

INCIDENT ACTION PLAN

MCKINNEY INCIDENT

CA-KNF-006177
P5PX2F (0505)



Friday



IAP
MAPS
VIRTUAL CHECK IN
MEETING SCHEDULE
OPS BRIEFING STREAM
FINANCE DOCUMENTS

OPERATIONAL PERIOD

8/19/2022 0700
to
8/20/2022 0700

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name: <p style="text-align: center; margin-top: 10px;">McKinney</p>	2. Operational Period:	Date From: 8/19/2022 Time From: 0700	Date To: 8/20/2022 Time To: 0700
3. Objective(s):			
<u>Leaders Intent</u> Implement a full suppression strategy on the McKinney Fire. Values at risk include human safety, private timberlands, communities, critical infrastructure and associated improvements. Apply tactics that offer the highest probability of success.			
<u>Management Objectives</u>			
<ul style="list-style-type: none"> - Provide for firefighter and public safety through hazard recognition and application of the risk management process. - Coordinate all public information with CALFIRE and the Klamath National Forest to provide timely and continuous information to affected agency partners, cooperators, and the public. - Work with Resource Advisors to implement the fire suppression repair plan. - Provide initial attack capability for the Klamath National Forest on the Oak Knoll and Scott River Ranger Districts. 			
<u>Leaders Intent</u> Provide the highest level of customer service to all involved with or impacted by the McKinney Fire. Ensure transparent, timely and accurate communication at all levels of the incident and strengthen relationships with cooperators. All incident assigned personnel should be prepared to take appropriate actions regarding:			
<ul style="list-style-type: none"> - Personal safety and the safety of others, including driving slowly and defensively. - Fatigue management by taking breaks and maintaining work/rest cycles. - Limiting exposure to infectious disease by implementing Center of Disease Control, California Department of Public Health, and agency guidelines. - Professional behavior, and timely/effective communication. 			
<u>Control Objectives</u>			
<ul style="list-style-type: none"> - Keep the McKinney Fire contained to the current fire perimeter to prevent the fire from spreading to private property, surrounding communities, and other values at risk. 			
5. Site Safety Plan Required?			
Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Approved Site Safety Plan(s) Located at:			
6. Incident Action Plan			
<input checked="" type="checkbox"/> ICS 203 <input checked="" type="checkbox"/> ICS 204 <input checked="" type="checkbox"/> ICS 205 <input checked="" type="checkbox"/> ICS 206 <input checked="" type="checkbox"/> ICS 208	<input checked="" type="checkbox"/> ICS 215A <input checked="" type="checkbox"/> ICS 220 <input checked="" type="checkbox"/> Facility Maps <input checked="" type="checkbox"/> Weather Forecast <input checked="" type="checkbox"/> Fire Behavior	<input checked="" type="checkbox"/> Line Order Form <input checked="" type="checkbox"/> Training Message <input checked="" type="checkbox"/> Travel Map <input checked="" type="checkbox"/> Demob Plan <input checked="" type="checkbox"/> Finance Message	<input checked="" type="checkbox"/> READ Message <input checked="" type="checkbox"/> COVID Info <input checked="" type="checkbox"/> OES Message <input checked="" type="checkbox"/> ICS 214 <input type="checkbox"/>
7. Prepared By: PSC	Position/Title: PSC	Signature:	
8. Approved by Incident Commander:	IC	Signature:	
ICS 202			

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: McKinney		2. Operational Period: Date From: 8/19/2022 Time From: 0700		Date To: 8/20/2022 Time To: 0700	
3. Incident Commander(s) and Command Staff:			7. Operation Section:		
IC/UC's	James Aragon, Jim Snow(t)	Day Operations	John Owings, Jason Flores(t)		
Deputy	Alan Taylor	Planning Operations	Chris St. Pierre, JT Sohr(t)		
Safety Officer	Paul Tompkins, Rob Hickok, Shannon Banks	Night Ops			
Information Officer	Mark Thibideau, Stephanie Bishop	Branch	10	Greg Overacker, Rob DeCamp(t)	
Liaison Officer	Don Smith	Division/Group	A/Z	Chris Scott, Matt Pippin(t), John Kinder(t)	
4. Agency/Organization Representatives:		Division/Group	P/D	Rob Noxon, Steve Rushing(t)	
Klamath NF AADM	Rachel Smith	Division/Group			
Klamath NF AREP	Drew Stroberg	Division/Group			
District Ranger Happy Camp	Roberto Beltran	Division/Group			
Lead Resource Advisor	Joshua Courter	Branch	20	Rob Szczepanek	
Cal OES Fire/Rescue	Pat Titus	Division/Group	Q/R/T/X	Shawn Baker	
Cal OES EM	Robert Goyeneche	Division/Group	REPAIR GROUP	Steve Kovacs, Dave Deleon(t)	
Cal OES LE	Celeste Fowler	Division/Group			
Cal Trans	Betty Bucher	Division/Group			
Yreka CHP	Stacy Barr	Branch	IA	Mike Koontz	
Siskiyou Sheriff	Jeremiah Larue	Division/Group	KLAMATH IA	Ed Willy	
Yreka PD	Chief Gilman	Division/Group	MONTAGUE STAGING		
Timber Representative	Darren Quigley	Division/Group			
Board of Supervisors	Ray Haupt	Branch	NIGHT		
CCC AREP	Lisa Setzer	Division/Group	Night	Brian Riley	
Pacific Power	Tyler Averyt	Division/Group			
5. Planning Section:		Division/Group			
Chief	Steve Anderson, Shilo Springstead(t)	Division/Group			
Deputy	Walter Herzog	Branch			
Resources Unit	Ryan Resnick, Kelly Smyth(t), John Hamer(t)	Division/Group			
Situation Unit	Ray Rook, Jeremy Fauskee	Division/Group			
Demob Unit	Chris Adams	Branch			
HRSP	Adrian Escobedo	Division/Group			
GISS	Dawn Hutchinson, Eric Ball(t)	Division/Group			
Fire Behavior Analyst		Division/Group			
Incident Meteorologist	Terry Lebo, Sam Roberts(t)	Division/Group			
Status Check In	Eric Kuntz(t), Charlie Hardy(t)	Division/Group			
Training Tech Spec	Dominic Panno	Division/Group			
Info Tech. Support Specialist	Brett Davidson, Daren Howard	Division/Group			
Documentation Unit	Janet Grisedale	Division/Group			
6. Logistics Section		Air Operations Branch			
Chief	David Alicea	Air Operations	JoAnn Overacker		
Deputy Logs	Peter Fitzmaurice, Jim Neumann	Air Tactical Group Supervisor	Derek Wheeler		
Ordering Manager	Edward Jensen(t)	Air Support Group Supervisor			
Supply Unit	Patricia Dutrey	Helibase Manager			
Facilities Unit	Arthur Curley	8. Finance/Administration Section:			
Security Manager	Michael Carpenter	Chief	David Dukart		
Ground Support Unit	Chris Syler	Time Unit	Rebecca Lang, Cara Scott		
Communications Unit	Chris Perry	Equipment Time	Ryan Kirtland(t)		
Base Camp Manager	Juan Mota, Joe De La Torre	Personnel Time	Amy VanAtta(t)		
Medical Unit	Brandon Bennewate, Gena Fowlkes, Nic Stepanian, Kevin Palm	Comp/Claims Unit	Debra McClure(t)		
Food Unit Leader	Mikeal Gates	Cost Unit			
		IBA	Jackie Stimach		
Prepared By: Name:	PSC	PSC	Signature <i>Shilo Springstead</i>		
ICS 203		Date/Time:	8/18/2022 2000 hours		NIMS IAP



Fire Weather Forecast

Friday AUG 18, 2022



FORECAST NO: 18
 PREDICTION FOR: Fri Aug 19, 0700/Sat Aug 20, 0700
 ISSUED: 2000, Aug 18, 2022

NAME OF FIRE: McKinney
 UNIT: Klamath N.F.
 Incident Meteorologist: Sam Roberts

*** MOSTLY SUNNY AND DRY, 5% CHANCE ISOLATED THUNDERSTORM, UNSTABLE, BREEZY, LOW RH ***

DISCUSSION: Mostly sunny and dry as weak high pressure begins to build into the area from the southwest. Only a 5% chance of an isolated shower or thunderstorm. Max temperatures will be a few degrees cooler today, but still near 100 in valley locations and low to mid 80s on the ridgetops. Low RH values can be expected in the afternoon along with breezy winds.

FRIDAY: MOSTLY SUNNY AND DRY, 5% CHANCE ISOLATED THUNDERSTORM, HOT, UNSTABLE, BREEZY, LOW RH.

- **WEATHER:** Mostly sunny and dry, hot, unstable, and breezy afternoon winds are expected. Chance of rain or isolated storm is 5%.
- **WIND (EYE LEVEL):** Sheltered and smoked in areas: Downslope/down valley 1-3 mph through 1400 then upslope 3-6 mph. Ridges, unsheltered areas, wind-aligned drainages: east 3-6 mph through 1200, then west-northwest 5 to 10 mph gusts to 18 mph through 2000. **Erratic wind gusts to 50 mph possible near any thunderstorms.**
- **CHANCE OF WETTING RAIN:** 5% **LAL (Lightning Activity Level):** 2
- **RAIN AMOUNTS:** 0.10" to 0.25"
- **MAX TEMPERATURES:** 96-100 bottom and clear areas, 81-86 highest ridgetops and smoked in areas.
- **MIN RH:** 15-25% bottom and clear areas, 20-30% top and smoked in areas.
- **INVERSION:** Weak to moderate mid-slope inversion and secondary inversion at 5,000 feet mixes out by 1300. Smoke inversion may mix out across smoked in areas.

FRIDAY NIGHT: GUSTY WINDS ABOVE 5000 FEET UNTIL 2200, CLEAR, DRY, COOLER OVERNIGHT LOW TEMPERATURES.

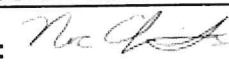
- **WEATHER:** Clear and dry conditions with slightly cooler overnight low temperatures. Moderate RH recovery expected.
- **WIND (20 FT):** Sheltered areas: Downslope/down valley 2-4 mph. Most ridges, unsheltered areas, wind-aligned drainages: out of the west-northwest 4 to 8 mph gusts to 15 mph through 2200, Then out of the east 3 to 6 mph late in the night. Ridges above 5000 feet (Collins Baldy), gusts from the west up to 25 mph through 2200, then becoming northeast 5 to 10 mph.
- **CHANCE OF WETTING RAIN:** 0% **LAL (Lightning Activity Level):** 1
- **RAIN AMOUNTS:** none.
- **MIN TEMPERATURES:** 55-60 bottom, 61-66 top.
- **MAX RH:** 55-65% bottom, 45-55% top.
- **INVERSION:** Weak to moderate developing near mid-slope and secondary inversion at 5,000 feet.

