

*Thompson Flat Complex*  
*Lolo National Forest*

***Incident Action Plan***  
***9/05/2000***  
***Day Shift***

California Interagency Incident Management  
Team 2



# Thompson Flat Incident Action Plan

INCIDENT OBJECTIVES	1. INCIDENT NAME	2. DATE PREPARED	3. TIME PREPARED
<b>ICS 202</b>	<b>Thompson Flat Complex</b>	<b>9/4/00</b>	<b>1900</b>
4. OPERATIONAL PERIOD (DATE/TIME)			
<b>9/05/00 Dayshift 0700-1900</b>			
5. GENERAL CONTROL OBJECTIVES FOR THE INCIDENT (INCLUDE ALTERNATIVES)			
<b>GENERAL MANAGEMENT OBJECTIVES</b>			
1. Fire fighter and public safety will receive first consideration when establishing and implementing incident strategy and tactics.			
2. Provide protection for the Superior water supply in Flat Creek.			
3. Keep public informed of fire suppression and status of the fires.			
4. Assist County Disaster Emergency Services in evacuation planning and structure protection procedures.			
<b>GENERAL CONTROL OBJECTIVES</b>			
1. Provide early warning and structure protection to the homes along Flat Creek, Trout Creek and the Quartz community in coordination with Mineral County officials.			
2. Support Plains Dispatch Zone with Initial Attack.			
3. Coordinate suppression efforts with BPA and Plum Creek Timber Company.			
6. WEATHER FORECAST FOR OPERATIONAL PERIOD			
<b>Mostly cloudy with a chance of showers. Slight chance of a thunderstorm.</b>			
<b>Max temp:60 to 65. Min RH:38% to 43%. LAL:2. CWR:40%. Haines Index:2</b>			
<b>Slope/Valley wind (Eye level): Drainage wind becoming West to Northwest 5 to 10 mph in the afternoon.</b>			
<b>Ridgetop wind (20 feet): Northwest 12 to 20 mph.</b>			
7. GENERAL / SAFETY MESSAGE			
<b>6 MINUTES FOR SAFETY: Topic for the day: Look for the signs of fatigue in yourself and others . FIRE BEHAVIOR: Be prepared for</b>			
<b>wet conditions and be alert for snags and other fire impacted hazard trees. ESCAPE ROUTES: Evaluate size of safety zones and</b>			
<b>placement of escape routes and safety zones. COMMUNICATIONS: maintain good radio discipline so vital communications can</b>			
<b>get through. PERSONAL HEALTH &amp; SAFETY: drink plenty of water; eat right and get plenty or rest.</b>			

<b>DRIVING: Guard against damage to tires from rough roads. Drive carefully on slick and wet roads.</b>							
8. ATTACHMENTS (CHECK IF ATTACHED)							
	<b>X</b>	ORGANIZATION LIST (ICS 203)	<b>X</b>	MEDICAL PLAN (ICS 206)	<b>X</b>	AIR OPERATIONS SUMMARY	
	<b>X</b>	DIVISION ASSIGNMENT LISTS (ICS 204)	<b>X</b>	INCIDENT MAP - (2 MAPS)	<b>X</b>	FIRE WEATHER & BEHAVIOR SUMMARIES	
	<b>X</b>	COMMUNICATIONS PLAN (ICS 205)	<b>X</b>	HUMAN RESOURCE MESSAGE	<b>X</b>	SAFETY MESSAGE/LCES	
<b>ICS 202</b>		9. PREPARED BY (PLANNING SECTION CHIEF)			10. APPROVED BY (INCIDENT COMMANDER)		
		<i>Dennis Cooper</i>			<i>Don Studebaker</i>		

<b>ORGANIZATION ASSIGNMENT LIST ICS-203</b>		1	INCIDENT NAME	2. DATE PREPARED	3. TIME PREPARED
			<b>THOMPSON FLAT COMPLEX</b>	<b>9/5/00</b>	<b>9/5/00 5:40</b>
POSITION	NAME	4	OPERATIONAL PERIOD (DATE/TIME)		
5.	<b>INCIDENT COMMANDER</b>	<b>9/05/00 Dayshift 0700-1900</b>			
INCIDENT COMMANDER	<b>Don Studebaker</b>	9	<b>OPERATIONS SECTION</b>		
DEPUTY	<b>Joe Wood</b>	CHIEF	<b>Mike Sandeman</b>		
ZONE UNIFIED COMMAND	<b>Rob Seli</b>	Planning OPS	<b>Hal Mortier</b>		
	<b>Greg Archie</b>	Contingency OPS	<b>Jaime Tarne</b>		
	<b>Martha Smith</b>	a.	<b>BRANCH I - DIVISIONS/GROUPS</b>		
		BRANCH DIRECTOR	<b>Tom Lane</b>		
<b>COMMAND STAFF</b>		DIVISION/GROUP	<b>L</b>	<b>Carol Carlock/Lyneee Maillet(T)</b>	
SAFETY	<b>Thompson/Hanrahan</b>	DIVISION/GROUP	<b>M</b>	<b>Jim Jack</b>	
INFORMATION	<b>Paula Martinez/Kristine Fister</b>	DIVISION/GROUP	<b>N</b>	<b>Dean Dysart</b>	
IARR	<b>Bill Compton</b>	DIVISION/GROUP	<b>O</b>	<b>Phil Shafer</b>	
		DIVISION/GROUP	<b>P</b>	<b>Al Harrison</b>	
		DIVISION/GROUP			
		b.	<b>BRANCH II - DIVISIONS/GROUPS</b>		
7.	<b>PLANNING SECTION</b>	BRANCH DIRECTOR	<b>Unstaffed</b>		
CHIEF	<b>Dennis Cooper</b>	DIVISION/GROUP	<b>C</b>	<b>Unstaffed</b>	
DEPUTY	<b>Doug Pumphrey/Jeanne Pincha-Tulley</b>	DIVISION/GROUP	<b>E</b>	<b>John Truett</b>	
RESOURCES UNIT	<b>Rick Larson/A Parker(T)/M Woodman(T)</b>	DIVISION/GROUP			
SITUATION UNIT	<b>Mike Doyle/Fred Green (T)</b>	DIVISION/GROUP			
DOCUMENTATION UNIT		c.	<b>GROUPS</b>		
DEMOBILIZATION UNIT	<b>Don Tomczak</b>	DIVISION/GROUP	<b>Moore Incident</b>	<b>Unstaffed</b>	

