

**Nov 4, 2007**  
**Nov 4-5, 2007**

**0600-1800 Day**  
**1800-0600 Night**



Slide CA-BDF 10570  
Grass Valley CA-BDF 10566

# IAP



<p style="text-align: center;"><b>INCIDENT OBJECTIVES</b></p>	<p>1. Incident Name <b>Slide/Grass Valley</b></p>	<p>2. Date <b>Nov 3, 2007</b></p>	<p>3. Time <b>2200</b></p>									
<p>4. Operational Period</p> <p><b>Nov 4, 2007            DAY 0600-1800</b></p> <p><b>Nov 4-5, 2007        NIGHT 1800-0600</b></p>												
<p>5. General Control Objectives for the Incident (include alternatives)</p> <p><b><u>MANAGEMENT OBJECTIVES</u></b></p> <ul style="list-style-type: none"> <li>• The primary objective is to provide for firefighter and public safety throughout all incident operations.</li> <li>• All personnel will adhere to the 2:1 work-rest cycle.</li> <li>• Address suppression cost accountability by keeping fire expenditures commensurate with public and private values at risk.</li> <li>• Initiate and engage in structure protection without compromising the safety of firefighters, law enforcement personnel, and the public.</li> <li>• Provide accurate and timely information to the local communities and cooperating agencies.</li> <li>• Initiate and complete suppression repair as per the draft suppression repair plan.</li> </ul> <p><b><u>OPERATIONAL OBJECTIVES</u></b></p> <ul style="list-style-type: none"> <li>• Keep the fires within the existing perimeter fire lines.</li> </ul> <p><b><u>OPERATIONAL PRIORITIES</u></b></p> <ol style="list-style-type: none"> <li>1. Protection for the communities of Running Springs, Green Valley, Arrowbear, and Grass Valley from any threat of fire.</li> <li>2. Mop up and secure areas of the fire that may threaten containment.</li> </ol>												
<p>6. Weather Forecast for Period</p> <p>See Fire Weather Forecast</p>												
<p>7. General Safety Message</p> <p>See attached Safety Message</p>												
<p>8. <b>Attachments (mark if attached)</b></p> <table border="0" style="width: 100%;"> <tr> <td><input checked="" type="checkbox"/> Organization List - ICS 203</td> <td><input checked="" type="checkbox"/> Medical Plan - ICS 206</td> <td><input checked="" type="checkbox"/> Fire Weather Forecast</td> </tr> <tr> <td><input checked="" type="checkbox"/> Div. Assignment Lists - ICS 204</td> <td><input checked="" type="checkbox"/> Incident Map</td> <td><input checked="" type="checkbox"/> Fire Behavior Forecast</td> </tr> <tr> <td><input checked="" type="checkbox"/> Communications Plan - ICS 205</td> <td><input checked="" type="checkbox"/> Training Message</td> <td><input checked="" type="checkbox"/> Safety Message/LCES</td> </tr> </table>				<input checked="" type="checkbox"/> Organization List - ICS 203	<input checked="" type="checkbox"/> Medical Plan - ICS 206	<input checked="" type="checkbox"/> Fire Weather Forecast	<input checked="" type="checkbox"/> Div. Assignment Lists - ICS 204	<input checked="" type="checkbox"/> Incident Map	<input checked="" type="checkbox"/> Fire Behavior Forecast	<input checked="" type="checkbox"/> Communications Plan - ICS 205	<input checked="" type="checkbox"/> Training Message	<input checked="" type="checkbox"/> Safety Message/LCES
<input checked="" type="checkbox"/> Organization List - ICS 203	<input checked="" type="checkbox"/> Medical Plan - ICS 206	<input checked="" type="checkbox"/> Fire Weather Forecast										
<input checked="" type="checkbox"/> Div. Assignment Lists - ICS 204	<input checked="" type="checkbox"/> Incident Map	<input checked="" type="checkbox"/> Fire Behavior Forecast										
<input checked="" type="checkbox"/> Communications Plan - ICS 205	<input checked="" type="checkbox"/> Training Message	<input checked="" type="checkbox"/> Safety Message/LCES										
<p>9. Prepared by (Planning Section Chief)</p> <p><b>Gary Montgomery</b></p>		<p>10. Approved by (Incident Commander)</p> <p><b>Jerry McGowan</b></p>										

<b>ORGANIZATION ASSIGNMENT LIST</b>	
1. Incident Name <b>Slide/Grass Valley</b>	
2. Date Nov 3, 2007	3. Time 2200
4. Operational Period <b>11/4/07 DAY 0600-1800</b> <b>11/4-11/5/07 NIGHT 1800-0600</b>	
Position	Name
5. Incident Commander and Staff	
Incident Commander	<b>McGowan, Corley, Smith, Catalano</b>
Deputy	
Safety Officer	<b>Steve Ryberg, Linda Szczepanik,</b>
Information Officer	<b>Dave Schmitt</b>
Liaison Officer	<b>Ranger Dorn</b>
6. Agency Representative	
Agency	Name
<b>Agency Adm.</b>	<b>FS-Jeanne Wade Evans/BDC Pat A. Dennen</b>
<b>Agency Admin Rep</b>	<b>FS-Kurt Winchester</b>
<b>Crest Forest FD</b>	<b>Mike Sherman</b>
<b>OES</b>	
<b>Cal Fire</b>	<b>Jeff Mellinger</b>
<b>San Bernardino Co Sheriff</b>	<b>Joe Catalano</b>
<b>CCC</b>	<b>Jim Teegardin</b>
<b>CHP</b>	<b>Rick Sanders</b>
7. Planning Section	
Chief	<b>Gary Montgomery</b>
Deputy	<b>Gary Risling</b>
Resources Unit	<b>H. Newell, A. Yanagisawa(T)</b>
Situation Unit	<b>Dennis Cooper, Rick Claypole</b>
Demobilization Unit	<b>John Roberts</b>
Training	<b>Bill Reynolds, Julie Buel</b>
Documentation Unit	<b>Joan Marett</b>
Fire Behavior Analyst	<b>Kim Soper</b>
Incident Meteorologist	<b>Daniel Harty</b>
Resource Advisor	<b>Gar Abbas, Darren Coffey (T)</b>
Computer Tech Spec	<b>Jim Ott</b>
Union Representative	<b>Dennis Bouslaugh</b>
8. Logistics Section	
Chief	<b>Dan Turner, Rich Davis (M)</b>
Deputy	<b>Jim Hogg</b>
Supply Unit	<b>Dennis Bouslaugh</b>
Facilities Unit	<b>Sue Zahn</b>
Ground Support Unit	<b>Dave Trussell, David Corral (T)</b>
Communications Unit	<b>Kody Kerwin, Chris Suter (T)</b>
Medical Unit	<b>Mike Clemens</b>
Food Unit	<b>Ricky Washington, Karl Rogge</b>
Security Unit	<b>B. Willbond, J. Hilson</b>
Position	NAME
9. Operations Section	

Day Ops Chief	<b>Tom Hatcher, Mark von Tillow (T),</b>	
Night Ops Chief	<b>Don Will</b>	
Planning Ops	<b>Ron Bollier, Larry Turman (T)</b>	
a. Branch I- Division/Groups		
Branch Director	<b>Bob Shindelar</b>	
Division	<b>E/F</b>	<b>Craig Martin</b>
Division	<b>G</b>	<b>Tony Davis</b>
Division		
b. Branch II - Division/Groups		
Branch Director	<b>Dick Kersh</b>	
Group	<b>Structure 3</b>	<b>Greg Garcia</b>
Division	<b>H/I</b>	<b>Val Linch/Matt Lipson (T)</b>
Division	<b>J</b>	<b>Steve Elenburg/Chuck Heard (T)</b>
c. Branch III - Division/Groups		
Branch Director	<b>Tom McGuire</b>	
Group	<b>Structure 6</b>	<b>Charlie Severson</b>
Group	<b>T</b>	<b>William Rickard</b>
Group	<b>U/V</b>	<b>Sam Marouk</b>
d. Branch IV - Grass Valley Day Division/Groups		
Branch Director	<b>Jack Froggatt</b>	
Division	<b>A</b>	<b>Pat Skaggs</b>
Division	<b>Y/Z</b>	<b>Bob Farrell</b>
Division		
Group		
e. BAER		
Group	<b>Mark Stamer</b>	
f. Snow Staging		
Staging MGR.		
g. Roads Group		
Group	<b>R. Noordman/ D. Corral(T)</b>	
h. Falling Goup		
Group	<b>Robert Barrett</b>	
i. Repair Group		
Group	<b>Gar Abbas</b>	
j. Branch IV - Grass Valley NIGHT Division/Groups		
Division	<b>A/Y/Z</b>	<b>John Wickstrom</b>
Division		
Division		
k. Air Operations Branch		
Air Operations Branch Director	<b>Kent Haskins</b>	
Air Attack Supervisor	<b>Larry Eppler</b>	
Air Support Supervisor	<b>Jerry Disney, Al Driesbach</b>	
10. Finance Section		
Chief	<b>Laurie Beck</b>	
Time Unit	<b>Teresa Reniff, Leslie Solberg (T)</b>	
Equipment Time Unit	<b>Kathy O'Hara, Tauna Clausen(T)</b>	
Compensation/Claims Unit	<b>Brian Konnersman</b>	
Cost Unit	<b>Joan Disney</b>	
Prepared by (Resource Unit Leader)		
<b>Al Yanagisawa (T)</b>		