SATURDAY: MOSTLY SUNNY, HOT, DRY, BREEZY AFTERNOON WINDS, UNSTABLE, LOW RH.

- **WEATHER:** Mostly sunny, hot, dry, unstable, and breezy afternoon winds are expected.
- **WIND (EYE LEVEL):** Sheltered and smoked in areas: Downslope/down valley 1-3 mph through 1400 then upslope 3-6 mph. Ridges, unsheltered areas, wind-aligned drainages: east 3-6 mph through 1200, then west-northwest 5 to 10 mph gusts to 18 mph through 2000.
- **CHANCE OF WETTING RAIN:** 0% **LAL (Lightning Activity Level):** 1
- **RAIN AMOUNTS:** none.
- **MAX TEMPERATURES:** 98-103 bottom and clear areas, 86-91 highest ridgetops and smoked in areas.
- **MIN RH:** 12-22% bottom and clear areas, 17-27% top and smoked in areas.
- **INVERSION:** Weak to moderate mid-slope inversion and secondary inversion at 5,000 feet mixes out by 1300. Smoke inversion may mix out across smoked in areas.

Extended outlook: Sunday: Mostly sunny, hot, dry, unstable, breezy afternoon winds. Highs 86-105. Minimum humidity: 12-22%. Winds west-northwest 5-10 mph with gusts to 18 mph. **Monday through Wednesday:** Mostly dry, only a 5% chance of a shower or thunderstorm. Otherwise, mostly sunny, low RH, and becoming hotter each day through Wednesday. Highs from 80-105. Minimum humidity: 14-24%. Winds west-northwest 5-10 mph with gusts to 18 mph.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 19	TYPE OF FIRE: Wildfire
FIRE NAME: McKinney	OPERATIONAL PERIOD: 8/19-20/2022 (0700-0700)
DATE ISSUED: 8/18/2022	TIME ISSUED: 2000
UNIT: CA-KNF	SIGNED:  Typed/printed: Nic Elmquist (FBAN)

INPUTS

WEATHER SUMMARY: ** See Fire Weather Forecast**

Mostly sunny and dry conditions today as weak ridging begins to build in from the southwest. Only a 5% chance of an isolated shower or thunderstorm. High temperatures will range from the mid to upper 90s today across valley locations, with temperatures in the low to mid 80s on the highest ridgetops. Low relative humidity values can again be expected in the afternoon along with breezy winds.

FUELS SUMMARY:

Several years of persistent drought and a water year which has received less than 50% of normal rainfall, has the fire footprint within an area identified as "Extreme Drought". These drought conditions had both the live and dead ground fuels at critically dry levels when the fire ignited on July 29th. The dry fuel conditions and strong erratic winds from nearby thunderstorms, caused extreme fire behavior on the McKinney fire with a high resistance to control during the first several operational periods. Fire conditions improved when a precipitation event occurred on August 2nd, mostly impacting the eastern portion of the fire. Resources have done a great job containing, mopping up, and rehabbing the fire. Fuels and fire danger are back at critical levels as we remain in what is historically the peak of fire season for northern California.

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Heat remains isolated to mainly burning stumps and heavy ground fuel well interior with limited threat to the control lines. The main concern for the next several days will be any new fires that ignited from the lightning but haven't been detected. Be heads up as the sun will back over the area and breezier conditions are forecasted this weekend.

Fire Danger Indices – 2022 IRPG Page 39

Energy Release Component (Oak Knoll): 90th+

August Average ERC Percentile: 70th

Peak Burn Period (1400-1800) - Probability of Ignition (PIG): 80% (shaded), 90% (unshaded)

SPECIFIC:

McKinney Fire: The fire has not experienced perimeter growth for several weeks with the control lines being tested by hot, dry, and windy conditions during that timeframe. The limited heat remaining is concentrated on the western portion on both sides of the Mill Creek Road (Branch X). There will continue to be smokes that pop-up in the afternoon and will need to be evaluated for their threat to the control lines.

Initial Attack: Northern California and Southern Oregon received 500+ lightning strikes two days ago. Once temperatures warm back-up, there will likely be holdover fires. Local knowledge is critical to navigate the network of roads to make access to any new fires. Lean on the local resources for information, including best travel routes.

AIR OPERATIONS:

Sunrise 0623, Last Light 2033 (Daylength: losing 2 min, 30 sec)

There should be clear air for aerial resources to support the ground resources throughout the operational period.

SAFETY

Slow down and drive defensively when driving on the steep, narrow, dirt roads in and around the fire area. Take the time to plan your travel routes when responding to a new fire. Scout the road system before committing fire equipment off road.



Health & Safety Message

Incident: McKinney Fire CA-KNF-006177	Date/Op Period: 8/19 - 20/22 0700-0700
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Hazards & Risks

Fuel Geysers: Fuel geyser events continue to be reported from the field resulting in injuries to personnel.

Review these geyser mitigation measures:

- Assume all gas-powered equipment and fuel transport containers are pressurized. Treat them accordingly when opening, especially near any potential ignition source. Always wear PPE.
- When refueling, move at least 20 feet away from any ignition source.
- Let the saw cool five minutes.
- Turn the saw so the fuel cap is pointed away from you, cover it with a cloth and slowly open the cap to vent away from you.
- If any fuel gets on your clothing, do not go back to sawing without getting fuel free clothes/PPE on. Tell your supervisor.
- Be careful to reseal and close the fuel cap so it closes completely and the threads do not get crossed. Let any over-fill evaporate before starting.

Heat Related Illness: Extremely high temperatures are forecast for the fire. Know the signs and symptoms of heat related stress. Staying well hydrated throughout your entire shift is essential. Good nutrition, fitness level and drinking plenty of electrolyte-replacing fluids along with frequent rest breaks will help reduce the chances of becoming sick.

- **Understand that heat stroke is a life threatening condition!**
- Review the signs & symptoms and patient treatment guidelines found in the IRPG.

Chipper Operations: Loud, noisy chippers can be a distraction. Assign cutters, draggers & feeders of the beast. Watch where the chip-spray nozzle is being pointed. Have traffic control in place and road guards posted if working along a roadway. Be careful of loose clothing!! Use a trained and qualified operator.

Paul Tompkins SOF2

L. Lookouts **C.** Communications **E.** Escape Routes **S.** Safety Zones
BE MINDFUL

INCIDENT RISK ANALYSIS (ICS 215a)

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES	
ALL	CHAIN SAW AND TREE FELLING OPERATIONS	<ul style="list-style-type: none"> • Follow "Hazard Tree Safety" guidelines in the IRPG • Look up, Look down, Look around for hazard tree indicators • Only fell and buck trees within your expertise and training. • Follow "Procedural Felling Operations" • Do not fall trees during high wind events. • Ensure proper use of all required PPE. 	
ALL	DRIVING HAZARDS	<ul style="list-style-type: none"> • WATCH FOR ROCKS AND WILDLIFE ON HWY 96. Especially from dawn to dusk. DO NOT SKIP AHEAD OF PILOT CAR. • Drive defensively! Expect the unexpected around every curve. • Drive with headlights on; use chock blocks, keep windshields clean; look before backing; and use backers whenever available. 	
ALL	STRUCTURE / URBAN INTERMIX HAZARDS	<ul style="list-style-type: none"> • Survey burned out structures carefully. Avoid inhaling residue smoke and fumes. • Watch for downed powerlines and exposed propane lines. • Look for propane tanks and other hazardous materials 	
ALL	EXTREMELY STEEP TERRAIN AND ROLLING MATERIAL	<ul style="list-style-type: none"> • Concentrate on your footing placement; take your time. • Ensure adequate spacing between crewmembers so they can react to dislodged debris. • Post lookouts to warn of rolling debris. SHOUT out to warn others. • Look Up, Down and Around frequently. 	
ALL	HAZARD TREES	<ul style="list-style-type: none"> • Follow Hazard Tree Safety Guidelines (IRPG p. 22). • Be especially alert around snags during wind events or changing wind direction. • Check for hazard trees & "widow-makers" in sleeping areas. 	
ALL	HAZARDOUS WEATHER	<ul style="list-style-type: none"> • Watch for slick roads, poor traction, and poor braking conditions. • Establish "Trigger Points" to withdraw, and ensure all know rally site • Take shelter during lightning, thunderstorm or flash flood events. • Move to pavement and high ground with rain event. 	
ALL	NIGHT OPERATIONS	<ul style="list-style-type: none"> • Have a purpose for where you drive, what you do, don't rush into assignments • Use caution where you park/stage especially in steep timbered areas. • Increase SA by trying to see the work areas during daylight hours 	
ALL	INFECTIOUS DISEASE	<ul style="list-style-type: none"> • Maintain 6' foot distance whenever possible. Wear masks when appropriate. • Do frequent handwashing/sanitizing and disinfecting common surfaces. • Notify MEDL if any symptoms arise. 	
ALL	HEAVY EQUIPMENT/DOZERS	<ul style="list-style-type: none"> • Utilize appropriate PPE and other equipment safety mechanisms. • Maintain safe working distances. • Utilize observer or spotter. Avoid moving parts • Ensure the use of effective communication (radio, hand signals). • Identify hazards. 	
ALL	SUPPRESSION REPAIR	<ul style="list-style-type: none"> • Scout out your work area and identify hazards prior to working. • Watch for steep terrain and rolling materials that may be kicked loose by others working in the area. • Avoid working in proximity to heavy equipment. • Monitor personnel for heat related illness; stay hydrated and take frequent rest breaks. 	
ALL	INITIAL ATTACK OPERATIONS	<ul style="list-style-type: none"> • Give size up, establish command and give location. • Expect rapid ROS when winds are present • Ensure LCES is in place. • Use caution when unburned fuels are between you and the fire. 	
ALL	HEAT RELATED ILLNESS (HRI) / DEHYDRATION&FATIGUE	<ul style="list-style-type: none"> • Drink 2: 1 water to sports drinks. • Maintain 2:1 work/rest ratio • Take frequent breaks, minimum of 10 minutes every hour. • Recognize symptoms of HEAT RELATED ILLNESS (IRPG P.110) 	
INCIDENT NAME: MCKINNEY ICS 215a		DATE PREPARED:8/18/2022 TIME PREPARED:1600 hrs.	Prepared by: Paul Tompkins

