# Incident Action Plan

## **Grass Valley**

CA-BDF-10566 / P5D1RW



## **Slide Fires**

CA-BDF-10570 / P5D1RV



## NIGHT SHIFT October 23-24, 2007 1800-0600

	1. Incid	ent Name		2. Date		3. Time
INCIDENT OBJECTIVES		Valley & Slid	le Fire	Oct 23	2007	1214
	Ciuss			00120	2007	
4. Operational Period						
Oct 23-24, 2007 NIGHT SHIFT: 1800-0600						
		、 、				
5. General Control Objectives for the Incident (includ MANAGEMENT OBJECTIVES	de alternatives	)				
<del>.</del>	ovide for fi	refighter and	h nublic safety thr	auabou	t all incident on	orations
Ine primary objective is to pr     All personnel are to adhere t		•		Jugnou	t all meldent op	
Address suppression cost action		-		comm	ensurate with n	ublic and private
values at risk.	countability			Comm		
<ul> <li>Initiate and engage in structure personnel and the public.</li> </ul>	ure protecti	on without c	compromising the	safety o	of fire fighters, la	w enforcement
OPERATIONAL OBJECTIVES						
Prevent fires from spreading				, Runnir	ng Springs, Arrow	vbear, Grass
Valley, Deerlodge Park, Cres		Arrowhead,	Twin Peaks.			
Keep Fire West of Butler II Fire						
Keep Fire South of Holcomb		-		8		
Keep Fire East of Lake Grego	•	d Highway 1	38			
Keep Fire North of Highway 1	8					
6. Weather Forecast for Period						
See Spot Weather Forecast						
7. General Safety Message						
See attached safety message						
8.	Attachme	ents (mark if	attached)			
Organization List - ICS 203	$\boxtimes$	Medical P	an - ICS 206		Weather	
Div. Assignment Lists - ICS 204	$\boxtimes$	Incident N	lap	$\square$	Safety Message	
Communications Plan - ICS 205		Traffic Plar	1		LCES Worksheet	
9. Prepared by (Planning Section Chief)		10	. Approved by (Incide	nt Comm	ander)	

ORGANIZ	ZATION ASSIG	NMENT LIST	Security Unit					
1. Incident Name			Food Unit	Kev	in Brownii	ng		
Grass Valley & Slide F	Fires							
2. Date		3. Time	9.	Ор	erations S			
Oct 23, 2007		1130	Ops Chief		Tim Fike			
4. Operational Period			Grass Valley Ops Chief		Frank Davis			
10/23-24/07 Night S	Shift 1800-0600		Slide Fire Ops Chief	<u></u>	Jack Fro			
Position		Name		– Gras	s valley L	ivision/Groups		
5. Incident (	Commander a	nd Staff	Branch Director			Frank Davis		
Incident Commander	Bill Kaage				ʻildland	J. Smith		
Deputy	Joe Molhoek		Division/Group	St	tructure	T Grabow		
Safety Officer	Terry O'Conr Allen (T)	nell/Steve Femmel/Dave	Division/Group					
Information Officer	Cathleen Tho	ompson	Division/Group					
Liaison Officer		•	Division/Group					
6. Agency F	Representative		b. Branch II	1				
Agency	Name		Branch Director	Ji	ack Frogg	gatt		
Agency Administrator			Deputy			1		
Resource Advisor	D Mckav/M	Stamer/S Dooley	Division/Group	A		John Felll		
	Dimonagini		Division/Group	Y		Eric Petterson		
OES Rep	Bruce Bondsł		Division/Group	Z		Dale Shippelhoute		
CALFIRE Rep	Jeff Mellinge		Division/Group	G	Grass	M. Peebles		
Modoc County Sheriff	Jen Meilinge	ir D i eidinan	Division/Group	Fa	airway	J. Ringhoffer		
CHP Rep			Division/Group	Tr	rinity	A. Krelnikov		
			Structure Group	С	RF	S. Bennett		
			Structure Group	A	Ή	J. Johnstone		
-			d. Air Opera	ations	Branch			
7.	Planning Sec		Air Operations Branch Dire	ctor	Walter I	Bunt		
Chief	Matt Johnson	٦	Air Attack Supervisor					
Deputy	Pat Farrell		Air Support Group Supervis					
Resources Unit	Cris Jones/Ba		<u>    10.                                </u>	Fina	ance Sec			
Situation Unit	Jeff Buscher,	John Staveley(T)	Chief		Beth Lo	pez		
Documentation Unit			Deputy					
Demobilization Unit	Dean Lutz		Time Unit		Penny F			
Fire Behavior Analyst	Ken Larson		Equipment Time Unit		Juanita	Cortez		
Incident Meteorologist	Valerie Meye	ers	Compensation/Claims Unit	t				
Human Resources			Cost Unit		Rich Ar	ndersen		
Training Specialist					>			
				ii Leade	e( )			
GISS	Kevin Roehrs	(T)	Prepared by (Resource Un		,			
	Kevin Roehrs Logistics See		Prepared by (Resource on		,			
	1	ction						
8.	Logistics See	ction						
8. Chief	Logistics See	ction						
8. Chief Deputy	Logistics See	ction						
8. Chief Deputy Supply Unit	Logistics See Jack Costello Bill Patten/Ke	ction						
8. Chief Deputy Supply Unit Facilities Unit	Logistics See Jack Costello Bill Patten/Ke	en Hood						

## FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 1	TYPE OF FIRE: Wildland Fire
FIRE NAME: Grass Valley + Slide Branch	OPERATIONAL PERIOD: 1800-0700 10/23-24/2007
DATE ISSUED: October 23, 2007	TIME ISSUED: 1430
UNIT: San Bernardino NF, Arrowhead RD	SIGNED: /s/ Ken Larson FBAN

WEATHER SUMMARY: See attached Fire Weather Forecast

Hot and dry conditions will persist through Wednesday with strong Santa Ana winds and low humidity.

Min Temp: 54<sup>o</sup> Max RH: 25% Slope Winds (20'): NE 15-20, gusts to 35 mph Ridgetop Winds: E to 25

### FIRE BEHAVIOR

General Fire Behavior for the Grass Valley and Slide Fires:

Gusty Santa Ana winds and low humidity this evening will keep fire active well into the night. Expect fire behavior to moderate after midnight.

Specific Fire Behavior:

For both fires this evening potential worst-case fire behavior will be ROS of 10-18 chains/hour, up to 30 chains/hour during highest wind gusts; flame lengths of 6-10 feet for a surface fire but can be significantly increased during torching/short crown runs in brush or tree canopies; Probability of ignition up to 70%; spotting distance to  $\frac{1}{2}$  mile.

AIR OPERATIONS:

N/A

10/23 Sunset: 18:05 10/24 Sunrise: 7:01

#### SAFETY

Keep heads-up for significant increases in wind-speed and resultant increases in spread rates, flame lengths, and torching/crown runs.

DIVISION AS	SIGNMENT LIST		1.	Branch			2. Division/Group CREST FOREST GROUP		
3. Incident Name	VALLEY		4.	Operation	nal Period NIC	GHT O	PERA		NS
GRASS				Date:	10/23-24/2007		Time: 18	300-06	00
5.		Opera	ation	s Personr	nel				
Operations Chief	Tim Fike			Division/G	Group Supervisor	Steve Bennett			
Branch Director	Frank Davis			Air Attack	Supervisor				
6.		Resou	irces	Assigned	this Period				
Strike Team/Task Force/ Resource Designator	Leader		Last Shift	Number Persons	Trans. Needed	Drop	Off PT./T	ïme	Pick Up PT./Time
BC 3202				1	N				
BC 3203				1	N				
ENG3 CRF E25					N				
ENG3 CRF E26					N				
ENG3 CRF BE25					Ν				
ENG3 CRF E29					Ν				
Utility CRF 26					Ν				
7. Control Operations									
Mop-up and patrol									
Prepare for new three	eats to structures.								
8. Special Instructions									
9.		Divisior	n/Gro	oup Com	munication Sum	mary			
Function	Frequency	System	Char	nnel	Function	Frequ	uency	System	Channel
Command	See Comm Plan	KING							
Tactical Div/Group	See Comm Plan	KING			Air to Ground	Со	ee mm an	KING	
Prepared by (Resource Unit Leader)		Арр	proved	by (Plannir	ng Section Chief)	Date 10	/23/20	07	Time