## Fire Weather Forecast

**FORECAST NO:** 20 **NAME OF FIRE:** Slide / Grass Valley **UNIT:** BDF

**PREDICTION FOR:** 0600 to 1800 PDT Sunday  
1800 to 0600 PDT Monday **SHIFT:** Day/Night

**SHIFT DATE:** November 4, 2007 **SIGNED:**

**TIME AND DATE** 2000 PDT Saturday Dan Harty  
**FORECAST ISSUED:** November 3, 2007 **Incident Meteorologist**

---

**WEATHER DISCUSSION:** After poor overnight relative humidity recovery...dry conditions will continue over the fire area today. But the airmass does not look to become quite as dry as originally thought. Therefore, the Red Flag warning has been cancelled for today. High pressure will weaken over the Great Basin resulting in lighter winds, while temperatures will be about the same as yesterday. A weak disturbance off the coast may spread some fair weather high clouds over the area, but skies should be mostly sunny. Little change is expected for Monday.

---

**WEATHER FORECAST for Today :**

**WEATHER:** Mostly sunny.

**MAXIMUM TEMPERATURES:** 66 to 76 degrees.

**MINIMUM RELATIVE HUMIDITY:** 15 to 25 percent.

**20 FT WINDS:**

**RIDGETOP** – East southeast around 10 mph.

**SLOPE/VALLEY** – Southeast 5 to 10 mph.

---

**Forecast for Sunday night:** (OPERATIONAL PERIOD – 1800 PDT 11/4/07 to 0600 PDT 11/5/07)

Mostly clear. Minimum temperatures...35 to 45 degrees. Maximum RH...35 to 45 percent...up to 65 percent in favored drainages. Ridgetop winds...Southeast around 5 mph. Slope/Valley winds...becoming downslope/downvalley 2 to 5 mph.

---

**Forecast for Monday:** (OPERATIONAL PERIOD – 0600 to 1800 PDT 11/5/07)

Mostly sunny. Maximum temperatures...65 to 75 degrees. Minimum RH...15 to 25 percent. Ridgetop winds...variable 5 to 10 mph. Slope/Valley winds...becoming upslope/upvalley 3 to 7 mph.

---

**Outlook Tuesday through Thursday:** Dry conditions will persist through the period with generally only moderate overnight relative humidity recovery. Winds will be light and terrain driven. Aside from some occasional high clouds...skies will be mainly clear each day with chilly nights and mild afternoon temperatures.

# FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 19	TYPE OF FIRE: WILDFIRE
FIRE NAME: SLIDE / GRASS VALLEY FIRES	OPERATIONAL PERIOD: Sunday 11/04/07 DAY / NIGHT SHIFT
DATE ISSUED: 11/03/07	TIME ISSUED: 2100
UNIT: SAN BERNARDINO NATIONAL FOREST	SIGNED: <i>Isl Kim Soper - FBAN</i>

## WEATHER SUMMARY:

**MIN RH:** 15 - 23% daytime, 45 - 55% nighttime. **Up from yesterday**  
**MAX TEMP:** 68 - 78 degrees daytime, 35 - 45 degrees nighttime. **Slighter cooler than yesterday.**  
**WINDS (20 FT):** E - SE 5 - 10 - daytime, E 5 - nighttime. **Wind speeds have dropped considerable.**  
**Weather Discussion:** Sunny. Dry condition will continue over the fire area today. The Red Flag Warning has been lifted for today. High pressure will weaken over the Great Basin resulting in lighter winds. A weak disturbance off the coast may spread some fair weather high clouds over the area but skies should be mostly sunny.

## FIRE BEHAVIOR:

**FUELS:** Live fuels are critically low due to drought impacts on the vegetation; Most of this fire is burning in vegetation that has not burned in over 50 years. Dead fuel moistures are extremely dry. The 1000 hour fuels are at 9%; 100 hr at 9%; 10 hr is at 6%; and 1 hr is approximately 5%.

**WEATHER:** The weather has moderated considerable with cooler temperatures, much lower wind speeds and slightly higher RH's.

**TOPOGRAPHY:** Spot fires which cross control lines or new starts could produce fires with rapid rates spread on steep slopes within the fire area.

**GENERAL:** Low fire behavior will be seen on both fires today. Both fires have been inactive for a few days due allot to the hard work of all the crews. Good solid control lines are currently in place and with the test of the winds yesterday they should continue to hold. 1000 hour fuels will continue to burn interior to control lines until total consumption is achieved or until the fire receives a fire ending weather event.

### Indicators of Increase Fire Activity

Relative Humidity - Below 20%  
Strong Gusty Winds 15 + MPH  
High Temperatures - above 70  
Unstable atmospheric conditions  
Red Flag Warning  
Extremely Dry Fuels  
Direct sunlight aligned with slope

### Critical Fire Behavior

Probability of Ignition - 75 to 100%  
Spotting Distances - 3/4 + miles  
Extreme Rates of Spread  
Multiple tree torching  
High Fire Intensity  
Potential Head Fire ROS greater then 1/2 mile / hour  
Observed Crown Fire

## SPECIFIC FIRE BEHAVIOR:

### DAY SHIFT - All Divisions

There will be very little fire activity in all Divisions today. Continued mop-up and patrols along control lines will continue to prevent the potential for flare ups near the line which could result in spots across the line. Several deep interior unburned islands continue to burn and produce smokes in heavy dead and down fuels and snags.

**Initial Attack Assignments** - Any resources that are dispatched to any new starts will see moderate fire behavior today. Fire behavior that can be expected is as follows: **Spotting distances** - 1 mile; **Probability of ignition** - 62%; **Grass Fuel Model** - ROS 1.5 mi/hr, flame lengths 5 ft; **Brush FM** - ROS 2.35 mi/hr, flame length 33 ft; and **Timber FM** - ROS 700 ft / hr, flame lengths 3 ft.

### NIGHT SHIFT - ALL BRANCHES

All areas in patrol status. No significant fire activity is expected tonight. With any new starts you could encounter the following fire behavior: **Spotting distances** - short range; **Probability of ignition** - 56%; **Grass Fuel Model** - ROS 1/4 mi/hr, flame lengths 3ft; **Brush FM** - ROS 1/2 mi/hr, flame length 16 ft; and **Timber FM** - ROS 165 ft/hr, flame lengths 2ft

## **SAFETY**

**AIR OPERATIONS:** *No adverse smoke impacts from the fire will affect aviation operations.*

### **Line Safety:**

- *BASE ALL ACTIONS ON CURRENT AND EXPECTED FIRE BEHAVIOR - EXPECT HIGH WINDS!!*
- *Never go into an area with out establishing your LCES.*
- *When doing your assignment maintain situational awareness and keep monitoring weather.*

