

Incident Action Plan

Grass Valley

CA-BDF-10566 / P5D1RW

&

Slide Fires

CA-BDF-10570 / P5D1RV

DAY SHIFT
October 25, 2007
0700-1800

INCIDENT OBJECTIVES	1. Incident Name Grass Valley & Slide Fire	2. Date Oct 24, 2007	3. Time 1215									
4. Operational Period Oct 25, 2007 DAY SHIFT: 0700-1800												
5. General Control Objectives for the Incident (include alternatives) MANAGEMENT OBJECTIVES <ul style="list-style-type: none"> • The primary objective is to provide for firefighter and public safety throughout all incident operations. • All personnel are to adhere to the 2:1 work rest cycle. • Address suppression cost accountability by keeping fire expenditures commensurate with public and private values at risk. • Initiate and engage in structure protection without compromising the safety of fire fighters, law enforcement personnel and the public. • Provide accurate and timely information to the local community and cooperating agencies. OPERATIONAL OBJECTIVES <p>Grass Valley:</p> <ul style="list-style-type: none"> • Hold eastern flank at present location • Keep fire north of DP1 • Keep fire south of Pilot Peak Rd • Keep fire east Miller Canyon Rd <p>Slide:</p> <ul style="list-style-type: none"> • Keep fire south of Crab Flats Rd • Keep fire north of City Creek Rd • Keep fire west Hwy 18 • Keep fire east Sheep Creek and east fork of City Creek OPERATIONAL PRIORITIES FOR BOTH FIRES <ol style="list-style-type: none"> 1. Contain the Grass Valley Fire 2. Maintain structure protection for the communities of Running Springs and Green Valley 3. Anchor Division Echo and Victor and initiate containment actions on the Slide Fire 												
6. Weather Forecast for Period See Spot Weather Forecast												
7. General Safety Message See attached safety message												
8. Attachments (mark if attached) <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"/> Weather</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"/> Safety Message</td> </tr> <tr> <td><input checked="" type="checkbox"/> Communications Plan - ICS 205</td> <td><input type="checkbox"/> Traffic Plan</td> <td><input type="checkbox"/> LCES Worksheet</td> </tr> </table>				<input checked="" type="checkbox"/> Organization List - ICS 203	<input checked="" type="checkbox"/> Medical Plan - ICS 206	<input checked="" type="checkbox"/> Weather	<input checked="" type="checkbox"/> Div. Assignment Lists - ICS 204	<input checked="" type="checkbox"/> Incident Map	<input checked="" type="checkbox"/> Safety Message	<input checked="" type="checkbox"/> Communications Plan - ICS 205	<input type="checkbox"/> Traffic Plan	<input type="checkbox"/> LCES Worksheet
<input checked="" type="checkbox"/> Organization List - ICS 203	<input checked="" type="checkbox"/> Medical Plan - ICS 206	<input checked="" type="checkbox"/> Weather										
<input checked="" type="checkbox"/> Div. Assignment Lists - ICS 204	<input checked="" type="checkbox"/> Incident Map	<input checked="" type="checkbox"/> Safety Message										
<input checked="" type="checkbox"/> Communications Plan - ICS 205	<input type="checkbox"/> Traffic Plan	<input type="checkbox"/> LCES Worksheet										
9. Prepared by (Planning Section Chief)		10. Approved by (Incident Commander)										

