INCIDENT ACTION PLAN BASIN INCIDENT

CA-SNF-000731 P5R1L7 (0515)



OPERATIONAL PERIOD

6/28/2024 0700

to

6/28/2024 2100

INCIDENT OBJECTIVES (ICS 202)

BASIN Time From: 0700 Time To: 2100 3. Objective(s):	1. Incident Name:		2. Ope	erational Period:	Date F	rom: 6/28/2024	Date To:	6/28/2024
Management Objactives 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 staksholders. Protect economic, natural, cultural and heritage resources. Control Objectives Keep the fire North of the Kings River. Keep the fire South of McKintey Grove Road. Keep the fire South of McKintey Grove Road. Keep the fire West of Garlic Meadow Creek. General Situational Awareness: Steep and rugged terrain, critically dry and receptive fuel beds, active area for fire history and drought stressed trees. Ensure medical pian is in place before beggining operations. Temperatures expected to exceed triple digits. 5. Site Safety Plan Required? Approved Site Safety Plan(s) Located at: 6. Incident Action Plan Cis 203 Cis 204 Cis 205 Fire Behavior Training Message Cis 206 Weather Forecast Demob Plan Cis 205 Cis 206 Weather Forecast Demob Plan Cis 205 Cis 206 Cis 206 Cis 206 Fire Behavior Finance Message Cis 205 Signature: Logan Sanders Signature:	BASIN				Time F	rom: 0700	Time To:	2100
Provide for amergency 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. Keep the fire East of the Dinkey Trimmer Road Keep the fire South of McKinlay Grove Road. Keep the fire West of Garlic Meadow Creek. 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 beggining operations. Temperatures expected to exceed triple digits. 5. Site Safety Plan Required? Approved Site Safety Plan(s) Located at: 6. Incident Action Plan □ (CS 203 □ CS 215A □ CS 205 A □ CS 204 □ CS 205 □ Facility Maps □ Travel Map □ County Health Message □ (CS 208 □ Facility Maps □ Travel Map □ County Health Message □ (CS 208 □ Fire Behavior □ Fire Behavior □ Fire Regarders. 8. Approved By: Oliva Roe Position/Title: PSC Signature: 1. Propared By: Oliva Roe Position/Title: PSC Signature:	3. Objective(s):							
- 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	Management Objectives							
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. Keep the fire East of the Dinkey Trimmer Road Keep the fire South of McKinley Grove Road. Keep the fire West of Garlic Meadow Creek. 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 beggining operations. Tamperatures expected to exceed triple digits. 5. Site Safety Plan Required? Yes No Z Approved Site Safety Plan(s) Located at: 6. Incident Action Plan ICS 203 ICS 215A ICS 205 Training Message ICS 205 Training Message ICS 205 Training Message ICS 206 Training Message ICS 207 Training Message ICS 208 ICS 208 Irs Behavior Irsance Message ICS 214 ICS 207 Irsance Message ICS 214 ICS 208 Irsance Message ICS 214 ICS 208 Irsance Message ICS 208 Irsance Message ICS 208 ICS 208 Irsance Message ICS 208 Irsance Message ICS 208 ICS 209 ICS 209 Irsance Message ICS 209 ICS 209	- Provide for emergency pers	onnel and public sa	ety at a	all times.				
- Foster and maintain relationships with all cooperators and stakeholders. - Protect economic, natural, cultural and heritage resources. - Protect economic, natural, cultural and heritage resources. - Control Objectives - Keep the fire North of the Kings River. - Keep the fire East of the Dinkey Trimmer Road - Keep the fire South of McKinley Grove Road. - Keep the fire West of Garlic Meadow Croek. - General Situational Awareness: - Steep and rugged terrain, critically dry and receptive fuel beds, active area for fire history and drought stressed trees. - Ensure medical pian is in place before beginning operations. - Temperatures expected to exceed triple digits. - Site Safety Plan Required? - Yes No Zero No Zero Training Message County Health Message County Hea	- Protect property, improveme	nts, and infrastructu	re.					
Control Objectives Keep the fire North of the Kings River. Keep the fire East of the Dinkey Trimmer Road Keep the fire South of McKinley Grove Road. Keep the fire West of Garlic Meadow Creek. 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 beggining operations. Temperatures expected to exceed triple digits. 5. Site Safety Plan Required? Yes No Approved Site Safety Plan(s) Located at: 6. Incident Action Plan Cis 203 Cis 215A Cis 205 A Cis 204 Cis 205 A Cis 205 A Cis 206 Weather Forecast Demob Plan County Health Message Cis 208 Fire Behavior Finance Message Cis 204 7. Prepared By: Olivia Roe Position/Title: PSC Signature: Signature:	- Ensure coordinated, timely	and accurate releas	e of pul	olic information.				1
Control Objectives Keep the fire North of the Kings River. Keep the fire East of the Dinkey Trimmer Road Keep the fire South of McKinley Grove Road. Keep the fire West of Garlic Meadow Creek. General Situational Awareness: Steep and rugged terrain, critically dry and receptive fuel beds, active area for fire history and drought stressed trees. Einsure medical plan is in place before beggining operations. Temperatures expected to exceed triple digits. 5. Site Safety Plan Required? Yes No Approved Site Safety Plan(s) Located at: 6. Incident Action Plan ICS 203 ICS 215A ICS 205 Facility Maps Travel Map ICS 206 Weather Forecast Demob Plan ICS 208 Verine Road Fire Behavior Finance Message ICS 214 7. Prepared By: Olivia Roe Position/Title: PSC Signature: ICS 203 Signature: ICS 204 Signature: ICS 205 Signature: ICS 206	- Foster and maintain relation	nships with all coope	rators a	and stakeholders.				
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* Keep the fire South of McKinley Grove Road. * Keep the fire West of Garlic Meadow Creek. **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 beggining operations. Temperatures expected to exceed triple digits. **5. Site Safety Plan Required?** **Yes □ No ☑** Approved Site Safety Plan(s) Located at: 6. Incident Action Plan **© ICS 203 ☑ ICS 215A □ ICS 205 A □ ICS 205 A □ ICS 204 ☑ ICS 205 □ Facility Maps ☑ Travel Map □ ICS 205 □ Facility Maps ☑ Travel Map □ ICS 206 ☑ Weather Forecast ☑ Demob Plan ☑ County Health Message ICS 208 ☑ Fire Behavior ☑ Finance Message ☑ ICS 214 7. Prepared By: Olivia Roe Position/Title: PSC Signature: 1. Se 207 □ ICS 208 ☑ Fire Behavior ☑ Finance Message ☑ ICS 214 7. Approved by Incident Commander: Logan Sanders Signature:	Keep the fire North of the Ki	ings River.						