**A MOMENT FOR SAFETY CAN LAST A LIFETIME.**

<b>DIVISION ASSIGNMENT LIST</b>		1. Branch <b>I</b>		2. Division/Group <b>Division E/F</b>			
3. Incident Name <b>Slide</b>		4. Operational Period Date: <b>11/04/2007</b> <b>DAY</b> time: <b>0600-1800</b>					
5. Operations Personnel							
Operations Chief	Hatcher/von Tillow (T)	Division/Group Supervisor	Craig Martin				
Branch Director	Bob Shindelar	Air Attack Supervisor No.	Larry Eppler				
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Last day of work	Drop pt./time	Pick up pt./time		
CRW2 BIA Navajo Scouts #5 (C-68)	Ross Spencer	20	11/14	DP8 @ 0700	DP8 @ 1700		
ENG3 S/T NRC 433 (E-433)	Ron Sass/Kip Knapstad(T)	17	11/16	DP8 @ 0700	DP8 @ 1700		
WT2 LNF 3 (E-105)	Billy Morgan	1		DP8 @ 0700	DP8 @ 1700		
EMTB (O-80)	Matt Miranda	1		DP8 @ 0700	DP8 @ 1700		
SOFR (O-128)	Steve Bacigalupo	1		DP8 @ 0700	DP8 @ 1700		
7. Control Operations Patrol, mop up 700' from Branch III/Branch I break to Div F/Div G break. Rehab dozer and handlines per Fire Suppression Repair Guidelines.							
8. Special Instructions Record and turn in weather ops to fire behavior or communications. Baer Team members will be visiting the Slide Fire area and will check in and out with each Division. Safety Officer is covering Division E/ F, and G EMTB is covering Divisions E, F, and G.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	<b>RX166.8250N</b> <b>TX173.6750N</b>	King NIFC	<b>12</b>	Logistics		King NIFC	
Tactical Div/Group	<b>168.6000N</b>	King NIFC	<b>3</b>	Air to Ground	<b>166.9625N</b>	King NIFC	<b>8</b>
Prepared by (Resource Unit Leader) Heather Newell		Approved by (Planning Section Chief)		Date 11/03/2007		Time 2200	

<b>DIVISION ASSIGNMENT LIST</b>			1. Branch <b>I</b>		2. Division/Group <b>Division G</b>		
3. Incident Name <b>Slide</b>			4. Operational Period Date: <b>11/04/2007</b> <b>DAY</b> Time: <b>0600-1800</b>				
5. Operations Personnel							
Operations Chief		Hatcher/von Tillow (T)		Division/Group Supervisor		Tony Davis	
Branch Director		Bob Shindelar		Air Attack Supervisor No.		Larry Eppler	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader		Number Persons	Last day of work	Drop Off PT./Time	Pick Up PT./Time
CRW2 OR Mt. Hood (C-65)		Holly Higgins		20	11/16	DP3 @ 0700	1700 @ DP3
STEN (O-489)		Ed Guzman		1	11/9	DP3 @ 0700	1700 @ DP3
ENG3 Grande Ronde 601 (E-448)		Ryan Vincent		3	11/12	DP3 @ 0700	1700 @ DP3
ENG3 GTP 3 (E-447)		Wayne Petsch		5	11/11	DP3 @ 0700	1700 @ DP3
ENG3 KNP 51 (E-285)		Larry Smith		5	11/7	DP3 @ 0700	1700 @ DP3
ENG4 Mescalero 537 (E-445)		Charles Scott		3	11/12	DP3 @ 0700	1700 @ DP3
EMTB (O-80)		Matt Miranda		1		DP3 @ 0700	1700 @ DP3
SOFR (O-128)		Steve Bacigalupo		1		DP3 @ 0700	1700 @ DP3
FOB (O-90)		Robert Bozeman		1		DP3 @ 0700	1700 @ DP3
7. Control Operations Patrol and mop up 700 feet from Branch II/Branch III break. Rehab dozer and handlines per fire suppression repair guidelines.							
8. Special Instructions FOBS to return to Situation Unit by 1400 for reassignment. Baer Team members will be visiting the Slide Fire area and will check in and out with each Division. Safety Officer is covering Division E, F, and G. EMTB is covering Division E, F, and G.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	<b>RX 166.8250N</b> <b>TX173.6750N</b>	King NIFC	<b>12</b>	Logistics		King NIFC	
Tactical Div/Group	<b>168.6000N</b>	King NIFC	<b>3</b>	Air to Ground	<b>166.9625N</b>	King NIFC	<b>8</b>
Prepared by (Resource Unit Leader) Heather Newell			Approved by (Planning Section Chief)			Date 11/03/2007	Time 2200

<b>DIVISION ASSIGNMENT LIST</b>			1. Branch <b>II</b>		2. Division/Group <b>Structure Group 3</b>		
3. Incident Name <b>Slide</b>			4. Operational Period Date: <b>11/04/2007</b> <b>DAY</b> Time: <b>0600-1800</b>				
5. Operations Personnel							
Operations Chief	Hatcher / von Tillow (T)		Division/Group Supervisor	Greg Garcia			
Branch Director	Dick Kersh		Air Attack Supervisor No.	Larry Eppler			
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Last day of work	Drop Off Pt./Time	Pick Up PT./Time		
ENG S/T BDF 6613C (E-31)	Bill Molnar	20	11/4	DP13 @ 0700	DP13 @ 1700		
WT2 PVT Rinaldo (E-45)	Ryan Rinaldo	2	11/6	DP13 @ 0700	DP13 @ 1700		
SOFR (O-129)	Scott West	1	11/10	DP13 @ 0700	DP13 @ 1700		
7. Control Operations Patrol and mop up adjacent to structures, mop up 100% in Lower Rowco Area. Rehab dozer and handlines per fire suppression repair guidelines.							
8. Special Instructions Record and turn in weather obs to fire behavior or communications. Safety Officer is covering Division J and Structure Group 3.  BAER Team members will be visiting the Slide Fire area and will check in and out with each Division.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	<b>Rx166.8250N</b> <b>Tx173.6750N</b>	King NIFC	<b>12</b>	Logistics		King NIFC	
Tactical Div/Group	<b>166.7250N</b>	King NIFC	<b>9</b>	Air to Ground	<b>166.9625N</b>	King NIFC	<b>8</b>
Prepared by (Resource Unit Leader) Heather Newell		Approved by (Planning Section Chief)			Date 11/03/2007		Time 2200

<b>DIVISION ASSIGNMENT LIST</b>			1. Branch <b>II</b>		2. Division/Group <b>H/I</b>		
3. Incident Name <b>Slide</b>			4. Operational Period Date: <b>11/04/07</b> <b>DAY</b> Time: <b>0600-1800</b>				
5. Operations Personnel							
Operations Chief	Hatcher / von Tillow (T)		Division/Group Supervisor		Val Linch / Matt Lipson (T)		
Branch Director	Dick Kersh		Air Attack Supervisor No.		Larry Eppler		
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Last day of work	Drop Off Pt./Time	Pick Up Pt./Time		
CRW2 MQ Franco (C-57)	Francis Franco	20	11/11	DP 2 @ 0700	1700 @ DP 2		
ENG3 S/T BDF 6614C (E-35)	Mike Apodaca	26	11/3	DP 2 @ 0700	1700 @ DP 2		
ENG3 S/T 3615C (E-54)	Wade Jones	27	11/6	DP 2 @ 0700	1700 @ DP 2		
EMTB (O-434)	Mitch Carney	1	11/13	DP 2 @ 0700	1700 @ DP 2		
SOFR	Scott West	1		DP 2 @ 0700	1700 @ DP 2		
7. Control Operations Patrol and mop up adjacent to fire perimeter from Running Springs Village Subdivision to 1N09 at Div I/H break. Excavator to continue repair of Front Country Contingency line. Rehab dozer and handlines per fire suppression repair guidelines.							
8. Special Instructions Record and turn in weather ops to fire behavior or communications. Safety Officer is covering Divisions H, I, J and Structure Group 3 in Branch II. BAER Team members will be visiting the Slide Fire area and will check in and out with each Division.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	<b>Rx166.8250N</b> <b>Tx173.6750N</b>	King NIFC	<b>12</b>	Logistics		King NIFC	
Tactical Div/Group	<b>168.0500N</b>	King NIFC	<b>2</b>	Air to Ground	<b>166.9625N</b>	King NIFC	<b>8</b>
Prepared by (Resource Unit Leader) Heather Newell		Approved by (Planning Section Chief)		Date 11/03/2007		Time 2200	