DIVISION AS		1. Branch		2.	2. Division/Group			
DIVISION AS		31						А
3. Incident Name				4. Operati	onal Period NIC	GHT OPE	RATION	IS
GRASS	S VALLEY			Date	e: 10/23-24/2007	Time	: 1800-06	00
5.			Operatio	ns Persor	inel	_		
Operations Chief	Frank Davis	6		Division/G	Group Supervisor	Joh	n Fell	
Branch Director				Air Attack	Supervisor			
6.	Į		Resource	es Assigne	ed this Period			
Strike Team/Task Force/ Resource Designator	Lea	ader	Last Shift	Number Persons	Trans. Needed	Drop Off	PT./Time	Pick Up PT./Time
ENG3 BDF E11	Но	wes		5	N			
ENG3 BDF E30				5	N			
ENG3 BDF E31				5	Ν			
ENG3 BDF E35				5	Ν			
Patrol BDF P14	C	ade		1	Ν			
WT BDF 12	М	esa		1	Ν			
WT BDF 51					Ν			
WT BDF 149					Ν			
7. Control Operations								
<ul> <li>Patrol and mop-up</li> </ul>	o 100 feet.							
8. Special Instructions								
9.			Division/C		mmunication Sum	many		
Function	Frequency	System	Chann		Function	Frequent	cy System	Channel
		System	onam			Tiequein	by bystern	onannor
Command	See Comm	KING						
Command	Plan							
	See					See		
Tactical	Comm	KING			Air to Ground	Comn	n KING	
Div/Group	Plan					Plan		
Prepared by (Resource Unit Leader)		Ap	proved by (Pla	nning Sectio	on Chief)	Date		Time
						10/23	/2007	

	SSIGNMENT LI	ст		1. Branch			2. Division/Grou	qu	
		51					,	Y	
3. Incident Name				4. Operati	onal Period <b>NI</b>	GHT OP	ERATIONS		
GRAS	SS VALLEY			Date	e: 10/23-24/2007	Tim	e: 1800-0600		
5.			Operation	s Personne	el				
Operations Chief	Tim Fike			Division/C	Group Supervisor	Eri	c Petterson		
Branch Director	Frank Davis			Air Attacl	< Supervisor				
6.			Resources	Assigned	this Period	I			
Strike Team/Task Force/ Resource Designator	Le	ader	Last Shift		Trans. Needed	Drop	Off PT./Time	Pick Up PT./Time	
TBA									
			<u> </u>						
7. Control Operations									
Construct line towa	ards Division Z								
8. Special Instructions									
9.			Division/Gro	oup Comr	nunication Summ	ary			
Function	Frequency	System		11	Function	Frequen	cy System	Channel	
Command	See Comm Plan	KING							
Tactical Div/Group	See Comm Plan	KING			Air to Ground	See Cor Plan	nm <sub>KING</sub>		
Prepared by (Resource Unit Leader)		Ap	pproved by (Plai	nning Section	n Chief)	Date 10/	23/2007	Time	

DIVISION ASSIG		1. Bran	ich			2. Division/Group					
									Z		
3. Incident Name			4. Ope	rational	Period NIGH	t op	ERATIO	NS			
GRASS VA	LLEY		[	Date: 1	0/23-24/2007	Tim	e: 1800-0	600			
5.		(	Operatio	ons Pe	rsonnel						
Operations Chief	Tim Fike				roup Supervisor		Dale Sh	ippelh	oute		
Branch Director	Frank Davis		Air	Attack	Supervisor						
6.					gned this Period						
Strike Team/Task Force/ Resource			N	umber	Trans. Needed	Du	off DT /Ti		Diela Lie DT /Time e		
Designator	Leader		Lag	ersons		Dro	op Off PT./Ti	me	Pick Up PT./Time		
HC Pilot Hill 1	Marc Engl	es			N						
HC Pilot Hill 2	Xavier Here	dia			N						
HC Prado 1	Ralph Willia	ims			N						
HC Prado 2	Frank Ab	ril			N						
HC Mojave 2	Marinell				N						
STCR 9142G	Jim Robbi	ns			N						
STCR 9221G	Damon			Ν							
ENG3 BDF E15	Mandolir		5	Ν							
ENG3 BDF E16	Reyes		5	Ν							
STDZ BDU 9358L	Mike Bres	е		4	Ν						
7. Control Operations											
Hold fire along 2N33											
Continue line constr	uction from 2N	33 south									
8. Special Instructions											
9.	l	1 1		1	Communication S	-			ŀ		
Function	Frequency	System	Channel		Function	Fr	equency	System	Channel		
Command	See Comm Plan	KING									
Tactical Div/Group	See Comm Plan	KING			Air to Ground	See	e Comm Plan	KING			
Prepared by (Resource Unit Leader)	I	Appr	proved by (Planning Section Chief)				Date		Time		
						10/23/2007					

