Incident Action Plan

SQF Complex

CA-SQF-002622

P5NG2P (0513)

VALUES AT RISK

Firefighters and Public Safety

Communities

 Ponderosa, Camp Nelson, Pyles Boys Camp, Rogers Camp, Sequoia Crest, Cedar Slope, Mountain Aire, and Coy Flat

Infrastructure

• Osa Meadows, USGS seismic station, high recreation areas, campgrounds, trailheads and facilities.

Natural Resources and Cultural Values

- Giant Sequoia Groves, Freeman Grove, Little Kern Golden Trout, Mountain Yellow Legged Frog, and Sierra Nevada Bighorn Sheep Habitats
- Wilderness Values
- Archaeological and Cultural Resources
- Waterways and Riparian Areas



OPERATIONAL PERIOD

Saturday September 5, 2020 Sunday September 6, 2020 0600 to 0600



	1. Incident Name	OMPLEX	2. Date Prepared 9/4/2020	3. Time Prepared 1800
4. Operational Period	SQF C	JWIPLEX	9/4/2020	1000
September 5, 2020 to Septem	aber 6, 2020		Time: 0600-06	500
5. General Control Objectives for the			11110. 0000 00	,000
 Limit growth of the Castle Fire by es keep the fire: 		ne that is safe for firef	ighters and offers high	probability of success to
 North of Durr Wood Ca South of Sequoia Kings East of Highway 190 to 	Canyon Wilderness B	oundary		
 West of Toowa Range t 		22S05 Road		
 Monitor the spread/growth of the S Protect and minimize impacts to ide 			nities of Ponderosa, Car	np Nelson, Pyles Boys
Camp, Rogers Camp, Cedar Slope, S and Beck Meadows, trailheads and		in Aire, and Coy Flat,	as well as Freeman Gia	nt Sequoia Grove, Osa
Coordinate with the Sequoia NF Du		o any new initial atta	ck.	
6. Management Objectives				
Implement suppression actions that	t have a high potentia	for success, carefully	weighing risk exposure	e to firefighters.
• Provide for the safety of firefighters and tactics, including a clearly defin		-		
 Implement social distancing and ad COVID-19, to provide for the health Minimize to the extent feasible smo to the consequences from COVID-1 	and safety of all incid oke exposure to firefig	ent personnel.		
 Maintain and strengthen relationsh agencies utilizing most effective pla Minimize adverse effects from supp 	ips with partner agene tforms available.			
 Legged Frog, and Sierra Nevada Big Minimize impacts to Wilderness are natural barriers when possible for c 	horn Sheep habitats. eas; use minimum imp			
7. Commander's Intent				
• Safety: Address fire fighter, public,	and aviation safety th	rough hazard/exposu	re mitigation.	
 Communication: We will keep the A Risk Management: We will use a ro 				
 and/or revise decisions as necessar Human Resources: We will ensure to 		nnel be treated with c	lignity and respect. We	have a zero tolerance
for harassment, alcohol, or illegal d	-			
 Operations: We will make informed Public Information: We will provide social media. 				
 Stakeholders: We will coordinate w progress and to use their local know 		ncies to identify key p	partners and keep them	n effectively informed of
• Finance: We will establish and mon		hods for accomplishin	ng incident objectives.	
B. ATTACHMENTS (X IF ATTACHED)				
[X] Organization List - ICS 203 [X] Division Assignment Lists - ICS	204 [X] Unit L		[]	
9. Prepared By (Planning Section Chi	[X]WF20		Incident Command	der)
Rob Carlin PSC1 (t)	/	Michael Goicoe	•	/