ORGANIZATION ASSIGNMENT LIST			Communications Unit	Don Stoner		
1. Incident Name Grass Valley Fire			Medical Unit	Karen Brose		
			Security Unit			
2. Date Oct 24, 2007		3. Time 1500	Food Unit	Kevin Browning		
4. Operational Period 10/25/07 Day Shift 0700-1800			9. Operations Section			
Position		Name		Day Ops Chief		
				Dan George/Frank Davis (T)		
5. Incident Commander and Staff			Planning Ops			
			Tim Fike			
Incident Commander			a. Branch I - Grass Valley Division/Groups			
Bill Kaage\ George Corley\Joe Catalano			Division/Group	A	John Fell	
Deputy			Division/Group	Y	Eric Petterson	
Safety Officer			Division/Group	Z	Dale Shippelhouse	
Terry O'Connell/Steve Femmel/Dave Allen (T)			Structure Group	Crest Forest	John Fell	
Information Officer			Structure Group	Fairway	John Fell	
Cathleen Thompson			Structure Group	Trinity	John Fell	
Liaison Officer			b. Branch II - Slide Division/Groups			
Ranger Dorn			Branch Director			
6. Agency Representative			Deputy			
Agency		Name		Division/Group		
Agency Administrator		FS - Jean Wade Evans		Division/Group		
Agency Admin Rep		FS - Kurt Winchester		Division/Group		
Resource Advisor		Doug Mckay/Mark Stamer/Sham Dooley		Division/Group		
OES Rep		Bill Bondshu		Division/Group		
CALFIRE Rep		Don Feldman		Division/Group		
CHP Rep		Rick Sanders		Division/Group		
				Division/Group		
				Structure Group		
				Structure Group		
7. Planning Section			d. Air Operations Branch			
Chief		Matt Johnson		Air Operations Branch Director		
Deputy		Pat Farrell		Walter Bunt/Kent Harper		
Resources Unit		Cris Jones/Barb Frazier (T)		Air Attack Supervisor		
Situation Unit		Jeff Buscher, John Staveley(T)		Pat Bosch/Larry Eppler/Mark Nunez		
Documentation Unit				Air Support Group Supervisor		
Demobilization Unit		Dean Lutz		Jerry Disney		
Fire Behavior Analyst		Ken Larson		10. Finance Section		
Incident Meteorologist		Valerie Meyers		Chief		
Human Resources				Deputy		
Training Specialist				Time Unit		
GISS		Kevin Roehrs (T)/Scott Conway/Chris Christofferson		Equipment Time Unit		
				Juanita Cortez		
				Compensation/Claims Unit		
				Tina Kennedy		
				Cost Unit		
8. Logistics Section			Prepared by (Resource Unit Leader)			
Chief		Jack Costello				
Deputy						
Supply Unit						
Facilities Unit		Bill Patten/Ken Hood				
Ground Support Unit		Mike Heckendorn/Hank Hennessey(T)				

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 4	TYPE OF FIRE: WILDFIRE
FIRE NAME: SLIDE and GRASS VALLEY FIRES	OPERATIONAL PERIOD: THUR 10/25/07 DAY SHIFT
DATE ISSUED: 10/24/07	TIME ISSUED: 2130
UNIT: SAN BERNARDINO NATIONAL FOREST	SIGNED: <i>Isl Kelly Martin - FBAN</i>

MIN RH: 18-23% **Similar to yesterday**
MAX TEMP: 68-73 degrees – **Similar to yesterday**
WINDS (20 FT): Light and variable during inversion; increasing as inversion breaks and favors upslope winds as the lower slopes heat up.

GENERAL: Expect fire behavior to be very similar to yesterday. Watch for the inversion to start lifting around 1300 and show good clearing by 1500. As soon as the inversion begins to lift watch for stronger upslope/upcanyon breezes to develop increasing to 5 - 10 miles per hour. Fire behavior will start to intensify when RH's begin to drop to the mid teens – expect this to occur around 1500.

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. Old burns hold where there is little to no wind
WEATHER: Santa Ana winds have subsided; Will monitor onshore breezes that could increase winds
TOPOGRAPHY: Most of the fire's edge is hung up along ridges and backing down slopes; little opportunity for the fire to make long canyon runs

GRASS VALLEY FIRE:

DIVISION A: A few hotspots still remain. No increase in fire behavior expected

DIVISION Z: Backing fire and residual burnout will show low to moderate fire behavior especially after the inversion lifts

DIVISION Y: Fire has backed down into the bottom river drainage and is not aligned to produce additional fire spread. A part of this edge contains vegetation that was under-burned, a reburn

SLIDE FIRE:

DIVISION E This uncontained fire edge on the far north edge has reached the edge of Butler Fire from 2007. Most of this division will continue to back down the slope until containment action is taken. Major runs are not expected.

DIVISION F: Backing fire from last night should reach Highway 13. This should favor reduced fire intensity along the fire's edge. Expect the fire to continue to back down the slope to the southeast

DIVISION G: Running Springs could still see active fire behavior in and amongst the homes to the south of Highway 18 and south along the Running Springs School road

DIVISION H: Fire will spread where fuels and slope are aligned. When going direct, watch for the fire to increase in intensity when the inversion breaks. Flare-ups are possible.