DIVISION ASSIG	NMENT LIST		1.	Branch				2. Di	vision/G FAIR	
3. Incident Name			4.	Operationa	l Period	NIGH	t oper	RATIO	ONS	
GRASS VA	ALLEY			Date: 1	0/23-24/2	007	Time:	1800-	0600	
5.			Ope	rations Pe	rsonnel					
Operations Chief	Tim Fike			Division/Gr	oup Supervis	or		Steve	e Benr	nett
Branch Director	Frank Davis			Air Attack S	Supervisor					
6.	Į		Reso	ources Assi	igned this	Period	I			
Strike Team/Task Force/ Resource Designator	Leader		Last Shift				Drop C	)ff PT./Ti	ime	Pick Up PT./Time
STCR 9252G	Rick Knig	ht		36	Ν					
STEN 6223A				27	Ν					
STEN 9440C	Barry Rudo	lph		36	Ν					
STEN 6220A	George Av	rery			Ν					
TFEN 6211	Mike Coste	ello		25	Ν					
TFEN 6240				N						
TFEN 6250	Mike Sno	Mike Snow			Ν					
ENG BDC BP37										
WT BDC 30	Josh Hebert			1						
7. 0										
<ul><li>7. Control Operations</li><li>Mop-up and patrol</li></ul>	behind structu	Ires								
<ul> <li>Prepare for new three</li> </ul>										
8. Special Instructions										
9.			Divisio	on/Group	Commun	ication S	Summary	/		
Function	Frequency	System	Char	i	Function		Freque		System	Channel
Command	See Comm Plan	KING								
Tactical Div/Group	See Comm Plan	KING			Air to Grou	Ind	See Co Plai		KING	
Prepared by (Resource Unit Leader)		Арр	roved	by (Planning	Section Chie	ef)	Date 10/2	23/200	07	Time

DIVISION AS	DIVISION ASSIGNMENT LIST					2. Division/Group RIM STAGING				
3. Incident Name				4. Operatio	onal Period NIC	GHT (	OPERA		NS	
GRASS	VALLEY			Date: 10/23-24/2007 Time: 1800-0600						
5.	_		Operatio	ions Personnel						
Operations Chief	Tim Fike			Division/G	roup Supervisor					
Branch Director	Frank Davi	S		Air Attack	Supervisor					
6.	ł		Resource	es Assigne	ed this Period	Į				
Strike Team/Task Force/ Resource Designator	Le	ader	Last Shift	Number Persons	Trans. Needed	Drop	Off PT./Ti	me	Pick Up PT./Time	
7. Control Operations										
Maintain 3 r	ninute respo	onse.								
8. Special Instructions										
9. Function	Frequency	System	-	-	mmunication Sum	-	uency	System	Channel	
FUNCTION		System	Chann		FUNCTION	Fied	uency	system	Charmen	
Command	See Comm Plan	KING								
Tactical Div/Group	See Comm Plan	KING			Air to Ground	Co	ee omm lan	KING		
Prepared by (Resource Unit Leader)		Ар	proved by (Pla	Inning Section	on Chief)	Date 10	)/23/200	)7	Time	