ICS 202

ORGAN		N ASSIGNMENT LIST		Operations Section				
	SQF Co			Field Operations	Scott Schrenk, Andy James (t)			
2. Date Prepared 9/	4/2020	3. Time Prepared	1700	Planning Operations	Brent Olson 406.249.4994, Shawn Borgen			
4. Operational Period				Branch I Director	(t) Justin Kaber			
September 5, 2020 to S	eptembe	er 6, 2020 0600 to	o 0600	Branch V Director	Ryan Butler / Logan Sanders (t)			
		ommander and Staff		Structure Branch	Drew Daily			
Incident Commander	Mike G	oicoechea			Branch I			
Deputy	Mark G	oeller, Greg Poncin						
Safety Officer	Gerald	Vickers 443.614.4358		Alpha				
Information Officer	Jeannette Smith 406.544.7892			Bravo	Rocky Wagoner			
Liaison Officer Rob Taylor 406.544.4679				Charlie	Unstaffed			
Medical Section Chief				Golf	Unstaffed			
Agency Representative				Yankee - Zulu	Isaac Naylor			
SQF AA		Constance Cummins			Branch V			
SQF AR		Al Watson		India	Unstaffed			
SQF READ		Josh Courter 559-920-7023	3	Lima	Mike King			
INF AR		David Andersen		November	Unstaffed			
INF AA		John (Pancho) Smith		Uniform	Unstaffed			
INF READ		Adam Barnett 760.920.810	4	X-ray	Stryker Clark			
SEKI AA		Lee Taylor						
SQF Chief 1		Angie Sanchez-Hand						
Sequoia & Kings NPS		Dan Morford			Structure			
	Tulare Co FD Jeff McLaughlin				Geoff Farinholt			
CHP	SoCAL Edison Troy Whitman				Bryan Duffy			
Tribal Liaison		Chad Patton Dirk Charley		Nelson	Hunter Seaborn Bell, III			
		-						
Tule River Tribe Zane Santos				Ponderosa	Brad Allen			
	Plan	ning Section						
Section Chief	1	ning Section lermyn 406.360.5936 Rob Ca	arlin (t)					
Section Chief Deputy	Robin J	ning Section ermyn 406.360.5936 Rob Ca imp 850.688.7623	arlin (t)		Night			
Deputy	Robin J Rob Gu Camero	lermyn 406.360.5936 Rob Ca Imp 850.688.7623 on Rasor 406.491.0351	arlin (t)	Night	Night Mark Brown			
Deputy Situation Unit	Robin J Rob Gu Camero Morgan	ermyn 406.360.5936 Rob Ca imp 850.688.7623 on Rasor 406.491.0351 ine Lehr (t)	arlin (t)		-			
Deputy Situation Unit Demobilization Unit	Robin J Rob Gu Camero Morgan Tanya I	ermyn 406.360.5936 Rob Ca imp 850.688.7623 on Rasor 406.491.0351 ine Lehr (t) Murphy 406.750.9805			-			
Deputy Situation Unit Demobilization Unit Resources Unit Leader	Robin J Rob Gu Camero Morgar Tanya I Anya M	ermyn 406.360.5936 Rob Ca imp 850.688.7623 on Rasor 406.491.0351 ine Lehr (t) Murphy 406.750.9805 Ioline 406.366.1979 Anthony			-			
Deputy Situation Unit Demobilization Unit Resources Unit Leader Status Check-in	Robin J Rob Gu Camero Morgan Tanya I Anya M Faith A	ermyn 406.360.5936 Rob Ca imp 850.688.7623 on Rasor 406.491.0351 ine Lehr (t) Murphy 406.750.9805	Watts (t)		-			
Deputy Situation Unit Demobilization Unit Resources Unit Leader Status Check-in Fire Behavior Analyst	Robin J Rob Gu Camero Morgar Tanya I Anya M Faith A Brian A Lauren	lermyn 406.360.5936 Rob Ca imp 850.688.7623 on Rasor 406.491.0351 ine Lehr (t) Murphy 406.750.9805 Ioline 406.366.1979 Anthony nne Heinsch 406.370.8808 nderson 406.660.0450 David Blake (t)	Watts (t)	Night	-			
Deputy Situation Unit Demobilization Unit Resources Unit Leader Status Check-in	Robin J Rob Gu Camero Morgan Tanya I Anya M Faith A Brian A Lauren Lawen	lermyn 406.360.5936 Rob Ca imp 850.688.7623 on Rasor 406.491.0351 ine Lehr (t) Murphy 406.750.9805 Ioline 406.366.1979 Anthony nne Heinsch 406.370.8808 nderson 406.660.0450 David Blake (t) Hollingsworth 406.552.5440	Watts (t)	Night	Mark Brown			
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Deputy Situation Unit Demobilization Unit Resources Unit Leader Status Check-in Fire Behavior Analyst Long-Term Analyst	Robin J Rob GL Camere Morgar Tanya I Anya M Faith A Brian A Lauren Lawen Erin He Nate M	lermyn 406.360.5936 Rob Ca imp 850.688.7623 on Rasor 406.491.0351 ine Lehr (t) Murphy 406.750.9805 Ioline 406.366.1979 Anthony nne Heinsch 406.370.8808 inderson 406.660.0450 David Blake (t) Hollingsworth 406.552.5440 iselmann 406.546.4014	d Greathouse Alicia Reiner (t)	Night Air Operations Branch Director	Mark Brown Mark Brown Derations Branch Dennis Morton 406.660.2318 Daniel Sepulveda			
Deputy Situation Unit Demobilization Unit Resources Unit Leader Status Check-in Fire Behavior Analyst Long-Term Analyst GIS Specialist Computer Specialist Meteorologist	Robin J Rob GL Camere Morgar Tanya I Anya M Faith A Brian A Lauren Lawen Erin He Nate M Tim Mc	lermyn 406.360.5936 Rob Ca imp 850.688.7623 on Rasor 406.491.0351 ine Lehr (t) Murphy 406.750.9805 Ioline 406.366.1979 Anthony nne Heinsch 406.370.8808 nderson 406.660.0450 David Blake (t) Hollingsworth 406.552.5440 iselmann 406.546.4014 eyer 307.761.1541 McIntyre	d Greathouse Alicia Reiner (t)	Night Night Air Op Air Op Air Operations Branch Director Air Support Group Supervisor Air Tactical Group Supervisor	Mark Brown Mark Brown Derations Branch Dennis Morton 406.660.2318 Daniel Sepulveda Tony Duprey			
Deputy Situation Unit Demobilization Unit Resources Unit Leader Status Check-in Fire Behavior Analyst Long-Term Analyst GIS Specialist Computer Specialist	Robin J Rob Gu Camere Morgar Tanya I Anya M Faith A Brian A Lauren Lawen Erin He Nate M Tim Mo Andrew	lermyn 406.360.5936 Rob Ca imp 850.688.7623 on Rasor 406.491.0351 ine Lehr (t) Murphy 406.750.9805 Ioline 406.366.1979 Anthony nne Heinsch 406.370.8808 nderson 406.660.0450 David Blake (t) Hollingsworth 406.552.5440 iselmann 406.546.4014 eyer 307.761.1541 McIntyre Cracken 406.407.3152	d Greathouse Alicia Reiner (t)	Night Night Air Op Air Op Air Operations Branch Director Air Support Group Supervisor Air Tactical Group Supervisor F	Mark Brown Mark Brown Derations Branch Dennis Morton 406.660.2318 Daniel Sepulveda Tony Duprey			
Deputy Situation Unit Demobilization Unit Resources Unit Leader Status Check-in Fire Behavior Analyst Long-Term Analyst GIS Specialist Computer Specialist Meteorologist Human Resource Documentation Unit	Robin J Rob GL Camerer Morgar Tanya I Anya M Faith A Brian A Lauren Lawen Erin He Nate M Tim Mo Andrew Andrew Jenny F	lermyn 406.360.5936 Rob Ca imp 850.688.7623 on Rasor 406.491.0351 ine Lehr (t) Murphy 406.750.9805 Ioline 406.366.1979 Anthony nne Heinsch 406.370.8808 nderson 406.660.0450 David Blake (t) Hollingsworth 406.552.5440 iselmann 406.546.4014 eyer 307.761.1541 McIntyre Cracken 406.407.3152 r Gorelow Cabida 707.330.9939 Rechel	d Greathouse Alicia Reiner (t)	Night Night Air Op Air Op Air Op Air Operations Branch Director Air Support Group Supervisor Air Tactical Group Supervisor F Section Chief	Mark Brown Mark Brown Derations Branch Dennis Morton 406.660.2318 Daniel Sepulveda Tony Duprey Cinance Section Amy Schrenk 406.830.5214			
Deputy Situation Unit Demobilization Unit Resources Unit Leader Status Check-in Fire Behavior Analyst Long-Term Analyst GIS Specialist Computer Specialist Meteorologist Human Resource Documentation Unit SOPL	Robin J Rob GL Camere Morgar Tanya I Anya M Faith A Brian A Lauren Lawen Erin He Nate M Tim Mc Andrew Andrew Andrea Jenny F Roy Ha	lermyn 406.360.5936 Rob Ca imp 850.688.7623 on Rasor 406.491.0351 ine Lehr (t) Murphy 406.750.9805 Ioline 406.366.1979 Anthony nne Heinsch 406.370.8808 nderson 406.660.0450 David Blake (t) Hollingsworth 406.552.5440 iselmann 406.546.4014 eyer 307.761.1541 McIntyre Cracken 406.407.3152 Gorelow Cabida 707.330.9939 Rechel II	d Greathouse Alicia Reiner (t)	Night Night Air Op Air Op Air Op Air Support Group Supervisor Air Tactical Group Supervisor F Section Chief Time Unit	Mark Brown Mark Brown Derations Branch Dennis Morton 406.660.2318 Daniel Sepulveda Tony Duprey Finance Section Amy Schrenk 406.830.5214 Marta Lujan 970.275.3120			
Deputy Situation Unit Demobilization Unit Resources Unit Leader Status Check-in Fire Behavior Analyst Long-Term Analyst GIS Specialist Computer Specialist Meteorologist Human Resource Documentation Unit	Robin J Rob GL Camere Morgar Tanya I Anya M Faith A Brian A Lauren Lawen Erin He Nate M Tim Mc Andrew Andrea Jenny F Roy Ha Heathe	lermyn 406.360.5936 Rob Ca imp 850.688.7623 on Rasor 406.491.0351 ine Lehr (t) Murphy 406.750.9805 Ioline 406.366.1979 Anthony nne Heinsch 406.370.8808 inderson 406.660.0450 David Blake (t) Hollingsworth 406.552.5440 iselmann 406.546.4014 eyer 307.761.1541 McIntyre Cracken 406.407.3152 r Gorelow Cabida 707.330.9939 Rechel II r Grove 530.394.8076	d Greathouse Alicia Reiner (t)	Night Air Op Air Operations Branch Director Air Support Group Supervisor Air Tactical Group Supervisor Section Chief Time Unit Equipment Time	Mark Brown Mark Mark Mark Mark Mark Mark Mark Mark Mark Lujan Mark Auto Mark Mark Mark Mark Mark Lujan Mark Lujan Mark Auto Mark Mark Mark Mark Mark Mark Mark Mark			
Deputy Situation Unit Demobilization Unit Resources Unit Leader Status Check-in Fire Behavior Analyst Long-Term Analyst GIS Specialist Computer Specialist Meteorologist Human Resource Documentation Unit SOPL Training Specialist	Robin J Rob GL Camere Morgar Tanya I Anya M Faith A Brian A Lauren Lawen Erin He Nate M Tim Mc Andrew Andrew Andrew G Roy Ha Heathe	lermyn 406.360.5936 Rob Ca imp 850.688.7623 on Rasor 406.491.0351 ine Lehr (t) Murphy 406.750.9805 Ioline 406.366.1979 Anthony nne Heinsch 406.370.8808 inderson 406.660.0450 David Blake (t) Hollingsworth 406.552.5440 iselmann 406.546.4014 eyer 307.761.1541 McIntyre Cracken 406.407.3152 r Gorelow Cabida 707.330.9939 Rechel II r Grove 530.394.8076 stics Section	Watts (t) d Greathouse Alicia Reiner (t) Murphy (t)	Night Night Air Op Air Operations Branch Director Air Support Group Supervisor Air Tactical Group Supervisor Air Tactical Group Supervisor F Section Chief Time Unit Equipment Time Personnel Time	Mark Brown Mark Brown Mark Brown Mark Brown Mark Brown Mark Brown Mark Brown Mark Brown Mark Brown Mark And Market Marke Section Amy Schrenk 406.830.5214 Marka Lujan 970.275.3120 Lynda Pike 406-382-0086 Tama Lester 580.212.1017			
Deputy Deputy Situation Unit Demobilization Unit Resources Unit Leader Status Check-in Fire Behavior Analyst Long-Term Analyst GIS Specialist Computer Specialist Meteorologist Human Resource Documentation Unit SOPL Training Specialist Section Chief	Robin J Rob GL Camere Morgar Tanya I Anya M Faith A Brian A Lauren Lawen Erin He Nate M Tim Mc Andrew Andrew Jenny F Roy Ha Heathe Logi Charlie	lermyn 406.360.5936 Rob Ca imp 850.688.7623 on Rasor 406.491.0351 ine Lehr (t) Murphy 406.750.9805 Ioline 406.366.1979 Anthony nne Heinsch 406.370.8808 nderson 406.660.0450 David Blake (t) Hollingsworth 406.552.5440 iselmann 406.546.4014 eyer 307.761.1541 McIntyre Cracken 406.407.3152 Gorelow Cabida 707.330.9939 Rechel II r Grove 530.394.8076 stics Section Showers 406.370.3787 Ler	Watts (t) d Greathouse Alicia Reiner (t) Murphy (t)	Night Night Air Op Air Operations Branch Director Air Support Group Supervisor Air Tactical Group Supervisor Air Tactical Group Supervisor F Section Chief Time Unit Equipment Time Personnel Time Cost Unit	Mark Brown Mark Brown Mark Brown Mark Brown Mark Brown Mark Brown Mark Brown Mark Brown Dennis Morton 406.660.2318 Daniel Sepulveda Tony Duprey Maria Lespulveda Tony Duprey Marka Lujan 970.275.3120 Lynda Pike 406-382-0086 Tama Lester 580.212.1017 Khon Viengkham 703.217.7269			
Deputy Situation Unit Demobilization Unit Resources Unit Leader Status Check-in Fire Behavior Analyst Long-Term Analyst GIS Specialist Computer Specialist Meteorologist Human Resource Documentation Unit SOPL Training Specialist Section Chief Ordering Manager	Robin J Rob GL Camere Morgar Tanya I Anya M Faith A Brian A Lauren Lawen Erin He Nate M Tim Mc Andrea Jenny F Roy Ha Heathe Charlie Rita Lir	lermyn 406.360.5936 Rob Ca imp 850.688.7623 on Rasor 406.491.0351 ine Lehr (t) Murphy 406.750.9805 Ioline 406.366.1979 Anthony nne Heinsch 406.370.8808 inderson 406.660.0450 David Blake (t) Hollingsworth 406.552.5440 iselmann 406.546.4014 ever 307.761.1541 McIntyre Cracken 406.407.3152 Gorelow Cabida 707.330.9939 Rechel II r Grove 530.394.8076 stics Section Showers 406.370.3787 Let d 406.291.3012	Watts (t) d Greathouse Alicia Reiner (t) Murphy (t)	Night Night Air Op Air Operations Branch Director Air Support Group Supervisor Air Tactical Group Supervisor Air Tactical Group Supervisor F Section Chief Time Unit Equipment Time Personnel Time Cost Unit Procurement Unit Leader	Mark Brown Dennis Morton 406.660.2318 Daniel Sepulveda Tony Duprey Marka Section Amy Schrenk 406.830.5214 Marta Lujan 970.275.3120 Lynda Pike 406-382-0086 Tama Lester 580.212.1017 Khon Viengkham 703.217.7269 Dana Bangart 406.360.0029			
Deputy Deputy Situation Unit Demobilization Unit Resources Unit Leader Status Check-in Fire Behavior Analyst Long-Term Analyst GIS Specialist Computer Specialist Meteorologist Human Resource Documentation Unit SOPL Training Specialist Section Chief Ordering Manager Supply Unit	Robin J Rob GL Camere Morgar Tanya I Anya M Faith A Brian A Lauren Lawen Erin He Nate M Tim Mc Andrea Andrea Jenny f Roy Ha Heathe Charlie Rita Lir Brent E	lermyn 406.360.5936 Rob Ca imp 850.688.7623 on Rasor 406.491.0351 ine Lehr (t) Murphy 406.750.9805 loline 406.366.1979 Anthony nne Heinsch 406.370.8808 inderson 406.660.0450 David Blake (t) Hollingsworth 406.552.5440 iselmann 406.546.4014 eyer 307.761.1541 McIntyre Cracken 406.407.3152 Gorelow Cabida 707.330.9939 Rechel II Ir Grove 530.394.8076 stics Section Showers 406.370.3787 Ler id 406.291.3012 Imore 605.641.0771	Watts (t) d Greathouse Alicia Reiner (t) Murphy (t)	Night Night Air Op Air Operations Branch Director Air Support Group Supervisor Air Tactical Group Supervisor Air Tactical Group Supervisor F Section Chief Time Unit Equipment Time Personnel Time Cost Unit	Mark Brown Mark Brown Dennis Morton 406.660.2318 Dennis Morton 406.660.2318 Daniel Sepulveda Tony Duprey Grance Section Amy Schrenk 406.830.5214 Marta Lujan 970.275.3120 Lynda Pike 406-382-0086 Tama Lester 580.212.1017 Khon Viengkham 703.217.7269 Dana Bangart 406.360.0029 Leon Augustine 406.363.8956			
Deputy Deputy Situation Unit Demobilization Unit Resources Unit Leader Status Check-in Fire Behavior Analyst Long-Term Analyst GIS Specialist Computer Specialist Meteorologist Human Resource Documentation Unit SOPL Training Specialist Section Chief Ordering Manager Supply Unit Facilities Unit	Robin J Rob GL Camere Morgar Tanya I Anya M Faith A Brian A Lauren Lawen Erin He Nate M Tim Mc Andrew Andrew Andrea Jenny F Roy Ha Heathe Charlie Rita Lir Brent E James	lermyn 406.360.5936 Rob Ca imp 850.688.7623 on Rasor 406.491.0351 ine Lehr (t) Murphy 406.750.9805 Ioline 406.366.1979 Anthony nne Heinsch 406.370.8808 inderson 406.660.0450 David Blake (t) Hollingsworth 406.552.5440 iselmann 406.546.4014 eyer 307.761.1541 McIntyre Cracken 406.407.3152 'Gorelow Cabida 707.330.9939 Rechel II r Grove 530.394.8076 stics Section Showers 406.370.3787 Lef d 406.291.3012 Imore 605.641.0771 Andruzzi 917-443-2556	Watts (t) d Greathouse Alicia Reiner (t) Murphy (t)	Night Night Air Op Air Operations Branch Director Air Support Group Supervisor Air Tactical Group Supervisor Air Tactical Group Supervisor F Section Chief Time Unit Equipment Time Personnel Time Cost Unit Procurement Unit Leader Comps / Claims	Mark Brown Mark Brown Dennis Morton 406.660.2318 Dennis Morton 406.660.2318 Daniel Sepulveda Tony Duprey Timance Section Amy Schrenk 406.830.5214 Marta Lujan 970.275.3120 Lynda Pike 406-382-0086 Tama Lester 580.212.1017 Khon Viengkham 703.217.7269 Dana Bangart 406.360.0029 Leon Augustine 406.363.8956 Shannon Maxwell 406.366.3724			
Deputy Situation Unit Demobilization Unit Resources Unit Leader Status Check-in Fire Behavior Analyst Long-Term Analyst GIS Specialist Computer Specialist Meteorologist Human Resource Documentation Unit SOPL Training Specialist Section Chief Ordering Manager Supply Unit Facilities Unit Base Camp	Robin J Rob GL Camere Morgar Tanya I Anya M Faith A Brian A Lauren Lawen Erin He Nate M Tim Mo Andrew Andrew Andrew Jenny F Roy Ha Heathe Charlie Rita Lir Brent E James Patrick	lermyn 406.360.5936 Rob Ca imp 850.688.7623 on Rasor 406.491.0351 ine Lehr (t) Murphy 406.750.9805 Ioline 406.366.1979 Anthony nne Heinsch 406.370.8808 inderson 406.660.0450 David Blake (t) Hollingsworth 406.552.5440 iselmann 406.546.4014 eyer 307.761.1541 McIntyre Cracken 406.407.3152 Gorelow Cabida 707.330.9939 Rechel II r Grove 530.394.8076 stics Section Showers 406.370.3787 Lei id 406.291.3012 Imore 605.641.0771 Andruzzi 917-443-2556 Beers 253.318.7992	Watts (t) d Greathouse Alicia Reiner (t) Murphy (t)	Night Night Air Op Air Operations Branch Director Air Support Group Supervisor Air Tactical Group Supervisor Air Tactical Group Supervisor F Section Chief Time Unit Equipment Time Personnel Time Cost Unit Procurement Unit Leader	Mark Brown Mark Brown Dennis Morton 406.660.2318 Dennis Morton 406.660.2318 Daniel Sepulveda Tony Duprey Grance Section Amy Schrenk 406.830.5214 Marta Lujan 970.275.3120 Lynda Pike 406-382-0086 Tama Lester 580.212.1017 Khon Viengkham 703.217.7269 Dana Bangart 406.360.0029 Leon Augustine 406.363.8956			
Deputy Situation Unit Demobilization Unit Resources Unit Leader Status Check-in Fire Behavior Analyst Long-Term Analyst GIS Specialist Computer Specialist Meteorologist Human Resource Documentation Unit SOPL Training Specialist Section Chief Ordering Manager Supply Unit Facilities Unit Base Camp Ground Support Unit	Robin J Rob GL Camere Morgar Tanya I Anya M Faith A Brian A Lauren Lawen Erin He Nate M Tim Mc Andrea Andrea Jenny F Roy Ha Heathe Charlie Rita Lir Brent E James Patrick Keith W	lermyn 406.360.5936 Rob Ca imp 850.688.7623 on Rasor 406.491.0351 ine Lehr (t) Murphy 406.750.9805 Ioline 406.366.1979 Anthony nne Heinsch 406.370.8808 inderson 406.660.0450 David Blake (t) Hollingsworth 406.552.5440 iselmann 406.546.4014 eyer 307.761.1541 McIntyre Cracken 406.407.3152 Gorelow Cabida 707.330.9939 Rechel II r Grove 530.394.8076 stics Section Showers 406.370.3787 Len id 406.291.3012 Imore 605.641.0771 Andruzzi 917-443-2556 Beers 253.318.7992 //indell 406.531.2987	Watts (t) d Greathouse Alicia Reiner (t) Murphy (t)	Night Air Op Air Operations Branch Director Air Support Group Supervisor Air Tactical Group Supervisor Air Tactical Group Supervisor F Section Chief Time Unit Equipment Time Personnel Time Cost Unit Procurement Unit Leader Comps / Claims IBA	Mark Brown Mark Brown Dennis Morton 406.660.2318 Dennis Morton 406.660.2318 Daniel Sepulveda Tony Duprey Tinance Section Amy Schrenk 406.830.5214 Marta Lujan 970.275.3120 Lynda Pike 406-382-0086 Tama Lester 580.212.1017 Khon Viengkham 703.217.7269 Dana Bangart 406.360.0029 Leon Augustine 406.363.8956 Shannon Maxwell 406.366.3724 Nancy Gibson			
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Deputy Situation Unit Demobilization Unit Resources Unit Leader Status Check-in Fire Behavior Analyst Long-Term Analyst GIS Specialist Computer Specialist Meteorologist Human Resource Documentation Unit SOPL Training Specialist Section Chief Ordering Manager Supply Unit Facilities Unit Base Camp Ground Support Unit	Robin J Rob GL Camere Morgar Tanya I Anya M Faith A Brian A Lauren Lawen Erin He Nate M Tim Mo Andrew Andrew Andrew Andrew Andrew Andrew Andrew Charlie Rita Lir Brent E James Patrick Keith W Dustin F	lermyn 406.360.5936 Rob Ca imp 850.688.7623 on Rasor 406.491.0351 ine Lehr (t) Murphy 406.750.9805 Ioline 406.366.1979 Anthony nne Heinsch 406.370.8808 inderson 406.660.0450 David Blake (t) Hollingsworth 406.552.5440 iselmann 406.546.4014 eyer 307.761.1541 McIntyre Cracken 406.407.3152 Gorelow Cabida 707.330.9939 Rechel II r Grove 530.394.8076 stics Section Showers 406.370.3787 Len id 406.291.3012 Imore 605.641.0771 Andruzzi 917-443-2556 Beers 253.318.7992 //indell 406.531.2987	Watts (t) d Greathouse Alicia Reiner (t) Murphy (t)	Night Air Op Air Operations Branch Director Air Support Group Supervisor Air Tactical Group Supervisor Air Tactical Group Supervisor F Section Chief Time Unit Equipment Time Personnel Time Cost Unit Procurement Unit Leader Comps / Claims IBA	Mark Brown Mark Brown Dennis Morton 406.660.2318 Dennis Morton 406.660.2318 Daniel Sepulveda Tony Duprey Tinance Section Amy Schrenk 406.830.5214 Marta Lujan 970.275.3120 Lynda Pike 406-382-0086 Tama Lester 580.212.1017 Khon Viengkham 703.217.7269 Dana Bangart 406.360.0029 Leon Augustine 406.363.8956 Shannon Maxwell 406.366.3724 Nancy Gibson			

Operational Period: 0600 to 0600

SAFETY MESSAGE

Fire fighter safety comes first on every fire, every time

Major Hazards and Risks:

MULTI-TASKING: When You Turn the vehicle On, Turn the Gadgets Off. No matter how busy your day is, when you're on the road, focus only on defensive driving. Catch up on other activities later and avoid driving accidents.

