INCIDENT ACTION PLAN BLUE INCIDENT



DAY SHIFT

7/3/2021 0600

to

7/4/2021 2200

BLUE Time From: 0600 Time To: 2200 Management Objectives: Utilize the risk management process to identify and mitigate hazards to protect firefighters and public. Emphasize strategies and tactics that have the highest probability of success and the least exposure to firefighters and the public. Build and maintain positive relationships between assigned resources, cooperators, and affected public. 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. Maintain fiscal accountability and keep costs commensurate with values at risk. Control Objectives Keep the fire North of Rush Creek Keep the fire South of 10S02G Rd Keep the fire West of 10S05 Rd Continue mop up along perimeter lines General Situational Awareness: Critically dry and receptive fuel beds, active area for fire history and drought stressed trees.		INCIDE	ENT OBJECTIV	ES (ICS 202)		
3. Objective(s): Management Objectives - Utilize the risk management process to identify and mitigate hazards to protect firefighters and public. Emphasize strategies and tactics that have the highest probability of success and the least exposure to firefighters and the public. - Build and maintain positive relationships between assigned resources, cooperators, and affected public. - 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. - Maintain fiscal accountability and keep costs commensurate with values at risk. Control Objectives - Keep the fire North of Rush Creek - Keep the fire South of 10502G Rd - Keep the fire South of 10502G Rd - Continue mop up along perimeter lines - Critically dry and receptive fuel beds, active area for fire history and drought stressed trees. - Site Safety Plan Required? - Yes □ No ☑ - Approved Site Safety Plan(s) Located at: - Incident Action Plan - TRUE ICS 204 TRUE ICS 215A ##### ICS 205 A FALSE - TRUE ICS 204 TRUE ICS 202 ##### Training Message FALSE - TRUE ICS 204 TRUE ICS 202 ##### Trailing Message FALSE - TRUE ICS 205 ##### Facility Maps - TRUE ICS 206 TRUE Weather Forecast - TRUE ICS 208 TRUE Fire Behavior - TRUE Fire Rose Rose Rose Rose Rose Rose Rose Ros	1. Incident Name:		2. Operational Period:				7/4/2021
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	OR	GANIZATIO	N ASSIGNMEN	IT LIST (ICS 2	03)	
1. Incident Name:			l Period: Date From		Date To:	7/4/2021
BLU	JE		Time From		Time To:	2200
3. Incident Commande	r(s) and Command St	aff:	7. Operation Section			
IC/UC's	Richard Morris/ Jason F	todriguez(T)	Operations			
Deputy		g(-)	Deputy Operations			
Safety Office	Mark Helm		Night Ops			
Information Office			Staging Area			
	Liaison Officer		Branch		Joseph Br	anch (Example)
4. Agency/Organization			Division/Group		Charles Hix	
Agency/Organization	gency/Organization Name		Division/Group			a/Derk Codrey (T)
USFS			Division/Group		Oose Oneg	a Ben Courcy (1)
	C Rain Comm (1)		Division/Group			
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			Division/Group Branch			
5. Planning Section:			Division/Group			·
Chief			Division/Group			
			Division/Group			
Deputy Resource Unit			Division/Group		-	
			Division/Group			
Situation Unit			Branch			
			Division/Group		-	
Demobilization Unit			Division/Group		<u> </u>	
	Olivia Roe		Division/Group			
FBAN			Division/Group			
IMET	<u></u>		Division/Group			
Training Tech Spec			Air Operations Bra		Director:	
				rt Group Supervisor		
0.1	L		Air Tactica	al Group Supervisor		
6. Logistics Section	Taxaa			Helibase Manager	1	
Chief	Dick Reynolds	<u> </u>				
Supply Unit			8. Finance/Adminis			
Facilities Unit			Chief			
Ground Support Unit			Time Unit			
Communications Unit			Procurement Unit			
Medical Unit	American Ambulance		Comp/Claims Unit			
			Cost Unit			
	L					
Prepared By: Name:		Position/Title:	PSC	Signature:		
ICS 203		Date/Time:	7/2/2021	2300 hours		NIMS L

National Weather Service Weather Forecast Office San Joaquin Valley, CA

Suppression Forecast

Issued by NWS San Joaquin Valley, CA

<u>Home</u> | **Current Version** | <u>Previous Version</u> | <u>Text Only</u> | <u>Print</u> | <u>Product List</u> | <u>Glossary On</u> Versions: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27