DIVISION AS	SIGNMENT LIST		I. Branc	ch			2. Division/Group RUNNING SPRINGS			
3. Incident Name		4	I. Opera	ational	Period NIG	HT OPE	RATIO	NS		
SI	LIDE		Da	ate: 10	0/23-24/2007	Time	Time: 1800-0600			
5.	(	Operations	Perso	nnel						
Operations Chief	Tim Fike	•	1		Group Supervisor	Jim Christian				
Branch Director	Jack Froggatt		Δί	ir Attack	< Supervisor					
					· · · · · · · · · · · · · · · · · · ·					
6. Strike Team/Task Force/ Resource		Resources	Ni	umber	Trans. Needed	i		1		
Designator	Leader	La Sh	ST	ersons	nans. Necded	Drop Off	PT./Time	Pick Up PT./Time		
STCR 9482G		11/	′04		Ν					
ENG RSP E50		11/	′04		Ν					
STEN XBO 6243A		11,	′04		Ν					
STEN XBO 6222A		11,	′04		Ν					
STEN XSN 2398C		11,	′04		Ν					
STEN XST 4208C		11/	′04		Ν					
STEN BDF 6613C	McCormick	11,	′04		Ν					
STEN BDF 6614C	Molnar	11,	′04		Ν					
STEN 5651C	Sarrubi	11/	′04		Ν					
STEN XLK 2101C (E-50)		11/	′05		Ν					
STEN XYO 4279C		11/	′04		Ν					
TFEN 6210		11/	′04		Ν					
TFEN 6043		11,	′04		Ν					
Protect structures. 8. Special Instructions										
9.	D	ivision/Gro	up Co	ommu	nication Summ	ary				
Function	Frequency	System C	hannel		Function	Frequenc	y System	Channel		
Command	See Comm Plan	KING								
Tactical Div/Group	See Comm Plan	KING			Air to Ground	See Comm Plan	KING			
Prepared by (Resource Unit Leader)		repared by (Resource Unit Leader) Approved by (Planning S						Time		

DIVISION AS	SIGNMENT L	IST		1. Branch     2. Division/Group       STRUCTURE GROU					
3. Incident Name				4. Opera	itional Period <b>N</b>	IGHT C	OPERATIO	ONS	
SL	IDE			Date: 10/23-24/2007 Time: 1800-0600					
5.			Operatic	ons Personnel					
Operations Chief	Tim Fike			Division/	Group Supervisor		Steve Da	vis	
Branch Director	Jack Frog	gatt		Air Attac	ck Supervisor				
6.		-	Resource	es Assign	ed this Period	Į			
Strike Team/Task Force/ Resource Designator	Le	ader	Last Shift	Number Persons	Trans. Needed	Drop O	off PT./Time	Pick Up PT./Time	
ENG RSP E51					N				
ENG RSP BE51					Ν				
ENG BDC E129					Ν				
ENG BDC E271					Ν				
ENG BBL E281					N				
ENG3 BDU 3560					N				
ENG3 BDU 3586					N				
STEN XIM 6109A	Hall				N				
<ul> <li>7. Control Operations</li> <li>Protect structures.</li> </ul>									
• Flotect structures.									
8. Special Instructions									
9.			Division/G	Froup Co	ommunication Sur	nmary			
Function	Frequency	Syster	n Channe	el	Function	Freque	ncy System	Channel	
Command	See Comm Plan	KING							
Tactical Div/Group	See Comm Plan	KING			Air to Ground	See Com Plar	im King		
Prepared by (Resource Unit Leader)		A	pproved by (Plar	nning Secti	on Chief)	Date 10/2	23/2007	Time	

DIVISION ASSIGNMENT LIST				1. Branch		2. Division/Group TRINITY GROUP			
3. Incident Name									
	<b>VALLEY</b>			4. Operat	ional Period <b>NI</b>	GHT (	OPERA	<b>ATIO</b>	NS
				Dat	e: 10/23-24/2007		Time: 1	800-0	600
5.			Operatio	ns Persor	nel		i		
Operations Chief	Tim Fike			Division/Group Supervisor			Al Krelnikov		
Branch Director	Frank Dav	ris		Air Attack	<ul> <li>Supervisor</li> </ul>				
6.			Resource	s Assigne	ed this Period				
Strike Team/Task Force/ Resource Designator	Le	ader	Last Shift	Number Persons	Trans. Needed	Drop	Off PT./Tir	me	Pick Up PT./Time
ENG E91					Ν				
ENG E91R					N				
ENG E92R					Ν				
STEN 6226C	Nu	unez			Ν				
TFEN 6242					Ν				
WT BDC 30					Ν				
WT 92					N				
7. 0. 1.1.0									
<ul><li>7. Control Operations</li><li>Mop-up and patrol</li></ul>	hehind the	structure	ic is						
<ul> <li>Prepare for new three</li> </ul>									
		ares.							
8. Special Instructions									
9.			Division/G	iroup Coi	mmunication Sum	mary			
Function	Frequency	System	Chann	- i	Function	Frequ	iency S	System	Channel
Command	See Comm Plan	KING							
Tactical Div/Group	See Comm Plan	KING			Air to Ground	Co	ee mm an	KING	
Prepared by (Resource Unit Leader)		Abt	proved by (Pla	nning Section	on Chief)	Date 10,	/23/200	)7	Time