CUMULATIVE FATIGUE: This is starting to be a very active fire season with folks working long hours on back-to-back Assignments. This can lead to serious cumulative fatigue. Monitor yourself, your subordinates, and others. Take frequent short rest breaks, eat balanced meals, and get as much quality sleep as possible. Fatigue can cause us to mentally stray from the assigned work task and or driving task.

MEDICAL EMERGENCIES: Do you know what to do in case of a medical emergency? Review Medical Plan (ICS 206) and become familiar with the 8 Line: "Line Emergencies" procedures checklist. Your actions may be what saves a life. Make yourselves known to your Line Medical Personal. Pay attention to where medical resources move through out the day and make note of the drive times and plan accordingly.

SPAN OF CONTROL: Refers to the number of individuals or resources that one supervisor can manage effectively during an incident. Experience has shown that an effective **span of control** for a supervisor in an incident is three to seven people. If you find yourself needing help, ask for help. When resources are in short supply our span of control can become exceeded. Help is not always available. Changing our *expectations* and *operational tempo* may need to be considered. Every situation is different. Have a discussion with your resources and find out their comfort level. Communicate your needs both up and down the chain of command, often, a solution can be found with a simple discussion.

Aviation Awareness:

- Good communication with aircraft
- Approved Heli spots known and ready
- No trash in Helispot landing areas
- Watch for rotor wash on tank or bucket drops
- Trained Longline Personnel for crew cargo
- Medical Emergency Hoist Operations Lat/Long
- Aerial Retardant stay clear and watch for rolling rocks, tree limbs and tops
- Paracargo Operations make known where the drop zone is and stay clear of drop zone area



FIRE WEATHER FORECAST



FORECAST NO: 12 INCIDENT PREDICTION FOR: Sept. 5 - Sept. 6, 2020 0600-0600

INCIDENT NAME: SQF Complex

UNIT: CA-SQF SIGNED: Andrew Gorelow

TIME AND DATE FORECAST ISSUED: Fri, Sep 4 @ 2000 hours

Incident Meteorologist – Andrew Gorelow

WEATHER DISCUSSION: High pressure building into the region will lead to hot and dry conditions into the weekend, with more unstable conditions. Winds in the morning expected to be northwest to north 2 to 4 mph. The inversion is expected to lift between 1000 and 1100 with increasing southeast to south winds 5 to 10 mph gusting to 20 mph. A few more clouds expected over the Sierra Crest in the afternoon. After 1600, look for winds to shift to the southwest to west with speeds 5 to 10 mph gusts to 20 mph. Winds will continue to be heavily impacted by local terrain. Temperatures will be in the 80s to lower 100s. Poor overnight RH recoveries. Unstable conditions will last through Monday.

<u>SKY/WEATHER TODAY (SATURDAY)</u>: Hot, dry, and more unstable. More clouds expected over the higher terrain. Valley inversions lifting by 1000. Morning downslope/downvalley winds 2 to 4 mph will turn southeast to south after 1000 with speeds 5 to 10 mph with occasional gusts to 20 mph. A southwest to west wind push is expected in the afternoon after 1600 with winds 4 to 9 gusts to 20 mph. Winds will be heavily affected by the local terrain.

MAX TEMPERATURES / MIN RELATIVE HUMIDITY:

5000 FT:	95 to 100 degrees (Up 1-2 Degrees) / 8 to 13% (Down 1-2%)
7000 FT:	85 to 90 degrees (Up 1-2 Degrees) / 12 to 17% (Little Change)
EYE LEVEL WINDS:	
Slope/Valley:	North to northeast drainage winds up to 4 mph through 1000. Inversions lifting by 1100.
	Wind shifting to the southeast 5 to 10 mph gusts to 20 mph. Winds becoming southwest to west with gusts up to 20 mph after 1500. Winds will continue to be heavily impacted by local terrain.
<u>Ridges:</u>	South to southwest east 5 to 10 mph gusts to 15 mph.

MIXING HEIGHT...12,500 FT AGL VENTILATION...Good.

TRANSPORT WIND...Northeast around 5 mph in the morning, shifting to the south in the afternoon 10 to 15 mph. **CWR (0.10")....**0% **LAL...**1 **HAINES...**.5

<u>SKY/WEATHER TONIGHT (SATURDAY NIGHT)</u>: Smoky. Inversions developing by 2200. Winds becoming drainage 3 to 5 mph after 2000 but could remain squirrelly near the confluence of the Little Kern/Kern Rivers. Northeast to east winds 5 to 10 mph possible over the higher ridges. Overnight RH recoveries will remain poor.

MIN TEMPERATURES / MAX RELATIVE HUMIDITY

5000 FT:	55 to 60 degrees (Little Change) / 30 to 40% (Little Change)
7000 FT:	66 to 71 degrees (Up 1-3 degrees) / 23 to 28% (Down 1-3%)
EYE LEVEL WINDS:	
Slope/Valley:	Northwest to north drainage winds 2 to 5 mph.
<u>Ridges:</u>	Northeast to east 5 to 10 mph.
CWR (0.10")0%	LAL1 HAINES5
Slope/Valley: Ridges:	Northwest to north drainage winds 2 to 5 mph. Northeast to east 5 to 10 mph.

SUNDAY: Inversion lifting by 1000 with southeast to south winds increasing to 5 to 10 mph with gusts to 20 mph. Partly cloudy in the afternoon. Slightly warmer temperatures and lower RH. Conditions will remain unstable in the afternoon.

Max Temps: 86 to 103. Min RH: 7 to 15%. Winds: Morning drainage winds becoming southeast to south 5 to 10 mph with gusts to 20 mph. Becoming southwest to west with gusts to 20 mph after 1500. LAL: 1 CWR (0.10"): 0% MIXING HEIGHT: 12,500 FT AGL HAINES: 5

OUTLOOK for MONDAY and TUESDAY:

Weather: Mostly sunny with a few clouds over the higher terrain Monday. Southeast to south winds into early afternoon, but winds are expected to increase from the west to northwest in the afternoon with winds 10-20 mph. Continued very hot. **High Temp:** 83-97 **Min RH:** 8-18% **CWR:** 0% **LAL:** 1 **Wind:** West to northwest 5 to 15 mph.

FIRE BEHAVIOR FORECAST

TYPE OF FIRE: Wildland
OPERATIONAL PERIOD: 9/5/2020: 0600-0600
TIME ISSUED: 1800
SIGNED: /s/ David Greathouse FBAN/ Lauren Blake FBAN(t)

WEATHER SUMMARY

Another Hot, Dry and Unstable Day

(See Weather forecast for details)

Weather thresholds for large fire growth: Temp: >83 deg, RH <20%, 20ft winds >7mph FIRE BEHAVIOR

GENERAL

<u>Fuels</u>. Fuels involved in the Castle Fire are primarily Fire Behavior Fuel Models (FBFM) timber litter and understory (TU5) in areas without recent fire history, and a mix of grass (GR2) and brush (GS2) in burn scars less than 20 years old. The Shotgun Fire is higher elevation and does not have recent fire history in its current footprint and is more represented by a grass shrub (GS2) moderate timber litter (TL6). Fuels are very dry for this time of year. The ERC is currently near the 97th percentile, and the 100- and 1000-hour fuels are at 7% and 9%. At these values, all dead fuels are available for consumption.

Topography- Topography in the fire area is dominated by the Kern River. This river drainage runs north/south and is steep and narrow, roughly bisecting the fire area down the middle. Terrain has played a central role in fire spread, taking the predominantly SW flow and directing it in every way imaginable across the fire area.

Parameters for Behave Run: 1hr:4, 10hr:5, 100hr:7 Temp: 85 Slope avg: 30%

	Max Rate of Spread	Max Flame Lengths	Spotting Distances	POI
GR2	100-120 ch/hr.	6-10'	1⁄2 mi	80%
GS2	70-80 ch/hr.	6-10'	1⁄2 mi	80%
TU5	22-28 ch/hr.	10-13'	1⁄2 mi	100%
TL6	12-18 ch/hr.	3-6'	1⁄4 mi	80%

SPECIFIC

<u>All Divisions:</u> Expect increase in fire behavior with forecasted increase instability and temperatures today. Expect active surface fire along with single tree and group tree torching. Spotting is likely today as probability of ignition in all fuel models are above 75%. Expect burning to increase around 1100, peak around 1600, before moderating after sunset.

<u>**Div A/B**</u> – The southerly winds up the Kern Canyon along with the terrain features will have a big effect on your fire today. These effects will continue to move you fire west through the click creek drainages. Spotting is likely. **Be heads up!** The fire has the potential to move south into the Freeman Creek Sequoia Grove.

<u>**Div Y/Z**</u> – With today's forecasted temperatures and instability, any undetected spot fires could become established quickly.

<u>**Div X/U**</u> – As you progress with direct attack tactics, be heads up for any roll out that occurs. These could cause short, uphill runs back into the burn.

<u>**Div N**</u> – The fire will continue to move west today, potentially impacting Beach Meadows to the west by the end of the shift.

Shotgun Fire The fire slowly continues to progress to the drainages and find available fuel. If the fire finds its way across the creek bottom, expect a slope reversal and short terrain/ wind aligned runs

AIR OPERATIONS

Smoke should lift around 1100 to support air missions.

SAFETY

Make sure LCES is in place before engaging the fire! L, C, E, and S are the key operational actions that are in the Fire Orders.

HC1 Vista Grande C-54 9/12 Jess Estrada 19 Whitsett Base 0600 Whitsett Base 2100 NFM Sequoia O-266 9/12 Aaron Woodyard 8 Whitsett Base 0600 Whitsett Base 2100 IC2 Scorpions 3 C-13 9/8 Dileep Bobba 22 Whitsett Base 0600 Whitsett Base 2100 TFLD O-259 9/11 Isaac Solomon 1 Whitsett Base 0600 Whitsett Base 2100 TFLD O-336 9/14 Jostua Perkins 1 Whitsett Base 0600 Whitsett Base 2100 EGB O-415 9/14 Jostua Perkins 1 Whitsett Base 0600 Whitsett Base 2100 EG6 High Desert E-137 9/12 Thomas Hanks 3 Whitsett Base 0600 Whitsett Base 2100 NT2 K&B E-48 9/7 Mike Morgan 1 Whitsett Base 0600 Whitsett Base 2100 NT2 Angulo E-184 9/1 Aldrew Peterson 2 Whitsett Base 0600 Whitsett Base 2100 SKG2 Alvord Fire E-194 9/16 Bernard Saul <	DIVISIO	N ASSIG	SNMEN	IT LIS	Г	Branch			Division/Gro	up	
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EMPFO-3409/8Ron Spellman1Whitsett Base 0600Whitsett Base 2100EMPFO-3419/8John Sitar1Whitsett Base 0600Whitsett Base 2100REMSO-3329/13REMS1Whitsett Base 0600Whitsett Base 2100REAFO-509/6Ernest Wingate1Whitsett Base 0600Whitsett Base 2100REAFO-2779/11Scott Dailey1Whitsett Base 0600Whitsett Base 2100REAF (t)O-3959/17Ian Woodruff1Whitsett Base 0600Whitsett Base 2100REAF (t)O-3989/17Noah Hirsch1Whitsett Base 0600Whitsett Base 2100	SOFR (t)		0-171	9/8	Eric Klem	owicz	1	Whitset	t Base 0600	Whitsett Base 2100	
EMPFO-3419/8John Sitar1Whitsett Base 0600Whitsett Base 2100REMSO-3329/13REMS1Whitsett Base 0600Whitsett Base 2100REAFO-509/6Ernest Wingate1Whitsett Base 0600Whitsett Base 2100REAFO-2779/11Scott Dailey1Whitsett Base 0600Whitsett Base 2100REAF (t)O-3959/17Ian Woodruff1Whitsett Base 0600Whitsett Base 2100REAF (t)O-3989/17Noah Hirsch1Whitsett Base 0600Whitsett Base 2100	SOFR						1				
REMSO-3329/13REMS1Whitsett Base 0600Whitsett Base 2100REAFO-509/6Ernest Wingate1Whitsett Base 0600Whitsett Base 2100REAFO-2779/11Scott Dailey1Whitsett Base 0600Whitsett Base 2100REAF (t)O-3959/17Ian Woodruff1Whitsett Base 0600Whitsett Base 2100REAF (t)O-3989/17Noah Hirsch1Whitsett Base 0600Whitsett Base 2100	EMPF		O-340	9/8	Ron Spell	man	1	Whitset	t Base 0600	Whitsett Base 2100	
REAFO-509/6Ernest Wingate1Whitsett Base 0600Whitsett Base 2100REAFO-2779/11Scott Dailey1Whitsett Base 0600Whitsett Base 2100REAF (t)O-3959/17Ian Woodruff1Whitsett Base 0600Whitsett Base 2100REAF (t)O-3989/17Noah Hirsch1Whitsett Base 0600Whitsett Base 2100	EMPF					r	1	Whitset	t Base 0600	Whitsett Base 2100	
REAFO-2779/11Scott Dailey1Whitsett Base 0600Whitsett Base 2100REAF (t)O-3959/17Ian Woodruff1Whitsett Base 0600Whitsett Base 2100REAF (t)O-3989/17Noah Hirsch1Whitsett Base 0600Whitsett Base 2100	REMS						1				
REAF (t) O-395 9/17 Ian Woodruff 1 Whitsett Base 0600 Whitsett Base 2100 REAF (t) O-398 9/17 Noah Hirsch 1 Whitsett Base 0600 Whitsett Base 2100	REAF						1	Whitset	t Base 0600		
REAF (t) O-398 9/17 Noah Hirsch 1 Whitsett Base 0600 Whitsett Base 2100	REAF						1				
	REAF (t)				Ian Wood	ruff	1				
Vork Assignments	REAF (t)		O-398	9/17	Noah Hirs	sch	1	Whitset	t Base 0600	Whitsett Base 2100	
	Work Assignment	ts									

Task: Evaluate fire progression to the west in Bravo and develop and implement tactics to prevent spread outside of the wilderness to the south. Hold the current fire perimeter and construct direct line as appropriate between 31E14 trail and Jerky Meadow. Construct line from Jerky Meadow to Div A / Z break.

Purpose: Keep the fire spread east of Lloyd Meadow Road, north of Ponderosa and Mountain Home community

End State: Limit fire spread into additional values at risk to protect communities and infrastructure.

- Personnel to notify DIVS of potentially sensitive cultural materials. ٠
- Castle Ambulance 1 staged at Whitsett Base Camp. Castle Ambulance 2 stage at R Ranch Spike. Castle REMS available to all DIVS. ٠
- Prioritization of all control or containment actions taken during the operational period in this Division will be at the discretion of the DIVS. Actions may have to be taken by the DIVS that are not enumerated in today's IAP. These actions would be a result of a significant change in actual or expected fire behavior over and above that anticipated at the time the IAP was prepared. These actions will be coordinated with and approved by the OSC whenever possible.