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED
INFORMATION//BASIC

1. Incident Name: <p style="text-align: center; font-weight: bold;">McKinney</p>	2. Operational Period: Date From: 08/19/22 Date To: 08/20/22 Time From: 0700 Time To: 0700	3. Branch Division <p style="text-align: center; font-size: 1.2em; font-weight: bold;">10 A/Z</p>
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4. Operations Personnel:		Page 1 of 1 Alpha/Zulu
Operations Section Chief: John Owings, Jason Flores(t)	Night Ops:	
Branch Director: Greg Overacker, Rob DeCamp(t)	Branch Safety: Troy Maguire, Matthew Hutchinson(t)	
Division/Group Supervisor: Chris Scott, Matt Pippin(t), John Kinder(t)	Air Attack: Derek Wheeler	

5. Resources Assigned:		** Resources Below in Bold are 12 Hour **				
Resource Identifier	LWD	Leader	Personnel	Request #	Hours	Reporting Location
HC2 NORTH PACIFIC	8/20	William Blackcrow	16	C-78	0700-1900	Klamath River Spike
ENG3 ROCKY POINT 223	8/20	Dusty Krebsbach	3	E-303	0700-1900	Klamath River Spike
ENG3 J3 CONTRACTING 390	8/27	Meshel Rad	3	E-390	0700-1900	Klamath River Spike
ENG6 NM-CAF 621	8/21	Rebecca Elmore	4	E-291	0700-1900	Klamath River Spike
*ENG6 WASATCH BRUSH 53	8/24	Robert Denning	2	E-386	0700-1900	Klamath River Spike
WTS2 HANNA	8/31	Ken Kelly	2	E-191	0700-1900	Klamath River Spike
WTS2 EASLEY	8/31	Dave Jones	2	E-193	0700-0700	Klamath River Spike
WTT2 YREKA OUTLANDS	8/31	Scott Krautheim	1	E-406	0700-1900	Klamath River Spike
FMOD MOEN	8/20	Darwin Saxon	2	O-450	0700-1900	Klamath River Spike
TFLD(t) SANISYA	8/20	Ernest Sanisya	1	O-378	0700-1900	Klamath River Spike
EMPF OZBIRN	8/24	Shane Ozbirn	1	O-523	0700-1900	Klamath River Spike
EMPF(t) SMITH	8/24	Michael Smith	1	O-517	0700-1900	Klamath River Spike
AMBU ADVENTURE MEDICS 1	8/22	Sadie Douville	2	E-138	0700-1900	Klamath River Spike
AMBU 3 ADVENTURE MEDICS	8/30	Andrew Sorrells	2	E-140	0700-1900	Klamath River Spike

6. Work Assignments:

- Actively patrol line between Bald Mountain and DP-29.
- Mop-up along fire edge to the extent that escape is improbable.

7. Special Instructions:

- READs will check in and out with DIVS.
- Identify and backhaul excess accountable equipment.
- * Denotes resource available for initial attack.
- ** Emergency response logistics AMBO 6 available from Klamath River Spike**
- Be aware of possible thunder and lightning storms in the area. Monitor radio for weather updates. If heavy rain is imminent, move to pavement and high ground.
- BAER teams will be conducting assessments within divisions.

8. Communications

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C12	2	COMMAND	173.0375	T5-146.2	167.3250	T5-146.2	Tom Martin Pk
NIFC T5	7	TACTICAL	166.7250	T5-146.2	166.7250	T5-146.2	
A/G TAC	14	A/G TAC	167.0625	none	167.0625	none	
CALCORD	15	MEDICAL	156.0750	T6-156.7	156.0750	T6-156.7	Air Ambulance
AIRGUARD	16	AIRGUARD	168.6250	none	168.6250	T1-110.9	<Emergency Use Only>

9. Prepared by: Name: RESL RESL Signature: Personnel Count: 42

ICS 204 Date/Time: 8/18/2022 2200

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED
INFORMATION//BASIC

1. Incident Name: <p style="text-align: center;">McKinney</p>	2. Operational Period: Date From: 08/19/22 Date To: 08/20/22 Time From: 0700 Time To: 0700	3. Branch Division <p style="text-align: center;">10 P/D</p> <p style="text-align: center;">Page 2 of 3 Papa/Delta</p>
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4. Operations Personnel:	
Operations Section Chief: John Owings, Jason Flores(t)	Night Ops:
Branch Director: Greg Overacker, Rob DeCamp(t)	Branch Safety: Troy Maguire, Matthew Hutchinson(t)
Division/Group Supervisor: Rob Noxon, Steve Rushing(t)	Air Attack: Derek Wheeler

5. Resources Assigned:		** Resources Below in Bold are 12 Hour **				Hours	Reporting Location
Resource Identifier	LWD	Leader	Personnel	Request #			
MAST PVT KIT E-282	8/19	Zachariah Haymore	2	E-282	0700-1900	Klamath River Spike	
FMOD NORTH ZONE O-439	8/25	Mike Lee	2	O-439	0700-1900	Klamath River Spike	
FMOD NORTH ZONE O-441	8/21	Levi Brown	2	O-441	0700-1900	Klamath River Spike	
FMOD NORTH ZONE O-446	8/22	George Peterson	2	O-446	0700-1900	Klamath River Spike	
FMOD PACIFIC RIDGELINE O-447	8/21	Sergio Suto	2	O-447	0700-1900	Klamath River Spike	
FMOD QUINNS HOMELAND	8/21	Allen Ingersoll	2	O-448	0700-1900	Klamath River Spike	
FMOD LONE PINE	8/20	Randy Bell	2	O-449	0700-1900	Klamath River Spike	
STEN HUSKINS	8/22	Alan Huskins	1	O-472	0700-1900	Klamath River Spike	
TFLD WEST	8/27	Randall West	1	O-367	0700-1900	Klamath River Spike	
TFLD OOSAHWE	8/27	Phillip Oosahwe	1	O-541	0700-1900	Klamath River Spike	
HEQB CROW	8/26	Kyle Crow	1	O-547	0700-1900	Klamath River Spike	
UTV	8/27	Phillip Ooshawe	1	E-274	0700-1900	Klamath River Spike	
EMPF THOMAS	8/20	Aaron Thomas	1	O-411	0700-1900	Klamath River Spike	
EMPF(t) POST	8/20	Kyle Post	1	O-413	0700-1900	Klamath River Spike	
EMTF OLSON	8/27	Michael Olson	1	O-531	0700-1900	Klamath River Spike	
EMPF SCHMIER	8/19	Scott Krauthaim	1	O-406	0700-1900	Klamath River Spike	
EMPF HAMMORTREE	8/27	James Hammortree	1	O-522	0700-1900	Klamath River Spike	
EMTF PLOUFFE	8/25	Calen Plouffe	1	O-532	0700-1900	Klamath River Spike	

- 6. Work Assignments:**
- Actively patrol and secure lines between Bald Mountain and Round Mountain.
 - Mop-up along fire edge to the extent that escape is improbable.
 - Perform fire suppression operations on the Hamberg and Rancheria Fires.

- 7. Special Instructions:**
- READs will check in and out with DIVS.
 - Identify and backhaul excess accountable equipment.
 - * Denotes resource available for initial attack.
 - ** Emergency response logistics AMBO 6 available from Klamath River Spike**
 - Be aware of possible thunder and lightning storms in the area. Monitor radio for weather updates. If heavy rain is imminent, move to pavement and high ground.
 - BAER teams will be conducting assessments within divisions.

8. Communications

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C12	2	COMMAND	173.0375	T5-146.2	167.3250	T5-146.2	Tom Martin Pk
NIFC T6	8	TACTICAL	166.7750	T5-146.2	166.7750	T5-146.2	Night Div Tac
A/G TAC	14	A/G TAC	167.0625	none	167.0625	none	
CALCORD	15	MEDICAL	156.0750	T6-156.7	156.0750	T6-156.7	Air Ambulance
AIRGUARD	16	AIRGUARD	168.6250	none	168.6250	T1-110.9	<Emergency Use Only>

9. Prepared by: Name:	RESL	RESL	Signature:
ICS 204	Date/Time: 8/18/2022	2200	Personnel Count: 25

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED
INFORMATION/BASIC

1. Incident Name: <p style="text-align: center;">McKinney</p>	2. Operational Period: Date From: 08/19/22 Date To: 08/20/22 Time From: 0700 Time To: 0700	3. Branch Division <p style="text-align: center;">20 REPAIR GROUP</p>
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Page 1 of 2

4. Operations Personnel:	
Operations Section Chief: John Owings, Jason Flores(t)	Night Ops:
Branch Director: Rob Szczepanek	Branch Safety: Dom Fullmer, Ray Miller
Division/Group Supervisor: Steve Kovacs, Dave Deleon(t)	Air Attack: Derek Wheeler

5. Resources Assigned:		** Resources Below in Bold are 12 Hour **				
Resource Identifier	LWD	Leader	Personnel	Request #	Hours	Reporting Location
*HC2 PVT OREGON WOODS 3	8/19	Trenton Bruegger	20	C-80	0700-1900	Montague Camp
CRW2 TORRES CONTRACTING	8/30	Jose Vera	20	C-116	0700-1900	Montague Camp
DUSTBUSTERS PLUS, LLC	9/1	Chris Hubbard	20	C-122	0700-1900	Montague Camp
*DOZ3 JUNGWIRTH	8/21	Jerry Jungwirth	2	E-182	0700-1900	Montague Camp
DOZ2 BERRY	8/30	Ron Mattson	2	E-225	0700-1900	Montague Camp
EXC2 PACIFIC RIDGELINE	8/20	Bob White	2	E-280	0700-1900	Montague Camp
EXC2 LONESTAR	8/20	Jonathon Coltrin	2	E-281	0700-1900	Montague Camp
EXC2 DOWNEY TRUCKING	8/24	Trevor Downey	2	E-360	0700-1900	Montague Camp
EXC2 LET-ER-BUCK TRUCKING	8/31	Steve Lassen	2	E-402	0700-1900	Montague Camp
EXC2 DAVIS	9/1	Joshua Bender	2	E-403	0700-1900	Montague Camp
CHP3 PVT HANSEN E-342	8/22	Joshua Hansen	1	E-342	0700-1900	Montague Camp
CHP3 PVT HANSEN E-343	8/22	Melkay Cisneros	1	E-343	0700-1900	Montague Camp
GRD2 PVT JOHNSON	8/24	Mike LaMarr	2	E-362	0700-1900	Montague Camp
*WTS2 TOBIASSON	8/28	Justin Rhodes	1	E-21	0700-1900	Montague Camp
WTS2 DARRAH LOGGING	8/22	Carl Walker	1	E-337	0700-1900	Montague Camp
WTT2 JOHNSON 405	9/1	Tim Gray	1	E-405	0700-1900	Montague Camp
FMOD PACIFIC RIDGELINE	8/20	Aaron Adams	2	O-443	0700-1900	Montague Camp
FMOD BUCK MASON	8/22	Jeremy Mason	2	O-444	0700-1900	Montague Camp

6. Work Assignments:

- Continue suppression repair on indirect lines and direct lines where appropriate.
- Clear McKinney Creek, Bunkhouse and Yreka-Walker Roads for incident access.
- Continue to gather and update repair data points for progress tracking.