FIRE BEHAVIOR	<b>Brooks Henderson</b>	DIVISION / GROUP	<b>Big Eddy Staging</b>	<b>Max Stuart</b>
TRAINING SPECIALIST		DIVISION / GROUP	<b>IA Support</b>	<b>District IAIC</b>
HUMAN RESOURCES		DIVISION / GROUP	<b>Suppression Rehab</b>	<b>Beth Kennedy</b>
RESOURCES ADVISOR	<b>Beth Kennedy</b>	DIVISION / GROUP		
COMPUTER SPECIALIST	<b>Steve Myers</b>	DIVISION / GROUP		
METEOROLOGIST	<b>Mark Stubblefield</b>	DIVISION / GROUP		
8.	<b>LOGISTICS SECTION</b>	DIVISION / GROUP		
CHIEF	<b>Jon Olney</b>	DIVISION / GROUP		
DEPUTY	<b>Carole Johnson (T)</b>	DIVISION / GROUP		
a.	<b>SUPPORT BRANCH</b>	d.	<b>AIR OPERATIONS BRANCH</b>	
DIRECTOR		AIR OPERATIONS BR. DIR.	<b>Daryl Stockdale</b>	
SUPPLY UNIT	<b>Carol Molitoris</b>	AIR ATTACK SUPERVISOR	<b>Scott Stevens</b>	
FACILITIES UNIT	<b>Dave Taylor</b>	AIR SUPPORT SUPERVISOR	<b>Heidi Dinkler</b>	
GROUND SUPPORT UNIT	<b>Dick McManus</b>	10	<b>FINANCE SECTION</b>	
b.	<b>SERVICE BRANCH</b>	CHIEF	<b>Robin Nimura</b>	
DIRECTOR		DEPUTY	<b>Joan Wynn</b>	
		TIME UNIT	<b>Patty Locke</b>	
COMMUNICATIONS UNIT	<b>Terri Decker</b>	PROCUREMENT UNIT	<b>Patrick Gallegos</b>	
MEDICAL UNIT	<b>Jim Powell</b>	COMPENSATION/CLAIMS UNIT	<b>Loni Dunnigan</b>	
FOOD UNIT	<b>John Urrutia</b>	COST UNIT		
<b>ICS 203</b>	<b>Rick Larson/A Parker(T)/M Woodman(T)</b>			

## FIRE BEHAVIOR FORECAST

**FORECAST NO. 18**

**NAME OF FIRE:** Thompson Flat

**PREDICTION FOR:** Day/Night **SHIFT**

**UNIT:** Lolo NF

**SHIFT DATE:** 9/05/00

**TIME & DATE**

**SIGNED:** \_\_\_\_\_

**FORECAST ISSUED:** 9/04/00 1900

**FIRE BEHAVIOR ANALYST**

### **WEATHER DISCUSSION:**

See attach Weather Forecast

**FIRE BEHAVIOR****GENERAL:**

Slight chance of Gusty thunderstorm winds in the afternoon. Good humidity recovery again last night will keep fuel moistures high. Fuel moistures under canopies are drying slowly. Fine fuel moistures (1hour fuels) should stay high and not drop below 9% today. Probability of Ignition will also stay low in the 30 to 40% range. Likely areas for spreading fire will be wind-exposed areas and/or out of stump holes, large logs and areas not penetrated by rain. Watch for effects of afternoon thunderstorm winds. The Energy Release Component (ERC) and 1000hr TL fuel are both dropping showing the effects of the change in weather.

**SPECIFIC:**

**Branch 1 and 2-** Direct line construction will continue to be possible, watch for jackpots of fuel in exposed areas near the line that could flare-up in the future. New smokes will continue to surface as drying continues. For mop-up and line construction, expose heavy fuel and duff before leaving and let Cool Night Air (CNA) do its work. Monitor weather and fire behavior, watch out for increased fire activity in the afternoon. Divisions and Field Observers note fire behavior and debrief.

**AIR OPERATIONS:**

Cumulus clouds indicate instability. Smoke will not hinder air operations.

**SAFETY:**

Follow the **Downhill fireline checklist**, hook up **LCES** and abide by the **10 Standard Firefighting Orders**.

**FIRE WEATHER FORECAST****FORECAST NO. 13**

**NAME OF FIRE:** THOMPSON FLAT C-PLEX **PREDICTION FOR:** DAY SHIFT \*\*\*UPDATE\*\*\*

**UNIT:** LOLO NF **SHIFT DATE:** 9/05/00 TUESDAY

**TIME AND DATE SIGNED:** Mark Stubblefield

**FORECAST ISSUED:** 0610 MST 09/05/00 **Fire Weather Meteorologist**

**WEATHER DISCUSSION:** THE TROUGH OF LOW PRESSURE THAT HAS BEEN OFF THE COAST WILL MOVE ACROSS OUR AREA TODAY AND TONIGHT. THIS WILL CONTINUE THE COOL TEMPERATURES AND A CHANCE OF PRECIPITATION INTO WEDNESDAY MORNING.

\*\*\*THUNDERSTORMS IMPLY GUSTY AND ERRATIC WIND\*\*\*

**WEATHER FORECAST**

.TODAY...

SKY WEATHER...CLOUDY WITH PERIODS OF MORNING RAIN...TURNING TO SCATTERED SHOWERS BY LATE MORNING. SLIGHT CHANCE OF A THUNDERSTORM.

MAX TEMP...50 TO 55.

MIN RH...55 TO 65.

SLOPE/VALLEY WIND(EYE LEVEL)...DRAINAGE WIND BECOMING WEST TO NORTHWEST 5 TO 10 MPH IN THE AFTERNOON...GUSTY WIND NEAR THUNDERSTORMS.

RIDGETOP WIND(20 FOOT)...NORTHWEST 12 TO 20 MPH.

LAL:2

CWR:80 PCT

HAINES INDEX: 2

.TONIGHT...

SKY WEATHER...MOSTLY CLOUDY WITH A CHANCE OF EVENING SHOWERS. SLIGHT CHANCE OF AN EVENING THUNDERSTORM...CLEARING OVERNIGHT. RAIN/SNOW MIX POSSIBLE ABOVE 5500 FEET.

MIN TEMP...35 TO 43.

MAX RH...75 TO 85 PCT.

SLOPE/VALLEY WIND(EYE LEVEL)...DOWN SLOPE/DOWN VALLEY 2 TO 6 MPH.

RIDGETOP (20 FOOT)...WEST 10 TO 15 MPH.

LAL:2

CWR:30 PCT

OUTLOOK FOR WEDNESDAY...PARTLY CLOUDY WITH A SLIGHT CHANCE OF SHOWERS. HIGHS 63 TO 68. WEST WIND 5 TO 10 MPH.

**EXTENDED FORECAST:**

.THURSDAY...PARTLY CLOUDY. SIGHT CHANCE OF SHOWERS. LOWS 35 TO 45. HIGHS 68 TO 73. AFTERNOON SOUTHWEST TO WEST WIND 5 TO 15 MPH.

.FRIDAY AND SATURDAY...PARTLY CLOUDY AND WARMER. LOWS 38 TO 45. HIGHS 70 TO 75.