General Situational Awareness: Steep and rugged terrain, critically dry and receptive fuel beds, active area for fire history and drought stressed trees. Ensure medical pian is in place before beggining operations. Temperatures expected to exceed triple digits. 5. Site Safety Plan Required? Yes No Approved Site Safety Plan(s) Located at: 6. Incident Action Plan ICS 203 ICS 215A ICS 205 A ICS 204 ICS 220 Training Message ICS 204 ICS 205 Facility Maps Travel Map ICS 205 ICS 206 Weather Forecast Demob Plan County Health Message ICS 208 Fire Behavior Finance Message ICS 214 7. Prepared By: Olivia Roe Position/Title: PSC Signature: 8. Approved by Incident Commander: Logan Sanders Signature:	Keep the fire East of the Dir	nkey Trimmer Road						
General Situational Awareness: Steep and rugged terrain, critically dry and receptive fuel beds, active area for fire history and drought stressed trees. Ensure medical pian is in place before beggining operations. Temperatures expected to exceed triple digits. 5. Site Safety Plan Required? Yes No Ø Approved Site Safety Plan(s) Located at: 6. Incident Action Plan CICS 203 CICS 215A CICS 205 A CICS 204 CICS 205 CICS 205 CICS 206 CIC	- Keep the fire South of McKi	nley Grove Road.						
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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 beggining operations. Temperatures expected to exceed triple digits. 5. Site Safety Plan Required? Approved Site Safety Plan(s) Located at: 6. Incident Action Plan ICS 203 ICS 215A ICS 205 Training Message CS 204 ICS 205 Facility Maps Travel Map County Health Message ICS 206 ICS 206 Weather Forecast Demob Plan County Health Message ICS 214 7. Prepared By: Olivia Roe Position/Title: PSC Signature: 8. Approved by Incident Commander: Logan Sanders Signature: ICS 203								
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5. Site Safety Plan Required? Yes No Approved Site Safety Plan(s) Located at: 6. Incident Action Plan ICS 203 ICS 215A ICS 205 A ICS 204 ICS 220 Training Message ICS 205 ICS 205 ICS 206 Weather Forecast Demob Plan County Health Message ICS 208 Fire Behavior Finance Message ICS 214 7. Prepared By: Olivia Roe Position/Title: PSC Signature: 8. Approved by Incident Commander: Logan Sanders Signature:	Ensure medical plan is in pl	ace before begginin	g opera	itions.				
Approved Site Safety Plan(s) Located at: 6. Incident Action Plan ICS 203 ICS 215A ICS 205 A ICS 204 ICS 220 Training Message ICS 205 ICS 205 ICS 206 ICS 207 ICS 208	Temperatures expected to e	exceed triple digits.						
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ICS 204 ICS 220 Training Message ICS 205 Facility Maps Travel Map County Health Message ICS 206 Weather Forecast Demob Plan County Health Message ICS 208 Fire Behavior Finance Message ICS 214 7. Prepared By: Olivia Roe Position/Title: PSC Signature: 8. Approved by Incident Commander: Logan Sanders Signature:		,					···	
ICS 205 Facility Maps Travel Map County Health Message ICS 206 Weather Forecast Demob Plan County Health Message ICS 208 Fire Behavior Finance Message ICS 214 7. Prepared By: Olivia Roe Position/Title: PSC Signature: 8. Approved by Incident Commander: Logan Sanders Signature:	☑ ICS 203 ☑	ICS 215A		ICS 205 A				
ICS 206 Weather Forecast Demob Plan County Health Message ICS 208 Fire Behavior Finance Message ICS 214 7. Prepared By: Olivia Roe Position/Title: PSC Signature: 8. Approved by Incident Commander: Logan Sanders Signature:	☑ ICS 204 ☑	ICS 220		A STATE OF THE STA				
ICS 206 Weather Forecast Demob Plan County Health Message ICS 208 Fire Behavior Finance Message ICS 214 7. Prepared By: Olivia Roe Position/Title: PSC Signature: 8. Approved by Incident Commander: Logan Sanders Signature:	☑ ICS 205 □	Facility Maps	Z	Travel Map		•		
ICS 208 Fire Behavior Finance Message ICS 214 7. Prepared By: Olivia Roe Position/Title: PSC Signature: 8. Approved by Incident Commander: Logan Sanders Signature:		•	%	Demob Plan	Z	County Health Messa	ige	
8. Approved by Incident Commander: Logan Sanders Signature:	☑ ICS 208 ☑	Fire Behavior	Z	Finance Message		ICS 214		
ICS 202	7. Prepared By: Olivia R	oe	Positio	on/Title: PSC	Signati	ure:		
ICS 202	8. Approved by Incident Con	nmander:	Logan	Sanders	Signate	ure:		
	ICS 202							NIMS (AP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:	2. Operational	Period: Date From:	6/28/2024	Date To:	6/28/2024
BASI		Time From:		Time To:	2100
3. Incident Commande	er(s) and Command Staff:	7. Operation Sect			
IC/UC's	Logan Sanders	Operations		teen bas in on it had to also de la combact of the same of the sam	and the second s
Deputy		Deputy Operations			<u> </u>
Safety Officer	Ron García	Night Ops			•
Information Officer	Mark Thibideau	Staging Area			
Liaison Officer		Division/Group	}	Clint Wade	
4. Agency/Organizatio	n Representatives:	Division/Group	Z	Gabe Ford	
Agency/Organization	Name	Division/Group	Balch Structure	TBD	
AA	Dean Gould	Division/Group	М	TBD	
AA (T)	Kim Sorini	Division/Group			···
AA Rep	Jon Regelbrugge	Division/Group			
		Branch	11		
		Division/Group			
		Branch	III		
		Division/Group			
		Branch	ΙV		
		Division/Group			
5. Planning Section:		Division/Group			
Chief	Olivia Roe	Division/Group			
Deputy		Division/Group		i.	
Resource Unit		Division/Group			
Situation Unit		Branch	V		
Documentation Unit		Division/Group			
Demobilization Unit		Division/Group			
GISS		Division/Group			
FBAN		Division/Group			
IMET		Division/Group			
Training Tech Spec		Air Operations Br		Director:	
		- 10-11 - 10-1 -	Group Supervisor		l
			Group Supervisor		
6. Logistics Section			Helibase Manager		nezi
	Jan Palechek				
Supply Unit		8. Finance/Admin	istration Section:		
Facilities Unit		Chief			
Ground Support Unit		Time Unit			
Communications Unit		Procurement Unit			· -
Medical Unit	Olivia Roe	Comp/Claims Unit			
		Cost Unit			
Prepared By: Name:	Olivia Roe Position/Title:	PSC.	Signature:		