	Division/Group Communication Summary										
Function	Channel	Frequency RX	Frequency TX	TONE RX	TONE TX	Function	Channel	Frequency RX	Frequency TX		
COMMAND	1	170.0000	166.6750	151.4	151.4	A/G TAC	13	172.3500	172.3500		
NIFC T1	5	168.0500	168.0500 168.0500 151.4 151.4 A/G CMD					169.1500	169.1500		
Prepared by	Prepared by Approved By								Time		
Anya Moline – RESL Robin Jermyn - PSC						9/4/2	020	1800			

DIVISION ASSIGNMENT LIST				Т	Branch			Division/Group		
	Incident	Name							BRAVO	
							Operat	ional Period		
	SQF Cor	nplex			Date: 9/5/2020 to 9/6/2020 Time: 0600-0600					
				Or	perations Person					
Operations Chief	Andy Ja	lson, Sco ames (t) Borgen (f		enk	Branch Director			Justin Kab 406-250-14		
Air Operations Safety Officer	Dan Ser Gerald	ennis Morton an Sepulveda ierald Vickers an Cassidy			Division/Group S	uperviso	r	Rocky Wa 406-531-9		
	Dan Ca	ssidy					•			
		1		Resourc	es Assigned Th		a			
Strike Team/Task	Force/		Last			# Person				
Resource Desig	nator	Req#	Shift		Leader	s	Drop Off	Point /Time	Pick Up Point / Time	
HC1 Cherokee		C-83	9/17	Josh Tes	ster	20	Whitset	t Base 0600	Whitsett Base 2100	
		<u> </u>	<u> </u>	<u> </u>						
			L	<u> </u>						
Work Assignment Task: Scout and a lookout for structu Purpose: To limit	assess opp re protecti	ion need	S.						t. Assess Jordan Peak	

End State: Impacts to local communities and infrastructure was kept to a minimum.

- Personnel to notify DIVS of potentially sensitive cultural materials.
- Castle Ambulance 1 staged at Whitsett Base Camp. Castle Ambulance 2 stage at R Ranch Spike. Castle REMS available to all DIVS.
- Prioritization of all control or containment actions taken during the operational period in this Division will be at the discretion of the DIVS. Actions may have to be taken by the DIVS that are not enumerated in today's IAP. These actions would be a result of a significant change in actual or expected fire behavior over and above that anticipated at the time the IAP was prepared. These actions will be coordinated with and approved by the OSC whenever possible.

	Division/Group Communication Summary										
Function	Channel	Frequency RX	Frequency TX	TONE RX	Channel	Frequency RX	Frequency TX				
COMMAND	1	170.0000	170.0000 166.6750 151.4 151.4 A/G TAC					172.3500	172.3500		
NIFC T3	6	168.6000	168.6000	151.4	151.4	A/G CMD	14	169.1500	169.1500		
Prepared by Approved By						Date		Time			
Anya Moline – RESL Robin Jermyn - PSC							9/4/2	020	1800		

DIVISION ASSIGNMENT LIST					Branch			Division/Group		
	ncident l	Name			I YANKEE / ZULU page 1 of 2					
					Operational Period					
	SQF Con	nplex			Date: 9/5/2020	to 9/6/20	020 ⁻	Time: 060	0-0	600
	perations Person									
Operations Chief						or		Justin k 406-25		
Air Operations	Air Operations Dennis Morton Dan Sepulveda					Supervi	sor	lsaac N	avlo	r
Safety Officer	Gerald V Dan Cas				Brision/Croup	Cupervi	501	15000 14	ayıo	•
				Resourc	es Assigned Th	nis Perio	d			
Strike Team/Task I		D "	Last			_ #	D 0"	<u>р., ст.</u>		
Resource Design	nator	Req# C-53	Shift 9/11	Scott Go	Leader	Persons 19		Point /Time Base 06		Pick Up Point / Time Whitsett Base 2100
WFM Groveland		O-186	9/9	Timothy		8		Base 06		Whitsett Base 2100
ENG3 STF-314		E-60	9/8	Ron Plui		5		Base 00		Whitsett Base 2100
ENG3 A1Fire E13		E-79	9/11	Wyatt La		2		Base 06		Whitsett Base 2100
ENG4 Troy		E-134	9/12	Dan Hok		3		Base 06		Whitsett Base 2100
ENG6 Buffalo		E-132	9/13	Gregg W		3		Base 06		Whitsett Base 2100
ENG6 Flame Chas	er	E-133	9/14		1any Hides	3		Base 06		Whitsett Base 2100
ENG6 R Construct	ion	E-166	9/12	Richard		3	Whitsett	Base 06	00	Whitsett Base 2100
WT2 Dust Busters		E-49	9/10	Nathan S	Stutz	2	Whitsett	Base 06	00	Whitsett Base 2100
WT2 49ERS		E-50	9/10	Steve Sr	nith	1	Whitsett	Base 06	00	Whitsett Base 2100
WT2 Valley Farms		E-88	9/8	Jeff Bate	es	1	Whitsett	Base 06	00	Whitsett Base 2100
WT2 SQF WT2		E-114	9/9	Jaime A	yaly	2	Whitsett	Base 06	00	Whitsett Base 2100
WT2 Central 25		E-146	9/13	Jeff Nev	ins	2	Whitsett	Base 06	00	Whitsett Base 2100
DOZ2 Shannon Bro	os.	E-44	9/7	Bill Shar		1	Whitsett	Base 06	00	Whitsett Base 2100
DOZ2 Shannon Bro	os.	E-45	9/7	John Sh	annon	1	Whitsett	Base 06	00	Whitsett Base 2100
DOZ2 Conner		E-83	9/8	Tim Conner		1	Whitsett	Base 06	00	Whitsett Base 2100
DOZ2 STF 51		E-118	9/6	Mike No		2		Base 06		Whitsett Base 2100
FALM Timbersmith		O-176	9/9	Keenan		2		Base 06		Whitsett Base 2100
FALM Timbersmith		O-177	9/9	Ryan De	eniz	2	Whitsett	Base 06	00	Whitsett Base 2100
Mark Assignment										

Work Assignments

Task: Construct direct line from the Div Z / A break along the Castle Mountain ridge to Kern Canyon from the Div Z / Y break to the river's edge, burning out as necessary to prevent fire spread to the west toward values at risk. Mop up as appropriate with firefighter safety in consideration.

Purpose: Limit fire spread toward values at risk on the west side of the fire.

End State: Private property and infrastructure is protected, natural resource impacts are limited, and there are no accidents or injuries to firefighters or the public.

- Personnel to notify DIVS of potentially sensitive cultural materials.
- Castle Ambulance 1 staged at Whitsett Base Camp. Castle Ambulance 2 stage at R Ranch Spike. Castle REMS available to all DIVS.
- Crews be prepared to spike.
- Prioritization of all control or containment actions taken during the operational period in this Division will be at the discretion of the DIVS. Actions may have to be taken by the DIVS that are not enumerated in today's IAP. These actions would be a result of a significant change in actual or expected fire behavior over and above that anticipated at the time the IAP was prepared. These actions will be coordinated with and approved by the OSC whenever possible.

	Division/Group Communication Summary										
Function	Channel	Frequency RX	Frequency TX	TONE RX	TONE TX	Function	Channel	Frequency RX	Frequency TX		
COMMAND	1	170.0000	170.0000 166.6750 151.4 151.4 A/G TAC					172.3500	172.3500		
NIFC T6	8	166.7750	166.7750	151.4	151.4	A/G CMD	14	169.1500	169.1500		
Prepared by	Prepared by Approved By						Date		Time		
Anya Moline –	yn – PSC				9/4/2	020	1800				



DIVISION	ASSIG	SNMEN	IT LIS	Т	Branch			Division/Group		
	Incident	Name							ZULU page 2 of 2	
							Operat	ional Period		
	SQF Cor	nplex			Date: 9/5/2020) to 9/6/20	020	Time: 0600-060	00	
				Or	perations Persor					
	Brent O	lson, Sc	ott Sch		Branch Director			Justin Kaber		
Operations Chief	Andy Ja							406-250-145		
		Borgen ((t)					100 200 110	•	
Air Operations		Morton pulveda								
0.1.1.01		Vickers			Division/Group Supervisor			Isaac Naylor		
Safety Officer	Dan Cassidy									
		•		Resourc	es Assigned Th	nis Perio	d			
Strike Team/Task			Last			_ #				
Resource Design	urce Designator Req# Shift O-389 9/16 James 0			Leader	Persons 1		off_Point /Time ett Base 0600	Pick Up Point / Time Whitsett Base 2100		
		Johnson	1		ett Base 0600	Whitsett Base 2100				
SOFR (t)		0-270	9/14	Philip Bo		1		ett Base 0600	Whitsett Base 2100	
EMPF		0-92	9/6		Robert Abbruzzese			ett Base 0600	Whitsett Base 2100	
EMTF		O-579	9/17	Patrick 0			Whitsett Base 0600		Whitsett Base 2100	
AMBU		E-170	9/13	Castle 3		1	Whitsett Base 0600		Whitsett Base 2100	
REAF		O-141	9/7	Marcos		1		ett Base 0600	Whitsett Base 2100	
REAF		O-228	9/12	Michael		1		ett Base 0600	Whitsett Base 2100	
REAF		0-229	9/12	Lanny F		1		ett Base 0600	Whitsett Base 2100	
REAF		O-231	9/11	Donna F	eppin	1	Whitse	ett Base 0600	Whitsett Base 2100	
Work Assignment	ts									

Work Assignments

Task: Construct direct line from the Div Z / A break along the Castle Mountain ridge to Kern Canyon from the Div Z / Y break to the river's edge, burning out as necessary to prevent fire spread to the west toward values at risk. Mop up as appropriate with firefighter safety in consideration.

Purpose: Limit fire spread toward values at risk on the west side of the fire.

End State: Private property and infrastructure is protected, natural resource impacts are limited, and there are no accidents or injuries to firefighters or the public.

- Personnel to notify DIVS of potentially sensitive cultural materials.
- Castle Ambulance 1 staged at Whitsett Base Camp. Castle Ambulance 2 stage at R Ranch Spike. Castle REMS available to all DIVS.
- Prioritization of all control or containment actions taken during the operational period in this Division will be at the
 discretion of the DIVS. Actions may have to be taken by the DIVS that are not enumerated in today's IAP. These
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 at the time the IAP was prepared. These actions will be coordinated with and approved by the OSC whenever
 possible.

	Division/Group Communication Summary											
Function	Channel	Frequency RX	Frequency TX	TONE RX	TONE TX	Function	Channel	Frequen cy RX	Frequency TX			
COMMAND	1	170.0000	170.0000 166.6750 151.4 151.4 A/G TAC					172.3500	172.3500			
NIFC T6	8	166.7750	166.7750 166.7750 151.4 151.4 A/G CMD					169.1500	169.1500			
Prepared by Approved By							Date		Time			
Anya Moline – RESL Robin Jermyn – PSC							9/4/202	0	1800			

DIVISION		GNMEN	T LIS	Т	Branch			Division/Group			
	Incident	Name				V			LIMA		
							Operati	onal Period			
	SQF Co	mplex			Date: 9/5/2020) to 9/6/2	020 -	Time: 0600-06	00		
				Op	perations Persor	nnel					
Operations Chief	Andy Ja)lson, Sc ames (t) Borgen (renk,	Branch Director				/ Logan Sanders (t) 75 / 209-613-4951		
Air Operations	Cerald Vickers					Division/Crown Supervisor			Graydon Galloway		
Safety Officer	Gerald Dan Ca					Division/Group Supervisor 406-370-2121 / 208-596-5345					
				Resourc	es Assigned T	his Perio	d				
Strike Team/Task Resource Desig		Req#	Last Shift		Leader	# Persons	Drop Off	Point /Time	Pick Up Point / Time		
HC1 Golden Eagle	es	C-55	9/14	Robert V	/illegas	19	Troy Me	eadows 0600	Troy Meadows 2100		
HC1 Sierra		C-57	9/13	Alan Rol	by	21	Troy Me	eadows 0600	Troy Meadows 2100		
WFM Mammoth	/FM Mammoth O-49 9/6 Jeffrey		Karl	8	Troy Me	eadows 0600	Troy Meadows 2100				
DOZ2	OZ2 E-5 9/6 Danny L		ewis	3	Troy M	eadows 0600	Troy Meadows 0600				
DOZ2		E-140	9/11	David Kr	isher	2	Troy M	eadows 0600	Troy Meadows 0600		
Inyo Pack String		E-56	9/7	Lee Roe	sser	3	Troy Me	eadows 0600	Troy Meadows 2100		
SOF2		O-496		Tom Nash		1	Troy Me	eadows 0600	Troy Meadows 2100		
SOFR (t)		O-393	9/16	Jacob B	roiller	1	Troy Me	eadows 0600	Troy Meadows 2100		
SORF (t)		O-511	9/17	Augie Ba	arreda	1	Troy Me	eadows 0600	Troy Meadows 2100		
EMPF		O-497	9/15	Tommy	Kavanaugh	1	Troy Me	eadows 0600	Troy Meadows 2100		
EMPF		O-495	9/16	Scott Ha	milton	1	Troy Me	eadows 0600	Troy Meadows 2100		
EMPF		O-551	9/16	Mathew	Heckman	1	Troy Me	eadows 0600	Troy Meadows 2100		
EMTF		O-580	9/17	Steve De	evincenzi	1		eadows 0600	Troy Meadows 2100		
READ		O-228	9/12	Michael	McGraw	1		eadows 0600	Troy Meadows 2100		
READ		O-231	9/11	Donna F	Peppin	1		eadows 0600	Troy Meadows 2100		
READ		O-252	9/11	Adam To		1		eadows 0600	Troy Meadows 2100		
Work Assignment									•		
Task: Scout for o	pportunit	ies to cor	nstruct	direct and	l indirect line, pr	ovide poi	nt protec	tion as neede	d.		
Purpose: Limit im	pact to va	alues at r	isk on	northern e	edge within wilde	erness, lir	mit fire s	pread on easte	ern edge of fire.		

End State: Values at risk in wilderness are not impacted, spread of fire to east is limited in divisions L and N

- Personnel to notify DIVS of potentially sensitive cultural materials.
- Castle Ambulance 1 staged at Whitsett Base Camp. Castle Ambulance 2 stage at R Ranch Spike. Castle REMS available to all DIVS.
- Prioritization of all control or containment actions taken during the operational period in this Division will be at the
 discretion of the DIVS. Actions may have to be taken by the DIVS that are not enumerated in today's IAP. These
 actions would be a result of a significant change in actual or expected fire behavior over and above that anticipated
 at the time the IAP was prepared. These actions will be coordinated with and approved by the OSC whenever
 possible.