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FNUS76 KHNX 030134
FWSHNX
Spot Forecast for CA- SNF BLUE...FS FOREST SERVICE
National Weather Service Hanford CA
634 PM PDT Fri Jul 2 2021
Forecast is based on forecast start time of 1900 PDT on July 02.
If conditions become unrepresentative...contact the National Weather
.DISCUSSION...
Dry and warm weather is forecast for much of next week. Temperatures
will remain above normal with trends in both temperature and humidity
showing little change.
.REST OF TONIGHT...
Sky/weather.....Mostly clear.
Min temperature.....68-73.
Max humidity......42-47 percent.
Eye level winds.....Downslope winds up to 4 mph.
Surrounding ridge...Northeast 3-5 mph.
Mixing height......Decreasing to less than 1000 ft AGL overnight.
Transport winds.....Northeast 5 mph.
.SATURDAY...
Sky/weather.....Sunny.
Max temperature....83-88.
Min humidity......25-30 percent.
Eye level winds.....Downslope winds up to 4 mph becoming
                   upslope 3 to 5 mph after 1000 PDT.
Surrounding ridge...Southeast 4 to 7 mph.
Mixing height.....Increasing to around 6000 ft AGL by afternoon.
Transport winds.....Southeast 8 mph.
.SATURDAY NIGHT...
Sky/weather.....Mostly clear.
Min temperature....68-73.
Max humidity......41-46 percent.
Eye level winds.....Upslope winds 3 to 5 mph in the evening becoming
                   downslope up to 4 mph after 2000 PDT.
Surrounding ridge...Southeast 3 to 6 mph.
Mixing height......Decreasing to less than 1000 ft AGL overnight. Transport winds.....Southeast 6 mph.
Forecaster...ANDERSEN
Requested by...USDA
Type of request...WILDFIRE
.TAG 2115033.1/HNX
.DELDT 07/02/21
.FormatterVersion 1.0.26
.EMAIL SM.FS.SNFDispatch@usda.gov
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National Weather Service
San Joaquin Valley, CA Weather Forecast Office
900 Foggy Bottom Rd
Hanford, CA 93230-5236
559-584-3752
Page Author: HNX Webmaster
Web Master's E-mail: w-hnx.webmaster@noaa.gov
Page last modified: Jun 8th, 2021 18:51 UTC

Disclaimer Credits Glossary Privacy Policy
About Us
Career Opportunities

ASSIGNMENT LIST (ICS 204)

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident	Name:	-	2. Operation	ol Dariada	1		lo.		
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	Dide		Time From:	0600	Date To: Time To:	07/04/21	Dranaha		
4. Operat	ons Personnel:		Time From.	0000	Time To.	2200	Branch:		
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Operation	Branch Director								
Division/	Group Supervisor		es Hivon						Alpha Dage 1 of 1
5. Resource	es Assigned:	T Trial		es Below in E	old are 12 Ho	110 **			Page 1 of 1
Resource Id				ader	Personnel	Request #	-	C	al Carriago ant Damarla
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Fresno 3					18	-	 		
WT SQF 24					2		+		
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6. Work Ass	ianmente:					<u>L. </u>		-	
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7. Special In	structions:								
Opeoidi II	ou douons.								
8. Communi	cations	Radio	information needed	for this assign	mont:				<u>-</u>
Name	cations	Ch	Function	Rx Freq	Rx Tone	Ty From	Ty Tone	1	Mates
SNF 4 T10		1	COMMAND		nx rone	Tx Freq	Tx Tone	-	Notes
NIFC Tac 3		_	TACTICAL	164.7875		172.2250	0	0	
AIR-GROUN	n	3	TACTICAL	168.6000		168.6000		0	
AG41				167.9875		167.9875	 	-	
AG41		5	TACTICAL	167.4750		167.4750		0	
9. Prepared	hu Noma:			Dee/Title	DEOL	L	<u> </u>	0	
a. Prepared	uy: Name:	0		Pos/Title:	RESL				
100.004	D-1-7"	0/00/0	204 2002			Signature:			
ICS 204 NIMS IAP	Date/Time:	6/30/20	2200				ersonnel Count		
THIRD INF							CONTROLLED UNCL	ASSIFIED	INFORMATION//BASIC