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
В	BASIN		Date From: Time From:		Date To: Time To:	06/28/24 2100		Α
4. Operations Pers	sonnel:	The State of					Page 1 of 1	Alpha
Operations Section Chief					Night Ops:		The second secon	
Branch Director					Branch Safety:			
Division/Group Supervisor	Clint Wade)	49.000		Air Attack:	Brad Sellers	3	
5. Resources Assig	ned:	**	Resources	Below in Bol	d are 12 Hou	ır **		
Resource Identifier		ALS LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
S/T 3645C			Betteno	ourt, Bill	27	E-11		
ANF S/T 1600			Cortez,	Salvador	26			
Water tender 21			Rivera	, Manny	2			
MA781 (ALS Ambul	ance)	Х	Atkins	s, Chad	2			Kirch Flat CG
Sierra IHC				, Alan	21			
STF E-322				n, Chris	5			
SNF E-342			_	ike	5			
Rogue E-311			Cruz	Lloyd	5	E-8		
SNF PT-41				ez, Jason	1			
SNF PT-42			_	a, Noe	1			
Trinity Type 2 IA				•				
LPF E-352			Chave	z, David	5	E-7		
Cobra 4 type 2 IA				, Martin	20	C-5		
Dozer 2				s, Josh	3			
6. Work Assignmen								
7. Special Instruction								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
SNF 4	1	COMMAND			164.7875		А	Tone 8 or Tone 4
/TAC 12		TACTICAL	166.7250		166.7250			2
VG CMD		TACTICAL	170.0750		170.0750			
VG TAC		TACTICAL	169.9750		169.9750			
CALCORD		TACTICAL	156.0750	(T6) 156.7	Control of the Contro	(T6) 156.7		
. Prepared by: Nan	ne:	10 110/12	1.00.0700	11.57 100.7	RESL	1 (1.5) 100.7		1
parou bj. Hall						Signature:		
ICS 204	7		Date/Time	6/27/2024	2200	oignature	Day	rsonnel Count: 1
NIMS IAP			Date/Time:	0/2//2024	2200		ROLLED UNCLASS	