	Division/Group Communication Summary											
Function	Channel	Frequency RX	Frequency TX	TONE RX	TONE TX	Function	Channel	Frequency RX	Frequency TX			
COMMAND	3	172.5500	162.1875	151.4	151.4	A/G TAC	13	172.3500	172.3500			
NIFC T7	9	168.2500	168.2500 168.2500 151.4 151.4 A/G CMD					169.1500	169.1500			
Prepared by Approved By						Date		Time				
Anya Moline - RESL Robin Jermyn - PSC							9/4/202	20	1800			

DIVISION	ASSIG	NMEN	T LIS	Т	Branch			Division/Group				
	Incident N	Name			,	V			X-RAY			
					Operational Period							
	SQF Co	omplex			Date: 9/5/2020 to 9/6/2020 Time: 0600-0600							
				Or		erations Personnel						
Operations Chief	Brent Ol Andy Ja Shawn B	mes (t)		renk					Ryan Butler / Logan Sanders (t) 406-250-0375 / 209-613-4951			
Air Operations	Dan Sepulveda					Division/Group Supervisor						
Safety Officer	Dan Cassidy					406-546-7405						
Resources Assigned This Period												
Resource Design	Strike Team/Task Force/ Last Resource Designator Req# Shift				Leader	# Persons			Pick Up Point / Time			
HC1 Los Padres		C-56	9/13	Matt Aol		19		eadows 0600	Troy Meadows 2100			
HC1 Bear Divide		C-66	9/13	Josh The		19		eadows 0600	Troy Meadows 2100			
HC1 Crane Valley		C-73	9/16	Jose Riv		18		eadows 0600	Troy Meadows 2100			
EMPF		O-92	9/7	Bryan S		1		eadows 0600	Troy Meadows 2100			
EMPF		O-233	9/10	Silas Fis		1		eadows 0600	Troy Meadows 2100			
EMPF		O-91	9/15		Copeman	1		eadows 0600	Troy Meadows 2100			
EMPF		O-342	9/15	Yoshimi	Toyota	1	Troy Meadows 0600		Troy Meadosw 2100			

Work Assignments

Task: Coordinate with resources west of the Kern River to contain fire spread east of the Kern River. Utilize ground and air operations assets to construct helispots within division to allow crews to be logistically supported. Secure fires edge from the east side of the Kern river to the east utilizing direct and indirect tactics. Initiate firing operations as needed.

Purpose: Limit fire spread to the south and east. Crews are supported with supplies in order to progress east with line construction.

End State: Fire progression to the east and south is contained.

- Personnel to notify DIVS of potentially sensitive cultural materials.
- Castle Ambulance 1 staged at Whitsett Base Camp. Castle Ambulance 2 stage at R Ranch Spike. Castle REMS available to all DIVS.
- Prioritization of all control or containment actions taken during the operational period in this Division will be at the
 discretion of the DIVS. Actions may have to be taken by the DIVS that are not enumerated in today's IAP. These
 actions would be a result of a significant change in actual or expected fire behavior over and above that anticipated
 at the time the IAP was prepared. These actions will be coordinated with and approved by the OSC whenever
 possible.

	Division/Group Communication Summary											
Function	Channel	Frequency RX	Frequency TX	TONE RX	TONE TX	Function	Channel	Frequen cy RX	Frequency TX			
COMMAND	2	170.6875	166.5750	151.4	151.4	A/G TAC	13	172.3500	172.3500			
NIFC T5	7	166.7250	166.7250	151.4	151.4	A/G CMD	14	169.1500	169.1500			
Prepared by Approved By							Date		Time			
Anya Moline – RESL Robin Jermyn - PSC 9/4/2020								1800				

DIVISION	ASSIG	NMEN	T LIS	Т	Branch			Division/Group			
I	Incident	Name			STRU	ACK ROCK / KCOUNTRY					
						Operational Period					
	SQF Con	nplex			Date: 9/5/2020	Date: 9/5/2020 to 9/6/2020 Time: 0600-0600					
				Op	perations Person	inel					
Operations Chief						Branch Director Drew Daily 405-431-9476			76		
Air Operations	Dan Se	pulveda			Division/Group	LIVISION/Group Supervisor			olt		
Safety Officer Gerald Vickers Dan Cassidy								406-529-567	71		
				Divis	ion/Group Supe	rvisor					
Strike Team/Task Resource Desigr	m/Task Force/ Last				Leader	# Persons	Drop C	ff Point /Time	Pick Up Point / Time		
ENG3 SQF E-341		E-216	9/15			5		eadows 0600	Troy Meadows 2100		
ENG6 Flame Cahs	ser	E-198	9/5	Edwin H	all	3	Troy Me	eadows 0600	Troy Meadows 2100		
ENG6 White Horse	Э	E-199	9/15	Jason M	lcGaughy	3	Troy Me	eadows 0600	Troy Meadows 2100		
ENG6 Late Summ	ers	E-200	9/5	Josh Cro	ollard	3	Troy Me	eadows 0600	Troy Meadows 2100		
ENG6 Late Summ	ers	E-201	9/5	Brad Be	ck Jr.	3	Troy Me	eadows 0600	Troy Meadows 2100		
ENG5 Cate Land F	Fire	E-203	9/16			3	Troy Me	eadows 0600	Troy Meadows 2100		
ENG6 Dillon Fire		E-204	9/7	Riley Lei	ingang	3	Troy Me	eadows 0600	Troy Meadows 2100		
ENG6 RandR		E-205	9/7	Mike Co	х	3		eadows 0600	Troy Meadows 2100		
TSP		O-236	9/10	George	Bowan	1		eadows 0600	Troy Meadows 2100		
EMPF		O-581	9/18	Joshua ⁻		1		eadows 0600	Troy Meadows 2100		
AMBU				1	Troy Me	eadows 0600	Troy Meadows 2100				
Work Assignment	S		ı								

Task: Develop and implement structure protection plan for Black Rock, Bonita Meadow, West Meadow and back country/wilderness structures. Recon Manatchee area.

Purpose: Protect values at risk from wildfire impacts.

End State: Values at risk and communities are able to operate in pre-fire condition. A plan to protect values at risk is developed.

- Personnel to notify DIVS of potentially sensitive cultural materials. •
- Castle Ambulance 1 staged at Whitsett Base Camp. Castle Ambulance 2 stage at R Ranch Spike. Castle REMS • available to all DIVS.
- Prioritization of all control or containment actions taken during the operational period in this Division will be at the . discretion of the DIVS. Actions may have to be taken by the DIVS that are not enumerated in today's IAP. These actions would be a result of a significant change in actual or expected fire behavior over and above that anticipated at the time the IAP was prepared. These actions will be coordinated with and approved by the OSC whenever possible.

	Division/Group Communication Summary												
Function	Channel	Frequency RX	Frequency TX	TONE RX	TONE TX	Function	Channel	Frequen cy RX	Frequency TX				
COMMAND	2	170.6875	166.5750	151.4	151.4	A/G TAC	13	172.3500	172.3500				
COMMAND	3	172.5500	162.1875	151.4	151.4	A/G CMD	14	169.1500	169.1500				
VFIRE 25	12	154.2875	154.2875	156.7	156.7								
Prepared by Approved By							Date		Time				
Anya Moline – RESLRobin Jermyn - PSC9/4/2020								1800					

Need two T2IA	crews, 2 strike t	teams T6 engines	with STENS

DIVISION	ASSIC	GNMEN	IT LIS	Т	Branch			Division/Group			
	Incident	Name			STRU	CTURE			LLOYD		
							Operat	ional Period			
	SQF Cor	nplex			Date: 9/5/2020	to 9/6/20	020	Time: 0600-0)600		
				Op	perations Person	inel					
Operations		lson, Sc	ott Sch	renk				Drew Daily 405-431-9476			
Chief		ames (t)	'1)		Branch Directo	or					
-		Borgen (Morton	(t)						-		
Air Operations		pulveda									
		Vickers			Division/Group	Superv	isor	Bryan Duff	ý		
Safety Officer	Dan Ca										
		•		Resourc	es Assigned Th	nis Perio	d				
	Strike Team/Task Force/ Last					#					
Resource Designator Req# Shift T/F XTU 5182 E-31 9/5 Duane 5				Leader				Pick Up Point / Time Whitsett Base 2100			
			Rick Doy		16 11		t Base 0600				
WT2 SNF WT23	0-11	E-114	9/9		Caballero	2		t Base 0600			
Work Assignment	te	I	I	I			I				
-		ense for	the Llo	vd Meado	ws Pyle's Cam	n Penne	ermint R	anch Comm	inities, T-T Ranch,		
Camp Whitsett and						р, i оррс					

Purpose: Protect values at risk from spreading fire.

End State: Values at risk and communities are able to operate in pre-fire condition.

- Personnel to notify DIVS of potentially sensitive cultural materials.
- Castle Ambulance 1 staged at Whitsett Base Camp. Castle Ambulance 2 stage at R Ranch Spike. Castle REMS available to all DIVS.
- Prioritization of all control or containment actions taken during the operational period in this Division will be at the discretion of the DIVS. Actions may have to be taken by the DIVS that are not enumerated in today's IAP. These actions would be a result of a significant change in actual or expected fire behavior over and above that anticipated at the time the IAP was prepared. These actions will be coordinated with and approved by the OSC whenever possible.

Division/Group Communication Summary											
Function	Channel	Frequency RX	Frequency TX	TONE RX	TONE TX	Function	Channel	Frequency RX	Frequency TX		
COMMAND	1	170.0000	166.6750	151.4	151.4	A/G TAC	13	172.3500	172.3500		
R5 T6	11	168.2375	168.2375	151.4	151.4	A/G CMD	14	169.1500	169.1500		
Prepared by Approved By							Date		Time		
Anya Moline – RESL Robin Jermyn - PSC 9/4/2020								1800			

DIVISION	DIVISION ASSIGNMENT LIST							Division/Group		
	Incident I	Name			STRU	CTURE			NELSON	
							Operati	onal Period		
	SQF Com	nplex			Date: 9/5/2020	to 9/6/20	20 7	Гime: 0600-	0600	
				Or	perations Persor		20			
Operations Chief	Brent Ol Andy Ja Shawn B	mes (t) Borgen (Branch Directo			Drew Daily 405-431-9476		
Air Operations	Dennis Dan Se	pulveda			Division/Group	o Supervi	sor		aborn Bell, III	
Safety Officer	Gerald Dan Ca					·		406-670-5	033	
				Resourc	es Assigned Th	nis Perio	d			
Strike Team/Task Resource Design	Last Shift		Leader	#		Point /Time	Pick Up Point / Time			
Work Assignment										
Task: Establish a	structure p	protectio	n plan f	for Ceda	^r Slope and Carr	p Nelsor	n as well	as adjoining	g values at risk.	
Purpose: Protect values at risk from wildfire impacts.						fire com	dition			
End State: Values at risk and communities are able to					to operate in pre	e-me con	ullion			
	 Special Instructions Personnel to notify DIVS of potentially sensiti 									
 Personnel 	ιο ποιπγ Ε	лизор	otentia	ny sensit	ive cultural mate	nais.				

- Castle Ambulance 1 staged at Whitsett Base Camp. Castle Ambulance 2 stage at R Ranch Spike. Castle REMS available to all DIVS.
- Prioritization of all control or containment actions taken during the operational period in this Division will be at the
 discretion of the DIVS. Actions may have to be taken by the DIVS that are not enumerated in today's IAP. These
 actions would be a result of a significant change in actual or expected fire behavior over and above that anticipated
 at the time the IAP was prepared. These actions will be coordinated with and approved by the OSC whenever
 possible.

		Di	ivision/Grou	up Comr	nunicat	ion Summary	/		
Function	Channel	Frequency RX	Frequency TX	TONE RX	TONE TX	Function	Channel	Frequency RX	Frequency TX
COMMAND	1	170.0000	166.6750	151.4	151.4	A/G TAC	13	172.3500	172.3500
R5 T6	11	168.2375	168.2375	151.4	151.4	A/G CMD	14	169.1500	169.1500
Prepared by		Approved By	1		Date	Time			
Anya Moline –	RESL	Robin Jerm	yn - PSC				9/4/2	020	1800

DIVIS	ON ASSIC		LIS	ST	Branch				Division/Gro	bup	
	Incident	Name				STRU	CTURE		F	PONDEROSA	7
	SQF Cor	nplex						Operat	ional Period		
					Date: 9/	/5/2020	to 9/6/20	020	Time: 0600	to 0600	
				Op	perations	Person	nel				
Operations Chief	Andy Ja Shawn	Borgen (t)		hrenk	Branch	Directo	r		Drew Daily 405-431-9		
Air Operations	Gerald	pulveda Vickers			Divisior	n/Group	Supervi	isor	Brad Allen	09/10	
Salety Officer	Dan Ca	assidy									
				Resource	es Assig	ned Th	is Perio	d			
Strike Team/1 Resource D		Req#	Last Shift		Leader		# Persons		Point /Time	Pick Up Point	/ Time
T/F XTU 5183	esignator		9/5	Mark Fle			11		t Base 0600		
Work Assignm	anto										
Work Assignm Task: Impleme		defense f	or Po	nderosa a	nd adioin	ina con	munitie	<u>م</u>			
Purpose: Prote						ing con		0.			
End State: Va	lue at risk ar	nd commu	inities	s are able t	o operate	e in pre∙	-fire cond	dition			
Special Instruc	ctions										
Person Castle	nel to notify [staged a						ce 2 sta	ge at R Ranc	h Spike. Cas	stle REMS
Prioritiz discreti actions	ation of all co on of the DIV would be a r me the IAP v	ontrol or c /S. Actior esult of a	ns ma signi	ay have to l ficant char	be taken ıge in act	by the I tual or e	DIVS that expected	at are no fire beh	t enumerated avior over ar	s Division will d in today's IA nd above that v the OSC wh	AP. These t anticipated
possible			Divi	ision/Grou	in Com	nunicat	ion Sur	mary			
		_			-			y		_	_
Function	Channel	Frequenc RX	су	Frequency TX	TONE RX	TONE TX	Functi	ion	Channel	Frequency RX	Frequency TX
COMMAND	1	170.000	00	166.6750	151.4	151.4	A/G T	AC	13	172.3500	172.3500
COMMAND	2	170.687	'5	166.5750	151.4	151.4	A/G CI	MD	14	169.1500	169.1500
VFIRE 25	12	154.287	'5	154.2875	156.7	156.7					
Prepared by		Approved	d By					C	Date		Time
Anya Moline –	RESL	Robin Je	ermyn	– PSC					9/4/20)20	1800