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Operation	nal Period:			3. Branch	Division
Blue		Date From:	07/03/21	Date To:	07/04/21		С
		Time From:	0600	Time To:	2200		C
4. Operations Personnel:				Пе		Page 1 of 1	Charlie
Operations Section Chief:				Night Ops:		_	0
Branch Director:				Branch Safety:			
Division/Group Supervisor: Jose O	rtega/ Derek (Air Attack:			0
5. Resources Assigned:	area par e	** Resources	Below in Bo			F-165	
Resource Identifier	ALS	LWD Le	ader	Personnel	Request #	Hours	Reporting Location
Kern Valley				20			
Palomar				19			
LPF WT24				2			
STF WT 242				2			
		_					
					_		
		_	-				
			·			Ì	
6. Work Assignments: Continue to hold and improve li	ne where need	led. Mop up in area	as where burr	ning material co	ontinues to thr	eaten escape c	f containment lines
7. Special Instructions:							
8. Communications	7						
	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
SNF 4 T10	1	COMMAND	164.7875		172.2250		0
NIFC Tac 1	2	Tactical	168.0500		168.0500		0
Air To Ground	4	Tactical	167.9875		167.9875		
AG41	5	Tactical	167.4750		167.4750		0
							0
9. Prepared by: Name:	0			RESL	Signature:		
ICS 204		Date/Time:	7/2/2021	2200	_	Pe	rsonnel Count: 43
AIIMC IAD							

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

ASSIGNMENT LIST (ICS 204 WF)

1. Incident Name:		2. Op	eration	al Period:			3. Branch	Division
Blue		Date	From:	07/03/21	Date To:	07/04/21		
		Time	From:	2200	Time To:	0700		Night OPS
4. Operations Personnel:			Miles				Page 1 of 1	
Operations Section Chief:					Night Ops	:		_
Branch Director:					Branch Safety	:		
Division/Group Supervisor: TBD					Air Attack	:		0
5. Resources Assigned:	4 6	** Reso	urces E	Below in Bo	ld are 12 Hou	Ir **	free e	
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
5050F					20			
								'''
				_				
					Î			
				_				
6. Work Assignments:		-						
Continue to hold and improve lir	ne where need	ded. Mop up	in areas	where burn	ning material c	ontinues to thr	eaten escape c	of containment lines.
7. Special Instructions:								
8. Communications								
	Ch	Functio	n	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
SNF 4 T10	#N/A			164.7875		172.2250		
NIFC Tac 1	2	Tactica		168.0500		168.0500		#N/A
Air To Ground	4	Tactica		167.9875		167.9875		
AG41	5	Tactica	ıl	167.4750		167.4750		0
								0
9. Prepared by: Name:	0				RESL			
						Signature:		
ICS 204		Date	/Time: 7	7/2/2021	2200		Pe	rsonnel Count: 20
NIMS IAP							NETTO LI ET LINIOL A	COLLIED INCODINATION/ID ACIO

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

	ICS 50	05 - INCIDE	ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN	AMUNIC,	ATIONS	PLAN			INFORMATION//BASIC
1. Inci	1. Incident Name:		2. Date/Time Prepared	1	3. Operational Period:	nal Period:			
	Blue		Date:		06/30/2021 Date From: 07/03/21	07/03/21	Date To:	07/04/21	
4 Con	Incident Channels	nels	Time:	- 0	2000 Time From: 0600	0090	Time To:	2200	
# 5 5	Function	Name	Assigned To	Rx Fred	Rx Tone	Tx Fred	Tv Tone	Notes	
-	COMMAND	SNF 4	ALL DIVS	164.7875		172,2250			
7	TACTICAL	NIFC TAC 1	DIV A/M	168.0500		168.0500		0	
က	TACTICAL	NIFC TAC 3	DIVC	168.6000		168.6000		0	
4	AIR TO GROUND	AIR TO GROUN	ALL DIVS	167.9875		167.9875			
2	AG41	AG41		167.4750		167.4750			
9	MEDICAL	CALCORD	ALL DIVS	156.0750		156.0750			
7									
8									
6									
10									
11									
12									
13									
14	36								
15									
16									
17									
18									
19									
20									
5. Spe	5. Special Instructions								
0									
6. Prep	6. Prepared by (Communications Unit Leader): Name:	cations Unit Lead	der): Name:			Signature:			
ICS 20	5 - CONTROLLED	UNCLASSIFIED	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC		NIMSIAP		07/02/21	2000	