DIVISION I: Predominant fire behavior will be backing down slope in continuous fuels. SW winds should minimize smoke impacts along this part of the line and enhance visibility for aviation assets

DIVISION U/V: Expect this part of the fire to have the greatest impact from smoke as the general winds will transport the smoke over this part of the line. A backing fire will dominate this part of the fire.

AIR OPERATIONS: Smoke inversion will hinder aviation operations for both fixed wing and rotor wing operations. After the inversion begins to lift expect the south side of the fire to favor air operations

SAFETY

- ✓ **BASE ALL ACTIONS ON CURRENT AND EXPECTED FIRE BEHAVIOR** – Inversion lifting will increase fire behavior as winds increase and RH's decrease.
- ✓ **FIELD OBSERVATIONS WILL BE ABLE TO DETECT THIS CHANGING CONDITION – PLEASE DROP OFF ALL FIELD OBSERVATIONS TO THE IMET/FBAN**

DIVISION ASSIGNMENT LIST			1. Branch		2. Division/Group CREST FOREST GROUP		
3. Incident Name GRASS VALLEY			4. Operational Period DAY OPERATIONS Date: 10/24/2007 Time: 0700-1800				
5. Operations Personnel							
Operations Chief	Dan George/Frank Davis(T)		Division/Group Supervisor		John Fell		
Branch Director			Air Attack Supervisor		Pat Bosch/Larry Eppler/Mark Nunez		
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time		Pick Up PT./Time
STL	Steve Pangrazzi	11/04	1	N	Grandview School/0800		TBD
Deputy DIVS	Jerry Ringhofer	11/04	1	N	Grandview School/0800		TBD
Deputy DIVS	Steve Bennett	11/04	1	N	Grandview School/0800		TBD
ENG3 CRF E25	Steve Hale	11/04	5	N	Grandview School/0800		TBD
ENG3 CRF E26	Terry Gibbons	11/04	5	N	Grandview School/0800		TBD
ENG3 CRF BE25	Troy McHenry	11/04	4	N	Grandview School/0800		TBD
ENG3 CRF E29	Jon Garber	11/04	4	N	Grandview School/0800		TBD
ENG3 CRF E30	Dave Palmer	11/04	4	N	Grandview School/0800		TBD
ENG OES 309	Carlos Corletto	11/04	4	N	Grandview School/0800		TBD
STEN 6224C (E-28)	Jim Topoleski	11/05	22	N	Grandview School/0800		TBD
Utility CRF 26				N	Grandview School/0800		TBD
7. Control Operations							
<ul style="list-style-type: none"> Continue to patrol and mop-up around structures. 							
8. Special Instructions							
<ul style="list-style-type: none"> Initial attack resources must check in at the ICP. 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Rx162.9625N	KING	13				
	Tx171.7875N						
Tactical Div/Group	Rx154.2950W	KING	6	Air to Ground	Rx166.9625N	KING	8
	Tx154.2950W				Tx166.9625N		
Prepared by (Resource Unit Leader)		Approved by (Planning Section Chief)		Date		Time	
				10/24/2007		2230	

DIVISION ASSIGNMENT LIST			1. Branch		2. Division/Group A		
3. Incident Name GRASS VALLEY			4. Operational Period DAY OPERATIONS Date: 10/25/2007 Time: 0700-1800				
5. Operations Personnel							
Operations Chief		Dan George/Frank Davis(T)		Division/Group Supervisor		John Fell/ John Morley (T)	
Branch Director				Air Attack Supervisor		Pat Bosch/Larry Eppler/Mark Nunez	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time		Pick Up PT./Time
HC2IA Diamond Mtn (C-18)	Steve Shaw	11/05	22	N	Grandview School/0800		TBD
ENG3 BDF E11	Mike Hawkin	11/04	5	N	Grandview School/0800		TBD
ENG3 BDF E30	Reggie Brown	11/04	5	N	Grandview School/0800		TBD
ENG3 BDF E31	Mike Koontz	11/04	5	N	Grandview School/0800		TBD
ENG3 BDF E35	Steve Chumley	11/04	5	N	Grandview School/0800		TBD
WT BDF 51	Sal Torres	11/04	2	N	Grandview School/0800		TBD
WT BDF 49		11/04	2	N	Grandview School/0800		TBD
7. Control Operations							
<ul style="list-style-type: none"> Continue to patrol and mop-up around structures. 							
8. Special Instructions							
<ul style="list-style-type: none"> Initial attack resources must check in at the ICP. 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Rx162.9625N	KING	13				
	Tx171.7875N						
Tactical Div/Group	Rx173.9125N	KING	4	Air to Ground	Rx166.9625N	KING	8
	Tx173.9125N				Tx166.9625N		
Prepared by (Resource Unit Leader)			Approved by (Planning Section Chief)		Date		Time
					10/24/2007		2100