DIVISION	ASSIG	NMEN ⁻	T LIST	Γ	Branch			Division/G	roup
	Incident	Name							NIGHT
							Operati	onal Perio	b
5	SQF CON	IPLEX			Date: 9/5/2020	to 9/6/2	020 -	Time: 1800	-0900
				Op	perations Person	inel			
Operations Chief	Andy Ja	lson, Sc ames (t)		renk,	Branch Directo	or			
Safety Officer		Borgen (Vickers,		assidy	Division/Group	o Supervi	sor	Mark Bro 207-233	
				Resourc	es Assigned Th	nis Perio	d		
Strike Team/Task Resource Design		Reg#	Last Shift		Leader	# Persons	Drop Off	Point /Time	Pick Up Point / Time
WFM Slate Mtn		0-4	9/5	Angel R	eyes	10		t Base 060	
ENG3 OVD E3132	2	E-135	9/11	Phillip Le		4	Whitset	t Base 060	0 Whitsett Base 2100
ENG3 STF E346		E-136	9/11	Michael	Scheu	4a	Whitset	t Base 060	0 Whitsett Base 2100
ENG6 Blue Sky E8	3	E-63	9/11	Alex Par	ker	3	Whitset	t Base 060	0 Whitsett Base 2100
ENG6 Cahoon 1		E-64	9/11	Blane Fi			Whitset	t Base 060	0 Whitsett Base 2100
ENG6 Cahoon 2		E-65	9/11	Randy M	lattson	3	Whitset	t Base 060	0 Whitsett Base 2100
ENG6 E696		E-72	9/9	William I	McDarment	3	Whitset	t Base 060	0 Whitsett Base 2100
ENG6 Peanut Pie	E2	E-78	9/11	Wayde \	/isser	3	Whitset	t Base 060	0 Whitsett Base 2100
WT2 INF WT21		E-90	9/11	Camero	n Ferrante	2		Base 060	
WT2 ANF 237		E-113	9/10	Francisc	o Carrillo	2	Whitset	t Base 060	0 Whitsett Base 2100
SOFR		0-213	9/11	Paul Tao	dlock	1	Whitset	t Base 060	0 Whitsett Base 2100
AMBU		E-46		Castle1		2	Whitset	t Base 060	0 Whitsett Base 2100
		I	L						

Work Assignments

Task: Patrol and monitor accessible fire area, support water handling operations from prior shifts, mop-up as appropriate based on firefighter safety.

Purpose: Limit fire spread to additional values at risk.

End State: Fire spread limited to existing fire perimeter.

- Personnel to notify DIVS of potentially sensitive cultural materials.
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 discretion of the DIVS. Actions may have to be taken by the DIVS that are not enumerated in today's IAP. These
 actions would be a result of a significant change in actual or expected fire behavior over and above that anticipated
 at the time the IAP was prepared. These actions will be coordinated with and approved by the OSC whenever
 possible.

	-	Di	ivision/Grou	up Comr	nunicat	ion Summar	y	-	
Function	Channel	Frequency RX	Frequency TX	TONE RX	TONE TX	Function	Channel	Frequency RX	Frequency TX
COMMAND	See 205					A/G TAC	13	172.3500	172.3500
NIFC T1	5	168.0500 168.0500 151.4 151.4 A/G CMI					14	169.1500	169.1500
Prepared by							Date	Time	
Anya Moline -	- RESL	Robin Jerm	yn - PSC				9/4/2	020	1800



AIR OPERATIONS SUMMAR 1. INCIDENT NAME: SQF Complex	AIR OPERATIONS SUMMARY 220 1. INCIDENT NAME: SQF Complex		Prepared By: Daniel Sepulveda 2. OPERATIONAL PERIOD 09/5/2020		Prepared: 09/4/2020 START TIME: E 0800	END TIME: 2000	Prepared Time: 1900 hrs. SUNRISE: SUN: 0631 19	00 hrs. SUNSET: 1919
3. REMARKS (Safe 3. <u>Ensure visibility</u> 3. <u>Ensure visibility</u> 4. <u>Utilize check po</u> 5. <u>If you see a UAS</u> <u>Operations, it may</u> 6. <u>Smoky conditio</u> <u>limitations, and Do</u> <u>is unsafe!</u>	 REMARKS (Safety Notes, Hazards, Air Operations Special Eq Assess mission complexity and the Benefit vs Risk of the <u>Ensure visibility and winds are adequate to safely conduct</u> <u>Ensure safe vertical & horizontal separation between aircr</u> <u>Ensure safe vertical & horizontal separation between aircr</u> <u>If you see a UAS on your division report it up the chain of Operations, it may or may not be a friendly!</u> <u>Smoky conditions can hamper our aviation operations adhlimitations, and DO NOT be pressured into accepting a missi is unsafe!</u> 	Air Operations (le Benefit vs Ri equate to safel eeparation betw i out of the dip report it up the iendly! d into acceptir d into acceptir	 REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.). Assess mission complexity and the Benefit vs Risk of the mission. <u>Ensure visibility and winds are adequate to safely conduct flight operations.</u> <u>Ensure safe vertical & horizontal separation between aircraft in smoky conditions</u>. <u>Utilize check points and call in and out of the dips.</u> <u>If you see a UAS on your division report it up the chain of command to Air Operations, it may or may not be a friendly!</u> <u>Smoky conditions can hamper our aviation operations adhere to visibility limitations, and DO NOT be pressured into accepting a mission that you know or feel is unsafe!</u> 	itions. or feel	4. READY Hois Order thr Attack See M	 4. READY ALERT AIRCRAFT: H-408 Hoist Day/Night Capable Order through Communications/Air Attack/Peppermint Helibase See Medical Plan in the IAP 	5. TFR: 0/100 Freq: 123.725 Altitude: From the surface up to and including 12,000 feet MSL Polygon see NOTAM	te surface up to 000 feet MSL AM
6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	ΡM	8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base	e/ Make-Model/ N#/	Base
AOBD	Dennis A. Morton	406.660.2318	A/A (Fixed)		165.9875	AIRTANKERS	AIRTANKERS: ORDER THRU ATGS	S
ASGS	Daniel Sepulveda	909.374.8944	A/A (Rotor) 1	123.725				
ATGS	Tony Dupree	805.450.2676	A/G (Buckets)	TAC	172.3500	ATGS Platforms:		
HEBM Porterville	Bob Schmidt	520-975-8923	A/G Secondary	CMD	169.1500	N47TT – AC690 (Dupree)		
HEBM(T)Portervill e	Darren Stanford	909.702.8344	CALCORD/Medivacs		156.0750	Order Type 1 Helicopters through ATGS	rough ATGS	
HEBM Peppermint	Matt Quezada	559.542.2301	DECK		163.100		202	
ATBM	Raul Contreras	559.789.0191	TOLC 1	123.9750		*PSD DISCREE	*PSD DISCREET ONLY - *170.0750*	*0
			Porterville UNICOM	122.800		Email daily castleairoper	Email daily aircraft costs to: castleairoperations@gmail.com	
					160 6760			

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9. HELICOPTERS	OPTE	RS											
FAA N#	ТY	FAA N# TY MAKE/ MODEL	BASE	START AVAIL	AVAIL	REMARKS	FAA N#	тΥ	MAKE/ MODEL	BASE	START	AVAIL	REMARKS
948CH	-	CH-47D	PVT	0800	0830	A-31	H520	2	205 A1 ++	Black rock	0080	0830	62-A
245CH	-	BV-234	PVT	0800	0830	A-53	H-522	2	205 A1 ++	Peppermint	0800	0830	A-123
135BH	-	S-70	PVT	0800	0830	A-76	H-523	2	205 A1 ++	Peppermint	0800	0830	A-11
699RH	~	KMAX	PVT	0080	0830	A-32	H-535	3	Bell 407	TVP	0080	0830	A-39
261CG	٢	S-61	PVT	0800	0830	A-8							

Porterville Aviation Desk: 559.782.3120

168.6250 (110.9 TX)

Air Guard

18 27.340' W 18 35 882' W	36 18.077' N 118 27.340' W 36 10 909' N 118 35 882' W		C31 C4	36 12.063' N, 118 27.445' W 36 7 700' N 118 26 316' W		Bridge Dip "B" Confluence Din "B"
	šites, etc.	Helibase, Dip Sites, Pick Up Sites, etc.			<u> Helibase, Dip S</u>	
Fire	Peppermint	0060	ace all orders through	(Back Haul, Re-Supply, Crew Movement) Place all orders through communications		OTHER
Fire	PVT	0060		As needed and approved by OPS		PSD
Fire	PVT	0060		Fire reconnaissance by Ops as.		Recon
Fire	PVT	0060	ugh ATGS	As needed and approved by OPS, order through ATGS		Water Drops
Fire		TBD	<pre>p Division Breakouts**</pre>	** See Medical Plan in IAP – Review during Division Breakouts**		Medevac
IA	PVT/Peppermi nt	TBD	TFR	Initial Attack actions as requested inside of TFR		Initial Attack
Fire	PVT	0060	s smoke and weather permits.	Provide continuous coverage over the fire as smoke and weather permits.		ATGS
Γ LΥ ΤΟ	FLY FROM	MISSION START	ARGO (If applicable) tical aircraft	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	PRIORITY	TYPE/FUNCTION
	ir i actical, retardant, recon, rersonnel i ransport, bucket Operations, SAR, etc.)					

ICS 220 - Continued

Heilipase, Ulp Sites, Pick Up Sites, etc. Bridge Dip "B" 36 12 Confluence Dip "B" 36 12 Round Dip "B" 36 12 Freeman "NR" 36 12 Freeman "NR" 36 12 Beach Dip (X, U, N Only) 35 58 (MRB) Ranch Dip 35 58 H-1 T2 35 58 H-2 T2 36 58 H-3 Black Rock T2 36 58 H-4 T2 36 58 H-4 T2 36 58 H-4 T2 36 58 H-4 T2 36 58 H-5 Files Camp (NEW APPROVED 9/4 T2) 36 08 H-6 (NEW APPROVED 9/4 T2) 36 00 H-6 (NEW APPROVED 9/4 T2) 36 00	.063' N, 118 27.445' W .700' N, 118 26.316' W .642' N, 118 26.316' W .875 N, 118 28.000' W .875 N, 118 27.551' W .9852' N, 118 27.551' W .8338' N, 118 26.985' W .609 'N, 118 26.806' W .609 'N, 118 26.666' W .5128' N, 118 26.6678' W .5772' W .575' N, 118 28.678' W .5333 N' 118 24.303' W	Helibase, Dip Sites, Pick Up Sites, etc. C31 36 18 C4 36 1 C4 36 1 C1 36 1 DIV A Sling 36 1 Saddle Check 3 Needle Check 3 Lookout Entry, Enter 2000' 3 Porterville HB 36 Peppermint HB 36	es, etc. 36 18.077' N 118 27.340' W 36 10.909' N 118 27.340' W 36 0.630' N 118 23.448' W 36 10.948' N 118 29.360' W 36 10.948' N 118 28.59' W 36 10.88' N 118 28.59' W 36 8.55' N 118 26.72' W 36 3.89' N, 118 27.51' W 36 01.427' N 118 4.112' W 36 4.355' N 118 32.500' W
	36 10.960' N 118 29.259' W		

Flight Permitted in Winds

Visibility Limitations VFR Flight Helicopters

Day 1/2 statute mile Clear of clouds

Type 3 Helicopters <50kts / Gusts: N/A <30kts / Max Gust Spread: 15kts Less than / Maximum Gust Spread Type 2 Helicopters <50kts / Gusts: N/A <40kts / Max Gust Spread: 15kts Type 1 Helicopters <50kts / Gusts: N/A <40kts / Max Gust Spread: 15kts Flights above ground level More than 500' AGL Less than 500' AGL

"When you are in doubt what to say, say what you really think". -Winston Churchill