1. Incident/Project Name				2.6	NEC STATE OF THE		To take A ST Later B			
Blue Incident				2. Operational Period 07/01/2021 0600-2200						
3. Ambulance Service		TO THE WAY THE WAY THE WAY TO STAND THE WAY TO STAND THE WAY T		0//)-2200				
	es						14 July 18			
Name American Ambulance		Complete	Address		Pho &		A	dvanced Life Support (Al		
L		Shaver Lake Station			559-841-2710	quency 0	Ye	Yes No		
Sanger Fire Department		1700 7th street, Sanger 9	3657		(559)876-360	0	yes	Sanger Fii Departme		
4. Air Ambulance Serv	/ices							- Sopartine		
Name	The state of the s		- 11							
Sky Life 1 or 2 Air Ambul	ance	Phone		Type of Aircraft & Capability						
Fresho/Madera Co.		(559)456-7838 (559)600-7832 or 9	11	Bell 40	Bell 407, ALS, No hoist, designated landing zones only. Limited Night					
CHP H-40(Day time Hoist)	559-441-5400 Fresno CA			ne hoist only, ALS					
Eagle 1		559-565-3164 Sequoia Kings NP		Type 3,	Short Haul, EMT/P	aramedi	С			
H-551		Fresno CO. Sheriff 559-488-3111		Type 3, Short Haul, No Hoist, No medical personnel						
		209-379-1988		Short Haul. EMT/Paramedic						
5. Hospitals							. 9.50, 7°5 (5 mg)	- Diversion and the second		
Name Complete Address	Deg Di	GPS Datum – WGS 84 Coordinate Standard grees Decimal Minutes D° MM.MMM' N - Lat ° MM.MMM' W - Long	Trave	el Time Gnd		1	lipad	Level of Care		
Community Regional Lat:		36 44 6N	20-30	1:20	Phone			Facility		
Frauma) Fresno. 2823 Fresno St. Fresno Ca 13721		Click here to enter text.		to 1:40	559-459-7430 559-459-6000			Level 1		
Clovis Community	Lat:	36 50 7N								
lospital. 2757 Herndon ve. Clovis Ca 93611	Long:	118 40 1W	20-30	1:10 to	559-459-7559-	Ø		Click here to enter		
	VHF:	Click here to enter text.		1:40	324-4000			text.		
t. Agnes Hospital.1303 E erndon Ave, Fresno Ca	Lat:	36 50.14 N	20-30	1:20	559-450-3000					
3720	Long: VHF:	119 45.88 W Click here to enter		to 1:40	559-450-3000			Click here to enter text.		
-	Long: VHF:	119 58.66W								
		Click here to enter text.								
6. Division/Crew Pre plan	n Up	odate and discuss with as	Signed re	Source d	aily			FILE S. THOPPEN 157-110		
ew EMTs & Equipment				2-4100 U	wiiy					
eline EMTs & Location vance Life Support?										
Hoist site:										
: / Long: Hoist site:										
/ Long										
roved Helispot: / Long roved Helispot:										
/ Long	1									

DELTA SAFETY MESSAGE

Your SAFETY, is your RESPONSIBILITY!!

INCIDENT: Blue Incident

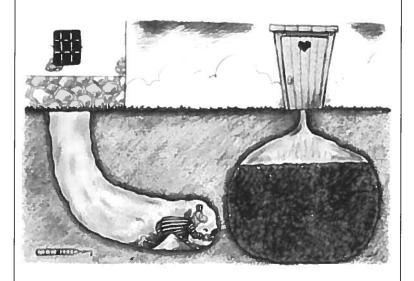
DATE: 07/03/21 – 07/03/21 Time: 0600-0600 Day/Night

DUTY * RESPECT * INTEGRITY

Do Basic Things Very Well

- Fire Behavior: Follow the Ten Standard Fire Orders in a methodical and thorough way.
- Hazard/Danger Trees: Scout work areas, evaluate hazard trees, develop controls, and apply them
 to mitigate risk.
- *Driving to and from the Line:* Give a briefing on driving hazards prior to every trip.
- *Hydration and Fatigue:* Hydration starts PRIOR to the beginning of shift, drink a 2:1 ratio of water to sports drinks. Monitor fatigue levels, and do not exceed the 2:1 work rest ratio..

Never commit to an action without a plan, however...