**OBSERVED WEATHER:** MONDAY (as of 1700)

PARDEE RAWS (NEAR DIV F): MAX TEMP 65 MIN RH 37%

FIRE RAWS 10 (E OF DEEP CREEK LAKE): MAX TEMP 62 MIN RH 43%

WHITE MTN: MAX TEMP 56 MIN RH 44 %

1. BRANCH <b>II</b>		2. DIVISION/GROUP <b>C</b>		<b>DIVISION ASSIGNMENT LIST</b>			<b>ICS 204</b>	
3. INCIDENT NAME <b>THOMPSON FLAT COMPLEX</b>				4. OPERATIONAL PERIOD <b>9/05/00 Dayshift 0700-1900</b>				
5. OPERATIONS PERSONNEL								
OPERATIONS CHIEF <b>Mike Sandeman</b>				DIVISION/GROUP SUPERVISOR <b>Unstaffed</b>				
BRANCH DIRECTOR <b>Unstaffed</b>				AIR ATTACK SUPERVISOR <b>Scott Stevens</b>				
6. RESOURCES ASSIGNED THIS PERIOD								
STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNATOR		LEADER		NUMBER PERSONS	TRANS. NEEDED	DROP OFF POINT / TIME	PICK UP POINT / TIME	
<b>Eng. E-317</b>		<b>Jason Strunk</b>		<b>2</b>	<b>N</b>	<b>FlatCreek @ 0700</b>	<b>as instructed by DIVS</b>	
<b>Eng. Weber E-3</b>		<b>Corey Pyhtila</b>		<b>2</b>	<b>N</b>	"	"	
<b>Excvtr E-389 w/tport E-389</b>		<b>Steve Taylor</b>		<b>1</b>	<b>N</b>	"	"	
<b>FOBS</b>		<b>Trevor Mitchell</b>		<b>1</b>	<b>N</b>	"	"	
<b>FOBS</b>		<b>John Sutton</b>		<b>1</b>	<b>N</b>	"	"	
7. CONTROL OPERATIONS <b>Mop-up Flat Creek drainage from Rd.7873 to DP-10.</b>								
8. SPECIAL INSTRUCTIONS								
1. The frequencies for the Plains Zone IA Structure Protection Communications Plan have been programmed into Group 2 of the NIFC radios. If you are sent on IA in the Plains Zone, you will be assigned those frequencies to use while on the incident. Those frequencies are not to be used on the Thompson Flat Complex. 2. Bring trash to drop points for pickup. Trash bags are available at the lunch dispenser. 3. Bring hose and pumps to base or drop points for pickup.								
9. DIVISION/GROUP COMMUNICATIONS SUMMARY								
FUNCTION	FREQ.	SYSTEM	CHAN.	FUNCTION	FREQ.	SYSTEM	CHAN.	
COMMAND	<b>Rx 168.475</b>	<b>King Motorola</b>	<b>9 C-9</b>	SUPPORT				
	<b>Tx 173.8125</b>				LOCAL			
DIV./GROUP	<b>166.725</b>	<b>King Motorola</b>	<b>1 C-1</b>	GROUND TO AIR		<b>173.8375</b>	<b>King</b>	<b>13</b>
TACTICAL								
PREPARED BY (RESOURCE UNIT LDR.)			APPROVED BY (PLANNING SECT. CH.)			DATE / TIME		

**Rick Larson/A Parker(T)/M Woodman(T)****Dennis Cooper****9/5/00 5:40**

1. BRANCH		2. DIVISION/GROUP		<b>DIVISION ASSIGNMENT LIST</b>			<b>ICS 204</b>	
<b>II</b>		<b>E</b>						
3. INCIDENT NAME				4. OPERATIONAL PERIOD				
<b>THOMPSON FLAT COMPLEX</b>				<b>9/05/00 Dayshift 0700-1900</b>				
5. OPERATIONS PERSONNEL								
OPERATIONS CHIEF		<b>Mike Sandeman</b>		DIVISION/GROUP SUPERVISOR		<b>John Truett</b>		
BRANCH DIRECTOR		<b>Unstaffed</b>		AIR ATTACK SUPERVISOR		<b>Scott Stevens</b>		
6. RESOURCES ASSIGNED THIS PERIOD								
STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNATOR		LEADER		NUMBER PERSONS	TRANS. NEEDED	DROP OFF POINT / TIME	PICK UP POINT / TIME	
<b>Eng. E-273</b>		<b>Alan Brockway</b>		<b>2</b>	<b>N</b>	<b>Big Eddy Staging @ 0700</b>	<b>as instructed by DIVS</b>	
<b>WT E-027</b>		<b>John Leone</b>		<b>1</b>	<b>N</b>	"	"	
<b>PatRick/Grayback C-51</b>		<b>Antonio Mendoza</b>		<b>20</b>	<b>N</b>	"	"	
<b>Skookum/Tylenda C-45</b>		<b>Scott Tylenda</b>		<b>20</b>	<b>N</b>	"	"	
7. CONTROL OPERATIONS								
<b>Mop up 300' inside fire edge and patrol</b>								
8. SPECIAL INSTRUCTIONS								
1. The frequencies for the Plains Zone IA Structure Protection Communications Plan have been programmed into Group 2 of the NIFC radios. If you are sent on IA in the Plains Zone, you will be assigned those frequencies to use while on the incident. Those frequencies are not to be used on the Thompson Flat Complex. 2. Bring trash to drop points for pickup. Trash bags are available at the lunch dispenser. 3. Bring hose and pumps to base or drop points for pickup.								
9. DIVISION/GROUP COMMUNICATIONS SUMMARY								
FUNCTION	FREQ.	SYSTEM	CHAN.	FUNCTION	FREQ.	SYSTEM	CHAN.	
COMMAND	<b>Rx 168.475</b>	<b>King Motorola</b>	<b>9 C-9</b>	SUPPORT	LOCAL			
	<b>Tx 173.8125</b>				REPEAT			
DIV./GROUP				GROUND TO AIR				
TACTICAL	<b>166.6125</b>	<b>King Motorola</b>	<b>6 C-4</b>		<b>173.8375</b>	<b>King</b>	<b>13</b>	
PREPARED BY (RESOURCE UNIT LDR.)				APPROVED BY (PLANNING SECT. CH.)		DATE / TIME		
<b>Rick Larson/A Parker(T)/M Woodman(T)</b>				<b>Dennis Cooper</b>		<b>9/5/00 5:40</b>		



drop points for pickup.

## 9. DIVISION/GROUP COMMUNICATIONS SUMMARY

FUNCTION	FREQ.	SYSTEM	CHAN.	FUNCTION	FREQ.	SYSTEM	CHAN.	
COMMAND	<b>Rx 166.050</b>	<b>King</b>	<b>10</b>	SUPPORT	LOCAL			
	<b>Tx 171.3125</b>			REPEAT				
DIV./GROUP	<b>154.070</b>	<b>King</b>	<b>8</b>	GROUND TO AIR		<b>173.9375</b>	<b>King</b>	<b>12</b>
TACTICAL								
PREPARED BY (RESOURCE UNIT LDR.)				APPROVED BY (PLANNING SECT. CH.)				DATE / TIME
<b>Rick Larson/A Parker(T)/M Woodman(T)</b>				<b>Dennis Cooper</b>				<b>9/5/00 5:40</b>