DIVISION ASSIGNMENT LIST		1. Branch		2. Division/Group Y			
3. Incident Name GRASS VALLEY		4. Operational Period DAY OPERATIONS Date: 10/25/2007 Time: 0700-1800					
5. Operations Personnel							
Operations Chief		Dan George/Frank Davis(T)		Division/Group Supervisor		Eric Petterson	
Branch Director				Air Attack Supervisor		Pat Bosch/Larry Eppler/Mark Nunez	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time		Pick Up PT./Time
Deputy DIVS	Jim Christian	11/05	1	N	Grandview School/0800		TBD
HC1 Shasta Lake HS	Jeff Michels	11/05	20	N	Grandview School/0800		TBD
HC1 Kings River HS (C-6)	Isaac Naylor	11/03	21	N	Grandview School/0800		TBD
HC1 Breckenridge HS (C-8)	Adam Sanders	11/04	21	N	Grandview School/0800		TBD
HC2IA LPF Monterey 1 (C-5)	Dan O'Keefe	11/04	18	N	Grandview School/0800		TBD
DOZB (O-91)	John Schmechel	11/05	1	N	Grandview School/0800		TBD
DZR2 Stockmen's (E-100)	Mike Wesner	11/05	1	N	Grandview School/0800		TBD
DZR2 Britten Dozer w/LOWB	Gary Whitney	11/06	3	N	Grandview School/0800		TBD
DZR2 Shannon Dozer w/LOWB	Bill Shannon	11/06	3	N	Grandview School/0800		TBD
FALC (O-192)	Noah Whitney	11/06	1	N	Grandview School/0800		TBD
7. Control Operations <ul style="list-style-type: none"> Continue line construction into Miller Canyon. 							
8. Special Instructions <ul style="list-style-type: none"> Initial attack resources must check in at the ICP. 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Rx162.9625N	KING	13				
	Tx171.7875N						
Tactical Div/Group	Rx168.0500N	KING	2	Air to Ground	Rx166.9625N	KING	8
	Tx168.0500N				Tx166.9625N		
Prepared by (Resource Unit Leader)			Approved by (Planning Section Chief)		Date 10/24/2007		Time 2200

DIVISION ASSIGNMENT LIST			1. Branch		2. Division/Group Z		
3. Incident Name GRASS VALLEY			4. Operational Period DAY OPERATIONS Date: 10/25/2007 Time: 0700-1800				
5. Operations Personnel							
Operations Chief		Dan George/Frank Davis(T)		Division/Group Supervisor		Dale Shippelhouse	
Branch Director				Air Attack Supervisor		Pat Bosch/Larry Eppler/Mark Nunez	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	
SOFL (O-101)	Len Broderson	11/06	1	N			
TFLD (O-212.44)	Aaron Lowe		1	N			
TFLD (T) (O-212.36)	Walter Bunt	11/04	1	N			
HC Pilot Rock 1 (C-3)	Marc Engles	11/04	18	N	Rock Camp/0800	TBD	
HC Pilot Rock 2 (C-4)	Xavier Heredia	11/04	18	N	Rock Camp/0800	TBD	
STC1 9384G	Roy Dowdy	11/04	36	N	Rock Camp/0800	TBD	
HC Mojave Greens	Rick Marinelli	11/04	19	N	Rock Camp/0800	TBD	
ENG3 BDF E15	Paul Mandolini	11/04	5	N	Rock Camp/0800	TBD	
ENG3 BDF E16	Mark Patino	11/04	5	N	Rock Camp/0800	TBD	
ENG3 SRF E11 (E-111)	Stedman Peters	11/05	5	N	Rock Camp/0800	TBD	
ENG3 BDF E50			5	N	Rock Camp/0800	TBD	
ENG3 SRF E41 (E-109)	Dean Denhart	11/05	5	N	Rock Camp/0800	TBD	
STDZ BDU 9358L	Mike Brese		4	N	Rock Camp/0800	TBD	
WT2 West Coast Timber	Charles Griego		2	N	Rock Camp/0800	TBD	
WT2 Holt WT	Greg Holt		2	N	Rock Camp/0800	TBD	
7. Control Operations <ul style="list-style-type: none"> Continue line construction toward the Yankee break. 							
8. Special Instructions <ul style="list-style-type: none"> Initial attack resources must check in at the ICP. 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Rx162.9625N Tx171.7875N	KING	13				
Tactical Div/Group	Rx168.6000N Tx168.6000N	KING	3	Air to Ground	Rx166.9625N Tx166.9625N	KING	8
Prepared by (Resource Unit Leader)			Approved by (Planning Section Chief)		Date 10/24/2007		Time 2200