7. Special Instructions:

- READs will check in and out with DIVS.
- * Denotes resource available for initial attack.
- Be aware of possible thunder and lightning storms in the area. Monitor radio for weather updates. If heavy rain is imminent, move to pavement and high ground.
- BAER teams will be conducting assessments within divisions.

***** UTILIZE THE DESIGNATED COMMAND CHANNEL FOR THE GEOGRAPHICAL DIVISION YOU ARE WORKING IN *****

8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
VFIRE 24	12	TACTICAL	154.2725	T6-156.7	154.2725	T6-156.7	
A/G TAC	14	A/G TAC	167.0625	none	167.0625	none	
CALCORD	15	MEDICAL	156.0750	T6-156.7	156.0750	T6-156.7	Air Ambulance
AIRGUARD	16	AIRGUARD	168.6250	none	168.6250	T1-110.9	<Emergency Use Only>

9. Prepared by: Name: RESL RESL Signature: _____

ICS 204 Date/Time: 8/18/2022 2200 Personnel Count: 85

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED
INFORMATION//BASIC

1. Incident Name: <p style="text-align: center; font-weight: bold;">McKinney</p>	2. Operational Period: Date From: 08/19/22 Date To: 08/20/22 Time From: 0700 Time To: 0700	3. Branch Division <p style="text-align: center; font-size: 1.2em; font-weight: bold;">20 REPAIR GROUP</p>
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Page 2 of 2

4. Operations Personnel:	
Operations Section Chief: John Owings, Jason Flores(t)	Night Ops:
Branch Director: Rob Szczepanek	Branch Safety: Dom Fullmer, Ray Miller
Division/Group Supervisor: Steve Kovacs, Dave Deleon(t)	Air Attack: Derek Wheeler

5. Resources Assigned:		** Resources Below in Bold are 12 Hour **				
Resource Identifier	LWD	Leader	Personnel	Request #	Hours	Reporting Location
TFLD KEIPER	8/20	Steve Keiper	1	O-261	0700-1900	Montague Camp
TFLD DELEON	8/31	David Deleon	1	O-591	0700-1900	Montague Camp
TFLD HULL	9/1	Isaac Hull	1	O-611	0700-1900	Montague Camp
HEQB STEENHOVEN	8/19	Casey Steenhoven	1	O-283	0700-1900	Montague Camp
HEQB VETROCK	8/26	Vetrock, Shad A	1	O-546	0700-0700	Montague Camp
REAF SPAAK	8/21	Jordan Spaak	1	O-496	0700-1900	Montague Camp
REAF O'NEIL	8/22	Eric O'Neil	1	O-431	0700-1900	Montague Camp
ARCH BONSKOWSKI	8/24	Alicia Bonskowski	1	O-506	0700-1900	Montague Camp
ARCH KISSINGER	8/24	Krystal Kissinger	1	O-421	0700-1900	Montague Camp
REAF OLIN	8/23	Grant Olin	1	O-538	0700-1900	Montague Camp
REAF CODE	8/21	Bryson Code		O-330	0700-1900	Montague Camp
REAF COURTER	8/21	Joshua Courter	1	O-558	0700-1900	Montague Camp
ARCH DICKS	8/24	Merrill Dicks	1	O-561	0700-1900	Montague Camp
ARCH GUISTO	8/26	Bret Guisto	1	O-425	0700-1900	Montague Camp

6. Work Assignments:

- Continue suppression repair on indirect lines and direct lines where appropriate.
- Clear McKinney Creek, Bunkhouse and Yreka-Walker Roads for incident access.
- Continue to gather and update repair data points for progress tracking.

7. Special Instructions:

- READs will check in and out with DIVS.
- * Denotes resource available for initial attack.
- Be aware of possible thunder and lightning storms in the area. Monitor radio for weather updates. If heavy rain is imminent, move to pavement and high ground.
- BAER teams will be conducting assessments within divisions.

*** UTILIZE THE DESIGNATED COMMAND CHANNEL FOR THE GEOGRAPHICAL DIVISION YOU ARE WORKING IN ***

8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
VFIRE 24	12	TACTICAL	154.2725	T6-156.7	154.2725	T6-156.7	
A/G TAC	14	A/G TAC	167.0625	none	167.0625	none	
CALCORD	15	MEDICAL	156.0750	T6-156.7	156.0750	T6-156.7	Air Ambulance
AIRGUARD	16	AIRGUARD	168.6250	none	168.6250	T1-110.9	<Emergency Use Only>

9. Prepared by: Name:	RESL	RESL	Signature:
ICS 204	Date/Time: 8/18/2022	2200	Personnel Count: 13

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

1. Incident Name: McKinney
Incident Channels

2. Date/Time Prepared Date: 08/18/2022 Time: 1930
3. Operational Period: Date From: 08/19/22 Date To: 08/20/22
 Time From: 0700 Time To: 0700

4. Communications		Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Ch#	Function							
1	COMMAND	NIFC C5	Div Q/R/T	169.7500	T5-146.2	167.1000	T5-146.2	Buckhorn Bally LO
2	COMMAND	NIFC C12	DIV A/Z,D	173.0375	T5-146.2	167.3250	T5-146.2	Tom Martin Pk
3	COMMAND	NIFC C50	Montague	170.3125	T5-146.2	163.8250	T5-146.2	Butcher Hill
4	COMMAND	NIFC C52	DIV P	171.0875	T5-146.2	164.6000	T5-146.2	Bald Mtn
5	COMMAND	NIFC C53	DIV X	173.0250	T5-146.2	165.3625	T5-146.2	Gun Sight Pk
6	TACTICAL	NIFC T3	IA	168.6000	T5-146.2	168.6000	T5-146.2	TFR IA TAC
7	TACTICAL	NIFC T5	DIV A/Z	166.7250	T5-146.2	166.7250	T5-146.2	
8	TACTICAL	NIFC T6	Div P/D/NIGHT	166.7750	T5-146.2	166.7750	T5-146.2	Night Div Tac
9	TACTICAL	NIFC T7	DIV Q/R/T/X	168.2500	T5-146.2	168.2500	T5-146.2	
10	TACTICAL	VFIRE 22	Unassigned	154.2650	T6-156.7	154.2650	T6-156.7	
11	TACTICAL	VFIRE 23	Unassigned	154.2950	T6-156.7	154.2950	T6-156.7	
12	TACTICAL	VFIRE 24	Repair Grp	154.2725	T6-156.7	154.2725	T6-156.7	
13	A/G COMMAND	A/G CMD	A/G Command	166.9375	none	166.9375	none	
14	A/G TAC	A/G TAC	A/G Tactical	167.0625	none	167.0625	none	
15	MEDICAL	CALCORD	CALCORD	156.0750	T6-156.7	156.0750	T6-156.7	Air Ambulance
16	AIRGUARD	AIRGUARD	AIRGUARD	168.6250	none	168.6250	T1-110.9	<Emergency Use Only>
17								
18								
19								
20	AIRGUARD	AIRGUARD	AIRGUARD	168.6250	none	168.6250	T1-110.9	<Emergency Use Only>

5. Special Instructions CURRENT CLONE: MCK0806
 McKinney Communications 916-798-5791

6. Prepared by (Communications Unit Leader): Name: Chris Perry
 Signature: 
 Date/Time: 08/18/22 1930
 NIMS IAP


ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

1. Incident Name: McKinney IA GROUP	2. Date/Time Prepared Date: 08/18/2022 Time: 1930	3. Operational Period: Date From: 08/19/22 Time From: 0700 Date To: 08/20/22 Time To: 0700
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4. Communications								
Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
1	COMMAND	KNF ONG2	I/A Yeti	172.2750	none	164.7000	T2-123.0	Lake Mtn (KNF - Happy Camp)
2	COMMAND	KNFONG11	I/A Yeti	172.2750	none	164.7000	T11-114.8	Slater Butte (KNF - Happy Camp)
3	COMMAND	KNF BLK1	I/A McKinney	169.6375	none	168.7750	T1-110.9	Mase Mtn (KNF - Oak Knoll)
4	COMMAND	KNF BLK2	I/A McKinney	169.6375	none	168.7750	T2-123.0	Lake Mtn (KNF - Oak Knoll)
5	COMMAND	KNFBLK10	I/A McKinney	169.6375	none	168.7750	T10-107.2	Collins Baldy (KNF - Oak Knoll)
6	TACTICAL	NIFC T2	I/A Tac Primary	168.2000	none	168.2000	none	
7	TACTICAL	R5 T5	I/A Tac Secondary	167.1125	none	167.1125	none	
8	COMMAND	KNF RPT2	KNF Dispatch	171.5250	none	165.4125	T2-123.0	Lake Mtn. (KNF)
9	COMMAND	KNFRPT11	KNF Dispatch	171.5250	none	165.4125	T11-114.8	Slater Butte (KNF)
10	IA/A/G	R5 A/G 43	A/G Primary	167.6000		167.6000		KNF I/A - Air to Ground
11	A/G CMD	MCKAG CMD	A/G Command	166.9375	none	166.9375	none	McKinney A/G Command
12	A/G TAC	MCKAG TAC	A/G Tactical	167.0625	none	167.0625	none	McKinney A/G Tactical
13	A/G CMD	YET AG CMD	A/G Command	168.4000	none	168.4000	none	Yeti A/G Command
14	A/G TAC	YET AG TAC	A/G Tactical	169.2000	none	169.2000	none	Yeti A/G Tactical
15	MEDICAL	CALCORD	Medical	156.0750	T6-156.7	156.0750	T6-156.7	Air Ambulance
16	AIRGUARD	AIRGUARD	EMERGENCY	168.6250	none	168.6250	T1-110.9	FOR EMERGENCY ONLY
17								
18								
19								
20	AIRGUARD	AIRGUARD	EMERGENCY	168.6250	none	168.6250	T1-110.9	FOR EMERGENCY ONLY