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
B	ASIN		Date From:	06/28/24	Date To:	06/28/24		-7
			Time From:	0700	Time To:	2100		Z
4. Operations Pers	onnel;						Page 1 of 1	Zulu
Operations Section Chief:					Night Ops:			
Branch Director:	germanie monther autoriae in			9 F2 NIS AND AND TO A 10 A 1	Branch Safety:	of a contract was a contract when a con-		** · · · · · · · · · · · · · · · · · ·
Division/Group Supervisor:					<u></u>	Brad Sellers	<u> </u>	
5. Resources Assign	ned:		** Resources	Below in Bo	ld are 12 Ho	ır**		
Resource Identifier		ALS LW	D Lei	ader	Personnel	Request #	Hours	Reporting Location
Chumash WT- 284			Mcdarme	ent, Loren	2	E-7		
Taskforce 48			Castro	, Alexis	23			
ElDorado IHC			Straha	an, Ben				•
Bear Divide IHC			Anderso	on, Brian				
Little Tijuanga IHC		[Rosa	s, Pete	24			
Breckenridge Type 2	2 1A		Co	rey	15			
Scorpions 2 Type 2A	ļ.		Saballos	s, Rogelio				
		<u> </u>						
MA781 (ALS Ambula	ince)	x	Atkins	s, Chad	2			
E-75			Herchfi	eld, Tyler				
Montana E-363			Richar	ds, Phil	3			
								······································
		-						
7						 		
								