DIVISION ASSIGNMENT LIST			1. Branch		2. Division/Group FAIRWAY GROUP		
3. Incident Name GRASS VALLEY			4. Operational Period DAY OPERATIONS Date: 10/25/2007 Time: 0700-1800				
5. Operations Personnel							
Operations Chief		Dan George/Frank Davis(T)		Division/Group Supervisor		John Fell	
Branch Director				Air Attack Supervisor		Pat Bosch/Larry Eppler/Mark Nunez	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time		Pick Up PT./Time
STCR 6052G				N	Grandview School/0800		TBD
STEN 6220A	George Avery	11/04	23	N	Grandview School/0800		TBD
STEN 6223A (E-1)	Craig White	11/04	27	N	Grandview School/0800		TBD
TFEN 6211	Mike Costello	11/04	25	N	Grandview School/0800		TBD
TFEN 6250	Mike Snow	11/04	20	N	Grandview School/0800		TBD
ENG3 SMF 73 (E-114)	Sarah Arthur	11/05	5	N	Grandview School/0800		TBD
ENG3 RSF 21 (E-99)	Trevor Wallace	11/05	3	N	Grandview School/0800		TBD
ENG BDC BP37				N	Grandview School/0800		TBD
7. Control Operations							
<ul style="list-style-type: none"> Continue to patrol and mop-up around structures. 							
8. Special Instructions							
<ul style="list-style-type: none"> Initial attack resources must check in at the ICP. 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Rx162.9625N	KING	13				
	Tx171.7875N						
Tactical Div/Group	Rx154.2950W	KING	6	Air to Ground	Rx166.9625N	KING	8
	Tx154.2950W				Tx166.9625N		
Prepared by (Resource Unit Leader)			Approved by (Planning Section Chief)		Date 10/24/2007		Time 2230

DIVISION ASSIGNMENT LIST			1. Branch		2. Division/Group TRINITY GROUP		
3. Incident Name GRASS VALLEY			4. Operational Period DAY OPERATIONS Date: 10/24/2007 Time: 0700-1800				
5. Operations Personnel							
Operations Chief		Dan George/Frank Davis(T)		Division/Group Supervisor		John Fell	
Branch Director				Air Attack Supervisor		Pat Bosch/Larry Eppler/Mark Nunez	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time		Pick Up PT./Time
STEN 6226C	David Nunez		21	N	Grandview School/0800		TBD
TFEN 6240	John Salvate		15	N	Grandview School/0800		TBD
TFEN XBO 6242	Al Krelnikov		20	N	Grandview School/0800		TBD
ENG3 WNF E20 (E-53)	Robert Holster	11/05	3	N	Grandview School/0800		TBD
ENG BDC E91				N	Grandview School/0800		TBD
ENG BDC E91R				N	Grandview School/0800		TBD
ENG BDC E92R				N	Grandview School/0800		TBD
WT CRF 30	Bob Ardis		2	N	Grandview School/0800		TBD
WT BDC 92				N	Grandview School/0800		TBD
7. Control Operations							
<ul style="list-style-type: none"> Continue to patrol and mop-up around structures. 							
8. Special Instructions							
<ul style="list-style-type: none"> Initial attack resources must check in at the ICP. 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Rx162.9625N Tx171.7875N	KING	13				
Tactical Div/Group	Rx154.2950W Tx154.2950W	KING	6	Air to Ground	Rx166.9625N Tx166.9625N	KING	8
Prepared by (Resource Unit Leader)			Approved by (Planning Section Chief)		Date		Time
					10/24/2007		