<b>DIVISION ASSIGNMENT LIST</b>		1. Branch <b>II</b>		2. Division/Group <b>J</b>			
3. Incident Name <b>Slide</b>		4. Operational Period Date: <b>11/04/2007</b> <b>DAY</b> Time: <b>0600-1800</b>					
5. Operations Personnel							
Operations Chief	Hatcher / von Tillow (T)	Division/Group Supervisor	Steve Elenburg, Chuck Heard (T)				
Branch Director	Dick Kersh	Air Attack Supervisor No.	Larry Eppler				
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Last day of work	Drop Off Pt./Time	Pick Up PT./Time		
TFLD (O-455)	Cindy Champion	1		0700 @ DP 18	1700 @ DP 18		
CRW2 BIA Zuni #5 (C-69)	Murray Hannaweeka	20	11/14	0700 @ DP 18	1700 @ DP 18		
CRW2 BIA Blackfeet 22 (C-64)	Lyle St. Goddard	20	11/11	0700 @ DP 18	1700 @ DP 18		
SOFR (O-129)	Scott West	1	11/10	0700 @ DP 18	1700 @ DP 18		
EMTB (O-434)	Mitch Carney	1	11/13	0700 @ DP 18	1700 @ DP 18		
7. Control Operations Patrol and mop up adjacent to fire perimeter 300', Hwy. 330 to Poplar Dr. in Live Oak area. Rehab dozer and handlines per fire suppression repair guidelines.							
8. Special Instructions Record and turn in weather ops to fire behavior or communications. Safety Officers are covering Divisions J and Structure Group 3. The EMT is covering Divisions H,I,and J. BAER Team members will be visiting the Slide Fire area and will check in and out with each Division.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	<b>Rx166.8250N</b> <b>Tx173.6750N</b>	King NIFC	<b>12</b>	Logistics		King NIFC	
Tactical Div/Group	<b>166.7750N</b>	King NIFC	<b>10</b>	Air to Ground	<b>166.9625N</b>	King NIFC	<b>8</b>
Prepared by (Resource Unit Leader) Heather Newell		Approved by (Planning Section Chief)		Date 11/03/2007		Time 2200	

<b>DIVISION ASSIGNMENT LIST</b>		1. Branch <b>III</b>		2. Division/Group <b>Structure Group 6</b>			
3. Incident Name <b>Slide</b>		4. Operational Period Date: <b>11/04/2007</b> <b>DAY</b> Time: <b>0600-1800</b>					
5. Operations Personnel							
Operations Chief	Hatcher/von Tillow (T)	Division/Group Supervisor		Charles Severson			
Branch Director	Tom McGuire	Air Attack Supervisor No.		Larry Eppler			
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Last day of work	Drop Off PT./Time	Pick Up PT./Time		
CRW2 PVT Ferguson NCR.9B (C-60)	Jeff Harrison	20	11/4	0700 @ DP 22	1700 @ DP 22		
ENG T/F FEMA Slide 3	Lyman Shendo, Murphy(T)	13		0700 @ DP 22	1700 @ DP 22		
ENG6 Rock Hill #6 (FEMA E-85)	Allan West	-	11/9	0700 @ DP 22	1700 @ DP 22		
ENG6 Hobi #2 (FEMA-49)	Randal Trask	-	11/11	0700 @ DP 22	1700 @ DP 22		
ENG6 Wallow 105 (FEMA-77)	Will Bradford	-	11/11	0700 @ DP 22	1700 @ DP 22		
ENG6 GFP2 (FEMA E-59)	Mark Hendershott	-	11/11	0700 @ DP 22	1700 @ DP 22		
ENG Green Valley Structure T/F	Jim Johnstone	25		0700 @ DP 22	1700 @ DP 22		
ENG BDC 129		-		0700 @ DP 22	1700 @ DP 22		
WT BDC 129		-		0700 @ DP 22	1700 @ DP 22		
Brush 129		-		0700 @ DP 22	1700 @ DP 22		
Brush 49		-		0700 @ DP 22	1700 @ DP 22		
SOFR (O-237)	Ben Iverson	1	11/9	0700 @ DP 22	1700 @ DP 22		
7. Control Operations Provide structure protection and mop up 100% adjacent to structures and 300' into fire perimeter. Snag 300' in Green Valley Lake Community.							
8. Special Instructions Record and turn in weather ops to fire behavior or communications. Baer Team members will be visiting the Slide Fire area and will check in and out with each Division.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	<b>RX166.8250N</b> <b>TX173.6750N</b>	King NIFC	<b>12</b>	Logistics		King NIFC	
Tactical Div/Group	<b>154.2650W</b>	King NIFC	<b>7</b>	Air to Ground	<b>166.9625N</b>	King NIFC	<b>8</b>
Prepared by (Resource Unit Leader) Heather Newell		Approved by (Planning Section Chief)		Date 11/03/2007		Time 2200	

<b>DIVISION ASSIGNMENT LIST</b>		1. Branch <b>III</b>		2. Division/Group <b>Division T</b>			
3. Incident Name <b>Slide</b>		4. Operational Period <b>Date: 11/04/2007 DAY Time: 0600-1800</b>					
5. Operations Personnel							
Operations Chief	Hatcher/vonTillow (T)	Division/Group Supervisor	William Rickard				
Branch Director	Tom McGuire	Air Attack Supervisor No.	Larry Eppler				
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Last day of work	Drop Off PT./Time	Pick Up PT./Time		
CRW1 Big Bear Hotshots (C-19)	Jimmy Avila	19	11/4	DP 15 @ 0700	DP 15 @ 1700		
ENG3 S/T 1665C	Dave Young	27	11/5	DP 15 @ 0700	DP 15 @ 1700		
SOFR	Ben Iverson	1		DP 15 @ 0700	DP 15 @ 1700		
EMTB	Roice Arnold	1		DP 15 @ 0700	DP 15 @ 1700		
EMTB	Tom Apelar	1		DP 15 @ 0700	DP 15 @ 1700		
7. Control Operations Patrol, hold and mop up 700' /snag 700' from fire perimeter from DP 23 to Lake Arrowhead Boy Scout Camp. Rehab dozer and handlines per Fire Suppression Repair Guidelines.							
8. Special Instructions Record and turn in weather ops to fire behavior or communications. Safety Officer is covering divisions T , U and V in Branch III. Baer Team members will be visiting the Slide Fire area and will check in and out with each Division.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
<b>Command</b>	<b>RX166.8250N</b> <b>TX173.6750N</b>	<b>King</b> <b>NIFC</b>	<b>12</b>	<b>Logistics</b>		<b>King</b> <b>NIFC</b>	
<b>Tactical Div/Group</b>	<b>166.7750N</b>	<b>King</b> <b>NIFC</b>	<b>10</b>	<b>Air to Ground</b>	<b>166.9625N</b>	<b>King</b> <b>NIFC</b>	<b>8</b>
Prepared by (Resource Unit Leader) Heather Newell		Approved by (Planning Section Chief)		Date 11/03/2007		Time 2200	

<b>DIVISION ASSIGNMENT LIST</b>		1. Branch <b>III</b>		2. Division/Group <b>Division U/V</b>			
3. Incident Name <b>Slide</b>		4. Operational Period <b>Date: 11/04/2007 DAY Time: 0600-1800</b>					
5. Operations Personnel							
Operations Chief	Hatcher/vonTillow (T)	Division/Group Supervisor	Sam Marouk				
Branch Director	Tom McGuire	Air Attack Supervisor No.	Larry Eppler				
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Last day of work	Drop Off PT./Time	Pick Up PT./Time		
CRW2 PVT TFFI 079 (C-79)	Jeremy Lawler	20	11/17	DP14 @ 0700	DP14 @ 1700		
ENG4 S/T OR MAF (E-432)	James Davis	16	11/16	DP14 @ 0700	DP14 @ 1700		
WT2 Pearson 27	Rochele Smith	1	11/4	DP14 @ 0700	DP14 @ 1700		
EMTB (O-148)	Tom Apelar	1	11/7	DP14 @ 0700	DP14 @ 1700		
EMTB (O-150)	Roice Arnold	1	11/7	DP14 @ 0700	DP14 @ 1700		
SOFR (O-182)	Ben Iverson	1	11/9	DP14 @ 0700	DP14 @ 1700		
7. Control Operations Patrol, hold and mop up/snag 700' from fire perimeter from Crab Flats to Butler II fire edge. Mop up 100% adjacent to structures, Crab Flats/ Deep Creek Area. Patrol and mop up 700' on Crab Flats to Div U/ Div T break. Rehab dozer and handlines per fire suppression repair guidelines.							
8. Special Instructions BAER Team members will be visiting the Slide Fire area and will check in and out with each Division. Record and turn in weather ops to fire behavior or communications.  Safety Officer is covering divisions T,U, and V in Branch III.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX162.9625N TX171.7875N	King NIFC	13	Logistics		King NIFC	
Tactical Div/Group	168.2500 N	King NIFC	11	Air to Ground	166.9625N	King NIFC	8
Prepared by (Resource Unit Leader) Heather Newell		Approved by (Planning Section Chief)		Date 11/03/2007		Time 2200	

