

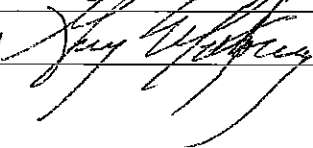
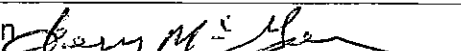
Salmon River Complex

CA KNF 005561 P5HS98 (0505)

August 5, 2013

Day 0600 - 2200

Night 2200 - 0600

INCIDENT OBJECTIVES	1. Incident Name		2. Date Prepared	3. Time Prepared
ICS 202	Salmon River Complex		08/04/2013	2000
4. Operational Period				
08/05/13 DAY SHIFT 0600-2200 NIGHT SHIFT 2200-0600				
5. General Control Objectives for the Incident (include alternatives)				
<p>Provide for safety of incident personnel, the public and Sawyers Bar community</p> <p>Control Objectives:</p> <ul style="list-style-type: none"> •Keep fire North of the Salmon River •Keep fire South of the North Fork Salmon River •Keep fire East of Yellow Jacket Ridge •Keep fire West of Road 1C01 •Provide initial attack for new fire starts on the Salmon/Scott River Ranger District north of North Fork Salmon River and within the District boundary <p>Management Objectives:</p> <ul style="list-style-type: none"> •Provide for protection of Sawyers Bar, private lands, recreation residences and infrastructure within and near the fire area. •Provide accurate and effective fire information to the public, residents and cooperators. •Minimize impacts to natural and cultural resources by utilizing Resource Advisors and following National Direction for retardant avoidance. 				
<p>Max temps 90 – 95, Min temps around 60. Min Humidity 14 – 17 recovering to 55-60. Winds at 20 feet 5-7 mph.</p>				
7. General Safety Message				
Road 1C01 is open to the public. This road is narrow and dangerous. Drive slow and watch for traffic. If forced to back up, use a backer for engines and buses.				
8. Attachments				
x	Organization List-ICS 203	x	Air Ops Plan ICS-220	x Fire Weather Forecast
x	Division Assignment List-ICS 204	x	Incident Map	x Fire Behavior Forecast
x	Communications Plan-ICS 205	x	Transportation Map	x Unit Log ICS-214
x	Medical Plan-ICS 206	x	Safety Message	Vicinity Map
9. Prepared by (Planning Section Chief)			10. Approved by (Incident Commander)	
Gary Montgomery 			Jerry McGowan 	

ICS Form 203 ORGANIZATION ASSIGNMENT LIST		1. INCIDENT NAME Salmon River Complex	2. DATE PREPARED 8 / 4 / 2013	3. TIME PREPARED 2000
5. INCIDENT COMMAND STAFF		4. OPERATIONAL PERIOD (DATE/TIME) 8 / 5 / 13 Day 0600-2200 Night 2200-0600		
Position	Name	9. OPERATIONS SECTION		
INCIDENT COMMANDER	Jerry McGowan / Joe Reyes (t)	CHIEF	Ron Bollier / Steve Parr	
DEPUTY	Mike Dietrich	PLANNING OPS	Kathy Kirkpatrick	
SAFETY OFFICER	Jennifer Boyd / Doug McKelvey (t)	DEPUTY OPS		
INFORMATION OFFICER	Phelps / Kliest / Gibbs (t)	a. BRANCH I		
LIAISON OFFICER	Dennis Orbus / Steve Negro	BRANCH DIR	Chris Childers	
HUMAN RESOURCE SPECIALIST		DIVISION	A	Frank Pingiczer / Al Goughnour(t)
6. AGENCY REPRESENTATIVES		DIVISION	B	Dan Lindley
AGENCY	NAME	DIVISION	E	Chad Cook / Kris Schroeder(t)
KNF Agency Admin	Patty Granthum	DIVISION		
KNF Agency Admin Rep	Dave Hays	DIVISION		
Siskiyou Co. OES	Ron Quigley	DIVISION		
Siskiyou Co. Pub. Works	Gerald Carber	DIVISION		
CAL FIRE	Ron Bravo	DIVISION		
CAL TRANS	Lloyd Lea "LJ"	b. BRANCH III		
Salmon River Fire	Jim Bennett	BRANCH DIRECTOR	Linda Szczepanik/Mike Alarid (t)	
7. PLANNING SECTION		DIVISION	T	Bill Steers
CHIEF	Gary Montgomery / Christie Neill	DIVISION	V	Ben Banister
CHIEF		DIVISION	W	John Flores
RESOURCES UNIT	Fountain / Escalera / Kohler	DIVISION	Z	Mitch Vaughn / Mike DiMello (t)
SITUATION UNIT	Yanagisawa / Daryll Pina	GROUP	Sawyers Bar Structure GP	Joe Griffin
STRATEGIC OPS PLANNER		GROUP	Idlewild Structure GP	TBA
DEMOBILIZATION UNIT	Robert Ashby	DIVISION		
CTSP	Brian Daniels	c. BRANCH -		
TNSP	Robert Rivelle	ROADS	Dave Trussell	
FBAN / LTAN	Ben Newburn	NIGHT	Ben Ruppert	
IMET				
GISS	Melanie Hans / James Roberts	d. AIR OPERATIONS BRANCH		
READ	Maija Meneks / Marla Knight (t)	AIR OPERATIONS BR. DIR.	Jason Nava	
8. LOGISTICS SECTION		AIR TACTICAL GROUP SUP.	Russ Gripp	
CHIEF	Dan Turner	AIR SUPPORT GROUP SUP	Lisa Cardoza	
CHIEF	Jim Hogg	HELICOPTER COORDINATOR		
a. SUPPORT BRANCH		10. FINANCE/ADMINISTRATION SECTION		
SECURITY		CHIEF	Rene White	
SUPPLY UNIT	Jeff Carter	CHEIF		
FACILITIES UNIT	Tim Gardner	TIME UNIT	Teresa Reniff / Kathy O'Hara	
GROUND SUPPORT UNIT	Dave Trussell / Merle Drucker	PERSONAL TIME	Jonna Hildenbrand	
b. SERVICE BRANCH		COMPENSATION/CLAIMS UNIT	Larry Lee / Lisa Dow (t)	
COMMUNICATIONS UNIT	Robert Evans	COST UNIT	Roger Siemers	
COMMUNICATIONS MANG	Scott LaRue	EQUIPMENT TIME	Renee Madrid /Sheila Hamilton	
FOOD UNIT	Ricky Washington	PROCUREMENT	Don Tinsley / Katie Pasini (t)	
RECEIVING	Lori Cayo			
ORDERING	Laurie Jackson			
MEDICAL UNIT	Matt Lipson			
EQUIPMENT MANAGER	Dan McGrew / Monty Bollock			
PREPARED BY (RESOURCES UNIT)				
		<i>Melody Fountain</i>		