...make sure it is a good plan!

Beware of Soft Shoulders

- Many incident roads have soft shoulders on the downhill side.
- Wheels may sink into these areas causing the driver to lose control of the vehicle.
- Stay well away from the downhill side of all roads.
- Allow opposing heavy vehicle traffic to pass slowly on the uphill side of narrow access roads, after ensuring there is adequate room.
- Increase following distance to maintain visibility.
- Use a spotter when backing or turning around your vehicle. Do a walk around if a spotter is not available.

Blue Fire - Safety Message

INCIDENT: Blue Incident DATE: 07/03 - 07/04 TIME: 0600 - 0600 Day / Night Shift

Keep Your Guard Up!

- Maintaining situational awareness takes effort!
- Continue planning to provide for safety then engage in your mission!
- Watch for complacency in others, and help them stay sharp.
- Traffic is increasing, drive defensively!
- Be methodical and meticulous in your tactics to get the job done safely!

Keep Your Head in the Game!

Driving

- When driving keep speed at or below the posted speed limit and your headlights on.
- Stay as far to the right of the road as is safely possible.
- Stay alert for oncoming traffic that may "cheat" into your lane.
- Schools back in session, watch for school busses and children at bus stops.
- Always fasten your seat belt before the vehicle is set into motion.
- Slow down, slow down, slow down.

There are three main types of distracted driving: **Visual**-taking your eyes off the road; **Manual**-taking your hands off the wheel; **Cognitive**-taking your mind away from the task at hand. Don't drive distracted!

CIRCLE OF SAFETY:

- Walk around the vehicle.
- Check the windshield, wipers, and wiper fluid level.
- Keep windows, mirrors, and lights clean to better see and be seen.
- Check headlights, turn signals, tail lights, reflectors and running lights.
- Adjust mirrors.
- Check front and back tires (including wheels and lug nuts).
- Under the hood, check all fluid levels and especially the Air Filter.

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.