Invertion TX Freq N or W Nor W RX Tone/NAC TX Freq N or W 151.4 166.6750 151.4 166.5750 151.4 166.5750 151.4 165.7000 0 151.4 166.5750 165.7000 0 151.4 166.5750 165.7000 0 151.4 166.7250 166.7750 0 151.4 168.6000 151.4 0 151.4 168.2500 166.7750 0 151.4 168.2500 166.7750 0 151.4 168.2500 167.1125 0 151.4 168.2375 167.1125 0 151.4 168.2375 172.3500 0 151.4 167.1125 167.125 0 151.4 168.2375 156.0750 0 151.4 168.2375 172.3500 0 151.4 167.1125 167.125 0 156.7 156.0750 167.1500 <		INCIDENT RADIO COMMUNICATIONS PLAN	RADIO TIONS PLAN	Incident Name SQF COMPLEX				Date/Time Prepared 9/04/2020	pared (Operation 9/05/2	Operational Period Date/Time 9/05/20 0600 9/06/20 0600
a N or W RX Tone/NAC TX Freq N or W 0 151.4 166.6750 1 5 151.4 166.5750 1 0 151.4 166.5750 1 0 151.4 166.5750 1 0 151.4 166.5750 1 0 151.4 166.7000 1 0 151.4 168.0500 1 0 151.4 168.0500 1 0 151.4 168.2500 1 0 151.4 168.2500 1 5 151.4 168.2500 1 6 151.4 168.2375 1 7 168.2375 1 1 6 151.4 168.2375 1 7 168.2375 1 1 0 151.4 168.2375 1 0 151.4 168.2375 1 0 156.7 154.2875 1												
0 151.4 166.6750 151 5 151.4 166.5750 151 0 151.4 166.5750 151 0 151.4 166.5750 151 0 151.4 168.000 103 0 151.4 168.0500 151 0 151.4 168.0500 151 0 151.4 168.0500 151 0 151.4 168.0500 151 0 151.4 168.2500 151 0 151.4 168.2500 151 0 151.4 168.2375 151 0 151.4 168.2375 151 0 151.4 168.2375 151 0 151.4 168.2375 151 0 151.4 168.2375 151 0 151.4 168.2375 151 0 151.4 168.2375 151 0 151.4 168.2375 151 0 156.7 156.00 151 0 1	້ "		Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	N or W	RX Tone/NAC	TX Freq	N or W	Tx Tone/NAC	Mode A, D or M	Remarks
5 151.4 166.5750 151 0 151.4 162.1875 151 0 151.4 165.7000 101 0 151.4 168.6000 151 0 151.4 168.6000 151 0 151.4 168.6000 151 0 151.4 168.6000 151 0 151.4 168.7750 151 0 151.4 168.2500 151 0 151.4 168.2500 151 5 151.4 168.2375 151 6 151.4 168.2375 151 6 151.4 168.2375 151 6 151.4 168.2375 151 0 151.4 168.2375 151 0 151.4 168.2375 151 0 151.4 168.2375 151 0 156.7 154.2375 151 0 156.7 156.0750 151 0 156.7 156.0750 151 0 <t< th=""><th>-</th><td>CMD REPEATER</td><td>NIFC C4</td><td>DIV A/B/Y/Z</td><td>170.0000</td><td></td><td>151.4</td><td>166.6750</td><td></td><td>151.4</td><td>۲</td><td>JORDON PEAK</td></t<>	-	CMD REPEATER	NIFC C4	DIV A/B/Y/Z	170.0000		151.4	166.6750		151.4	۲	JORDON PEAK
0 151.4 162.1875 151 0 151.4 165.7000 103 0 151.4 168.0500 151 0 151.4 168.0500 151 0 151.4 168.0500 151 0 151.4 168.0500 151 0 151.4 168.0500 151 0 151.4 168.7250 151 0 151.4 168.2500 151 5 151.4 168.2500 151 6 151.4 168.2375 151 7 151.4 168.2375 151 6 151.4 168.2375 151 7 151.4 168.2375 151 6 151.4 168.2375 151 7 154.7 154.2875 151 6 156.7 154.2875 156 0 156.7 156.00 156 0 156.7 156.00 156 0 156.7 156.00 156 0 156.7 156.00 156 0 156.7 156.00 156 0 156.7 156.00 156 0 15	7	CMD REPEATER	NIFC C11	DIV X	170.6875		151.4	166.5750		151.4	A	SHERMAN PEAK
0 165.7000 103 0 151.4 168.0500 151 0 151.4 168.0500 151 0 151.4 168.6000 151 0 151.4 168.550 151 0 151.4 166.7750 151 0 151.4 166.7750 151 0 151.4 168.2500 151 5 151.4 168.2500 151 6 151.4 168.2375 151 5 151.4 168.2375 151 6 151.4 168.2375 151 6 151.4 168.2375 151 7 154.7 154.2875 156 0 156.7 154.2875 156 0 156.7 154.2875 156 0 156.7 154.2875 156 0 156.7 156.0750 156 0 156.7 156.0750 156 0 156.7 156.0750 156 0 156.7 156.0750 156 0 156.7 156.0750 156 0 156.7 156.0750 156 0 156.7	r	CMD REPEATER	NIFC C31	DIV L	172.5500		151.4	162.1875		151.4	۷	COYOTE PEAK
0 151.4 168.0500 151 0 151.4 168.6000 151 0 151.4 166.7250 151 0 151.4 166.7750 151 0 151.4 166.7750 151 0 151.4 166.7750 151 0 151.4 166.7750 151 5 151.4 168.2500 151 6 151.4 168.2375 151 5 151.4 168.2375 151 6 151.4 168.2375 151 6 151.4 168.2375 151 7 154.2875 151 156.7 0 151.4 168.2375 156 0 156.7 154.2875 156 0 156.7 158.00 156 0 156.7 156.0750 156 0 156.7 156.0750 156 0 156.7 156.0750 156 0 156.7 156.0750 156 0 156.7 156.0750 156 0 156.0750 156.0750 156 0 156.7 156.0750 156 0 <th>4</th> <td></td> <td>SQF CH2</td> <td>ALL/BACKUP</td> <td>169.9000</td> <td></td> <td></td> <td>165.7000</td> <td></td> <td>103.5</td> <td>۷</td> <td>SQF FOREST RPTR DISPATCH</td>	4		SQF CH2	ALL/BACKUP	169.9000			165.7000		103.5	۷	SQF FOREST RPTR DISPATCH
0 151.4 168.6000 151 0 151.4 166.7250 151 0 151.4 166.7750 151 0 151.4 166.7750 151 0 151.4 166.7750 151 0 151.4 168.2500 151 5 151.4 168.2500 151 6 151.4 168.2375 151 5 151.4 168.2375 151 6 151.4 168.2375 151 6 151.4 168.2375 151 7 154.7 154.2875 156 0 156.7 154.2875 156 0 156.7 154.2875 156 0 156.7 154.2875 156 0 156.7 154.2875 156 0 156.7 156.0750 156 0 156.7 156.0750 156 0 156.7 156.0750 156 0 156.7 156.0750 156 0 156.7 156.0750 156 0 156.7 156.0750 156 0 156.7 156.0750 156	5	TACTICAL CHNL	NIFC T1	DIV A/NIGHT	168.0500		151.4	168.0500		151.4	A	SQF TACTICAL
0 151.4 166.7250 151 0 151.4 166.7750 151 0 151.4 168.2500 151 5 151.4 168.2500 151 5 151.4 168.2570 151 5 151.4 168.2375 151 5 151.4 168.2375 151 6 151.4 168.2375 151 7 154.2 154.2875 156 0 156.7 154.2875 156 0 156.7 154.2875 156 0 156.7 154.2875 156 0 156.7 154.2875 156 0 156.7 154.2875 156 0 156.7 154.2875 156 0 156.7 156.0750 156 0 156.7 156.0750 156 0 156.7 156.0750 156 0 156.7 156.0750 156 0 156.7 168.6250 110	9	TACTICAL CHNL	NIFC T3	DIV B	168.6000		151.4	168.6000		151.4	۷	SQF TACTICAL
0 151.4 166.7750 151 0 151.4 168.2500 151 5 151.4 167.1125 151 5 151.4 168.2375 151 5 151.4 168.2375 151 6 151.4 168.2375 151 6 151.4 168.2375 151 7 154.2875 156 156 0 156.7 154.2875 156 0 156.7 154.2875 156 0 156.7 154.2875 156 0 156.7 154.2875 156 0 156.7 154.2875 156 0 156.7 156.0750 156 0 156.7 156.0750 156 0 156.7 156.0750 156 0 156.7 156.0750 156 0 156.7 158.6200 110	7		NIFC T5	DIV X	166.7250		151.4	166.7250		151.4	A	SQF TACTICAL
0 151.4 168.2500 151 5 151.4 167.1125 151 5 151.4 168.2375 151 5 151.4 168.2375 151 6 151.4 168.2375 151 6 151.4 168.2375 151 6 151.4 168.2375 151 0 156.7 154.2875 156 0 172.3500 156 0 156.7 169.1500 0 156.7 156.0750 0 156.7 156.0750 0 156.7 156.0750 0 156.7 156.0750 0 156.7 156.0750 0 156.7 156.0750 0 156.7 156.0750 0 168.6250 110	8		NIFC T6	DIV Y/Z	166.7750		151.4	166.7750		151.4	A	SQF TACTICAL
5 151.4 167.1125 151 5 151.4 168.2375 151 5 156.7 154.2875 156 0 156.7 154.2875 156 0 172.3500 156 156 0 161 169.1500 156 0 156.7 156.0750 156 0 156.7 156.0750 156 0 156.7 156.0750 156 0 156.7 156.0750 156 0 156.7 156.0750 156 0 156.7 156.0750 156 0 156.7 156.0750 156 0 156.0750 156 156 0 156.0750 156 156	6		NIFC T7	DIV L	168.2500		151.4	168.2500		151.4	A	SQF TACTICAL
5 151.4 168.2375 151 5 156.7 154.2875 156 0 156.7 154.2875 156 0 172.3500 156 0 172.3500 156 0 156.7 169.1500 0 156.7 156.0750 156 0 156.7 156.0750 156 0 156.7 168.6250 110 Incident Location SEQUOIA NF 110 110	10	TACTICAL CHNL	R5 T5	UNASSIGNED	167.1125		151.4	167.1125		151.4	A	SQF TACTICAL
5 156.7 154.2875 15 0 172.3500 15 0 169.1500 15 0 156.7 156.0750 15 0 156.7 156.0750 15 0 156.7 168.6250 110 0 100 100 100	11	TACTICAL CHNL	R5 T6	NELSON/ILOYD	168.2375		151.4	168.2375		151.4	A	STRUCTURE TAC
0 172.3500 0 169.1500 0 156.7 0 156.7 0 156.0750 1 168.6250 1 110 Incident Location SEQUOIA NF	12	TACTICAL CHNL	VFIRE 25	POND/BLACK	154.2875		156.7	154.2875		156.7	A	STRUCTURE TAC
0 169.1500 156 0 156.7 156.0750 156 0 156.7 156.0750 116 0 168.6250 110 Incident Location SEQUOIA NF 110	13		A/G TAC	A/G TAC	172.3500			172.3500			A	A/G TAC
0 156.7 156.0750 156 0 156.0 156.0 110 0 168.6250 110 Incident Location SEQUOIA NF 110	14		A/G CMD	A/G CMD	169.1500			169.1500			A	A/G CMD OVERHEAD ONLY
0 1168.6250 110 Incident Location SEQUOIA NF	15	TACTICAL CHNL	CALCORD	MEDEVAC	156.0750		156.7	156.0750		156.7	۷	CALCORD MEDEVAC
Incident Location SEQUOIA NF	16	AIR GUARD	AIR GUARD	EMCY ONLY	168.6250			168.6250		110.9	۲	AIR GUARD
	Pre	pared by (Commun	ications Unit)				Incident Locatio	n SEQUOIA	NF			
State CA	ŭ	2000 UNIT 925.58	8.6879 / COML DUS	TIN SENE 406.5	81.9027		County		State CA	Latitude		N Longitude 3-7-77 W

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", aepenaing on wnemer me mequency narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

ICS 205

3/2007



MEDICAL PLAN (ICS 206 WF) Controlled Unclassified Information//Basic

			Controlled Unch	assilie		ation// Dasic				
1. Incident/Project Name					2. Opera	tional Period				
SQF Complex					Date/Time	09/05/20 0600hrs-09/06	/20 0600hr	'S		
3. Ambulance Services										
Name			Complete Addr	ess		Phone & EMS Frequer	ıcy	Adva	nced Life Support (ALS) Yes No	
Imperial Ambulance (west side)	2855	1 Hwy 190, Porterville, CA			559-687-3309				
Hall Ambulance (east side)		1001	21st St, Bakersfield			661-327-4111		⊠		
4. Air Ambulance Services	-		1							
Name			Phone			Type of	Aircraft	& Capab	bility	
Kern County FD H408			657-464-7808		Incident P	rimary Air Rescue, B	sell 205, A	ALS, 24/7	Hoist	
Skylife			800-305-5433		ALS, No H	Ioist, requires 100x10	0 LZ			
CHP H40 (Fresno)			559-262-0400			ance, ALS 24/7, DAY TER 1800 HRS	HOIST	ONLY, N	NGHT STAFFING ON	
US COAST GUARD			REGIONAL COMMANE CENTER 510-437-3701)	AIR RESC	CUE, HOIST 24/7, NO) IN-FLI	GHT ME	EDICAL	
5. Hospitals			•							
		GPS	5 Datum – WGS 84							
		Coc	ordinate Standard							
Name			es Decimal Minutes	Trav	el Time		Hel	ipad	Level	
Complete Address	Complete Address DD° M aweah Delta Health IO W. Mineral King Long:		AM.MMM' N - Lat M.MMM' W - Long	Air	Gnd	Phone	Yes	No	of Care Facility	
Kaweah Delta Health			36 19.65'N	30	2.5	559-624-2000	×		Level 2 Trauma	
400 W. Mineral King			119 17.676'W	Min	Hr					
Ave.Visalia, CA 93291	VHF:		468.0375 PL141.3 DTMF 3211 12K lb pad limit							
Kern Medical Center	Lat:		35 22.95'N	45	3 hr	661-326-2000	X		Level 2 Trauma	
1700 MT Vernon	Long:		118 58.182'W	min						
Ave.Bakersfield, CA 93306	VHF:		463.100 12K lb pad limit							
Community Regional	Lat:		36 44.568'N	1 hr	3 hr	559-459-6000	X		Level 1 Trauma/ Burn	
Medical Center	Long: VHF:		119 47.094'W 123.05 key 5times for			ER 559-459-4220			Center	
2823 Fresno St.Fresno, CA 93721	viir.		lights 22K lb pad limit							
6. Division Branch G	roup	Ar	ea Location Capability							
			IS Responders & Capabilit	Ron Spellman, EMPF; John Sitar, EMP; Castle ambulance 3,ALS, ALS ambulance,						
Div A			uipment Available on Scen							
			dical Emergency Channel: A for Ambulance to Scene:		Command					
		EI			30 min					
			Air: Ground:							
		Ap	proved Helispot:		In division H1					
			Lat:		H1 36 9.852'N					
			Long:		118 26.					
	7		IS Responders & Capabilit	-		Abbruzzese EMPF; P	atrick G	arcia, EM	ITF; REMS	
Div Y/Z		-	uipment Available on Scen dical Emergency Channel:		ALS; Ex Comma	xtrication equipment				
			A for Ambulance to Scene:		Comma					
			Air:		30 min					
			Ground:		15 min					
		Ар	proved Helispot:		H1					
			Lat:		36 9.85					
			Long:		118 26	.985'W				

MEDICAL PLAN (ICS 206 WF) Controlled Unclassified Information//Basic

7. Name & Location	Remote Camp Location(s)		
Div X	EMS Responders & Capability:	Bryan Swenson, EMPF; Silas Fischer EMPF; I Yoshimi Toyota EMPF	Royce Copeman EMPF;
	Equipment Available on Scene:	ALS	
	Medical Emergency Channel:	Command	
	ETA for Ambulance to Scene:		
	Air:	35 mins	
	Ground:	Air only	
	Approved Helispot:	H2	
	Lat:	36 5.838'N	
	Long:	118 26.806'W	
Div L	EMS Responders & Capability:	Tommy Kabenaugh, EMPF; Matthew Heckme EMPF; Steve DeVincenzi, EMTF	an, EMPF; Scott Hamilton,
	Equipment Available on Scene:	ALS	
	Medical Emergency Channel:	Command	
	ETA for Ambulance to Scene:		
	Air:	35 mins	
	Ground:	1 hr	
	Approved Helispot:	NONE	
	Lat:		
	Long:		
Blackrock	EMS Responders & Capability:	Joshua Terry, EMPF; Castle Ambulance 2	
DIACKIUCK	Equipment Available on Scene:	ALS; ALS Ambulance	
Backcountry	Medical Emergency Channel:	Command	
Dacktounti y	ETA for Ambulance to Scene:	Commanu	
		25 min	
	Air:	35 mins	
	Ground:	1 hr H 3	
	Approved Helispot: Lat:	36 5.609'N	
	Long:	118 15.666'W	
Night	EMS Responders & Capability:	Castle Ambulance 1	
Night	Equipment Available on Scene:	ALS Ambulance Command	
	Medical Emergency Channel: ETA for Ambulance to Scene:		
Di _v	Air:	35 mins	
	Ground:	1 hr	
	Approved Helispot:	H 5	
	Lat:	36 8.278'N	
	Long:	118 28.678'W	
8. Prepared By (Medical Unit Leade	er) 9. Date/Time	10. Reviewed By (Safety Officer)	11. Date/Time
Emily Ellick-Flettre-405-593-3369	09/04/2020	SOF2 Gerald Vickers 443-614-4358	09/04/2020

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	j ite	ms to commun	icate situati	on to con	nmunications	/dispatch.	
 Use the following items to communicate situation to communications/dispatch. 1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report) Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic." 2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure. Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the 								
Trout Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care." Image: Constraint of the second se								
	njury or Illness &				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)			
Mechan	ism of Injury					•	nce / Short Haul/Hoist	
Transp	ort Request					Ground A	mbulance / Other	
Patier	nt Location					(ocation & Lat. / Long. WGS84)	
Incide	ent Name						Name + "Medical" Meadow Medical)	
On-Scene Incident Commander						Name of on-scene IC of Incident within a Incident (Ex: TFLD Jones)		
Pati	ent Care	Name of Care Provider (Ex: EMT Smith)						
3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)					/			
Patient Assessn	nent: See IRPG PAGE	106						
Treatment:								
4. TRANSPORT								
Evacuation Loca	ation (<i>if different</i>): (Des	criptive	Location (drop point, i	intersection, etc.) or l	Lat./Long.) F	Patient's ETA to Evac	uation Location:	
Helispot / Extrac	tion Site Size and Haz	zards:						
	RESOURCES / EQUI							
Example: Parame	aic/EMT, Crews, Immobil	ization L	Devices, AED, Oxygen, Tra	auma Bag, IV/Fluid(s), S	splints, Rope res	cue, wheeled litter, HA	ZMA I, Extrication	
6. COMMUNICA			round EMS Frequenc					
Function COMMAND	Channel Name/Number	-	Receive (RX)	Tone/NAC *	Trar	nsmit (TX)	Tone/NAC *	
AIR-TO-GRND								
TACTICAL								
7. CONTINGENCY: <u>Considerations</u> : If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.								
8. ADDITIONAL INFORMATION: Updates/Changes, etc.								
REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.								