<b>DIVISION ASSIGNMENT LIST</b>		1. Branch <b>IV</b>		2. Division/Group <b>A</b>			
3. Incident Name <b>Grass Valley</b>		4. Operational Period Date: <b>11/04/2007</b> <b>DAY</b> Time: <b>0600-1800</b>					
5. <b>Operations Personnel</b>							
Operations Chief	<b>Hatcher, von Tillow(T)</b>	Division/Group Supervisor		<b>Pat Skaggs</b>			
Branch Director	<b>Jack Froggatt</b>	Air Attack Supervisor		<b>Larry Eppler</b>			
6. <b>Resources Assigned this Period</b>							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Last day of work	Drop Off PT./Time	Pick Up PT./Time		
CRW2 Woodpecker C-133 (C- 59)	Daniel Guerrero	20	11/11	DP 1GV/0700	DP 1GV/1700		
ENG T/F Grass Valley Structure	John Wickstrom	37		DP 1GV/0700	DP 1GV/1700		
ENG3 SRF-41 (E-327)	Dean Denhart	-	11/6	DP 1GV/0700	DP 1GV/1700		
ENG3 DEF-32 (E-146)	Rod Sams	-	11/5	DP 1GV/0700	DP 1GV/1700		
ENG3 CFM-33 (E150)	Jared Reber	-	11/6	DP 1GV/0700	DP 1GV/1700		
ENG3 MSF-22 (E-200)	Beau Clark	-	11/6	DP 1GV/0700	DP 1GV/1700		
ENG3 OLF-11 (E-328)	Paul Rademacher	-	11/5	DP 1GV/0700	DP 1GV/1700		
ENG4 ID STF-1412 (E-331)	Steve Clezie	-	11/6	DP 1GV/0700	DP 1GV/1700		
ENG6 OR-PRD-21 (E-217)	Matt Noble	-		DP 1GV/0700	DP 1GV/1700		
ENG3 SRF-11 (E-326)	Steadman L. Peters	-	11/5	DP 1GV/0700	DP 1GV/1700		
ENG Grass Valley T/F #5	Scott Howes	26		DP 1GV/0700	DP 1GV/1700		
ENG3 BDF 16 (E-24)	Mark Patino	-		DP 1GV/0700	DP 1GV/1700		
ENG3 BDF 13 (E-320)	Brian Grant	-		DP 1GV/0700	DP 1GV/1700		
ENG3 BDF 14 (E-321)	Scott Humann	-		DP 1GV/0700	DP 1GV/1700		
ENG3 BDF 11 (E-290)	Mike Calkins	-		DP 1GV/0700	DP 1GV/1700		
ENG3 BDF 15 (E-17)	Paul Mandolini	-		DP 1GV/0700	DP 1GV/1700		
WT2 MNF 39 (E-323)	Brian Comiss	2	11/5	DP 1GV/0700	DP 1GV/1700		
SOFR (O-127)	Fred Way	1	11/10	DP 1GV/0700	DP 1GV/1700		
EMTB	Sam Warren (O-384)	1	11/7	DP 1GV/0700	DP 1GV/1700		
EMTB	David Port (O-383)	1	11/5	DP 1GV/0700	DP 1GV/1700		
7. Control Operations							
<ul style="list-style-type: none"> <li>Continue to patrol and mop-up 700 feet in from control lines. Mop-up 100% around structures. Rehab dozer and handlines per Fire Suppression Repair Guidelines.</li> </ul>							
8. Special Instructions							
<ul style="list-style-type: none"> <li>Continue to backhaul excess equipment and trash.</li> <li>EMT's are covering Divisions A,Y, and Z.</li> <li>Safety Officer is covering Div. A and Grass Valley Structure Group</li> </ul>							
9. <b>Division/Group Communication Summary</b>							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Rx162.9625N	KING	13				
	Tx171.7875N						
Tactical Div/Group	168.6000N	KING	3	Air to Ground	Rx166.9625N	KING	8

<b>DIVISION ASSIGNMENT LIST</b>			1. Branch <b>IV</b>		2. Division/Group <b>Y/Z</b>		
3. Incident Name Grass Valley			4. Operational Period Date: <b>11/04/2007</b> DAY Time: <b>0600-1800</b>				
5. Operations Personnel							
Operations Chief		Hatcher/von Tillow(T)		Division/Group Supervisor		Bob Farrell	
Branch Director		Jack Froggatt		Air Attack Supervisor		Larry Eppler	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader		Number Persons	Last of work	Drop Off PT./Time	Pick Up PT./Time	
CRW2IA Diamond Fire (C-37)	Kent L. Smithhart		20	11/11	DP 1GV/0700	DP 1GV/1700	
SOFR (O-309)	Len Broderson		1	11/7	DP 1GV/0700	DP 1GV/1700	
EMTB	David Port (O-383)		1	11/5	DP 1GV/0700	DP 1GV/1700	
EMTB	Sam Warren (O-384)		1	11/5	DP 1GV/0700	DP 1GV/1700	
7. Control Operations Continue to patrol and mop-up 700 feet in from control lines. Mop up 100% around structures. Rehab dozer and handlines per fire suppression repair guidelines.							
8. Special Instructions <ul style="list-style-type: none"> <li>Continue to backhaul excess equipment and trash.</li> <li>EMT's are covering Divisions A,Y, and Z.</li> <li>Safety Officer is covering Divisions Y and Z.</li> </ul>							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Rx162.9625N Tx171.7875N	KING	13				
Tactical Div/Group	168.0500N	KING	2	Air to Ground	166.9625N	KING	8
Prepared by (Resource Unit Leader) Heather Newell		Approved by (Planning Section Chief)			Date 11/03/2007		Time 2100

<b>DIVISION ASSIGNMENT LIST</b>			1. Branch		2. Division/Group <b>BAER</b>		
3. Incident Name <b>Slide</b>			4. Operational Period <b>Date: 11/04/2007 DAY Time: 0600-1800</b>				
5. Operations Personnel							
Operations Chief		Hatcher/von Tillow (T)		Division/Group Supervisor		Mark Stamer	
Branch Director				Air Attack Supervisor No.		Larry Eppler	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader		Number Persons	Last day of work	Drop Off Pt./Time	Pick Up PT./Time
BAER 1		Stamer		2		TBA	TBA
BAER 2		Napper		2		TBA	TBA
BAER 3		Shannon		3		TBA	TBA
BAER 4		Eliason		2		TBA	TBA
BAER 5		Doan		2		TBA	TBA
BAER 6		Longstrip		2		TBA	TBA
BAER 7		Boss		2		TBA	TBA
7. Control Operations Assess fire area for Burned Area Emergency Rehabilitation needs.							
8. Special Instructions BAER team members will be working within fire perimeter.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
<b>Command</b>	<b>RX166.8250N</b> <b>TX173.6750N</b>	<b>King</b> <b>NIFC</b>	<b>12</b>	<b>Logistics</b>		<b>King</b> <b>NIFC</b>	
<b>Tactical Div/Group</b>		<b>King</b> <b>NIFC</b>		<b>Air to Ground</b>	<b>166.9625N</b>	<b>King</b> <b>NIFC</b>	<b>8</b>
Prepared by (Resource Unit Leader) Heather Newell			Approved by (Planning Section Chief)			Date 11/03/2007	Time 2200

<b>DIVISION ASSIGNMENT LIST</b>			1. Branch		2. Division/Group <b>Snow Staging</b>	
3. Incident Name <b>Slide</b>			4. Operational Period <b>Date: 11/04/2007 DAY Time: 0600-1800</b>			
5. Operations Personnel						
Operations Chief		Hatcher/von Tillow (T)		Division/Group Supervisor		
Branch Director				Air Attack Supervisor No.		Larry Eppler
6. Resources Assigned this Period						
Strike Team/Task Force/ Resource Designator		Leader		Number Persons	Last day of work	Drop Off PT./Time Pick Up PT./Time
STEN (T)		Michael Seymour		1	11/18	ICP/0700 ICP/1700
STEN		Margo Erickson		1	11/18	ICP/0700 ICP/1700
STEN		Todd Campbell		1	11/7	ICP/0700 ICP/1700
STEN		Carl Sarubbi		1	11/18	ICP/0700 ICP/1700
STEN		Henry Munoz		1	11/18	ICP/0700 ICP/1700
ENG T/F RSP LGR		Tony Grabow		-		ICP/0700 ICP/1700
ENG RSP 50				-		ICP/0700 ICP/1700
ENG RSP E51				-		ICP/0700 ICP/1700
ENG RSP BE51				-		ICP/0700 ICP/1700
7. Control Operations						
8. Special Instructions Maintain a 3 minute getaway time.						
9. Division/Group Communication Summary						
Function	Frequency	System	Channel	Function	Frequency	System Channel
Command	RX166.8250N TX173.6750N	King NIFC	12	Logistics		King NIFC
Tactical Div/Group		King NIFC		Air to Ground	166.9625N	King NIFC 8
Prepared by (Resource Unit Leader) Heather Newell		Approved by (Planning Section Chief)		Date 11/03/2007		Time 2200