5. Special Instructions **CURRENT CLONE: I/A 0806**

McKinney Communications 916-798-5791

6. Prepared by (Communications Unit Leader): Name: Chris Perry	 Signature: _____
ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC	NIMS IAP Date/Time: 08/18/22 1930

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name: McKinney Cal Fire IA GROUP		2. Date/Time Prepared Date: 08/18/2022 Time: 1930		3. Operational Period: Date To: 08/20/22 Time To: 0700				
4. Communications								
Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
1	COMMAND	CDF SKU T1	SKU L T1	151.3250	T6-156.7	159.3600	T1-110.9	FOREST SUMMIT
2	COMMAND	CDF SKU T2	SKU L T2	151.3250	T6-156.7	159.3600	T2-123.0	SHASTA VALLEY
3	COMMAND	NIFC C5	AVAILABLE	169.7500	T5-146.2	167.1000	T5-146.2	
4	COMMAND	NIFC C50	AVAILABLE	170.3125	T5-146.2	163.8250	T5-146.2	
5	COMMAND	NIFC C53	AVAILABLE	173.0250	T5-146.2	165.3625	T5-146.2	
6	I/A TAC	CDF T7	AVAILABLE	151.3400	T16-192.8	151.3400	T16-192.8	
7	I/A TAC	CDF T8	AVAILABLE	151.3700	T16-192.8	151.3700	T16-192.8	
8	TACTICAL	CDF T9	AVAILABLE	151.3850	T16-192.8	151.3850	T16-192.8	
9	TACTICAL	CDF T10	AVAILABLE	151.4000	T16-192.8	151.4000	T16-192.8	
10	TACTICAL	CDF T11	AVAILABLE	151.4450	T16-192.8	151.4450	T16-192.8	
11	TACTICAL	NIFC T2	AVAILABLE	168.2000	none	168.2000	none	
12	TACTICAL	CDF A/G 1	CDF A/G1	151.2200	192.8	151.2200	192.8	
13	A/G COMMAND	A/G CMD	MCK A/G CMD	166.9375	none	166.9375	none	
14	A/G TAC	A/G TAC	MCK A/G TAC	167.0625	none	167.0625	none	
15	MEDICAL	CALCORD	CALCORD	156.0750	T6-156.7	156.0750	T6-156.7	Ambulance
16	AIRGUARD	AIRGUARD	EMERGENCY	168.6250	none	168.6250	T1-110.9	EMERGENCY
17								
18								
19								
20	AIRGUARD	AIRGUARD	EMERGENCY	168.6250	none	168.6250	T1-110.9	EMERGENCY
5. Special Instructions								
CURRENT CLONE: CDFIA807								
McKinney Communications 916-798-5791								
6. Prepared by (Communications Unit Leader): Name: Chris Perry								
Signature: 				Date/Time: 08/18/22 1930				
NIMS IAP								
ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC								

AIR OPERATIONS SUMMARY 220		Prepared By: JoAnn Overacker	Prepared: 08/18/2022	Prepared Time: 15:00
1. MCKINNEY		2. OPERATIONAL PERIOD 08/19/2022	START TIME: 07:00	END TIME: 21:00
			SUNRISE: 06:20	SUNSET: 20:07

3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.).

Ensure all aircraft have the IA Frequency Command "SKU Local" 151.3250 RX, 159.3600 TX Tone 1- (110.9) and Tone 2- (123.0)

**A/G CMD Cal Fire 151.220 Tone Guarded w/ Tone 16- (192.8)

Cut off time for ordering aircraft is 1940, with pumpkin time at 2038 that will give them about 1 hr to complete the mission.

4. MEDICAL AIRCRAFT:

H-407 Hoist/ALS/NVG
*Located at Redding Airport
*Ordered through Yreka Dispatch

5. TFR: # 2/2620
Polygon
Altitude: 12,000'
TFR Victor Frequency:
118.7250

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base
AOBD	JoAnn Overacker	209-559-1617	A/A Fixed Wing		166.6000	AIRTANKERS, SEATS, AIR ATTACK
ASGS	Brent Ohlweiler	949-633-1365	A/A Rotor Wing	127.0250		ATGS - 1BR LOCATED IN REDDING
ATGS	Derrick Wheeler	530-355-3274	A/G Command		166.9375	HLCO in N14HX located @ Siskiyou Airport.
HLCO	Jay Walters	623-696-8532	A/G Tactical		167.0625	ATGS- AA-05 available at Siskiyou Airport for I.A.
HEBM	Gabe Herrera	530-559-7206	Deck		163.1000	
			CALCORD		156.0750 (TONE 6: 156.7)	
			TOLC	123.0250		*Email daily cost sheets to: Mckinneyhelibase2022@gmail.com
			Air-Guard		168.6250 (110.9 TX)	*Email shift tickets and times to: 2022.mckinney.finance@firenet.gov

9. HELICOPTERS

FAA N#	TY	MAKE/ MODEL	BASE	START	AVAIL	REMARKS	FAA N#	TYPE	MAKE/ MODEL	BASE	START	AVAIL	REMARKS
763TW	T-1	UH60	Siskiyou	07:00	08:30	Bucket	H-506	T-2	Bell 205++	Siskiyou	07:00	08:30	Bucket
45917	T-1	S-61	Siskiyou	07:00	08:30	Tanked	N14HX	T-3	Bell 407	Siskiyou	07:00	08:00	Bucket
9CH	T-1	CH-47D	Siskiyou	07:00	08:30	Bucket							

JoAnn Overacker

MCKINNEY KNF-6177

INTERAGENCY IA AGREEMENT

MCKINNEY IC	IMT12	JAMES ARAGON	928-486-0450
MCKINNEY AOB	IMT12	JOANN OVERACKER	209-559-1617
KNF AVIATION CONTACT	KNF AVIATION OFFICER	TYLER DETRICK	530-925-9668
CAL FIRE IA CONTACT	SKU CONTACT	DARRYL LAWS	530-598-2601
SKU ECC	YICC DISPATCH	ON DUTY CAPTAIN	530-842-7066
KNF ECC	YICC DISPATCH	ON DUTY CAPTAIN	530-841-4300

- New starts within the McKinney TFR boundaries will be reported to the Yreka Interagency Command Center. YICC will determine jurisdiction and appropriate response.
- YICC will coordinate with AOB and McKinney Air Attack for aviation response to new starts within the TFR regardless of agency. Aviation Frequencies will remain on McKinney frequencies for Air Tactics and TFR victor.
- If jurisdiction of the new start is determined to be under Siskiyou Unit Protection or within the Mutual Threat Zone (5 miles) the Air to Ground, Command and Ground Tactical frequency will be assigned as local IA frequencies. All other aviation frequencies will remain on TFR/ McKinney team frequencies.
 - o AIR TACTICS – 166.6000
 - o VICTOR- TFR: 118.7250, ROTOR: 127.0250
 - o AIR TO GROUND CMD – CDF A/G 1 – 151.2200 (T16 TX AND RX)
 - o COMMAND– SKU LOCAL: RX-151.3250 TX-159.3600
 - o GROUND TACTICAL – CDF TAC (MULTIPLE)
- If jurisdiction of the new fire start is on the Klamath National Forest– Federal Protection Area (MTZ is the exception) the team will take action and all radio frequencies will remain the same.
 - o AIR TACTICS – 166.6000
 - o VICTOR- TFR: 118.7250, ROTOR: 127.0250
 - o AIR TO GROUND CMD – 166.9375
 - o AIR TO GROUND TAC –167.0625

COVID-19 PREVENTION INFORMATION **MAINTAINING A HEALTHY WORKFORCE**

from the COVID Advisor Team

All fire personnel are susceptible to contracting COVID-19. The health and well-being of all personnel must be a priority throughout the fire season. **Mask use, social distancing, and good hygiene** will support the health of fire personnel and are important ways to **prevent the spread of COVID-19 and maintain the health of all fire personnel.**

Self-Awareness/ Daily Health Screening

Separate yourself from others and notify your supervisor if you experience COVID-19 related symptoms (fever or chills, cough – more than expected, shortness of breath or difficulty breathing, fatigue, muscle or body aches, headache, new loss of taste or smell, sore throat, congestion or runny nose, nausea or vomiting, diarrhea). Supervisors will use COVID precautions and facilitate COVID testing at the identified COVID testing locations.

COVID-19 Testing availability – (2) locations

McKinney Base Camp (430 E. Prather St.) - **Adventure Medics**

Klamath River Spike Camp (28017 Hwy 96) - **Mountain Medics**

Priorities for testing will be for those with COVID-related symptoms and those with COVID exposure.

Sanitary and Personal Hygiene Practices

Rigorous sanitary practices are important for reducing the transmission of infectious diseases. All personnel should cover their coughs and sneezes. Perform proper hand hygiene including handwashing or hand sanitizer use after touching potentially contaminated surfaces, removing face coverings, after using the restroom, and before eating or putting anything in their mouth.

Mask Wearing

Mask wearing will be required when Siskiyou County community level is high. The Siskiyou County community level for the week of August 15, 2022 – August 21, 2022 is **Medium.**



Local Government Resources on CFAA

If you are demobing and there is no OES AREP there:

- Have the FSC or IC review and sign your 42s
 - You give the incident the pink copy
 - You keep the gold copy
- You mail the white and green (if it has a green) to OES Headquarters per the instructions on the 42

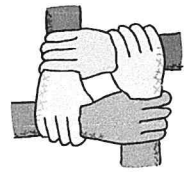
**OES JOB AIDS, FORMS, F-42 SAMPLES AND
CFAA AGREEMENT**



**Your OES Fire & Rescue Assistant Chief
Patrick Titus
916-634-9225**



Human Resource Message



CHARACTER

It was
CHARACTER
that got us out of bed,
COMMITMENT
that moved us into action, &
DISCIPLINE
that enabled us to follow through
--Zig Ziglar

Adrian Escobedo- HRSP- 530-523-3804;
adrian.escobedo@usda.gov. Feel free to call, text, or email me. ____

Training Specialist Message

To assure proper documentation for your assignment:



Trainee Registration

1. Scan the QR Code
2. Complete the Trainee Registration Form

At the end of your assignment:

1. **Trainee:** Complete the exit interview form. Use the exit interview QR code to access the document.