Human Resource Message



UPDATE ON LOCATION: I am located at the Kern Valley High School. Or you can call me at 707-330-9939! Thank you, Andrea Cabida

YOUR RIGHTS AND RESPONSIBILITIES

Rights:

To work in a harassment-free environment where people treat one another with dignity, equity, courtesy and respect.

To say "no" to unwelcome advances or requests for favors.

To file complaints or grievances through appropriate avenues.

Responsibilities:

To behave in a manner that treats people with dignity, equity, courtesy and respect.

To abide by agency and incident ethics and conduct regulations including zero tolerance for drugs and alcohol in the work environment.

To report any harassment or other inappropriate behavior you observe or experience

REMOTE CHECK-IN

- 1. Scan the code on front of IAP to access the fillable check-in form. If you are unable to scan the QR code you may stop by Plans and use the remote check-in station.
- 2. Email qualification cards, manifests, contract, AD paperwork to: <u>2020.castle.finance@firenet.gov</u>
- 3. Call Status/Check-In 858-204-7419 with questions.

Are you a TRAINEE?

1. Scan these codes to access the fillable *trainee* information forms. Send photo of qualification cards and taskbook cover to: <u>heather.e.grove@usda.gov</u>







Registration

Check-out

Exit Interview

2. Call Incident Training Specialist 530-394-8076 with questions from 0600 - 2100 daily.

DEMOBILIZATION IS NOW REMOTE!!

Demobilization Steps:

- 1. ALL accountable property checked out from incident must been returned (i.e. communications, supply). This can be turned in at ICP.
- 2. Send in all finance documentation (time must be projected for travel home).
 - a. Only 1 representative per resource should to finance at ICP.
 - b. <u>Abide by scheduled DMOB time</u> or call finance for an unscheduled DMOB.
 - c. Government agency resources that would like to close out their time 100% remotely should call 949-591-4123 when they are close to their DMOB date and make necessary arrangements to complete the process.
- 3. Scan the QR code on the front of the IAP to complete the DMOB process and start your travel home. If you are unable to scan the code below to complete travel information, you can stop by Plans and use the remote workstation to finish your DMOB!

Call DMOB at 951-235-1568 if you have any questions regarding this process!

FINANCE MESSAGE

OPTIONS FOR SUBMITTING TIME:

1. <u>Fillable PDF CTR/Shift Ticket:</u> QR code to the fillable forms are included below. If you do not have QR capabilities finance can e-mail you the forms directly.



- **<u>2.</u>** Hard Copy CTR/Shift Ticket: Fill out a hard copy CTR, snap a picture and email/text that into finance. If you send in a picture, please make sure it is legible and includes the supervisor's signature at the bottom!
- 3. OR you may turn in your actual hard copy as usual at Whitsett Spike Camp
- Please try to submit time at least every other day
- H-Pay justifications are still required on your CTRs "H = Hazard Pay" is not sufficient

2020.castle.finance@firenet.gov

Agency Overhead/Crews/Engines: 949-591-4123

Contractors/Equipment: 949-591-4131

Comp/Claims: 949-330-9973

TIP:

**In order to use fillable pdf forms, you must have some version of Adobe Acrobat downloaded on your device. If you have any issues opening the documents call finance for assistance. **

<u>09/05/2020</u>

TENTATIVE RELEASE

CASTLE US-CA-SQF-002541

EQUIPMENT

E-66	0700	(ENG6)	ENGINE - T6 - SOLOMON FIRE
E-202	0815	(ENG5)	ENGINE - T5 - ABERASTURI,

Things to Know-Resource Message

CA-SQF-002622

Reporting of Cultural Sites

- Do not use the radio. Looters listen to our frequencies and will note where you find things.
- Grab a GPS point, bump it up the chain of command or directly inform a READ.

Food on the Line Attract Wildlife Over Time.

• Keep food off the line as much as possible. It lures in wildlife, especially on indirect and contingency lines. Food associate's wildlife to humans and can cause future issues (i.e. bears looking for food in camps).

Sensitive Areas

- READs will be flagging sensitive areas during the incident.
- By default, please avoid going into these areas.
- The two flagging colors used are a strip of blue and a strip of red.
- For more information, please consult with a READ.

Keep Up the Good Work!

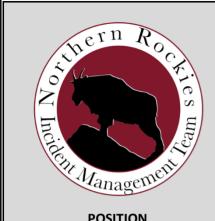
Continue to do good work for cultural and natural resources by doing the following:

- Picking up trash/micro-trash.
- Removing unused flagging.
- Sharing information and working alongside READs.
- When moving on to a new area, leaving the old area better than you found it.

What is so special about the Little Kern Golden Trout?

Little Kern golden trout are native to the Little Kern River and tributaries in the southern Sierra Nevada (Tulare County), mostly within Sequoia National Forest and Sequoia National Park. The Little Kern River is a tributary to the Kern River in the Golden Trout Wilderness. These trout have been isolated from more recent invasions of coastal rainbow trout by a series of impassable waterfalls created by mountain uplift in the lower portion of the drainage. Transplants drastically altered the distribution of Little Kern golden trout. Early anglers and ranchers moved fish to waters outside their historic range, such as Coyote Creek in the 1880s. Later transplants of non-native trout into the Little Kern River basin displaced the subspecies from much of its historic habitat through competition and hybridization.

Due to considerable conservation and restoration efforts, genetically pure populations are currently found in a majority of the tributaries within the Little Kern basin. Secure pure populations are located upstream of barriers that provide protection from non-native trout. Other streams within the drainage have populations with relatively low levels of introgression.

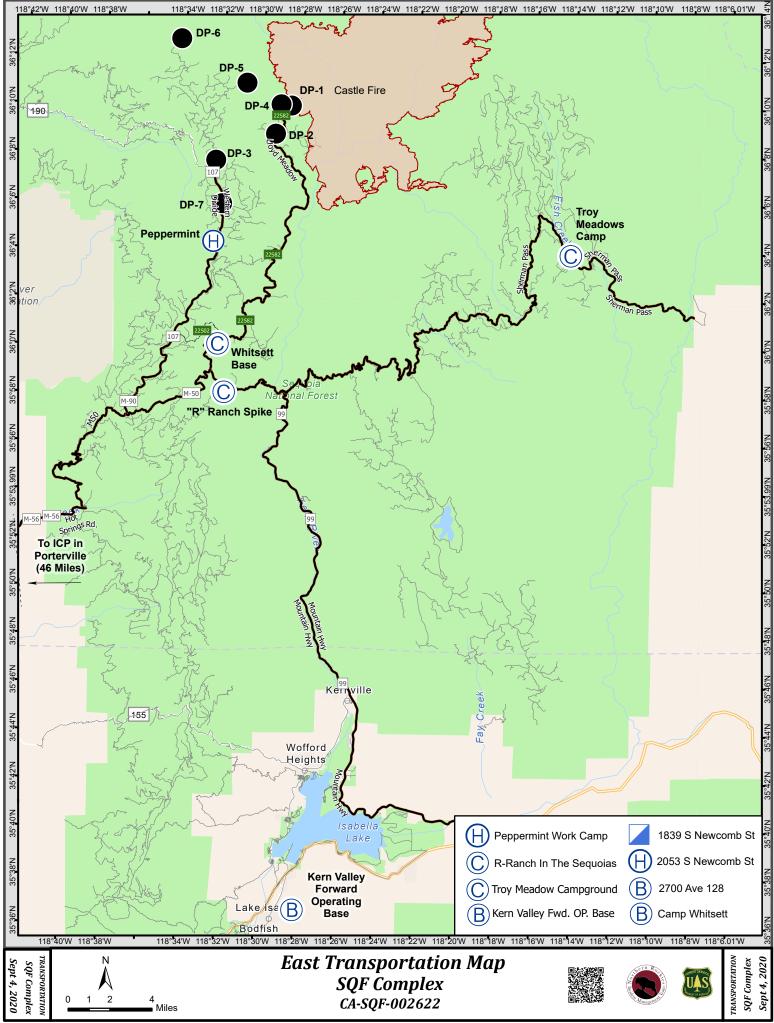


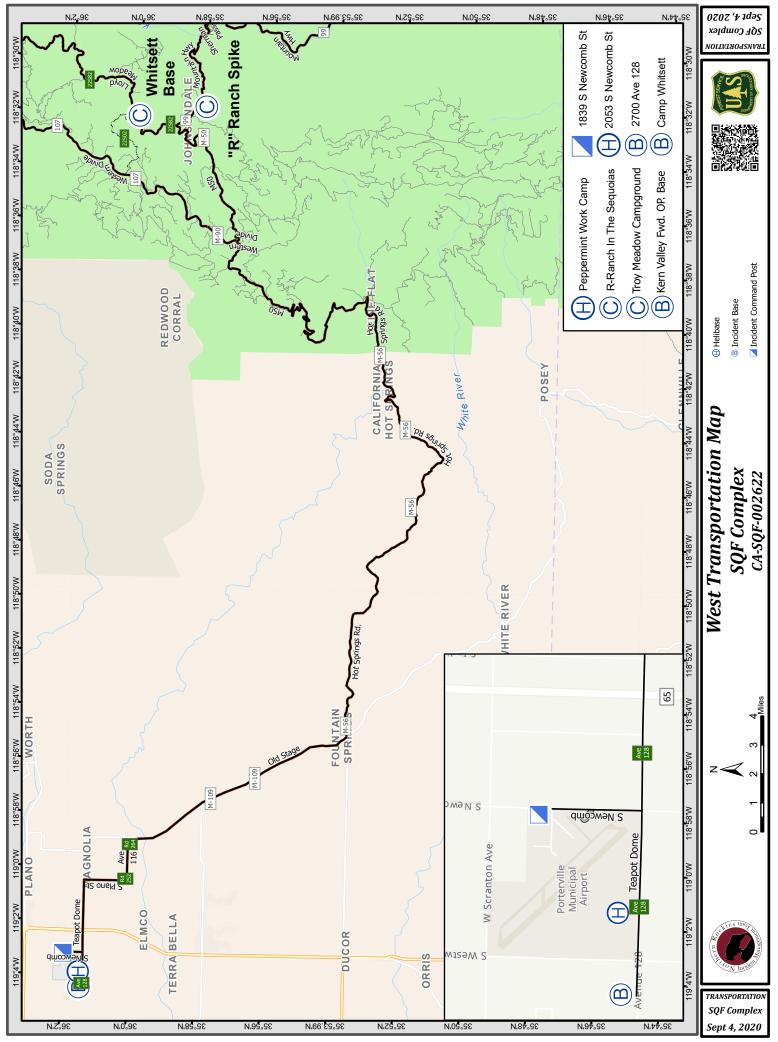
Northern Rockies Team 1

SQF COMPLEX

PHONE LIST

POSITION	NAME	MOBILE PHONE
SAFETY		
Safety Officer 1	Vicker Jr, Gerald W	443-614-4358
PUBLIC INFORMATION		
Public Information Officer 1	Smith, Jeannette M	406-544-7892
LIAISON		
Liaison Officer	Taylor, Robert L	406-554-4679
OPERATIONS		
Operations Section Chief 1	Olson, Brent H	406-249-4994
Line Ops	Schrenk, Scott	406-250-0354
Air Ops	Morton, Dennis	406-660-2318
PLANNING		
Planning Section Chief	Jermyn, Robin	406-360-5936
Planning Section Chief (t)	Carlin, Rob	406-249-1989
Deputy Planning Chief	Gump, Robert	850-688-7623
Status Check In	Heinsch, Faith Ann	858-204-7419
DEMOB	Murphy, Tanya	951-235-1568
Sequoia NF READ	Courter, Josh	559-920-7023
Inyo NF READ	Barnett, Adam	760-920-8104
LOGISTICS		
Logistics Section Chief 1	Showers, Charles	406-531-3691
Ordering Manager	Lind, Rita	406-291-3012
Supply Unit Leader	King, Josh	406-855-0984
Communications Unit Leader	Sene, Dustin	406-581-9816
COVID-19 Medical	Gaul, Roylene	406-381-6888
FINANCE		
Finance Section Chief 1	Schrenk, Amy	406-830-5214
For COMP/CLAIMS		949-330-9973
For Contractors		949-591-4131
For OH/Crews/Engines		949-591-4123





NR Team 1 GIS 9/3/2020 @ 19:32



ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period: D T	ate From ime From	: Date To: n: Time To:	
3. Name:		4. ICS Position:			5. Home Agency (and Unit):	
6. Resources Assig	gned:					
Nan			ICS Position		Home Agency (and Unit)	
7. Activity Log:						
Date/Time	Notable Activities					
8. Prepared by: Name:			Position/Title:		Signature:	
ICS 214, Page 1			Date/Time:			

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From: Time From:	Date To: Time To:		
7. Activity Log (continuation):						
Date/Time	Notable Activities					
8. Prepared by: Name:			Signature:			
ICS 214, Page 2		Date/Time:				