DIVISION AS	SIGNMENT I	lst		1. Branch		2. Division/Group WILDLAND GRO			
3. Incident Name				4. Operati	ional Period N	IGHT	OPEF	RATIC	ONS
SI	LIDE			Date	e: 10/23-24/2007	,	Time:	1800-	0600
5.			Operatio						
Operations Chief	Tim Fike			1	Group Supervisor				
Branch Director	Jack Frog	qatt		Air Attack	<ul> <li>Supervisor</li> </ul>				
6.			Resource	<u>I</u> s Assigne	d this Period		I		
Strike Team/Task Force/ Resource Designator	Le	eader	Last Shift	Number Persons	Trans. Needed	Drop	Off PT./T	īme	Pick Up PT./Time
ENG3 BDF E13	ΤN	elsen		5	N				
ENG3 BDF E14	S Hu	ımann		5	N				
ENG3 BDF E33	RN	/lurray		5	N				
ENG3 BDF E34	J Eso	candel		5	Ν				
ENG3 BDF E51	R Ge	earhart		5	Ν				
STEN XRI 6052A	MI	Fisher			Ν				
WT BDC 462					Ν				
WT BDC 129					N				
WT BDC 271					N				
WT BDC 461					N				
WT BDF 33					N				
WT CDD 3690					N				
<ul> <li>7. Control Operations</li> <li>Protect struct</li> </ul>	ctures.								
8. Special Instructions									
9.	[				mmunication Sur				[
Function	Frequency	System	n Channe	·I	Function	Frequ	ency	System	Channel
Command	See Comm Plan	KING							
Tactical Div/Group	See Comm Plan	KING			Air to Ground	Se Cor Pla	nm	KING	
Prepared by (Resource Unit Leader)		Ap	pproved by (Plan	ning Section	n Chief)	Date 10/	23/20	07	Time

## Grass Valley/Slide Safety Message

October 23-24/2007 Shift 1800-0600

## **ATTENTION AND FOCUS**

<u>Keep your mind focused on the hazards around you.</u> <u>They could include:</u>

#### STRUCTURE PROTECTION

- Always Stay Mobile
- Think vehicle placement
- Identify escape routes and safety zones
- Maintain sight contact with all crewmembers

#### INDICATORS OF EXTREME FIRE BEHAVIOR

- A rapid increase in the fire's intensity
- High, sustained rate of spread
- Well-developed convection column
- Long-distance spotting (over 600 feet)
- Fire whirlwinds or horizontal flame sheeting
- Sudden calming of the wind

## Some possible mitigations could include:

- Look Up, Look Down, Look Around. Maintain situational awareness. Post lookouts during operations
- Drive Defensively. Be prepared for someone else around every turn