AIR OPERATIONS SUMMARY

PREPARED BY: Kent Harper AOB

PREPARED DATE/TIME: 10/24/2007 2200

1. INCIDENT NAME: Grass Valley / Slide	2. OPERATIONAL PERIOD DATE: 10/25/07 START TIME: 0700 END TIME: 1800 <u>SUNRISE</u> : 0703 <u>SUNSET</u> : 1800
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3. REMARKS **** <i>Big Bear Airport is open to General Aviation.</i> **** <i>Give clear instructions and insure they are understood before mission begins.</i> **** <i>Prepare cost and have packaged daily. FAX TO: ATTN Joan Disney (909) 337-6086</i> **** <i>Document Cost per fire and division.</i>	4. MEDEVAC A/C: H-525 See Medical Plan	5. TFR: (A-15) Square Altitude: <u>11,500</u> = MSL Corners from Clockwise Lat:34° 22" 00" Long:116° 58" 00" Lat:34° 09" 00" Long:116° 58" 00" Lat:34° 09" 00" Long:117° 18" 00" Lat:34° 22" 00" Long:117° 18" 00"
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6. PERSONNEL	Phone	7. FREQUENCIES	AM	FM	8. FIXED-WING	Fox, San Bernardino, Victorville
AOBD: Kent Harper Please try hardline 1st -----	(661) 332-4989 (909)337-6346	AIR/AIR:	F/W 131.575 R/W 123.775 Briefing 136.025	166.6875	Airtankers	Order By Air Attack Through BDF ECC
ATGS: Pat Bosch Mark Nunez Larry Eppler	(559)281-0533 (805)895-6620	AIR/GROUND:		166.9625		
ASGS: Jerry Disney ASGS: Al Dresbach	(209)352-0209 (805)479-1837				Leadplanes	Ordered By Air Attack Through BDF ECC
HEB1: Mike Smith	(530)598-9323				ATGS Aircraft	AA-15 (Fox) AA-07 (SBTB) AA-119AB (SBTB)
S.B.T.B. Victorville T.B. Fox T.B.	(909)382-4974 (760)246-3127 (661)723-2740	COMMAND RPT:	SEE COMMUNICATION PLAN			
ICP Fax	(909)336-0254	DECK		163.100		
Kent Haskins (HLCO)	661-330-5048	TOLC FREQ:	Utilize Airport Victor Freqs		Other	Portable retardant base on order Will be located behind Arrowhead Hospital

9. HELICOPTERS

CALL SIGN	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS	CALL SIGN	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS
HT-712	1	S-54	Big Bear	0800	0700	Water Drop	?	1	On Order				Water Drop
HT-722	1	S-54	Big Bear	0800	0700	Water Drop	H-510	2	Bell 212 HP	Big Bear	0800	0700	Water/IA
HT-762	1	S-61	Big Bear	0800	0700	Water Drop	H-534	2	Bell 205	Big Bear	0800	0700	Water/IA
HT-715	1	CH-54	Big Bear	0800	0700	Water Drop	H-554	2	Bell 205	Big Bear	0800	0700	Water/IA
7KA	1	K-MAX	Big Bear	0800	0700	Water Drop	525	3	A Star 350 B3	Big Bear	0800	0700	HLCO, Recon

SAFETY MESSAGE

Slide / Grass Valley Fires

Oct 25, 2007 Day Shift

USE **L**OOKOUTS, **C**OMMUNICATIONS, **E**SCAPE ROUTES, **S**AFETY ZONE
LCES IN PLACE EVERY TIME

Weather Environment

- Weather is favorable for operational objectives, monitor winds very closely.
- Drop in RHs will increase fire behavior, take weather and pass on to your crews and Division.
- Inversions moderate fire behavior, monitor for breaks.

Fireline / Structures:

- Lots of hazards around burnt structures, broken gas lines venting gas/fire, down power lines.
- Possible hazmat around structures, notify communications.
- Stay out of burnt structures, no mop-up with-in the foot print of the structure.
- **Snags, check out your work area.**
- **Fallers ensure areas are clear before dropping trees, use guards if necessary.**

Transportation issues:

- Lights on, use amber flashers as needed in limited visibility, watch for firefighters on the road,
- **Highway 18, 35 mph, keep your speed down, watch for trees coming down in the roads**
- Burnt power poles, utility folks in the fire area assessing needs
- Remove debris off the roads, don't drive around it.