1. BRANCH	2. DIVISION/GROUP	<b>DIVISION ASSIGNMENT LIST</b>				<b>ICS 204</b>
<b>I</b>	<b>M</b>					
3. INCIDENT NAME			4. OPERATIONAL PERIOD			
<b>THOMPSON FLAT COMPLEX</b>			<b>9/05/00 Dayshift 0700-1900</b>			
5. OPERATIONS PERSONNEL						
OPERATIONS CHIEF	<b>Mike Sandeman</b>		DIVISION/GROUP SUPERVISOR		<b>Jim Jack</b>	
BRANCH DIRECTOR	<b>Tom Lane</b>		AIR ATTACK SUPERVISOR		<b>Scott Stevens</b>	
6. RESOURCES ASSIGNED THIS PERIOD						
STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNATOR	LEADER	NUMBER PERSONS	TRANS. NEEDED	DROP OFF POINT / TIME	PICK UP POINT / TIME	
<b>Eng. Hart #2 E-5</b>	<b>Matt Berry</b>	<b>2</b>	<b>N</b>	<b>DP 100 @ 0700</b>	<b>as instructed by DIVS</b>	
<b>Eng. E-320</b>	<b>Mark Sheehan</b>	<b>2</b>	<b>N</b>	<b>"</b>	<b>"</b>	
<b>WT E-353</b>	<b>Jim Clark</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>	
<b>WT E-31</b>	<b>Ty Keller</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>	
<b>Skidgine E-15 w/tport E-224</b>	<b>Ernie Maner</b>	<b>2</b>	<b>N</b>	<b>"</b>	<b>"</b>	
<b>Ferguson/Clouse C-50</b>	<b>Darwin Clouse</b>	<b>21</b>	<b>N</b>	<b>"</b>	<b>"</b>	
<b>FOBS</b>	<b>Chris Arnol</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>	
<b>FOBS</b>	<b>Lindsay Wilson</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>	
<b>FOBS</b>	<b>Gerald Crawford</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>	
<b>FALC</b>	<b>Randy Dugan</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>	
<b>FALC</b>	<b>Donald Laugh</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>	
<b>SOF3(T)</b>	<b>Mike Keenan</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>	
7. CONTROL OPERATIONS						
<b>Hold existing line, Proceed with mop-up 300' inside the fireline. Check for spots.</b>						
8. SPECIAL INSTRUCTIONS						


1. The frequencies for the Plains Zone IA Structure Protection Communications Plan have been programmed into Group 2 of the NIFC radios. If you are sent on IA in the Plains Zone, you will be assigned those frequencies to use while on the incident. Those frequencies are not to be used on the Thompson Flat Complex. 2. Bring trash to drop points for pickup. Trash bags are available at the lunch dispenser. 3. Bring hose and pumps to base or drop points for pickup.

9. DIVISION/GROUP COMMUNICATIONS SUMMARY							
FUNCTION	FREQ.	SYSTEM	CHAN.	FUNCTION	FREQ.	SYSTEM	CHAN.
COMMAND	Rx 166.050	King	10	SUPPORT	LOCAL		
	Tx 171.3125				REPEAT		
DIV./GROUP	168.050	King Motorola	4 A-1	GROUND TO AIR		173.9375	King
TACTICAL				12			
PREPARED BY (RESOURCE UNIT LDR.)				APPROVED BY (PLANNING SECT. CH.)		DATE / TIME	
<b>Rick Larson/A Parker(T)/M Woodman(T)</b>				<b>Dennis Cooper</b>		<b>9/5/00 5:40</b>	

1. BRANCH	2. DIVISION/GROUP	<b>DIVISION ASSIGNMENT LIST</b>				<b>ICS 204</b>
<b>I</b>	<b>N</b>					
3. INCIDENT NAME		4. OPERATIONAL PERIOD				
<b>THOMPSON FLAT COMPLEX</b>		<b>9/05/00 Dayshift 0700-1900</b>				
5. OPERATIONS PERSONNEL						
OPERATIONS CHIEF	<b>Mike Sandeman</b>		DIVISION/GROUP SUPERVISOR	<b>Dean Dysart</b>		
BRANCH DIRECTOR	<b>Tom Lane</b>		AIR ATTACK SUPERVISOR	<b>Scott Stevens</b>		
6. RESOURCES ASSIGNED THIS PERIOD						
STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNATOR	LEADER	NUMBER	TRANS.	DROP OFF	PICK UP	
		PERSONS	NEEDED	POINT / TIME	POINT / TIME	
<b>Eng. Trainor #2 E-2</b>	<b>Mike Harwood</b>	<b>2</b>	<b>N</b>	<b>DP 100 @ 0700</b>	<b>as instructed by DIVS</b>	
<b>Eng. Trainor #1 E-1</b>	<b>Shawn Lahr</b>	<b>2</b>	<b>N</b>	<b>"</b>	<b>"</b>	
<b>Eng. Wildland #134 E-4</b>	<b>Robert Jones</b>	<b>2</b>	<b>N</b>	<b>"</b>	<b>"</b>	
<b>WT E-73</b>	<b>Keith Vaughn</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>	
<b>Crow Agency C-63</b>	<b>Benjamin Stands</b>	<b>20</b>	<b>N</b>	<b>"</b>	<b>"</b>	
<b>SOF3</b>	<b>Keith Carter</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>	
<b>FALC</b>	<b>Vince Nuzzo</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>	
<b>FALC</b>	<b>Charles Smith</b>	<b>1</b>	<b>N</b>			
7. CONTROL OPERATIONS						

Hold existing line. Patrol for spots. Mopup 300' inside fireline.

## 8. SPECIAL INSTRUCTIONS


1. The frequencies for the Plains Zone IA Structure Protection Communications Plan have been programmed into Group 2 of the NIFC radios. If you are sent on IA in the Plains Zone, you will be assigned those frequencies to use while on the incident. Those frequencies are not to be used on the Thompson Flat Complex. 2. Bring trash to drop points for pickup. Trash bags are available at the lunch dispenser. 3. Bring hose and pumps to base or drop points for pickup.

## 9. DIVISION/GROUP COMMUNICATIONS SUMMARY

FUNCTION	FREQ.	SYSTEM	CHAN.	FUNCTION	FREQ.	SYSTEM	CHAN.	
COMMAND	Rx 166.050	King	10	SUPPORT	LOCAL			
	Tx 171.3125				REPEAT			
DIV./GROUP	168.250	King Motorola	3 C-3	GROUND TO AIR		173.9375	King	12
TACTICAL								
PREPARED BY (RESOURCE UNIT LDR.)			APPROVED BY (PLANNING SECT. CH.)			DATE / TIME		
Rick Larson/A Parker(T)/M Woodman(T)			Dennis Cooper			9/5/00 5:40		

1. BRANCH	2. DIVISION/GROUP	<b>DIVISION ASSIGNMENT LIST</b>		<b>ICS 204</b>	
<b>I</b>	<b>O</b>				
3. INCIDENT NAME		4. OPERATIONAL PERIOD			
<b>THOMPSON FLAT COMPLEX</b>		<b>9/05/00 Dayshift 0700-1900</b>			
5. OPERATIONS PERSONNEL					
OPERATIONS CHIEF	<b>Mike Sandeman</b>	DIVISION/GROUP SUPERVISOR	<b>Phil Shafer</b>		
BRANCH DIRECTOR	<b>Tom Lane</b>	AIR ATTACK SUPERVISOR	<b>Scott Stevens</b>		
6. RESOURCES ASSIGNED THIS PERIOD					
STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNATOR	LEADER	NUMBER PERSONS	TRANS. NEEDED	DROP OFF POINT / TIME	PICK UP POINT / TIME
<b>Eng. Rainier Wildfire E-17</b>	<b>Damon Pittman</b>	<b>2</b>	<b>N</b>	<b>DP 103 @ 0700</b>	<b>as instructed by DIVS</b>
<b>Eng. 1st Strike E-23</b>	<b>Andy Roles</b>	<b>2</b>	<b>N</b>	<b>"</b>	<b>"</b>
<b>WT E-29</b>	<b>Doug Welborn</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>
<b>WT E-30</b>	<b>Tim O Neil</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>
<b>Ferguson/Novertto C-55</b>	<b>Ayala Novertto</b>	<b>20</b>	<b>N</b>	<b>"</b>	<b>"</b>
<b>Ferguson/Guzman C-70</b>	<b>Thomas Guzman</b>	<b>21</b>	<b>N</b>	<b>"</b>	<b>"</b>
<b>SOF3</b>	<b>Ray Silverman</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>