6. Work Assignment								
7. Special Instruction	ńs:							
8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
SNF 4	1	COMMAN	ID 172.2250		164.7875		A	Tone 8 or Tone 4
VTAC 11	DIV Z	TACTICA	L 168.6000		168.6000			
A/G CMD		TACTICA			170.0750			
A/G TAC		TACTICA			169.9750			
CALCORD		TACTICA		(T6) 156.7	156.0750	(T6) 156.7		
9. Prepared by: Nam	ie:	1 77,-71	<u>। सन्तर्भाष्ट्र</u>	1 1 - 7 - 1 - 1 - 1	RESL	1 17-7 1501	<u> </u>	
	·				, .—, -	Signature:		
ICS 204			Date/Time	6/27/2024	2200	alignation or	Dat	rsonnel Count: 69
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ASSIGNMENT LIST (ICS 204 WF) CONTROLLED UNCLASSIFIED INFORMATION///BASIC

1. Incident Name:				2. Operation	nal Period:			3. Branch	Division
BA	SIN			Date From:	06/28/24	Date To:	06/28/24		Balch
				Time From:	0700	Time To:	2100		Structure
4. Operations Perso	nnel:							Page 1 of 1	
Operations Section Chief:						Night Ops;			
Branch Director:		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		4 0000 1 0 TO 1 0000 0000 000 1 0 1 0 0000 000	Addition to the second of the	Branch Safety:). - - 		e="tel dollars de de districtes = 0,000 e 0,00
Division/Group Supervisor:				T		<u> </u>	Brad Sellers		
5. Resources Assign	ed:		**	Resources E	Below in Bo	ld are 12 Hou	Ir ^{ww}		
Resource Identifier		ALS	LWD	Lea	ider	Personnel	Request #	Hours	Reporting Location
MA781 (ALS Ambular	nce)	·X		Atkins	, Chad	2			Kirch Flat CG
<u> </u>						<u> </u>			
				<u></u>					
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						17" - 17"			
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6. Work Assignments	i .								
7. Special Instruction	s:								
8. Communications	Salcengrivor/Atauriae	069-069-000	24%05/4244		ukesakkappalitiko		võestataanasustas		
	^ L		-4	B. F	D. T.	T -	T. T.	I	
Name.	Ch #N/A	Fun	ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
	#N/A	22.6	1(2	115.17.6	ONLA	// 114	# 1 / A	U5 17 A	
	#N/A	:#/\	₹/A	#N/A	#N/A	#N/A	#N/A	#N/A	
VTAC 12		·				+			-
1730-12		l	 	<u> </u>	0.0	 			
9. Prepared by: Name		l			0.0.	RESL	<u></u>	<u> </u>	<u> </u>
o. r repareu by: mame	•					NEOL	Signature		
ICS 204				Date/Time:	čiažiana)	2200	Signature:		nonnol Court
NIMS IAP				Date/ Hille:	0/2/1/20/24	2200			sonnel Count: 2

ASSIGNMENT LIST (ICS 204 WF) CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
BASIN			Date From:	06/28/24	Date To:	06/28/24		B.A
			Time From:	0700	Time To:	2100		M
4. Operations Personnel:							Page 1 of 1	Mike
Operations Section Chief:	******************************				Night Ops:	L		
Branch Director:	**************************************			······································	Branch Safety:	dana arawa araw		**************************************
Division/Group Supervisor: TBD					1	Brad Sellers		
5. Resources Assigned:		1	Resources E	Below in Bo	ld are 12 Hoı	ur **		
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request#	Hours	Reporting Location
MA781 (ALS Ambulance)	X		Atkins	, Chad	2			Kirch Flat CG
		 					· · · · · · · · · · · · · · · · · · ·	
		+						
	[-						
		 						
				••••				<u> </u>
		·			<u> </u>			
6. Work Assignments:								
7. Special Instructions:								· · · · · · · · · · · · · · · · · · ·
Trapeolal mistiguodons.								
8. Communications								
Name Ch	Fun	ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
				0.0				
0. D			<u> </u>	0.0	DEC:			<u></u>
9. Prepared by: Name:					RESL	ALC: NO		
100.004			- . —			Signature:		·
ICS 204			Date/Time:	6/27/2024	2200		Per	rsonnel Count: 2