<b>DIVISION ASSIGNMENT LIST</b>			1. Branch		2. Division/Group <b>Roads</b>		
3. Incident Name <b>Slide</b>			4. Operational Period <b>Date: 11/04/2007 DAY Time: 0600-1800</b>				
5. Operations Personnel							
Operations Chief		Hatcher/von Tillow (T)		Division/Group Supervisor		Ron Noordman/David Corral (T)	
Branch Director				Air Attack Supervisor No.		Larry Eppler	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader	Number Persons	Last day of work	Drop Off Pt./Time		Pick Up PT./Time
WT Aqua Lady (E-72)		Rick Wordoff	1		TBA/0700		TBA/1700
WT FVV 571 A (E-124)		Travil McDonnel	1		TBA/0700		TBA/1700
WT FVV 571 G (E-127)		John Booker	1		TBA/0700		TBA/1700
WT FVV 571 F (E-126)		Brian Steele	1		TBA/0700		TBA/1700
WT FVV 571 B (E-125)		Tim Adams	1		TBA/0700		TBA/1700
WT3 DRE Water Service (E-260)		Raymond Erh	1		TBA/0700		TBA/1700
WT2 Cool Mule (E-380)		Rhonda Pope	1		TBA/0700		TBA/1700
WT3 AC (E-22)		Chris Garot	1		TBA/0700		TBA/1700
Grader		Larry Price	2		TBA/0700		TBA/1700
Transport							
7. Control Operations Utilize incident resources to maintain road access for incident resources.							
8. Special Instructions							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
<b>Command</b>	<b>RX166.8250N</b> <b>TX173.6750N</b>	<b>King</b> <b>NIFC</b>	<b>12</b>	<b>Logistics</b>		<b>King</b> <b>NIFC</b>	
<b>Tactical Div/Group</b>	<b>154.2650W</b>	<b>King</b> <b>NIFC</b>	<b>7</b>	<b>Air to Ground</b>	<b>166.9625N</b>	<b>King</b> <b>NIFC</b>	<b>8</b>
Prepared by (Resource Unit Leader) Heather Newell		Approved by (Planning Section Chief)			Date 11/03/2007		Time 2200

<b>DIVISION ASSIGNMENT LIST</b>			1. Branch <b>I, II, III</b>		2. Division/Group <b>Repair Group</b>		
3. Incident Name <b>Slide</b>			4. Operational Period <b>Date: 11/04/2007 DAY Time: 0600-1800</b>				
5. Operations Personnel							
Operations Chief		Hatcher/vonTillow (T)		Division/Group Supervisor		Gar Abbas	
Branch Director				Air Attack Supervisor No.		Eppler	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader	Number Persons	Last day of work	Drop Off PT./Time		Pick UP PT./Time
Aguayo, Ray			1				
Coffey, Darren			1				
Dooley, Sharon			1				
Gillian, William			1				
Richmond, Gina			1				
Simpson, Edwin			1				
Scrivner, Julie			1				
Mendoza, Anjelica			1				
McKay, Doug			1				
Ascension Chon Bribiescas			1				
Benton, Melinda			1				
EXCA PVT Hays (E-407)			1				
LOWB			1				
7. Control Operations Working in teams of 2-4, survey all dozer lines across the fire.							
8. Special Instructions Advise and monitor as needed to implement approved line repairs in all Divisions. Advisors will check in and out with each Division Supervisor and keep them apprised of their location throughout the day.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
<b>Command</b>	<b>RX166.8250N</b>	<b>King</b>	<b>12</b>	<b>Logistics</b>		<b>King</b>	
	<b>TX173.6750N</b>	<b>NIFC</b>				<b>NIFC</b>	
<b>Tactical Div/Group</b>		<b>King</b>		<b>Air to Ground</b>	<b>166.9625N</b>	<b>King</b>	<b>8</b>
		<b>NIFC</b>				<b>NIFC</b>	
Prepared by (Resource Unit Leader) Heather Newell		Approved by (Planning Section Chief)			Date 11/03/2007		Time 2200

<b>DIVISION ASSIGNMENT LIST</b>			1. Branch IV		2. Division/Group <b>Grass Valley</b>			
3. Incident Name Grass Valley			4. Operational Period Date: 11/4-11/5/2007 <b>NIGHT</b> Time: 1800-0600					
5. Operations Personnel								
Operations Chief		Don Will (O-9.7)		Division/Group Supervisor				
Branch Director				Safety Officer		Stan Heinrichs (O-417)		
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator	Leader		Number Persons	Trans. Needed	Drop Off PT./Time		Pick Up PT./Time	
ENG T/F Grass Valley Structure	John Wickstrom		37		DP 1GV/0700		DP 1GV/1700	
ENG3 SRF-41 (E-327)	Dean Denhart		-	11/6	DP 1GV/0700		DP 1GV/1700	
ENG3 DEF-32 (E-146)	Rod Sams		-	11/5	DP 1GV/0700		DP 1GV/1700	
ENG3 CFM-33 (E150)	Jared Reber		-	11/6	DP 1GV/0700		DP 1GV/1700	
ENG3 MSF-22 (E-200)	Beau Clark		-	11/6	DP 1GV/0700		DP 1GV/1700	
ENG3 OLF-11 (E-328)	Paul Rademacher		-	11/5	DP 1GV/0700		DP 1GV/1700	
ENG4 ID STF-1412 (E-331)	Steve Clezie		-	11/6	DP 1GV/0700		DP 1GV/1700	
ENG6 OR-PRD-21 (E-217)	Matt Noble		-		DP 1GV/0700		DP 1GV/1700	
7. Control Operations Patrol and hold existing lines. Be available to respond to reports of smoke or fire in the Grass Valley and Slide Fire, as necessary. Contact will be communications.								
8. Special Instructions Safety Officer will cover all Branches during the NIGHT operations.								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Command	RX162.9625N TX171.7875N	King NIFC	13	Logistics		King NIFC		
Tactical Div./Group	168.0500N	King NIFC	2	Air to Ground	166.9625N	King NIFC	8	
Prepared by (Resource Unit Ldr.) Heather Newell			Approved by (Planning Sect. Ch.)			Date 11/03/2007		1200





# **S A F E T Y   M E S S A G E**

## **Slide/Grass Valley Fire**

Nov 4-5, 2007 Day/Night Shift

USE **L**OOKOUTS, **C**OMMUNICATIONS, **E**SCAPE ROUTES, **S**AFETY ZONE

### **BACK TO BASICS**

#### **Weather and Fire Environment:**

- Shifting and increasing winds, decreasing humidities
- **Red Flag Warning**
- Watch the smoke column for visual clues of changing fire behavior.
- Expect extreme fire behavior if a fire gets established.

#### **Fireline:**

- Identify safety zones carefully, especially along handlines.
- Identify trigger points and lookouts
- Snags and falling green trees are a severe fire line hazard
- Fallers must clear area before dropping trees
- Recheck frequencies

#### **Transportation issues:**

- Lights on, use amber flashers as needed, watch for firefighters on the road.
- Watch for home owners working at their homes. Some homes are right on the roads edge.
- Keep your speed down!
- Utility folks are still in the fire area, watch for large equipment around any corner.
- Park all equipment as far off the road as possible.

#### **Medical**

- Continue to stay hydrated, the weather is cool, but your body still needs water.
- See the Medical Unit as soon as any cold symptoms surface.