Trainee Exit Interview

2. **Trainer:** Fill in the Position Task Book as completely as possible for this incident.
3. **Trainer:** Complete the ICS 225 performance evaluation and discuss with your Trainee. Make sure it's **signed** by both the Trainer and Trainee. Take a picture/copy of the ICS 225 and send it to imt2training@gmail.com

The Training Specialist will send the training documents to the email address you provided. For training related questions, call/text Dominic Panno (TNSP) at 530-913-8251 or email- imt2training@gmail.com

The Five-D System for Effective Fireline Waterbars

To make effective waterbars, use the 5-D System: **D**istance, **D**iagonal, **D**ivert, **D**ischarge, and **D**issipate.

Distance: Waterbars must be placed the proper distance apart, based on slope. This keeps the area that accumulates runoff small enough to prevent damage. The table below gives the maximum distance between waterbars, or between a waterbar and the next upslope drainage break.

Diagonal: Don't bully the flow, lead it. Waterbars built directly across a fireline tend to fail. Waterbars built diagonal to the fireline lead the water off and work better. A simple rule is to build them at 30 degrees off perpendicular (see the illustration below).

Divert: A good waterbar will divert the water off the fireline. To do this the waterbar must be deep enough to handle all the flow for as long as it's needed. Excavation is much better than fill in making a durable and effective waterbar (a ditch or a dip beats a dike).

Discharge: Another feature of a good waterbar is that it will discharge the flow. A good waterbar is not a dam, it must have an open outlet.

Dissipate: Finally, a good waterbar should dissipate the flow just below the outlet to exhaust its eroding power and cause it to filter into the soil. This may require placing slash, rock, or debris below the outlet.

Fireline slope %	Maximum Distance Apart (feet)	<i>Recommended spacing for waterbars on firelines. Waterbars should be no further apart than this, but they may be closer. When in doubt, put in more. From: UDSA-Forest Service, "Sale Administrator's Handbook"</i>
1-6.....	300	
7-9.....	200	
10-14.....	150	
15-20.....	90	
21-40.....	50	
41-60.....	25	

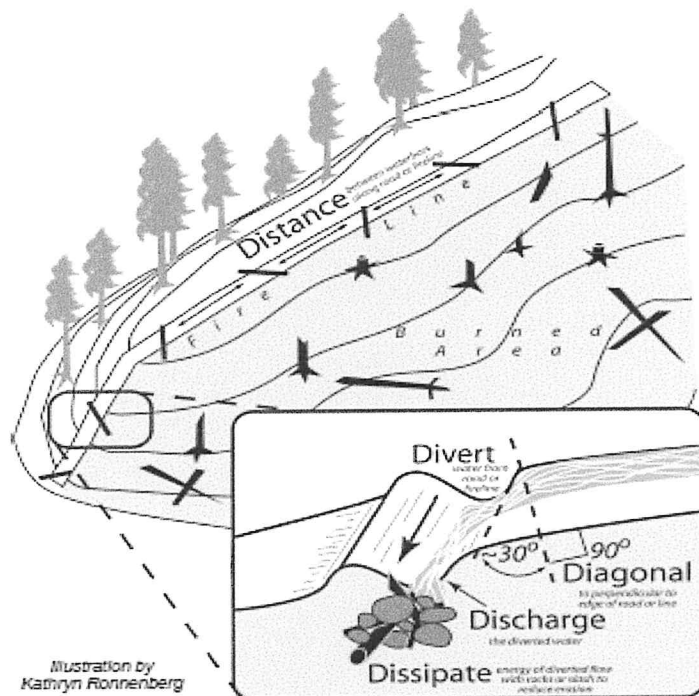


Illustration by
Kathryn Ronnenberg

Reference: Hauge, C.J., M.J. Furniss and F.D. Euphrat. 1979. *Soil erosion in California's Coast Forest District*. California Geology. June, 1979

FINANCE MESSAGE

Fire Name: McKinney
Fire Number: CA-KNF-006177
Accounting Code: P5 PX2F (0505)
Email: 2022.mckinney.finance@firenet.gov

Finance Documents Needed upon “Check In” (If Not Already Submitted):

Please email these documents or scan the QR Code below, attach & submit.			
FED Equipment/ Crews: <ul style="list-style-type: none"> Manifest - showing employment type (GS or WG) or AD rates if applicable 	Overhead: <ul style="list-style-type: none"> AD/Casual Hire Form If regular Agency please ensure “GS” or “WG” is written on your first CTR 	Contract Equipment/ Contract Crews: <ul style="list-style-type: none"> Agreement Manifest Resource Order Inspections 	Cooperator: <ul style="list-style-type: none"> Cooperative Agreement Resource Order

When emailing finance:

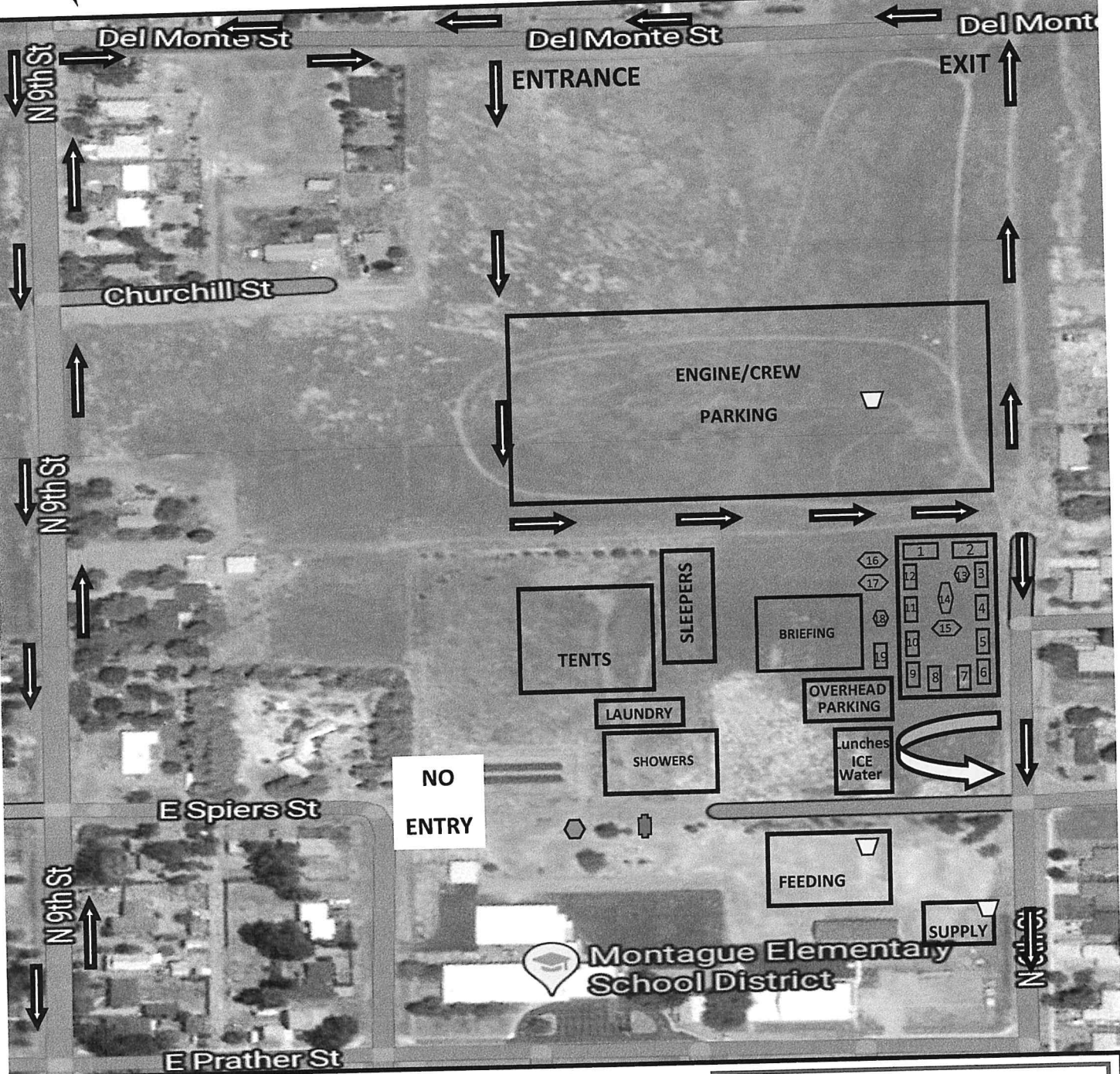
- Overhead/FED: *subject line:* TIME, Resource #, Resource Name
- Equipment/Cooperator: *subject line:* EQTR, Resource #, Resource Name




Prior to your demob date, please contact Finance *via email* to expedite the demob process.
Upon submittal of your final CTR/Shift Tickets, Finance will email you copies of your pay documents for review and signature.