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:				2. Operatio	nal Period:		•	3. Branch	Division
BAS	SIN			Date From:	06/28/24	Date To:	06/28/24		Nimbé A 9 7
				Time From:	1800	Time To:	1000		Night A & Z
4. Operations Persor	inel:							Page 1 of 1	
Operations Section Chief:	N /					Night Ops:			
Branch Director:		**************************************		-10/6/6		Branch Safety:			
Division/Group Supervisor: T		100.00				<u> </u>	Brad Sellers		
5. Resources Assigned	1:			Resources	Below in Bol	d are 12 Ho	1L **		
Resource Identifier		ALS	LWD	·	ader	Personnel	Request #	Hours	Reporting Location
MA781 (ALS Ambuland	:e)	X		Atkins	s, Chad	2			Kirch Flat CG
BDF S/T 6601									· ·
Fresno 3		<u> </u>	ļ						
SNF E-342		ļ				5			
						_			
MNF E-345 Type 3		<u> </u>	ļ			4	E-10		
S/T 9341C		-	 						24 hour resource
		<u> </u>	-						
	·								
		ļ	<u> </u>						
									
		ļ							
				····				!	·,
		 							
		†							
6. Work Assignments:		<u> </u>				· foo -		•	
7 Caralal Instruction		<u>.</u> .							
7. Special Instructions	•								
8. Communications									
Name	Ch	Fun	ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
SNF 4	1	СОМ	MAND	172.2250		164.7875		A	Tone B or Tone 4
VTAC 12		TAC	ΓICAL	166.7250		166.7250			
A/G CMD		TAC	ΓICAL	170.0750		170.0750			
A/G TAC		TAC	ΓΙCAL	169.9750		169.9750			
CALCORD		TAC	ΓΙCAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7		
9. Prepared by: Name:					· · · · · · · · · · · · · · · · · · ·	RESL			
							Signature:		
ICS 204				Date/Time:	6/27/2024	2200		Pe	rsonnel Count: 11

Weather Forecast	Latitude: 36 51.875	Longitude:	119 6.153	U	pdate	NWS Fire Weather
1. Incident Name:	2. Operational Period:	Date From:	6/28/24	Date To:	6/28/24	Last Update
BASIN		Time From:	0700	Time To:	2100	6/26/2024 20:38:20

FNUS76 KHNX 272306 FWSHNX.

Spot Forecast for Basin...USFS National Weather Service Hanford CA 406 PM PDT Thu Jun 27 2024

Forecast is based on forecast start time of 1500 PDT on June 27. If conditions become unrepresentative...contact the National Weather Service.

.DISCUSSION...

Winds are expected to be from the northeast before becoming light in the evening hours, then shifting to the west on Friday. Day time humidity is expected to be in the low 20's and may dip into the high teens in the afternoon. Minimum temperatures will be slightly above normal for the overnight in the high 60's and Friday afternoon will see maximums in the high 80's and may rise into the 90's.

.TONIGHT...

Sky/weather.......Clear. Min temperature....64-68. Max humidity......40-44 percent. Eye level winds.....Northeast winds up to 5 mph in the evening becoming light. Surrounding ridge...Northeast winds 5 to 8 mph in the evening becoming light. Mixing height.....Lowering to around 800 ft AGL. Transport winds.....Northeast around 5 mph. Wind (20 ft)......Northeast winds 5 to 8 mph in the evening becoming light.

FRIDAY...

Sky/weather......Sunny, Max temperature....87-91. Min humidity......19-23 percent. Eye level winds....West winds up to 5 mph.
Surrounding ridge...West winds 5 to 9 mph.
Mixing height.....Rising to around 4400 ft AGL.
Transport winds....West around 6 mph. Wind (20 ft)......West winds 5 to 9 mph.

Forecaster...WILSON Requested by ... Olivia Roe Type of request...WILDFIRE .TAG 2416840.0/HNX DELDT 06/27/24 FormatterVersion 2:0.0 .EMAIL olivia.roe@usda.gov

,			T CNO LYON						INFORMATION//BASIC
<u> </u>	1. Incident Name:		2. Date/Time Prepared	epared	3. Operation	Operational Period:			
	BASIN		Date:	06/27/2024	Date From: 06/28/24	06/28/24	Date To:		06/28/24
	Incident Channels	nels	Time:	1930	Time From: 0700	0200	Time To:		2100
S	4. Communications								
Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
-	COMMAND	SNF 4	ALL DIVS	172.2250		164.7875		٨	Tone 8 or Tone 4
2	TACTICAL	VTAC 11	DIVZ	168.6000		168.6000		٨	
6	TACTICAL	VTAC 12	DIVA	166.7250		166.7250		A	
4	A/G CMD	A/G CMD	ALL DIVS	170.0750	0.0	170.0750	0.0	4	
5	A/G TAC	A/G TAC	ALL DIVS	169.9750	0.0	169.9750	0.0	4	
9	TACTICAL	CALCORD	ALL DIVS	156.0750	(T6) 156.7	156.0750	(T6) 156.7	٨	
7									
8									
6									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
Spe	5. Special Instructions								
is is	This is a test								
Pre	6. Prepared by (Communications Unit Leader): Name:	ions Unit Leader):	Name:			Signature:			
ľ						San			