Prepared by: Steve Ryberg Safety Officer    Date: 11/3/07  
Linda Szczepanik Deputy Safety Officer

**INCIDENT RISK ANALYSIS (ICS 215a)**

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
ALL	<b>SNAG HAZARDS &amp; GREEN TREE HAZARDS</b>	<ul style="list-style-type: none"> <li>Follow Hazard Tree Safety Guidelines (IRPG p. 80).</li> <li>Limit number of personnel around snags and their exposure time; fallers must be qualified for trees being fallen, clear the area before falling, YELL OUT!</li> <li>Be especially alert around snags AND green trees during wind events.</li> </ul>
ALL	<b>Fire Behavior</b>	<ul style="list-style-type: none"> <li>Monitor current weather conditions and forecasts. Make sure all personnel receive thorough briefings every shift.</li> <li>Maintain adequate escape routes and safety zones. Advise all personnel if these are compromised or changed. Set trigger points when appropriate. <ul style="list-style-type: none"> <li>Adhere to 10 Std Orders, mitigate 18 situations. Maintain Situational Awareness.</li> <li>Take weather ops and watch for the change in the wind direction and speed.</li> </ul> </li> </ul>
ALL	<b>DRIVING HAZARDS</b>	<ul style="list-style-type: none"> <li><b>Highway 18 and 330 are open to the public, watch your speed don't get caught up in the speed the public is driving at.</b></li> <li>Drive with headlights on; use chock blocks, keep windshields clean; look before backing; and use backers whenever available.</li> <li>Utility and the public are in the work areas, show extreme caution around the utility companies and the public.</li> <li>All affected structure areas are open to the land owners and the public.</li> </ul>
ALL	<b>FATIGUE</b>	<ul style="list-style-type: none"> <li>Monitor resources for level of fatigue.</li> </ul>
ALL	<b>AIRCRAFT OPERATIONS</b>	<ul style="list-style-type: none"> <li>Keep personnel out of drop zones when bucket work in progress.</li> <li>Use air-to-ground frequency to communicate with aircraft.</li> <li>Use clear, concise statements when directing aircraft. Use clock directions from pilot's perspective.</li> </ul>
		<ul style="list-style-type: none"> <li></li> </ul>
ALL	<b>IMPACTED UTILITIES ELECTRICAL &amp; GAS</b>	<ul style="list-style-type: none"> <li>Lots of Utility construction still going on stay clear.</li> <li>Natural gas lines are capped, still potential</li> <li>Power lines are re-energized in all of the fire areas.</li> <li>Some propane tanks are in the area, some that are damaged are still being located. <b>ISOLATE AND NOTIFY YOUR DIVISION</b></li> </ul>
ALL	<b>MOP UP</b>	<ul style="list-style-type: none"> <li>Conduct thorough briefing for all personnel (inside rear cover IRPG).</li> <li>Use all required PPE, especially eye protection.</li> <li>Maintain proper spacing and overhead clearance.</li> <li>Hazmat around structures, stay alert</li> <li>Minimize exposure to smoke, and rotate personnel into clean air when practical.</li> <li>Evaluate unburned islands/Increase situational awareness.</li> </ul>
ALL	<b>STRUCTURE PROTECTION &amp; HAZMAT ISSUES</b>	<ul style="list-style-type: none"> <li>Conduct thorough briefing for all personnel (inside rear cover IRPG).</li> <li>Utilize HazMat IC Checklist (IRPG p. 26).</li> <li>Advise home owners of hazards associated with lost structures.</li> </ul>
ALL	<b>TREE FELLING</b>	<ul style="list-style-type: none"> <li>Refer to F.S. Health and Safety Code sections 22.48G.</li> <li>Conduct thorough briefing for all personnel (inside rear cover IRPG).</li> <li>Establish traffic control as necessary, keep personnel unnecessary to the operation out of the area.</li> <li>Utilize professional fallers when in doubt of the tree.</li> </ul>
ALL	<b>SAFETY ZONES</b>	<ul style="list-style-type: none"> <li>Follow safety zone guidelines (IRPG p. 7) Even during Mop Up.</li> <li><b>Limited Safety Zones require additional dedicated LO, and trigger points</b></li> <li>Carefully evaluate burned areas before designation as safety zones.</li> <li>When safety zones are distant from work site, set trigger points to allow personnel to reach them in a timely manner.</li> </ul>
Slide ICS 215a	DATE PREPARED: Nov 3, 2007	OPERATIONAL PERIOD <b>Day/Night Shift 11/4-5/2007 0600 - 0600</b> Prepared by Steve Ryberg, Linda Szczepanik
	TIME PREPARED: 1600 HOURS	

INCIDENT RADIO COMMUNICATIONS PLAN			Incident Name/Incident Number <b>SLIDE</b>			Date/Time Prepared <b>11/03/2007 2100</b>			Operational Period Date/Time <b>DAY OPERATIONS 0600-1800 11/04/07</b>		
Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NAC	Mode	Remarks		
1	LOCAL NET	BDF NET	<b>I/A</b>	171.4750 N	N/A	169.8750 N	131.8	A	TONE 3 (131.8) & TONE 4 (136.5)		
2	TACTICAL	R5 TAC-1	DIV H, I, Y & Z	168.0500 N	N/A	168.0500 N	N/A	A			
3	TACTICAL	R5 TAC-3	DIV A, E, F, G	168.6000 N	N/A	168.6000 N	N/A	A			
4	<b>TACTICAL</b>	<b>R5 TAC-4</b>	<b>INITIAL ATTACK</b>	<b>173.9125 N</b>	<b>N/A</b>	<b>173.9125 N</b>	<b>N/A</b>	A			
5	TACTICAL	R5 TAC-5	ST GP 8, GV ST GP	173.9625 N	N/A	173.9625 N	N/A	A	FALLERS GROUP		
6	<b>TACTICAL</b>	<b>WHITE 3</b>	<b>INITIAL ATTACK</b>	<b>154.2950 W</b>	<b>N/A</b>	<b>154.2950 W</b>	<b>N/A</b>	A			
7	TACTICAL	WHITE 2	ST GRP 6	154.2650 W	N/A	154.2650 W	N/A	A	ROADS GROUP		
8	AIR-TO-GROUND	A/G	ALL DIVISIONS	166.9625 N	N/A	166.9625 N	N/A	A	INCIDENT SPECIFIC		
9	TACTICAL	BLM TAC-1	DIV T, ST GP 3	166.7250 N	N/A	166.7250 N	N/A	A			
10	TACTICAL	BLM TAC-2	DIV J, T	166.7750 N	N/A	166.7750 N	N/A	A			
11	TACTICAL	BLM TAC-3	DIV U, V	168.2500 N	N/A	168.2500 N	N/A	A			
12	COMMAND	CMD-18	BR I, II, III	166.8250 N	N/A	173.6750 N	N/A	A	LINKED TO CMD 7		
13	COMMAND	CMD-7	BR IV, DIV U, V	162.9625 N	N/A	171.7875 N	N/A	A	LINKED TO CMD 18		
14	AIR GUARD	GUARD	ALL DIVISIONS	168.6250 N	N/A	168.6250 N	N/A	A	REQUIRES TONE 1 (110.9)		
15											
16/20	AIR GUARD	GUARD	ALL DIVISION	168.6250 N	N/A	168.6250 N	N/A	A	REQUIRES TONE 1 (110.9)		
5. Prepared by (Communications Unit) <b>CHRIS SUTER, COM1 (T)</b>					Incident Location County SAN BERNARDINO State CA Latitude 34-16-05N Longitude 117-13-00 W						

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (Project 25)

INCIDENT RADIO COMMUNICATIONS PLAN			Incident Name/Incident Number <b>SLIDE</b>			Date/Time Prepared <b>11/03/2007 1930</b>			Operational Period Date/Time <b>NIGHT OPERATIONS 1800-0600 11/04 /07</b>		
Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NAC	Mode	Remarks		
1	LOCAL NET	BDF NET	I / A	171.4750 N	N/A	169.8750 N	131.8	A	TONE 3 (131.8) & TONE 4 (136.5)		
2	TACTICAL	FS TAC-1	G VLY/SLIDE GRP	168.0500 N	N/A	168.0500 N	N/A	A			
3											
4											
5											
6											
7											
8											
9											
10											
11											
12	COMMAND	CMD-18	BR I, II, III	166.8250 N	N/A	173.6750 N	N/A	A	NO TONE REQUIRED		
13	COMMAND	CMD-7	BR IV, DIV U, V	162.9625 N	N/A	171.7875 N	N/A	A	NO TONE REQUIRED		
14	AIR GUARD	GUARD	ALL DIVISIONS	168.6250 N	N/A	168.6250 N	N/A	A	REQUIRES TONE 1 (110.9)		
15											
16/20	AIR GUARD	GUARD	ALL DIVISION	168.6250 N	N/A	168.6250 N	N/A	A	REQUIRES TONE 1 (110.9)		
5. Prepared by (Communications Unit) <b>CHRIS SUTER, COML (T)</b>					Incident Location County SAN BERNARDINO State CA Latitude 34-16-05N Longitude 117-13-00 W						

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (Project 25)



<b>MEDICAL PLAN</b>	1. INCIDENT NAME	2. DATE PREPARED	3. TIME PREPARED	4. OPERATIONAL PERIOD
	<b>SLIDE</b>	11/03/07	2100hrs	11/04/07-11/05/07 DAY/NIGHT 0600 hrs - 0600 hrs

5. INCIDENT MEDICAL AID STATIONS			
MEDICAL AID STATIONS	LOCATION	PARAMEDICS	
		YES	NO
Frontline Medical Trailer	ICP – Snow Valley Ski Resort	XX	
EMT'S / EMTP'S	Divisions where assigned	XX	