<b>Eng. E-307</b>	<b>Richard McClure</b>	<b>3</b>	<b>N</b>	<b>DP 104 @ 0700</b>	<b>as instructed by DIVS</b>			
<b>Eng. E-309</b>	<b>John Patton</b>	<b>4</b>	<b>N</b>	<b>DP 104 @ 0700</b>	<b>"</b>			
7. CONTROL OPERATIONS								
<b>Hold line and patrol for spots. Mop up 300' inside fireline.</b>								
8. SPECIAL INSTRUCTIONS								
1. The frequencies for the Plains Zone IA Structure Protection Communications Plan have been programmed into Group 2 of the NIFC radios. If you are sent on IA in the Plains Zone, you will be assigned those frequencies to use while on the incident. Those frequencies are not to be used on the Thompson Flat Complex. 2. Bring trash to drop points for pickup. Trash bags are available at the lunch dispenser. 3. Bring hose and pumps to base or drop points for pickup.								
9. DIVISION/GROUP COMMUNICATIONS SUMMARY								
FUNCTION	FREQ.	SYSTEM	CHAN.	FUNCTION	FREQ.	SYSTEM	CHAN.	
COMMAND	<b>Rx 166.050</b>	<b>King</b>	<b>10</b>	SUPPORT	LOCAL			
	<b>Tx 171.3125</b>			REPEAT				
DIV./GROUP	<b>168.200</b>	<b>King Motorola</b>	<b>5 A-2</b>	GROUND TO AIR		<b>173.9375</b>	<b>King</b>	<b>12</b>
TACTICAL								
PREPARED BY (RESOURCE UNIT LDR.)			APPROVED BY (PLANNING SECT. CH.)			DATE / TIME		
<b>Rick Larson/A Parker(T)/M Woodman(T)</b>			<b>Dennis Cooper</b>			<b>9/5/00 5:40</b>		

1. BRANCH	2. DIVISION/GROUP	<b>DIVISION ASSIGNMENT LIST</b>				<b>ICS 204</b>
<b>I</b>	<b>P</b>					
3. INCIDENT NAME			4. OPERATIONAL PERIOD			
<b>THOMPSON FLAT COMPLEX</b>			<b>9/05/00 Dayshift 0700-1900</b>			
5. OPERATIONS PERSONNEL						
OPERATIONS CHIEF	<b>Mike Sandeman</b>		DIVISION/GROUP SUPERVISOR		<b>Al Harrison</b>	
BRANCH DIRECTOR	<b>Tom Lane</b>		AIR ATTACK SUPERVISOR		<b>Scott Stevens</b>	
6. RESOURCES ASSIGNED THIS PERIOD						
STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNATOR	LEADER	NUMBER PERSONS	TRANS. NEEDED	DROP OFF POINT / TIME	PICK UP POINT / TIME	
<b>Skookum/Massegill C-66</b>	<b>John Massengill</b>	<b>20</b>	<b>N</b>	<b>DP 103 @ 0700</b>	<b>as instructed by DIVS</b>	
<b>PatRick/Dice C-64</b>	<b>Jeremy Dice</b>	<b>20</b>	<b>N</b>	<b>"</b>	<b>"</b>	
<b>Ferguson/Davila C-69</b>	<b>Alberto Davila</b>	<b>20</b>	<b>N</b>	<b>"</b>	<b>"</b>	

<b>Skookum C-75</b>	<b>Gary Wickizer</b>	<b>19</b>	<b>N</b>	<b>"</b>	<b>"</b>
<b>Hooper Bay#2 C-71</b>	<b>Harvey Mann</b>	<b>20</b>	<b>N</b>	<b>"</b>	<b>"</b>
<b>PatRick/Shimp C-76</b>	<b>Craig Shimp</b>	<b>20</b>	<b>N</b>	<b>"</b>	<b>"</b>
<b>FALC</b>	<b>Jacob Geary</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>
<b>FALC</b>	<b>John Stitt</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>
<b>FALC</b>	<b>Austin Dillree</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>
<b>FALC</b>	<b>Ben Litz</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>
<b>FOBS</b>	<b>Ed Bringenberg</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>
<b>FOBS</b>	<b>John Weinert</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>
<b>STCR</b>	<b>Greg Kirkland</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>
<b>FELB</b>	<b>Gene Grapa</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>
<b>SOF2</b>	<b>Gene Smalley</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>

## 7. CONTROL OPERATIONS

Construct direct line from the O/P break along SE ridge of Landowner Peak to P/L break.

## 8. SPECIAL INSTRUCTIONS


1. The frequencies for the Plains Zone IA Structure Protection Communications Plan have been programmed into Group 2 of the NIFC radios. If you are sent on IA in the Plains Zone, you will be assigned those frequencies to use while on the incident. Those frequencies are not to be used on the Thompson Flat Complex. 2. Bring trash to drop points for pickup. Trash bags are available at the lunch dispenser. 3. Bring hose and pumps to base or drop points for pickup.

## 9. DIVISION/GROUP COMMUNICATIONS SUMMARY

FUNCTION	FREQ.	SYSTEM	CHAN.	FUNCTION	FREQ.	SYSTEM	CHAN.
COMMAND	<b>Rx 166.050</b>	<b>King</b>	<b>10</b>	SUPPORT			
	<b>Tx 171.3125</b>			LOCAL			
				REPEAT			
DIV./GROUP							
TACTICAL	<b>166.775</b>	<b>King Motorola</b>	<b>2 C-2</b>	GROUND TO AIR	<b>173.9375</b>	<b>King</b>	<b>12</b>
PREPARED BY (RESOURCE UNIT LDR.)			APPROVED BY (PLANNING SECT. CH.)			DATE / TIME	
<b>Rick Larson/A Parker(T)/M Woodman(T)</b>			<b>Dennis Cooper</b>			<b>9/5/00 5:40</b>	

1. BRANCH	2. DIVISION/GROUP	<b>DIVISION ASSIGNMENT LIST</b>	<b>ICS 204</b>
	<b>Big Eddy Staging</b>		
3. INCIDENT NAME		4. OPERATIONAL PERIOD	
<b>THOMPSON FLAT COMPLEX</b>		<b>9/05/00 Dayshift 0700-1900</b>	
5. OPERATIONS PERSONNEL			