1		ħ	MEDICA	L PLAN (ICS 206)						
1. Incident Name:				2. Operational Perio	od: Da	te From:	6/28/24	Date To:	6/28/24	
E	ASIN			The first of the f	Tin	ne From:	0700	Time To:	2100	
3. Medical Aid Stations:										
Name				Location	Co	ntact Nun	nber/Freq	Level o	f Service	
		·								
4. Transportation (Indicate air		·	1		···· ;					
Ambulance Service	Air or (3round		Location		intact Nun		Level o	f Service	
American Ambulance Visalia	Ground		Kirch Flat			9-972-358				
CHP H-40	Air		Fresno, Ca			9-441-540	. <u></u>			
Eagle 1	Aìr		Fresno, C	<u> </u>	55	9-600-342	6			
5. Hospitals:	Ţ.						,			
		Address		Contact Number(s)/		el Time	Trauma	Burn		
Hospital Name	ļ	& Long H	· .	Frequency	Air	Ground	Center	Center	Helipad	
Clovis Community Medical Center	2755 Hern 93611, Lat -119.6603	/Long: 36.		5593244000	244000 00:12					
Saint Agnes Medical Center	1303 E He CA 93710 36.835202	Lat/Long:		5594503000	00:15	i				
Kaiser Foundation Hospital - Fresno	7300 North CA 93720 36.842433	Lat/Long:		5594484500	00:15					
Community Regional Medical Center	Senter 93721, LavLong: 36.7428949, -119.7843968				00:16	3	Level 1	Z		
Kaweah Delta Medical Center 400 W Mineral King Avenue, Visalia, CA 93291, Lat/Long: 36,328572, -119,2949582				5596242000	00:17		Level 3		Ø	
				1		1	!	1	l	
Emergency Frequency: SNF 4 [1 Line Emergency Protocol Crew Supervisor will contact Division St complaint/condition and location. Division or Group Supervisor Contact 1. Closest EMS resource 2. Communications Unit Contacts; 1. Ground or Air ambulance as reque 2. Operations 3. Safety 4. Medical Unit Leader Division Supervisor or designee will s run medical emergency on assigned or Communications Unit will clear the Cottaffic as needed for duration of the ne Camp Emergency Contact Medical Unit with patient compi Medical staff will respond and contact: 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 6. Comp/Ctaims Check box if aviation asse	I upervisor with its; sted. sted. sted. serve as point channel. ommand charaed. sint/condition	patient of contact and location	ergenc <u>y</u> n,	Secure the area and it Keep accurate log of	should by Air_with Patie	ent: Yes_ rgencies witnesse	oroundNo			
7. Prepared by (Medical Unit L	.eader):	Olivia R	oe.	Signature:						
8. Approved by (Safety Office	r):	Ron Gar	rcia		Signatu					
ICS 206	NIMS IAP			Date/Time) :				- 	

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.

1. CONTACT COEX: "Commun Ex: "Commun Ex: "Commun	OMMUNICATIONS / Di nications, Div. Alpha. Stan TATUS: Provide incident ications, I have a Red prio	SPATCH (Verify correct freque d-by for Emergency Traffic." summary (including number of p	uency prior to starting	report)	orest Road 1 at (Lat./Long.) This will be the Trout
	ergency / Transport riority	Ex: Unconscious, difficulty bre	athing, bleeding severe rious Injury or illne to walk, 2° – 3° burns no or Injury or illness.	ly, 2° – 3° burns more the ss. Evacuation may ot more than 1-3 palm siz	
	njury or Illness & ism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Evacuati	ion Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patien	t Location				Descriptive Location & Lat. / Long. (WGS84)
Incide	ent 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	ent Care				Name of Care Provider (Ex: EMT Smith)
3. INITIAL PATI	ENT ASSESSMENT: 0	omplete this section for each patie	nt as applicable (start witi	n the most severe patient)	
Patient Assess	sment: See IRPG PAGE	E 106			
Treatment:					
4. EVACUATION Evacuation Loca		riptive Location (drop point,	intersection, etc.) or	Lat. / Long.) Patient's	s ETA to Evacuation Location:
Helispot / Extrac	tion Site Size and Haza	ırds:			
AND THE RESERVE AND THE PARTY OF THE PARTY O	RESOURCES / EQUIP		on Assessment a		
Example: Paramed	dic/EMT, crews, immobiliza	ation devices, AED, oxygen, trau	ma bag, IV/fluid(s), splii	nts, rope rescue, wheeled	1 litter, HAZMAT, extrication
		Air/Ground EMS Frequenc			
Function	Channel Name/Numbe	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
AIR-TO-GRND	1100000				Harman Communication of the Co
TACTICAL					
7. CONTINGEN	CY: Considerations: If p	rimary options fail, what action	ns can be implemente	d in conjunction with p	rimary evacuation method? Be thinking ahead
8. ADDITIONAL	INFORMATION: Update	es/Changes, etc.	7 - 7		
REMEMBER:	Confirm ETAs of reso	urces ordered. Act accord	ling to your level of	training. Be Alert. H	Geep Calm. Think Clearly. Act Decisively.