Nor Cal Team II Safety Officers Steve Femmel, Terry Oconnell, Dave Allen

### INCIDENT RISK ANALYSIS (ICS 215a)

DIV	HAZARDOUS ACTIONS / CONDITIONS				
ALL	FIRE BEHAVIOR	<ul> <li>Adjust tactics to current and predicted fire behavior.</li> <li>Review "Severe Fire Behavior Potential" (IRPG p.76).</li> <li>Monitor current weather conditions and forecasts. Make s thorough briefings every shift.</li> <li>Maintain adequate escape routes and safety zones. Advis are compromised or changed. Set trigger points when appendent of the set o</li></ul>	se all personnel if these propriate.		
ALL	WORK/REST	<ul><li>Return to 2:1 ASAP.</li><li>Avoid or limit driving after work/rest has been exceeded.</li></ul>			
ALL	DRIVING HAZARDS	<ul> <li>Don't drive when fatigued.</li> <li>Drive with headlights on; use chock blocks, keep windshie backing; and use backers whenever available.</li> <li>Don't drive when fatigued. Adhere to agency driving regul</li> <li>Be alert for wildlife, heavy trucks, &amp; high speed opposing a</li> <li>Maintain Situational Awareness.</li> </ul>	ations and guidelines.		
ALL	COMMUNICATIONS	<ul> <li>Review and evaluate Comm. Plan before shift.</li> <li>Expand Tac Nets as needed.</li> </ul>			
ALL	STRUCTURE PROTECTION	<ul> <li>Follow Structure Assessment Checklist (IRPG p. 14)</li> <li>Utilize local Structure Protection and Safety Plan (MAST plan)</li> </ul>			
ALL	SNAG HAZARDS	<ul> <li>Avoid Falling Operations during high winds.</li> <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.</li> <li>Be especially alert around snags during wind events.</li> <li>Maintain Situational Awareness.</li> </ul>			
ALL	SAFETY ZONES	<ul> <li>Follow safety zone guidelines (IRPG p. 7)</li> <li>Carefully evaluate burned areas before designation as safety zones due to spotty burning in numerous areas.</li> <li>When safety zones are distant from work site, set trigger points to allowing personnel to reach them in a timely manner.</li> </ul>			
ALL	POWERLINES	<ul> <li>Treat downed lines as live</li> <li>Escape routes may get blocked by downed lines.</li> <li>IRPG pg. 12.</li> </ul>			
IINCIDEN	NAME: Grass Valley Slide	DATE PREPARED: OPERATIONAL PERIC October 23, 2007 Night Shift 10/23-24/20 1800-0600			
ICS 215a		TIME PREPARED: 1215 hours	Prepared by David Allen		

INCIDENT RADIO COMMUNICATIONS PLAN		1. Incident Name			2. Date/ Time Prepared	3. Operational Period Date/Time 1800-0600 Night Operations	
		Grass Valley			10/23-24/07		
			4. Basic Radi	o Chann	el Utilization		
					nd Analog, D=Digital, M=Mixed		
Channel	Function	Frequency		Mode	Assignment	Remarks	
1	BDF FOREST Net	RX: 171.475 TX: 169.875	50 Y	Ν	CMD Alt	BDF Forest Net (Tone 3&4	
2	FS TAC 1	RX: 168.050 TX: 168.050		Ν	DIV -A	FS TAC 1	
3	FS TAC 3	TX: 168.600 TX: 168.600		Ν	DIV -B	FS TAC 3	
4	FS TAC 4	RX: 173.912 TX: 173.912		Ν	DIV - C	FS RG5 TAC4	
5	FS TAC 5	RX: 173.962 TX: 173.962	25	Ν	DIV- X	FS RG5 TAC 5	
6	FS TAC 6	RX: 173.987 TX: 173.987	75	Ν	DIV- Y	FS RG5 TAC 6	
7	AIR/GND	RX: 166.962 TX: 166.962	25	Ν	ALL DIVISIONS	AIR TO GROUND	
8	WHT 1	RX: 154.280 TX: 154.280	00	w	Grass Valley Structure Group	WHITE 1	
9	DOI TAC 1	RX: 166.725 TX: 166.725	50	Ν	DIV - Z	DOI Tac 1	
10	DOI TAC 2	RX: 166.775 TX: 166.775	50	Ν	Slide Structure Group	DOI Tac 2	
11	CMD 7	RX: 162.962 TX: 171.787	25	Ν		Linked to Ch 12	
12	CMD 18	RX: 166.825 TX: 173.675	50	Ν		Linked to Ch 11	
13	LOG	RX: 164.125 TX: 164.125	50	Ν	NOT USED	Service Net	
14	GUARD	RX: 168.625 TX: 168.625	50	Ν	EMERGENCY USE ONLY	ALL Divisions	
15		RX: 165.600 TX: 165.600	00				
16		RX: 168.625 TX: 168.625	50	Ν	EMERGENCY USE ONLY	ALL Divisions	

REPEATER FOR CMD 7. LOCATED ON STRAWBERRY MT. REPEATER FOR CMD 18. LOCATED ON