OPERATIONS CHIEF	<b>Mike Sandeman</b>			Staging Area Manager	<b>Max Stuart</b>		
BRANCH DIRECTOR	<b>Tom Lane</b>			AIR ATTACK SUPERVISOR	<b>Scott Stevens</b>		
6. RESOURCES ASSIGNED THIS PERIOD							
STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNATOR	LEADER	NUMBER PERSONS	TRANS. NEEDED	DROP OFF POINT / TIME	PICK UP POINT / TIME		
Eng. Rainier#2 E-018	Dan Shaw	3	N	"	"		
Eng. NW#1 E-355	Greg Bassler	3	N	"	"		
Eng. E-358	Warren Woodward	3	N	"	"		
Eng.#388 E-308	Corey Wilkerson	2	N	"	"		
Eng. E-21	Stan Scutkreck	2	N	"	"		
Eng. E-22	Rick Vollick	2	N	"	"		
Dozer E-006 w/tport E-295	Len Wagoner	2	N	"	"		
WT E-28	Cal Alsbury	1	N	"	"		
WT E-26	Tim Schmalz	1	N	"	"		
Skidgine E-281 w/tport E-77	Nick Mee	1	N	"	"		
Skidgine E-20 w/tport E-137	John Slack	1	N	"	"		
Excavator E-338 w/tport E-339	Jerry Luce	1	N	"	"		
STEN	Doug Jones	1	N	"	"		
TFLD	Bob Butler	1	N	"	"		
7. CONTROL OPERATIONS							
Remain fire ready and monitor command net for assignment.							
8. SPECIAL INSTRUCTIONS							
The frequencies for the Plains Zone IA Structure Protection Communications Plan have been programmed into Group 2 of the NIFC radios. If you are sent on IA in the Plains Zone, you will be assigned those frequencies to use while on the incident. Those fr							
9. DIVISION/GROUP COMMUNICATIONS SUMMARY							
FUNCTION	FREQ.	SYSTEM	CHAN.	FUNCTION	FREQ.	SYSTEM	CHAN.
COMMAND				SUPPORT			
				LOCAL			
				REPEAT			
DIV./GROUP				GROUND TO AIR			
TACTICAL							
PREPARED BY (RESOURCE UNIT LDR.)			APPROVED BY (PLANNING SECT. CH.)			DATE / TIME	
<b>Rick Larson/A Parker(T)/M Woodman(T)</b>			<b>Dennis Cooper</b>			<b>9/5/00 5:40</b>	

1. BRANCH	2. DIVISION/GROUP		<b>DIVISION ASSIGNMENT LIST</b>				<b>ICS 204</b>		
	<b>Moore Incident</b>								
3. INCIDENT NAME			4. OPERATIONAL PERIOD						
<b>THOMPSON FLAT COMPLEX</b>			<b>9/05/00 Dayshift 0700-1900</b>						
5. OPERATIONS PERSONNEL									
OPERATIONS CHIEF	<b>Mike Sandeman</b>		DIVISION/GROUP SUPERVISOR		<b>Unstaffed</b>				
BRANCH DIRECTOR			AIR ATTACK SUPERVISOR		<b>Scott Stevens</b>				
6. RESOURCES ASSIGNED THIS PERIOD									
STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNATOR	LEADER	NUMBER PERSONS	TRANS. NEEDED	DROP OFF POINT / TIME	PICK UP POINT / TIME				
<b>Unstaffed</b>	<b>Dan Shaw</b>	<b>2</b>	<b>N</b>	<b>Moore Incident</b>	<b>as instructed by Ops</b>				
7. CONTROL OPERATIONS									
8. SPECIAL INSTRUCTIONS									
1. The frequencies for the Plains Zone IA Structure Protection Communications Plan have been programmed into Group 2 of the NIFC radios. If you are sent on IA in the Plains Zone, you will be assigned those frequencies to use while on the incident. Those frequencies are not to be used on the Thompson Flat Complex. 2. Bring trash to drop points for pickup. Trash bags are available at the lunch dispenser. 3. Bring hose and pumps to base or drop points for pickup.									
9. DIVISION/GROUP COMMUNICATIONS SUMMARY									
FUNCTION	FREQ.	SYSTEM	CHAN.	FUNCTION	FREQ.	SYSTEM	CHAN.		
COMMAND	<b>Rx 166.050</b>	<b>King</b>	<b>10</b>	SUPPORT					
	<b>Tx 171.3125</b>				LOCAL				
				REPEAT					
DIV./GROUP									
TACTICAL	<b>166.775</b>	<b>King Motorola</b>	<b>2 C-2</b>	GROUND TO AIR	<b>173.9375</b>	<b>King</b>	<b>12</b>		
PREPARED BY (RESOURCE UNIT LDR.)			APPROVED BY (PLANNING SECT. CH.)			DATE / TIME			
<b>Rick Larson/A Parker(T)/M Woodman(T)</b>			<b>Dennis Cooper</b>			<b>9/5/00 5:40</b>			

1. BRANCH	2. DIVISION/GROUP		<b>DIVISION ASSIGNMENT LIST</b>				<b>ICS 204</b>		
	<b>IA SUPPORT</b>								
3. INCIDENT NAME			4. OPERATIONAL PERIOD						

**THOMPSON FLAT COMPLEX**

**9/05/00 Dayshift 0700-1900**

5. OPERATIONS PERSONNEL

OPERATIONS CHIEF	<b>Mike Sandeman</b>		DIVISION/GROUP SUPERVISOR	<b>District IAIC</b>
BRANCH DIRECTOR			AIR ATTACK SUPERVISOR	<b>Scott Stevens</b>

6. RESOURCES ASSIGNED THIS PERIOD

STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNATOR	LEADER	NUMBER PERSONS	TRANS. NEEDED	DROP OFF POINT / TIME	PICK UP POINT / TIME
<b>Unstaffed</b>					

7. CONTROL OPERATIONS

8. SPECIAL INSTRUCTIONS


1. The frequencies for the Plains Zone IA Structure Protection Communications Plan have been programmed into Group 2 of the NIFC radios. If you are sent on IA in the Plains Zone, you will be assigned those frequencies to use while on the incident. Those frequencies are not to be used on the Thompson Flat Complex. 2. Bring trash to drop points for pickup. Trash bags are available at the lunch dispenser. 3. Bring hose and pumps to base or drop points for pickup.