		SAFE	TY MESSAG	E/PLAN	(ICS 208)		
I. Incident Nan		2. Operational		Date From:		Date To:	6/28/24
ВА	ASIN			Time From:	0700	Time To:	2100
S							- 1
A							Ť
F	Steep winding	roads are through	out the incident.	Slow down wh	nen driving on loose	gravel and blind	
E	curves. Drive	defensively with hea	adlights on and u	ise hands free	devices.	9.0	S
T	Working on ste	eep, uneven terrain	. Be mindful of r	ollina materia	ls.		3
Y	\$75.00 ***********************************		ALATATA TATTANISANIAN				U
•	Ensure radios	are properly progra	ammed for today'	s IAP and tha	t crews are trained	in communications	
S	procedures for	the incident.		0 1/11 61/14 1	t orono are trained	III Communications	P
A	Maintain situat	tional awareness. L	ook un Look do	wn Look arou	and .		_
F			oon up, Loon co.	WII, LOOK GIOG	ilia		T
E	Stav hydrated	III Time to think = t	ime to drink Doc	rument reet ar	nd hydration on 214		0
T	Oldy Hydratou.	ar Time to time – t	IIIIe to unin. Doo	ument rest an	id hydralion on 214		
Y	Remain mindfu	ul of what is going o	as around you! I (CECI			Y
T	- Remain minut	al Or what is going t	on around your Ed	JEO!			0
_	LIEADS LIDIII	Lastrant for CNA C	O		ent augus grandrom por grandrom s		U
S	damaged trees	s with large limbs be	S when working a efore working und	around areas der around the	with burned trees. em.	Evaluate all wind	1
A							1
F	persistent drou	ency!!!! Experiencii ught, and elevated f	ng extreme fire be fire danger rating	ehavior due to values.	o low live and dead	fuel moistures,	I
E			1817 (1917)				1
Т							1
Y	Follow medical	l plans, determine d	determine helispo	ots and extrica	ation points.		I
							1
S							I
A							1
F							1
E							1
T							1
Y							1
5. Prepared By:	: Ron Garcia		Position/Title:	SOFR			
CS 208	1	Date/Time:	6/27/2024		Signature:		

GENERAL MESSAGE (ICS 213)

1. Incident Name:		•		
2. To (Name and Position):				
3. From (Name and Position)				
4. Subject:			5. Dáte:	6. Time:
7. Message:				
8. Approved By: Name:	Signature:		Position/Title:	
9. Reply:	 Oignature		rosition/file.	
10. Replied By: Name:	Signature:		Position/Title:	

	ÚN	IIT LOG (ICS 214)					
1. Incident Name:				28/24 Date To: 6/28/24			
BASI	N'	Time From: 0700 Time To: 210					
3. Unit Name/Designators	and the second s	4. Unit Leader	(Name and ICS Po	sition)			
5. Personnel Assigned/Designat	ors			<u> </u>			
NAME		ICS POSITION	Т	OME BASE			
		100100111011					
		_					
	·						
C A-that I - (O - that I - I	`						
6. Activity Log (Continue on Rever	se)						
ŢIME		MAJOR EVENTS					
			··· · · · · · · · · · · · · · · · · ·				
			•				
7. Prepared By:		Date/Time:		: NIMS			