Prepared by: Jennifer Boyd Safety Officer **Date:** 10/24/07
Shelby Charley Safety Officer

INCIDENT RISK ANALYSIS (ICS 215a)

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES	
ALL	FIRE BEHAVIOR	<ul style="list-style-type: none"> • Adjust tactics to current and predicted fire behavior. • Review "Severe Fire Behavior Potential" (IRPG p.76). • Monitor current weather conditions and forecasts. Make sure all personnel receive thorough briefings every shift. • Maintain adequate escape routes and safety zones. Advise all personnel if these are compromised or changed. Set trigger points when appropriate. • Adhere to 10 Std Orders, mitigate 18 situations. Maintain Situational Awareness. 	
ALL	WORK/REST	<ul style="list-style-type: none"> • Return to 2:1 ASAP. • Avoid or limit driving after work/rest has been exceeded. 	
ALL	DRIVING HAZARDS	<ul style="list-style-type: none"> • Drive defensively! Expect the unexpected around every curve. • Drive with headlights on; use chock blocks, keep windshields clean; look before backing; and use backers whenever available. • Stop at all stop signs. • Be alert for wildlife, heavy trucks, & high speed opposing and over-taking traffic. • Check traffic approaching from behind when making left turns.. • Maintain 35mph speed limit within the incident area. 	
ALL	COMMUNICATIONS	<ul style="list-style-type: none"> • Review and evaluate Comm. Plan before shift. • Expand Tac Nets as needed. 	
ALL	STRUCTURE PROTECTION	<ul style="list-style-type: none"> • Follow Structure Assessment Checklist (IRPG p. 14) • Utilize local Structure Protection and Safety Plan (MAST plan) 	
ALL	SNAG HAZARDS	<ul style="list-style-type: none"> • Avoid Falling Operations during high winds. • Follow Hazard Tree Safety Guidelines (IRPG p. 80). • Limit number of personnel around snags and their exposure time; fallers must be qualified for trees being fallen. • Be especially alert around snags during wind events. • Maintain Situational Awareness. 	
ALL	SAFETY ZONES	<ul style="list-style-type: none"> • Follow safety zone guidelines (IRPG p. 7) • Carefully evaluate burned areas before designation as safety zones due to spotty burning in numerous areas. • When safety zones are distant from work site, set trigger points to allowing personnel to reach them in a timely manner. 	
ALL	POWERLINES	<ul style="list-style-type: none"> • Treat downed lines as live • Escape routes may get blocked by downed lines. • IRPG pg. 12. 	
ALL	Hydration	<ul style="list-style-type: none"> • Drinking water before, during and after shifts, up to 1.5 gal. per shift. • Be alert for signs of heat stress in yourself and others. 	
ALL	PPE	<ul style="list-style-type: none"> • Wear all required PPE at all times. 	
INCIDENT NAME: Grass Valley Slide ICS 215a		DATE PREPARED: <p style="text-align: center;">October 24, 2007</p>	OPERATIONAL PERIOD Day Shift 10/25/2007 0700-1800 Prepared by Terry OConnell
		TIME PREPARED: 2100 hours	

MEDICAL PLAN	1. INCIDENT NAME GRASS VALLEY/ SLIDE	2. DATE PREPARED 10-24-07	3. TIME PREPARED 2100	4. OPERATIONAL PERIOD Day 0700-1800
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5. INCIDENT MEDICAL AID STATIONS			
MEDICAL AID STATIONS	LOCATION	PARAMEDICS	
		YES	NO
Frontline Medical Support Trailer	Rim Of The World High School, Rim Of The World HWY, Rimforest, CA	X	
Frontline Medical Support Trailer	Snow Valley Ski Resort, Snow Valley, CA	X	

6. TRANSPORTATION				
A .AIR AMBULANCE SERVICES				
NAME	ADDRESS	PHONE	PARAMEDICS	
			YES	NO
Mercy Air	Hesperia, Rancho Cucamonga	1-800-222-3456	X	
Sheriff's Aviation	1776 W. Miro Way, Rialto, CA	1-909-356-3972	X	X

B. AMBULANCES				
NAME	LOCATION	PARAMEDICS		
		YES	NO	
San Bernardino County Fire/Station 91	301 S. State Hwy 173, Lake Arrowhead, CA	X		
Rolling Springs Fire District/Station 50	31250 Hilltop Blvd., Running Springs, CA	X		