Meadow Me	ommunications, I have a F edical, IC is TFLD Jones.	na Stand-by for Emergency Trafi incident summary (including num. Red priority patient, unconscious, EMT Smith is providing medical (care."	Requesting air ambulance	to Forest Road 1 at (Lat./Long.) This will be the Tro
	of Emergency / Transpo Priority	ort Ex: Unconscious, difficu	ife or limb threaten ulty breathing, bleeding f 2 Serious Injury or unable to walk, 2° – 3° b	ing injury or illness. E severely, 2° – 3° burns more illness. Evacuation n	vacuation need is IMMEDIATE a than 4 palm sizes, heat stroke, disoriented hay be DELAYED if necessary
Natur	e of Injury or Illness	-pranto, otraino, mini	ior rieat-related illness		
Med	& chanism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Tra	Insport Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
	atient Location				Descriptive Location & Lat. / Long. (WGS84
	icident Name	Request Name:			Geographic Name + "Medical"
	Incident Commander				(Ex: Trout Meadow Medical) Name of on-scene IC of Incident within an
	Patient Care	T: Complete this section for each p			Incident (Ex: TFLD Jones) Name of Care Provider (Ex: EMT Smith)
	sment: See IRPG page	e 106			
Treatment: TRANSPOR acuation Lo	RT PLAN:	escriptive Location (drop poin		or Lat. / Long.) Patient's	ETA to Evacuation Location:
Treatment: TRANSPOR acuation Lo	RT PLAN: cation (<i>if different</i>): (De action Site Size and Ha	escriptive Location (drop poin azards:		or Lat. / Long.) Patient's	ETA to Evacuation Location:
Treatment: TRANSPOR acuation Lo	RT PLAN: cation (if different): (De	escriptive Location (drop poin	nt, intersection, etc.) o		
Treatment: TRANSPOR acuation Localispot / Extra ADDITIONAL mple: Parame	RT PLAN: cation (if different): (De action Site Size and Ha L RESOURCES / EQU edic/EMT, Crews, Immobil	escriptive Location (drop point exards: IPMENT NEEDS: lization Devices, AED, Oxygen, T	nt, intersection, etc.) o	Splints, Rope rescue, Whee	eled litter, HAZMAT, Extrication
Treatment: TRANSPOR acuation Localispot / Extra ADDITIONAL mple: Parame	RT PLAN: cation (if different): (De action Site Size and Ha L RESOURCES / EQU edic/EMT, Crews, Immobil	escriptive Location (drop point azards: IPMENT NEEDS: lization Devices, AED, Oxygen, T	rauma Bag, IV/Fluid(s),	Splints, Rope rescue, Whee	eled litter, HAZMAT, Extrication
Treatment: TRANSPOR acuation Localispot / Extra ADDITIONAL mple: Parame	RT PLAN: cation (if different): (De action Site Size and Ha L RESOURCES / EQU edic/EMT, Crews, Immobil	escriptive Location (drop poin	nt, intersection, etc.) o	Splints, Rope rescue, Whee	eled litter, HAZMAT, Extrication
Treatment: TRANSPOR acuation Loc lispot / Extra ADDITIONAl mple: Parame OMMUNICA Function OMMAND -TO-GRND	RT PLAN: cation (if different): (De action Site Size and Ha L RESOURCES / EQU edic/EMT, Crews, Immobil	escriptive Location (drop point azards: IPMENT NEEDS: lization Devices, AED, Oxygen, T	rauma Bag, IV/Fluid(s),	Splints. Rope rescue, Whee	eled litter, HAZMAT, Extrication
Treatment: TRANSPOR acuation Localispot / Extra ADDITIONA mple: Parame OMMUNICA Function OMMAND	RT PLAN: cation (if different): (De action Site Size and Ha L RESOURCES / EQU edic/EMT, Crews, Immobil	escriptive Location (drop point azards: IPMENT NEEDS: lization Devices, AED, Oxygen, T	rauma Bag, IV/Fluid(s),	Splints. Rope rescue, Whee	eled litter, HAZMAT, Extrication
Treatment: TRANSPOR acuation Localispot / Extra ADDITIONAL mple: Parame OMMUNICA Function OMMAND -TO-GRND ACTICAL	RT PLAN: cation (if different): (Defeation Site Size and Hale L RESOURCES / EQUIPMENT, Crews, Immobile ATIONS: Identify State Channel Name/Numb	escriptive Location (drop point azards: IPMENT NEEDS: lization Devices, AED, Oxygen, T the Air/Ground EMS Frequent er Receive (RX)	Trauma Bag, IV/Fluid(s), Tone/NAC *	Splints, Rope rescue, Whee ontacts as applicable Transmit (TX)	eled litter, HAZMAT, Extrication Tone/NAC *
Treatment: TRANSPOR acuation Localispot / Extra ADDITIONAL mple: Parame OMMUNICA Function OMMAND -TO-GRND ACTICAL	RT PLAN: cation (if different): (Defeation Site Size and Hale L RESOURCES / EQUIPMENT, Crews, Immobile ATIONS: Identify State Channel Name/Numb	escriptive Location (drop point azards: IPMENT NEEDS: lization Devices, AED, Oxygen, T the Air/Ground EMS Frequent er Receive (RX)	Trauma Bag, IV/Fluid(s), Tone/NAC *	Splints, Rope rescue, Whee ontacts as applicable Transmit (TX)	eled litter, HAZMAT, Extrication
Treatment: TRANSPOR acuation Localispot / Extra ADDITIONAL Inspect / Parame OMMUNICA Function OMMAND ACTICAL DITINGENCE I.	RT PLAN: cation (if different): (Defeation Site Size and Hale L RESOURCES / EQUIPMENT, Crews, Immobile ATIONS: Identify State Channel Name/Numb	escriptive Location (drop point azards: IPMENT NEEDS: Ilization Devices, AED, Oxygen, T te Air/Ground EMS Frequen er Receive (RX) orimary options fail, what action	Trauma Bag, IV/Fluid(s), Tone/NAC *	Splints, Rope rescue, Whee ontacts as applicable Transmit (TX)	eled litter, HAZMAT, Extrication Tone/NAC *

	UNIT	LC	OG (ICS	3 214)					
1. Incident Name:			2. Operat	tional Period	l:	Date From:	7/3/21	Date To:	7/4/21
Blue						Time From:	0600	Time To:	2200
3. Unit Name/Designators			- 4	4. Unit Leade	er (Na	ame and ICS F	osition)		
5. Personnel Assigned/Designators									
NAME			ICS P	OSITION			HOME	BASE	
		_	-						
									
									-
6. Activity Log (Continue on Reverse)	<u></u>								
TIME				MAJOF	REV	ENTS			
7. Prepared By:				Date/Time:					NIMS IAP