Mckinney ICP

430 E Prather St, Montague, CA 96064



- | | |
|------------------------------|---|
| 1. Operations/Safety/Air OPS | 12. DEMOB/Check-in/Resources |
| 2. IC/Liaison | 13. Overflow |
| 3. ITSS | 14. Planning Meetings |
| 4. Planning/Situation | 15. READS |
| 5. Medical | 16. Overflow |
| 6. PIO | 17. Human Resources |
| 7. GIS | 18. COMMS |
| 8. Copy Trailer | 19. COMMS |
| 9. Facilities |  Cloning/Comms DEMOB |
| 10. Cost/Claims/FSC |  Medical |
| 11. Finance |  Dumpster |

*****Safety Message*****

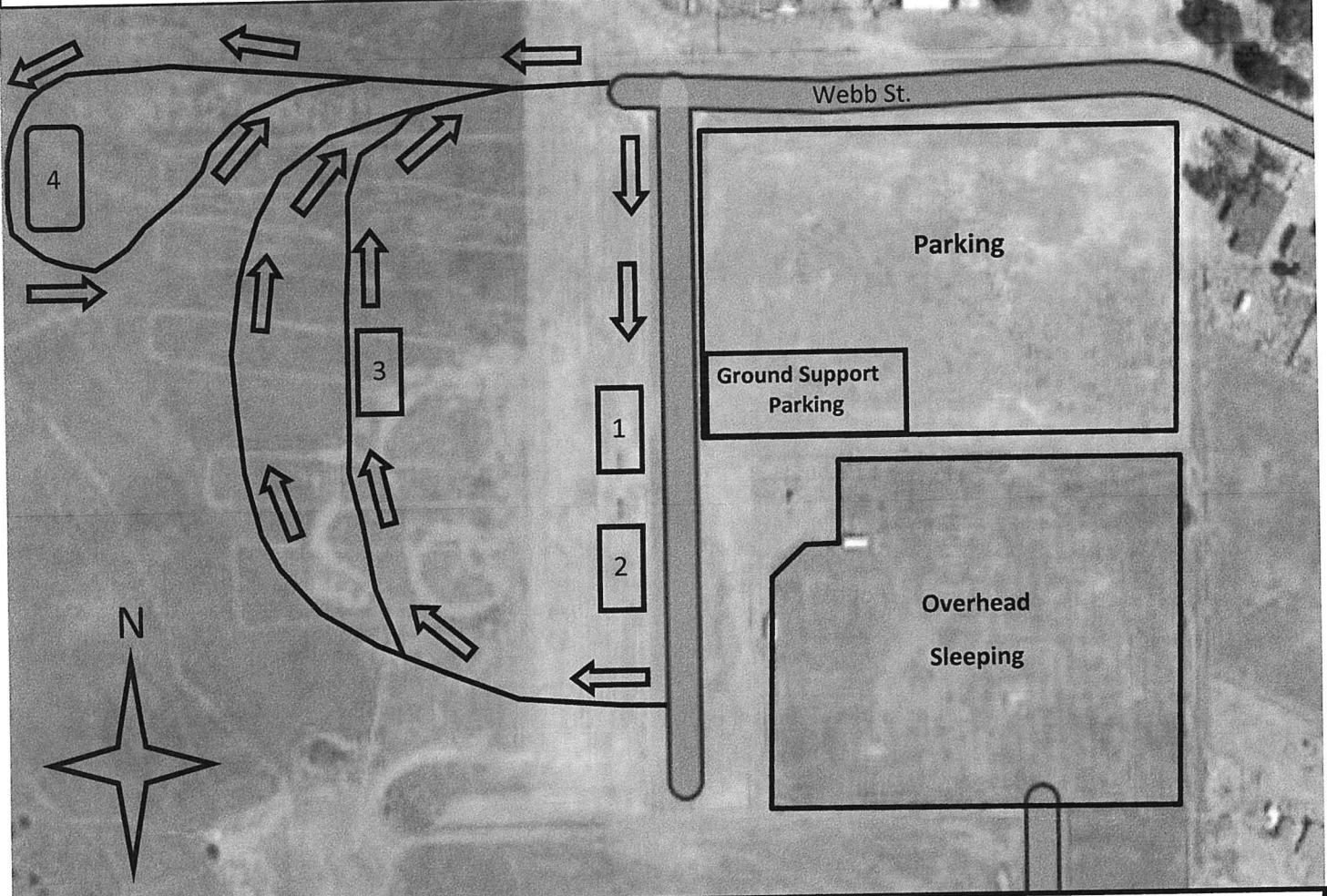
School in session.

Watch for pedestrians.

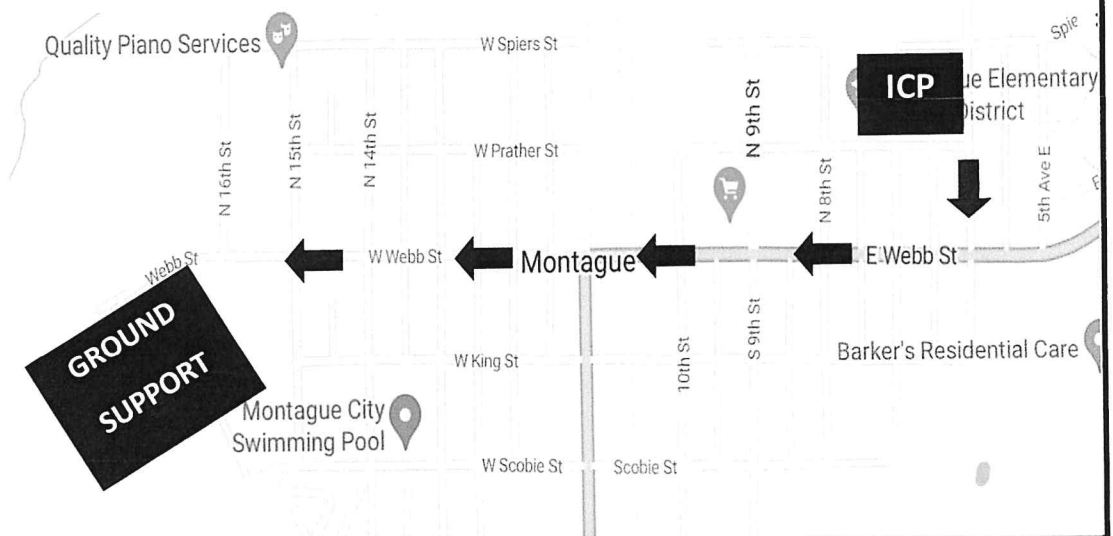
Reduce speed in residential areas.

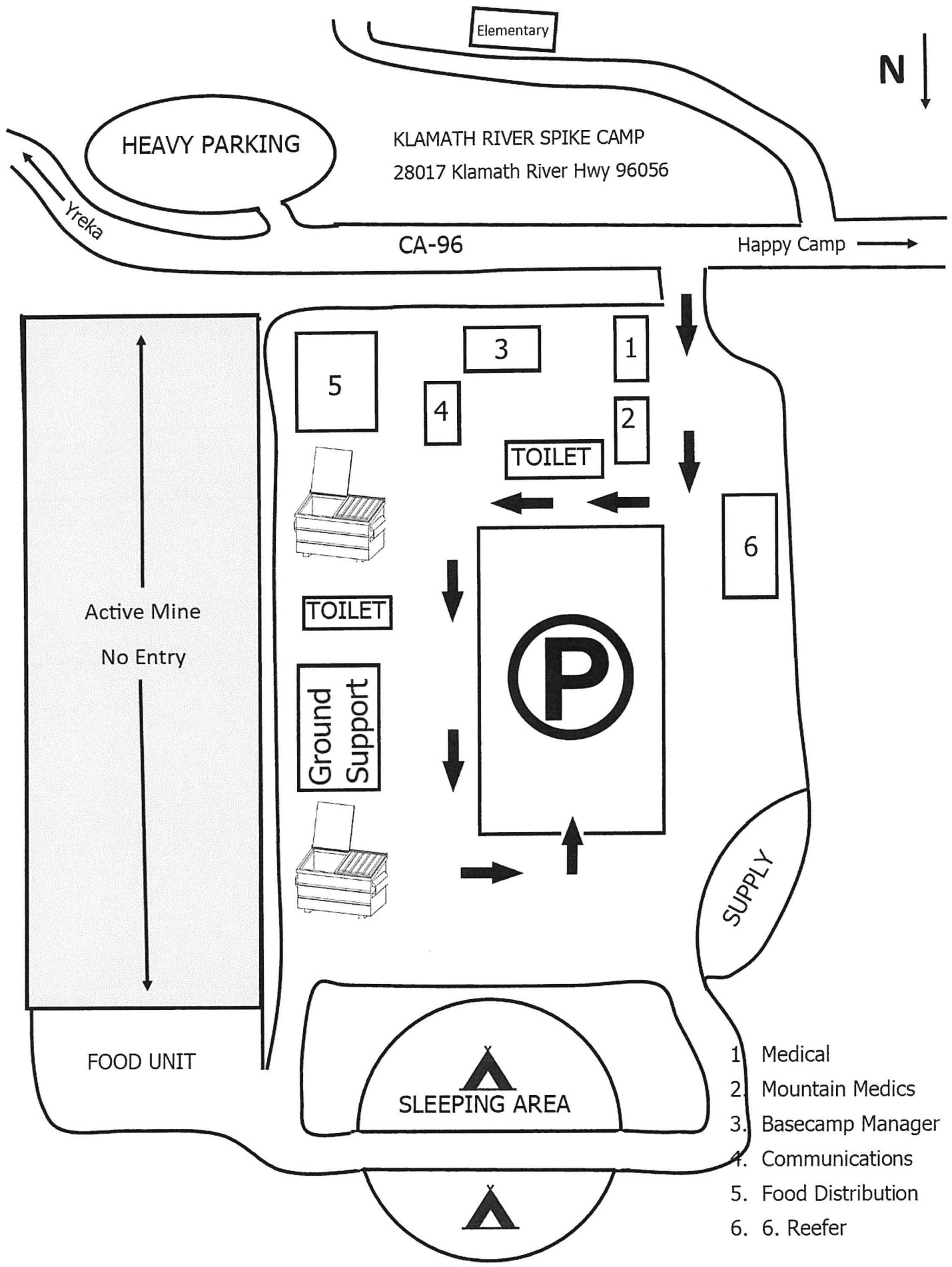
Mckinney Ground Support

South of 650 Webb Street, Montague, CA 96064



1. Mechanic/Inspection
2. Ground Support
3. Weed Wash
4. FUEL





Elementary
 KLAMATH RIVER SPIKE CAMP
 28017 Klamath River Hwy 96056

HEAVY PARKING

CA-96

Happy Camp

Active Mine
 No Entry

FOOD UNIT

SLEEPING AREA

SUPPLY

- 1. Medical
- 2. Mountain Medics
- 3. Basecamp Manager
- 4. Communications
- 5. Food Distribution
- 6. 6. Reefer



**MCKINNEY FIRE
US-CA-KNF-006177
2-DAY DMOB LIST**

PLEASE ARRIVE AT FINANCE AT THE TIME INDICATED!