9. DIVISION/GROUP COMMUNICATIONS SUMMARY

FUNCTION	FREQ.	SYSTEM	CHAN.	FUNCTION	FREQ.	SYSTEM	CHAN.
COMMAND	<b>Rx 168.475</b>	<b>King Motorola</b>	<b>9 C-9</b>	SUPPORT			
	<b>Tx 173.8125</b>				LOCAL		
DIV./GROUP	<b>164.9125 TX-TONE</b>	<b>King</b>	<b>7</b>	GROUND TO AIR	<b>See Communications Plan</b>		
TACTICAL	<b>123.0</b>						
PREPARED BY (RESOURCE UNIT LDR.)			APPROVED BY (PLANNING SECT. CH.)			DATE / TIME	
<b>Rick Larson/A Parker(T)/M Woodman(T)</b>			<b>Dennis Cooper</b>			<b>9/5/00 5:40</b>	

1. BRANCH	2. DIVISION/GROUP	<b>DIVISION ASSIGNMENT LIST</b>	<b>ICS 204</b>
	<b>Suppression Rehab.</b>		
3. INCIDENT NAME		4. OPERATIONAL PERIOD	
<b>THOMPSON FLAT COMPLEX</b>		<b>9/05/00 Dayshift 0700-1900</b>	
5. OPERATIONS PERSONNEL			

OPERATIONS CHIEF	<b>Mike Sandeman</b>		RESOURCE ADVISOR	<b>Beth Kennedy</b>
BRANCH DIRECTOR			AIR ATTACK SUPERVISOR	<b>Scott Stevens</b>

## 6. RESOURCES ASSIGNED THIS PERIOD

STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNATOR	LEADER	NUMBER PERSONS	TRANS. NEEDED	DROP OFF POINT / TIME	PICK UP POINT / TIME
<b>Dozer E-248 w/tport E-249</b>	<b>Gary Styler</b>	<b>1</b>	<b>N</b>	<b>DP 100 @ 0700</b>	<b>as instructed by DIVS</b>
<b>Dozer E-167 w/tport E-133</b>	<b>Schwartzman</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>
<b>Dozer E-296 w/tport E-297</b>	<b>Craig Craun</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>
<b>Excavtr E-132 w/tport E-133</b>	<b>Bill Vigue</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>
<b>Grapple Skidder E-328</b>	<b>Frank Murray</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>
<b>Processor E-182</b>	<b>Ron Bybee</b>	<b>1</b>	<b>N</b>	<b>"</b>	<b>"</b>

## 7. CONTROL OPERATIONS

Follow Rehab. plan as indicated by specialists.

## 8. SPECIAL INSTRUCTIONS


1. The frequencies for the Plains Zone IA Structure Protection Communications Plan have been programmed into Group 2 of the NIFC radios. If you are sent on IA in the Plains Zone, you will be assigned those frequencies to use while on the incident. Those frequencies are not to be used on the Thompson Flat Complex. 2. Bring trash to drop points for pickup. Trash bags are available at the lunch dispenser. 3. Bring hose and pumps to base or drop points for pickup.

## 9. DIVISION/GROUP COMMUNICATIONS SUMMARY

FUNCTION	FREQ.	SYSTEM	CHAN.	FUNCTION	FREQ.	SYSTEM	CHAN.
COMMAND		<b>See Communications Plan</b>		SUPPORT			
DIV./GROUP							
TACTICAL		<b>See Communications Plan</b>		GROUND TO AIR	<b>173.8375</b>	<b>King</b>	<b>13</b>

PREPARED BY (RESOURCE UNIT LDR.)

APPROVED BY (PLANNING SECT. CH.)

DATE / TIME

**Rick Larson/A Parker(T)/M Woodman(T)****Dennis Cooper****9/5/00 5:40**

1. INCIDENT NAME	2. DATE PREPARED	3. TIME PREPARED	4. OPERATIONAL PERIOD
<b>THOMPSON FLAT</b>	<b>9/4/00</b>	<b>1900</b>	<b>9/05/00 Dayshift 0700-1900</b>

**MEDICAL PLAN****COMPLEX****5. INCIDENT MEDICAL AID STATIONS**

MEDICAL AID STATIONS	LOCATION	PARAMEDICS	
		YES	NO
Medical Unit	St. Regis Base Camp		X

**6. TRANSPORTATION****A. AMBULANCE SERVICE**

NAME	ADDRESS	PHONE	PARAMEDICS	
			YES	NO
Superior Volunteer	Superior, Montana	-911		X
Life Flight Air Ambulance	St. Patricks, Missoula, MT	800-991-7363	ALS	
Heart Flight Air Ambulance	Sacred Heart, Spokane, WA	800-422-2440	ALS	
Alert Air Ambulance	Kalispell Regional, Kalispell, MT	406-257-8989	ALS	
Fairchild Air Rescue Squadron	Spokane, WA	509-247-2427	X	
Wyoming National Guard	Ninemile Complex	406-626-0921	X	

**B. INCIDENT AMBULANCES**

NAME	LOCATION	PHONE	PARAMEDICS	
			YES	NO
Div O Medical	St. Regis Base Camp/Staged			X
Base Medical	St. Regis Base Camp			X
Division E Medical	St. Regis Base Camp/Staged @ Division E			X
Division C Medical	St. Regis Camp/Staged @ Div C			X
Division L and M Medical	St. Regis Base Camp/Staged			X

**7. HOSPITALS**

NAME	ADDRESS	TRAVEL TIME		PHONE	HELIPAD		BURN CENTER	
		AIR	GRND		YES	NO	YES	NO
Mineral Community	Superior, MT	10 min	20 min	406-822-4841	X			X
MSO Community	(N 46-50'.879" W 114-00'.009")	25 min	65 min	406-728-4100	X			X
St. Patricks	(N 46-52'.512" W 114-02'.791")	30 min	55 min	406-543-7271	X			X
Harbour View	Seattle, WA	2 hr.	NA	206-223-3177	X		X	
Sacred Heart	Spokane, WA	3 1/2 hr	1 hr	509-455-3344	X		X	

**8. MEDICAL EMERGENCY PROCEDURES**

Any medical emergency, CONTACT YOUR DIVISION SUPERVISOR FIRST, then contact Incident Base Camp Communications Unit to advise what the emergency is. Communications Unit will advise Medical Unit and Safety of the medical emergency. Incident Medical Specialist Manager shall determine best treatment and work with Safety to handle the medical emergency in the most expedient manner possible. Fairchild AFB - Air Rescue Squadron has long line rescue capabilities. The following information needs to be given in an emergency: Number of patients, chief complaint, condition of each patient, location of patients. No Names will be given over the radio. National Guard Medivac Frequencies: Tx 172.125, Rx 162.075.

9. PREPARED BY (MEDICAL UNIT LEADER)

10. REVIEWED BY (SAFETY OFFICER)

## THOMPSON FLAT COMPLEX

### SAFETY MESSAGE

9/4/00

**FIRE BEHAVIOR** Another weak cold front will be passing through in the next 24 hours, bringing with it a chance of showers. Be prepared for wet conditions, both with your personal gear in camp and on the fireline. Be alert for snags and other fire-impacted hazard trees, and fall them before crews progress into the area.

**SAFETY ZONES** 1) Safety Zones should provide adequate protection that shelters are not needed; 2) rule of thumb for minimum size is based on predicted maximum flame lengths – flame length x 4 = minimum radius; or flame length/8 = size in acres (both need to add room for the number of personnel that could occupy the Safety Zone); and 3) placement of safety zones should avoid chimneys, chutes, saddles and draws that would channel heat into the safety zone.

**COMMUNICATIONS** Maintain good radio discipline so that vital messages can get through, especially on Command and Air-to-Ground frequencies. Where terrain makes communications difficult, assign personnel to monitor and relay information.

**6-MINUTES FOR SAFETY** Topic for the day: What signs indicate fatigue in others and ourselves? How will we respond when the cumulative effects of a long assignment are taking a toll?