6. TRANSPORTATION				
A. Air Ambulances				
NAME	ADDRESS	PHONE	PARAMEDICS	
			YES	NO
Mercy Air (Night capability)	Hesperia and Rancho Cucamonga	1-909-356-3805	XX	
United States Army (Night capability, 250' hoist)	Fort Irwin	1-909-356-3805		XX
Sheriff's Aviation	1776 W. Miro Way, Rialto	1-909-356-3805	XX	XX
B. Ground Ambulances				
San Bernardino County Fire / Station 91	301 S. State Hwy 173, Lake Arrowhead	911	XX	
Running Springs Fire District / Station 50	31250 Hilltop Blvd., Running Springs	911	XX	

7. HOSPITALS								
NAME	ADDRESS	TRAVEL TIME		PHONE	HELIPAD		BURN CENTER	
		AIR	GRND		YES	NO	YES	NO
<b>Mountain Community</b>	29101 Hospital Rd., Lake Arrowhead, CA	5 min	15 min	1-909-336-3651	XX			XX
<b>Bear Valley Community</b>	41870 Garstin, Big Bear, CA N34 14.8 / W116 53.3	5 min	15 min	1-909-456-3080	XX			XX
<b>Loma Linda Medical Center</b> Level 1 Trauma Center	25333 Barton Rd., Loma Linda, CA N34 3.0 / W117 15.52	25 min	55 min	1-909-558-4444	XX			XX
<b>Arrowhead Regional</b> Level 1 Trauma/Burn Center	400 N. Pepper Ave., Colton, CA N34 4.29 / W117 20.57	30 min	60 min	1-909-580-3903	XX		XX	

8. MEDICAL EMERGENCY PROCEDURES	
<p><b>LINE EMERGENCY: Crew Supervisor to contact Division Supervisor with patient complaint/condition and location.</b></p> <ul style="list-style-type: none"> <li>Division Supervisor contacts: <ul style="list-style-type: none"> <li>Line EMT / PM</li> <li>Communications Unit</li> </ul> </li> <li><b>Communication Unit will clear command channel for emergency traffic</b></li> <li>Communications Unit contacts: <ul style="list-style-type: none"> <li>Medical Unit</li> <li>Safety</li> <li>Operations</li> </ul> </li> <li>Division Supervisor will run medical emergency on command channel</li> <li>Medical Unit will: <ol style="list-style-type: none"> <li>Dispatch ground ambulance to nearest drop-point for ground transport only.</li> <li>Or after patient pickup, dispatch ambulance to Helibase for Medical AIR EVAC Flight if needed</li> <li>Notify receiving hospital of injury status.</li> </ol> </li> </ul> <p><b>CAMP EMERGENCY: Contact Medical Unit with patient complaint/condition and location. Medical Staff will respond to stabilize incident:</b></p> <ul style="list-style-type: none"> <li>Medical Unit contacts: <ol style="list-style-type: none"> <li>Communications</li> <li>Safety</li> <li>Logistics</li> <li>Operations</li> <li>Crew Supervisor</li> </ol> </li> </ul>	<p align="center"><b><u>INJURY REPORTING PROCEDURES</u></b></p> <p>NATURE OF INJURY _____</p> <p>LOCATION OF PATIENT _____</p> <p>TRANSPORTATION REQUESTED BY: AIR ___ GROUND ___</p> <p>POINT OF PICKUP _____</p> <p>LAT _____ LONG _____</p> <p>PATIENT UNIT ID _____</p> <p align="center"><small>REMINDER: DO NOT GIVE PT NAME OVER RADIO</small></p> <p>IS A EMT WITH PATIENT: YES ___ NO ___</p> <p>AGE _____</p> <p>SEX: MALE ___ FEMALE ___</p> <p><b>ALL EMERGENCIES---Secure the area and identify witnesses for later investigation. Keep an accurate log of events.</b></p> <p align="center"><b>Slide Communications 1-909-867-9460</b></p>

ICS 206 8-78	9. PREPARED BY (MEDICAL UNIT LEADER) Michael H. Clemens / MEDL	10. REVIEWED BY (SAFETY OFFICER) Linda Szczepanik / SOF
--------------	---	--

## Fire Suppression Repair Guidelines (Phase I)

Fire suppression repair is a two phase process. Phase I repairs are intended to stabilize the control lines from a hydrologic stand point and prevent unnecessary erosion from occurring while maintaining the fire stopping integrity of the lines. The following Phase I actions will be implemented as soon as the Branch and Division Supervisors authorize it, and prior to the demobilization of the Type II Management Team. (Phase II repairs are generally implemented after the fire is declared controlled or out and are detailed in the Incident Suppression Repair Plan.)

### ROADS

1. Existing dirt surfaced roads used for access will be returned as close to pre-incident condition as possible.
2. Existing roads that were closed, but reopened for the current incident will be signed, gated, roped, and/or flagged in such a way that the public will be aware that the route is not open for use. If it is determined that a previously closed road will not be needed by the Type III organization, it will be restored to its pre-fire condition and entry points will be secured.

### DOZER LINES

**All dozer lines require archaeological and biological surveys prior to rehabilitation.** Dozer lines will be treated by pulling outside berms (excluding flammable materials) back into the control line, re-contouring or out-sloping the surface to allow for drainage, and where necessary, placing waterbars. Waterbars will consist of a minimum of a six inch (6") cut into the firm bed of the control line and have a berm with a compacted height of no less than twelve inches (12"). Waterbars will be constructed diagonally across the control line at an angle of thirty-five to forty degrees. Where extreme slopes prevent the use of heavy equipment from placing waterbars in control lines, hand crews will be used to perform the necessary erosion control work. When dozer lines follow a ridge where there is no vegetation on either side, or where there is unburned vegetation on both sides (indirect line), re-contouring and waterbars should be designed to divert water equally to both sides of the ridge. In some cases, chunking or berming at vehicle access points should be used in combination with the above techniques to prevent access for unauthorized OHV use.

### HAND LINES

Hand lines will be repaired to allow for drainage by re-contouring and construction of waterbars. Waterbars for hand lines should be cut to a depth equal to the width of a standard fire shovel. The waterbars will be constructed diagonally across the control line at an angle of thirty-five to forty degrees. The outside end of the waterbar must be open and should discharge into an area where the ground surface is protected by vegetation that is unburned, if possible. Trenching and berms, where present, will be removed and any nonflammable topsoil available will be pulled back cross the hand line. When hand lines follow a ridge where there is no vegetation on either side, or where there is unburned vegetation on both sides (indirect line), re-contouring and waterbars should be designed to divert water equally to both sides of the ridge.

### WATERBARS

Waterbars should be constructed at logical discharge points and guided by the spacing criteria as follows:

Fireline slope %	Maximum Distance Apart (feet)
1-14 .....	150
15-20 .....	90
21-40 .....	50
41+ .....	25

### INSTREAM IMPROVEMENTS (WATER SOURCES)

All in-stream facilities and disturbance created by activities to improve water collection for fire suppression will be evaluated and mitigated under the direction of the Resource Advisor and/or designees. These facilities and disturbances include but are not limited to sumps, drafting locations, and intentionally blocked culverts. All building and other materials such as plastics, canvas, plywood, dimension lumber, etc., will be removed from such sites to a suitable disposal site or be recycled. All trash, cardboard, hoses, fittings, and pumps will be removed from the site.

### HELISPOTS, HELIPOINTS, SAFETY ISLANDS, DROP POINTS, OTHER CLEARINGS AND IMPROVEMENTS

All clearings constructed to support suppression activities will be returned as closely to pre-incident conditions as is possible. At a minimum, berms will be pulled or raked back into the site, if needed the site will be crowned to facilitate surface drainage and the vegetative material removed from the site will be lopped and scattered over the disturbed area to reduce erosion/unauthorized off-highway-vehicle potential. In some cases, chunking, berming or other barriers may be used in combination with the above techniques to prevent access for unauthorized OHV use. **All areas cleared by heavy equipment must be surveyed for archaeological/biological resources prior to rehabilitation.** Improvements such as fences, gates, guzzlers, flood control basins, drainage structures, drainage channel, culverts, and paved roads damaged by suppression activities will be repaired to pre-fire conditions during Phase I repairs. When dealing with damages to private property or repairs/mitigations to improvements that are beyond the capacity of suppression resources, notify the Resource Advisor and/or designee.

QUESTIONS? Contact a Resource Advisor at 909-844-6684