THANK YOU

AUGUST 19,2022

CREWS

C-74 CRW2 MP FORESTRY 0730

EQUIPMENT

E-282 MAST KIT CONTRACTING 0730
E-284 AMBU AMBA-AMB1 0745
E-234 MCM2 M.PETERS 0800
E-127 STML ROBERTS, SAMUEL 0815
E-232 DOZ2 GRANITE COMMERCIAL 0830

OVERHEAD

O-233 BCMG ZEYER, KYLE 0820 O-291 RADO FOERSTER, SCOTT 0910
O-553 CRSP NORRIS, DOMINIQUE 0830 O-566 REAF MERRIFIELD, ADAM 0910
O-242 DIVS HUGHES, BRANDON 0830 O-219 SEC2 TURATI, BENJAMIN 0920
O-244 DIVS NAMAN, PAUL 0840 O-458 TFLD GONZALEZ, STEVE 0920
O-255 DIVS WAGGONER, RYAN 0840 O-334 SOF2 HICKOK, ROBERT 0930
O-342 HECM MCTAGGART, DENNIS 0850 O-465 TFLD SCHIEU, MICHAEL 0930
O-268 MEDL PALM, SCOTT 0900 O-260 IMET ROBERTS, ROBERT 1200
O-169 ORDM DUGGAN, BRYAN 0900

MCKINNEY DEMOB PHONE NUMBER 435-840-5432

AUGUST 20, 2022

CREWS

C-75	CRW2	JD FORESTRY	0730
C-78	CRW2	NORTH PACIFIC #11	0800
C-80	CRW2	OREGON WOODS #3	0830

EQUIPMENT

E-248	EST3	CACNF ST6632C	0730
E-275	WTS2	H&H FEEDERS	0745
E-277	WTS2	H&H FEEDERS	0800
E-278	WTS2	JACK HURLIMANN	0815
E-279	WTS2	FRANK HURLIMANN	0830

OVERHEAD

O-345	DECK	WESSELS, COREY	0900	O-327	RADO	WENDT, SUSAN	1020
O-385	DECK	BURKETT, SEAN	0900	O-297	RCDM	PENN, MICHAEL	1020
O-253	DIVS	KINDER, JOHN	0910	O-311	SCKN	KUNTZ, ERIC	1030
O-257	DIVS	WALTER, JAY	0910	O-374	SEC1	TURGYAN, JOSEPH	1030
O-552.19	DIVS	BAKER, SHAWN	0920	O-216	SEC2	KONEN, KEITH	1040
O-406	EMPF	SCHMIER, RANDAL	0920	O-197	SECM	CARPENTER, MICHAEL	1040
O-411	EMTF	THOMAS, AARON	0930	O-305	SOF2	MCRAE, DAMON	1050
O-413	EMTF	POST, KYLE	0930	O-261	TFLD	KEIPER, STEVEN	1050
O-552.56	EQTR	KIRTLAND, RYAN	0940	O-378	TFLD	SANSYA, ERNEST	1100
O-283	FELB	STEENHOVEN, CASEY	0940				
O-439	FMOD	NORTH ZONE FALLERS	0950				
O-252	GISS	LARSON, ELLEN	0950				
O-477	GSUL	HENNINGSSEN, KIRBY	1000				
O-428	HMGB	PHIPPS, RYAN	1000				
O-390	PIO2	PARKER, LIA	1010				
O-321	PIOF	SMITH, MICHAEL	1010				

MCKINNEY DEMOB PHONE NUMBER 435-840-5432

FIRELINE ORDER FORM

Date & Time order was placed:	Order # (DIVS + #)	Location & Time for delivery (DIV, LZ, DP, Lat Long)	Mode of Delivery
Point of Contact:		Lat:	Driver <input type="checkbox"/>
		Long:	DIVS to pick up <input type="checkbox"/>
			HELO <input type="checkbox"/>
Notes:	Elevation:		
	Length of Longline required:		

Order received in Communications by (Name):	Time:
Order shipped to line by (Name):	Time:

#	Item	Amount
1	Hoselay Kit 1000' : 10- 1½" Hose, 10- 1" Hose, 10- 1½" Gated wyes, 10-1½" x 1" reducers, 10-1" nozzles	
2	Mop up Kit : 20 - ¾" Hose, 10- 1½"x1" Reducers, 10- 1" x ¾" Reducers, 10- ¾" shutoffs, 10- ¾" wyes, 10- ¾" nozzles	

#	Item	Amount	#	Item	Amount
3	Hose (100') 1½"		33	Drip Torch	
4	Hose (100') 1"		34	Fusees, Boxes	
5	Hose (50') ¾"		35	FIREQUICK Hotshot Flares (12/Box)	
6	Nozzle, 1½"		36	FIREQUICK Stubby Flares (12/Box)	
7	Nozzle, 1"		37	FIREQUICK Chubby Flares (75/Box)	
8	Nozzle, garden ¾"		38	FIREQUICK Big Shot Flares (50/Box)	
9	Wye, Gated 1½"		39	Cartridge #6 purple (Box)	
10	Wye, Gated 1"		40	Batteries AAA, case	
11	Wye, Gated ¾"		41	Batteries AA, case	
12	Reducer, 1½ x 1"		42	Flagging, specify color:	
13	Reducer, 1" x ¾"		43	Water, 5 gallon Cubies	
14	Inline tee, 1½" x 1"		44	Water, Bottled Cases	
15	Foam 5 gallon container		45	Gatorade, Cases	
16	Backpack Pump		46	MRE's (12/Box)	
17	Pumpkin 1500/3000/6000 gallon		47	Heavy Mill Plastic	
18	Folda-Tank 1000/1500 gallon		48	Staple Gun with 1/2" staples	
19	Mark 3 Pump		49	Wrap, Structure 54" x 300'	
20	Mark 3 Pump Kit		50	ANYTHING NOT LISTED ABOVE :	
21	Pump, Lightweight		51		
22	Pump, Volume		52		
23	Sprinkler Kit (6 per kit)		53		
24			54		
25			55		
26			56	COVID Kit	
27	Chainsaw Kit		57	Bath in a bag each	
28	Bar Oil - gallons		58	Hygiene Kit	
29	2 Cycle oil (Pints)		59	Trash Bags, Box	
30	Gas Unleaded (Gallons)		60	Paper Towels each	
31	Diesel (Gallons)		61	Disenfectant bottle	
32	5 gallon fuel can (Empty)		62	Nitrile Gloves, specify size: L <input type="checkbox"/> XL <input type="checkbox"/> # Boxes	

MEDICAL PLAN (ICS 206 WF) CIIMT 12

1. Incident Name		2. Operational Period					
McKINNEY INCIDENT		Date/Time: 08/19/2022 – 08/20/2022 (0700 - 0700)					
3. EMS / Ambulance Services/Aid Stations							
Name	Location	Frequency/Phone	Advanced Life Support (ALS) Yes No				
ADVENTURE MEDICS MMSU	MONTAGUE ICP	909-762-9032	X				
MOUNTAIN MEDICS	KLAMATH RIVER SPIKE CAMP	909-762-9032	X				
EMERGENCY RESP LOGS	KLAMATH RIVER SPIKE CAMP	909-762-9032	X				
4. Air Rescue / Air Ambulance Services							
Name	Phone	Type of Aircraft & Capability					
KERN COUNTY H407	McKINNEY COMMUNICATIONS	HELICOPTER, ALS, 24/7 – HOIST					
CHP H14	McKINNEY COMMUNICATIONS	HELICOPTER, ALS, 24/7 – HOIST					
MERCY AIR	McKINNEY COMMUNICATIONS	AIR AMBULANCE ALS, 24/7 – NO HOIST					
REACH	McKINNEY COMMUNICATIONS	AIR AMBULANCE ALS, 24/7 – NO HOIST					
PHI	McKINNEY COMMUNICATIONS	AIR AMBULANCE ALS, 24/7 – NO HOIST					
5. Hospitals (all times estimated from incident location)							
Name & Level	GPS Datum – WGS 84 Degrees Decimal Minutes		Travel Time Air Gnd		Phone	Helipad Yes No	Address
U.C. DAVIS MEDICAL CENTER (LVL 1)	Lat:	N. 38° 33.2963'	1.5 HRS	6 HRS	ER Direct Line: 916-734-2011	X	2315 Stockton Blvd Sacramento, CA 95817
	Long:	W. 121° 27.3918'					
ASANTE ROGUE VALLEY MEDICAL CENTER (LVL 2)	Lat:	N. 42° 19.0505'	20 MIN	2 HRS	ER Direct Line: 541-789-7116	X	2825 Barnett Rd. Medford, OR 97504
	Long:	W. 122° 49.8392					
MERCY MEDICAL CENTER (LVL 3)	Lat:	N. 41° 19.0943'	45 MIN	1.5 HRS	ER Direct Line: 530-926-9360	X	914 Pine St. Mt Shasta, CA 96067
	Lat:	W. 122° 19.2806'					
FAIRCHILD MEDICAL CENTER (LVL 4)	Lat:	N. 41° 43.167'	15 MIN	60 MIN	ER Direct Line: 530-841-6292	X	444 Bruce St. Yreka, CA 96097
	Long:	W. 122° 38.7483					
6. Division / Crew Emergency Pre-Plan						<i>Update and discuss with assigned resources daily.</i>	
Fireline EMT / Medic's Division / Branch Location							
Air Hoist site location site: Lat: / Long: / Elevation:							
Helispot: Lat: / Long: / Elevation:							
7. Prepared By (Medical Unit Leader)		8. Date/Time		9. Reviewed By (Safety Officer)		10. Date/Time	
MEDL BRANDON BENNEWATE 805-813-3858		08/18/2022 1600		SOF2 PAUL TOMPKINS 619-889-7533		08/18/2022 1600	
<i>Brandon Bennewate</i>				<i>Paul Tompkins</i>			

MEDICAL PLAN (ICS 206 WF) CIIMT 12

Medical Incident Report					
FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.					
FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.					
Use the following items to communicate situation to communications/dispatch.					
1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report) <i>Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."</i>					
2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure. <i>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."</i>					
Severity of Emergency / Transport Priority	<input type="checkbox"/> RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE <i>Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.</i> <input type="checkbox"/> YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. <i>Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.</i> <input type="checkbox"/> GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport <i>Ex: Sprains, strains, minor heat-related illness.</i>				
Nature of Injury or Illness & Mechanism of Injury			<i>Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)</i>		
Transport Request			<i>Air Ambulance / Short Haul/Hoist Ground Ambulance / Other</i>		
Patient Location			<i>Descriptive Location & Lat. / Long. (WGS84)</i>		
Incident Name			<i>Geographic Name + "Medical" (Ex: Trout Meadow Medical)</i>		
On-Scene Incident Commander			<i>Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)</i>		
Patient Care			<i>Name of Care Provider (Ex: EMT Smith)</i>		
3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)					
Patient Assessment: See IRPG PAGE 106					
Treatment:					
4. TRANSPORT PLAN:					
Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:					
Helispot / Extraction Site Size and Hazards:					
5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:					
<i>Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication :</i>					
6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable					
Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND					
AIR-TO-GRND					
TACTICAL					
7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead. .					
8. ADDITIONAL INFORMATION: Updates/Changes, etc. .					
REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively. .					