**PERSONAL HEALTH & SAFETY** Even though it's cold and wet, continue to drink lots of fluids (up to 1 liter per hour), eat right and get plenty of rest. Remember that coffee is a diuretic, the more you drink in the morning the more you need to make up for with water. Try to keep warm and as dry as possible out on the line and in camp.

**DRIVING/TRAFFIC SAFETY** A number of vehicles have gotten flat tires on the incident. Keep speeds down and check tires for rocks when transitioning from gravel to paved roads. Also check for larger rocks wedged in between duals. Be alert for snags when parking vehicles. Drive with caution on slick and wet roads.

## SAFETY is our #1 Management Objective.

**AIR OPERATIONS SUMMARY** OPERATIONAL PERIOD DATE: **9/05/00** START: 0701 END:2009

1. INCIDENT NAME:	2. PREPARED BY: D.STOCKDALE PREPARED DATE/TIME:9/02/00 1730	3. # OF COPIES NEEDED: 10
4. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment,, etc.): <u>MEDEVAC A/C:</u> SUPERIOR HELIBASE – LAT. 47 10.076 LONG 114 51.129 HELIBASE PHONE # (406)822-0163 / 822-0156 FAA TOWER OPERATIONAL AT SUPERIOR AIRPORT 0730 TO 2030 HRS. FREQUENCY IS 122.900 AIR ATTACK – CONTACT 9 MILE HELIBASE (124.625 A/A RW or 122.850 FLIGHT FOLLOWING) WHEN WORKING NORTH END OF FLAT FIRE. HELIBASE – CONTACT 9 MILE HELIBASE, (406) 626-0824, AFTER AM BRIEFING 9 MILE HAS TFR THAT WILL COVER PORTIONS OF THE FLAT FIRE.		5. TFR: Radius: NM  Altitude: ' MSL  Centerpoint: Lat:  Long:

## 6. PERSONNEL 7. FREQUENCIES 8. FIXED WING

	Phone		AM	FM		# Avail / Type/ Make-Model / FAA N# / Base(s)	
AOBD:	406-239-9260	AIR/AIR FW:	126.875		AIRTANKERS	1 TYPE 4 SEAT @ THOMPSON FALLS T-456	
ATGS: SCOTT STEVENS		AIR/AIR RW:	121.025				
ATGS: DAVE PETTEYS	406-826-3061	AIR/GROUND:	Branch I			LEADPLANES	
ASGS:	406-239-9387	AIR/GROUND:	Branch II 173.8375			ATB FAX #	406-758-5389 406-755-5900
ASGS: JERRY DISNEY	406-239-9463	DECK:	163.100			ATGS AIRCRAFT	CESSNA 337 – N9WF AT KALISPELL N74U AT PLAINS
HEBM:BILL MONAHAN	406-82200163	TOLC:	122.900				
AOBD(Clear/Divide):JOHN BREWER	406-239-6022	COMMAND RPT CH9	Rx:	Tx: 173.8125		OTHER	
		COMMAND RPT CH10	Rx: 166.050	Tx: 171.3125			
		LOLO I/A A/A	125.125				

## 9. HELICOPTERS (Use Additional Sheets as Necessary)

FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS	FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS

116AZ				0800	0830								
453CC	II	UHI		"	"	RESTRICTED							
C-FTHD	I	B-407		0700	0730								
358EH	II	B-212	"	"	"								
2756P	III	B-206	"	0800	0830								
C-FALK	II	B-212	PLAINS	"	"	WITH RAPELLERS							
38MA	III	B206	"	"	"								

10. TASK/MISSION/ASSIGNMENT (Use ICS-220a if additional space needed; Type/Function includes: Air Tactical, Retardant, Recon, Personnel Transport, Water Dropping, etc.)

TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (if applicable) OR INSTRUCTIONS FOR TACTICAL AIRCRAFT	MISSION START	FLY FROM	FLY TO
ROTORWING	TACTICAL SUPPORT AND RECON AS REQUESTED BY OPERATIONS OF THOMPSON FLAT			
	AND CLEAR DIVIDE COMPLEXES.			
358EH & CFTHD	SHUTTLE TWO CREWS TO TOP OF LANDOWNER	0730	SUPERIOR	H-1
2756P	FLY TO CLEAR DIVIDE FOR OPERATIONAL RECONNAISSANCE	0830	SUPERIOR	C/D

Last Updated on 9/5/00  
By CIMT2

		LCES ANALYSIS OF TACTICAL APPLICATIONS											OTHER RISK ANALYSIS									
BRANCH	DIVISION/GROUP	DOWNHILL FIRELINE UNDERSLUNG LINE INDIRECT FIRELINE MID-SLOPE FIRELINE FRONTAL ASSAULT ANCHOR POINTS EXTREME CONDITIONS UNBURNED AREA SNAGS ROLLING MATERIAL TREACHEROUS TERRAIN LCES MITIGATIONS:											HAZARDOUS MAT'S TRANSPORTATION IRR COMMUNICATIONS STRUCTURE PROTECT. MULTI-AIRCRAFT VISIBILITY						OTHER RISK MITIGATIONS			
II	C	X	X		X					X	X	X	Special Instructions on All Divisions:  1) Maintain lookouts to monitor weather and fire behavior; 2) maintain anchor points, escape routes and safety zones; 3) watch for flare-ups and spots; 4) Flag & Fall snags before crews work in area; 5) maintain accountability for all personnel; and 6) Continually evaluate & communicate safety zones and escape routes: <b>MIMUM SAFETY ZONE radius = flame height X 4.</b>					X			Special Instructions on All Divisions:  1) Coordinate and communicate retardant/water drops to ensure crew safety; 2) Do <u>not</u> commit resources based on air support; 3) Watch for increased traffic in and around structures; 4) Make sure instructions are clear and understood; 5) be watchful for hazards around structures, including trash pits, septic tanks, etc., and 6) assign Human Repeaters where necessary to maintain Communications; 7) watch for hazardous driving conditions on wet/slippery roads; keep speeds down and lights on.	
	E		X	X						X	X	X						X				
I	L		X		X			X		X	X	X						X				
	M		X							X	X	X						X				
	N		X	X						X	X	X						X				
	O		X	X			X		X	X	X	X						X				
	P	X	X	X			X		X	X	X	X						X				
	Big Eddy Staging																					
	Quartz	<b>STRUCTURE PROTECTION AS NEEDED</b>												X				X				<b>REFER TO STRUCTURE PROTECTION CHECKLIST</b>
	Trout												X				X					
	Superior												X				X					
	Bend/Lozeau												X				X					
	Tarkio												X				X					
<b>INCIDENT ACTION PLAN SAFETY ANALYSIS (LCES)</b> <small>LOOKOUTS, COMMUNICATIONS, ESCAPE ROUTES, AND SAFETY ZONES (LCES)            (ICS 215A.XLS/DLT)</small>												<b>THOMPSON FLAT COMPLEX</b> <small>1. INCIDENT NAME</small>			<b>9/4/00 1600</b> <small>2. DATE/TIME PREPARED</small>			<b>9/5/00 0700-1900</b> <small>3. OPERATIONAL PERIOD (DATE/TIME)</small>				