7. HOSPITALS								
NAME	ADDRESS	TRAVEL TIME		PHONE	HELIPAD		BURN CENTER	
		AIR	GRND		Y	N	Y	N
Bear Valley Community Hospital	41870 Garstin, Big Bear, CA N34 14.8XW116 53.3	----	15min	1-909-456-3080	X			X
Loma Linda University Medical Center	25333 Barton Rd., Loma Linda, CA N34 3.00X W117 15.52	25min	55min	1-909-558-4444	X			X
Arrowhead Regional Medical Center	400 N. Pepper Avenue, Colton, CA N34 4.29XW117 20.57	30min	60min	1-909-580-3903	X		X	

8. MEDICAL EMERGENCY PROCEDURES	
<p><u>LINE EMERGENCY:</u> Crew Supervisor is to contact DIVS w/ patient complaint/condition and location.</p> <p>DIVS will run medical emergency on Command Channel *** Clear Command Channel for Emergency Traffic</p> <p>1. DIVS will contact</p> <ol style="list-style-type: none"> 1. Line EMT to respond 2. Grass Valley Communications 3. Helibase for Medivacs <p>2. Grass Valley Communications will contact:</p> <ol style="list-style-type: none"> 1. Medical Unit Will make contact w/ other essential resources 2. Safety/IC 3. Day Operations <p><u>ICP EMERGENCY:</u> Contact Medical Unit with patient complaint/condition and location. Medical Staff will respond or patient delivered to Medical Unit.</p> <ul style="list-style-type: none"> • Communications contacts <ol style="list-style-type: none"> 1. Medical 2. Safety/IC 3. Operations 	<p style="text-align: center;"><u>INJURY REPORTING PROCEDURES</u></p> <p>AGE _____ SEX: MALE _____ FEMALE _____</p> <p>PATIENT UNIT ID _____ IS A EMT WITH PATIENT: YES _____ NO _____</p> <p>NATURE OF INJURY _____ #Pts _____ LOCATION OF PATIENT _____</p> <p>SPECIAL RESCUE/EXTRICATION NEEDS _____</p> <p>TRANSPORTATION REQUESTED BY: AIR _____ GRD _____ RONDEZVOUS _____</p> <p>POINT OF PICKUP _____</p> <p>LAT _____ LONG _____</p> <p>NOTES:</p> <p style="text-align: center;">KEEP CALM</p>

ICS 206 8-78	9. PREPARED BY (MEDICAL UNIT LEADER) Karen Brose MEDL	10. REVIEWED BY (SAFETY OFFICER) Terry O'Connell/Steve Femmel
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INCIDENT RADIO COMMUNICATIONS PLAN			Incident Name/Incident Number GRASS VALLEY/SLIDE FIRES CA-BDF			Date/Time Prepared 10/24/2007 2130		Operational Period Date/Time DAY OPERATIONS 0700-1800 10/25/07		
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	ALL DIVISIONS	171.4750 N	N/A	169.8750 N	131.8	A	TONE 3 (131.8) & TONE 4 (136.5)	
2	TACTICAL	FS TAC-1	DIVS Y	168.0500 N	N/A	168.0500 N	N/A	A		
3	TACTICAL	FS TAC-3	DIVS Z, U & V	168.6000 N	N/A	168.6000 N	N/A	A		
4	TACTICAL	R5 TAC 4	DIVS A, E & F	173.9125 N	N/A	173.9125 N	N/A	A		
5	TACTICAL	R5 TAC 5	DIVISION L & G	173.9625 N	N/A	173.9625 N	N/A	A		
6	TACTICAL	WHITE 3	STRUC 2,7&Gvly	154.2950 W	N/A	154.2950 W	N/A	A		
7	TACTICAL	WHITE 2	STRUC GRP 1 & 6	154.2650 W	N/A	154.2650 W	N/A	A		
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	STRUC GRP 3	166.7250 N	N/A	166.7250 N	N/A	A		
10	TACTICAL	BLM TAC-2	STRUC GRP 4 , 8	166.7750 N	N/A	166.7750 N	N/A	A		
11	TACTICAL	BLM TAC-3	STRUC GRP 5	168.2500 N	N/A	168.2500 N	N/A	A		
12	COMMAND	CMD-18	SLIDE FIRE	166.8250 N	N/A	173.6750 N	N/A	A	USE TONE 1 (110.9)	
13	COMMAND	CMD-7	GRASS VLY FIRE	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) KODY KERWIN – COML by CHRIS SUTER – COML(t)					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)

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9	TACTICAL	BLM TAC-1	STRUC GRP 3	166.7250 N	N/A	166.7250 N	N/A	A		
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