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

Ex: "Commur 2. INCIDENT S1 Ex: "Communi	ications, Div. Alpha. Star 'ATUS: Provide incident cations, I have a Red pri	DISPATCH (Verify correct frequency by for Emergency Traffic." It summary (including number of pa ority patient, unconscious, struck by mith is providing medical care."	tients) and command	structure.	orest Road 1 at (Lat./Long.) This will be the Trout				
	everity of Emergency / Transport Priority RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented. YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes. GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness.								
Nature of Ir	jury or Illness								
Mechanis	& sm of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)				
Transpo	rt Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other				
Patient	Location				Descriptive Location & Lat. / Long. (WGS84)				
Incide	nt Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)				
On-Scene Inci	dent Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)				
Patie	nt Care				Name of Care Provider (Ex: EMT Smith)				
R INITIAL PATE	FNT ASSESSMENT:	Complete this section for each patient	t as applicable (start wi	th the most severe nations					
	ent: See IRPG page 1		and approximation (etc.)						
Treatment:									
. TRANSPORT	PLAN:								
Evacuation Loca	ion (<i>if different</i>): (Desi	criptive Location (drop point, in	tersection, etc.) or	Lat. / Long.) Patient's	ETA to Evacuation Location:				
Helispot / Extract	ion Site Size and Haz	ards:		english dagan kana di salamatan dagan sa di salah ji cara ci di salah ji cara ci di salah ji cara ci di salah					
5. ADDITIONAL	RESOURCES / EQUIP	PMENT NEEDS:							
		zation Devices, AED, Oxygen, Trau	ıma Bag, IV/Fluid(s), S	Splints, Rope rescue, Whe	eled litter, HAZMAT, Extrication				
		4							
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	N. E								
AIR-TO-GRND									
TACTICAL									
7. CONTINGENO ahead.	Y: <u>Considerations:</u> If p	orimary options fail, what actions	can be implemente	d in conjunction with pr	mary evacuation method? Be thinking				
3. ADDITIONAL	INFORMATION: Upda	ites/Changes, etc.							

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