Spot Forecast for SALMON RIVER COMPLEX Fire

SPOT FORECAST FOR SALMON RIVER COMPLEX...US FOREST SERVICE
NATIONAL WEATHER SERVICE MEDFORD OR
944 PM PDT SUN AUG 4 2013

.DISCUSSION...THE RIDGE EXPANDING INTO NORTHERN CALIFORNIA WILL
LEAD TO CONTINUED WARM AND DRY CONDITION. EXPECT HIGHS TO BE A FEW
DEGREES HIGHER THAN YESTERDAY WITH SIMILAR AFTERNOON HUMIDITY.
SLOPE WIND WILL PREDOMINATE AGAIN WITH BREEZY UPRIVER WIND BY LATE
AFTERNOON. INVERSION IS EXPECTED TO BE QUITE STEEP THIS MORNING
AND COULD BREAK BY LATE MORNING. HOWEVER AS THE RIDGE BUILDS
FURTHER INTO THE AREA..INVERSION MAY START TO BE A FACTOR ON
TUESDAY.

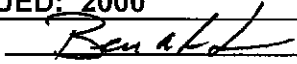
.TODAY...

SKY/WEATHER.....SUNNY. WIDESPREAD SMOKE.
INVERSION SHOULD LIFT BY 1100.
MAX TEMPERATURE.....90 TO 95.
MIN HUMIDITY.....14 TO 17 PERCENT.
EYE LEVEL WINDS.....SLOPE DRIVEN WINDS 3 TO 5 MPH...BECOMING
UPVALLEY 8 TO 10 MPH ALONG THE SALMON RIVER
AFTER 1500.
WIND (20 FT).....SOUTHEAST 5 MPH EARLY IN THE MORNING...TURNING TO
SOUTHWEST THEN WEST WINDS 8 MPH BY MID AFTERNOON.
MIXING HEIGHT.....5000 FT AGL BY LATE MORNING...INCREASING TO
10500 FT AGL BY LATE AFTERNOON.
MIXING WINDS.....SOUTHWEST AROUND 4 MPH IN THE MORNING...GRADUALLY
TURNING TO WEST AROUND 8 MPH BY MID AFTERNOON.
CWR.....0 PERCENT.
LAL.....1.

.TONIGHT...

SKY/WEATHER.....WIDESPREAD SMOKE...CLEAR ABOVE SMOKE LAYER.
INVERSION BUILDING TO 5000 FT MSL.
MIN TEMPERATURE.....AROUND 60.
MAX HUMIDITY.....55 TO 60 PERCENT.
EYE LEVEL WINDS.....UPVALLEY WINDS 8 TO 10 MPH THROUGH LATE IN THE
EVENING
THEN LIGHT DOWNSLOPE AFTER MIDNIGHT.
WIND (20 FT).....NORTHWEST WINDS AROUND 7 MPH IN THE
EVENING...THEN
BACKING TO EAST AND SOUTHEAST AROUND 5 MPH AFTER
MIDNIGHT.
MIXING HEIGHT.....9500 FT AGL DECREASING TO 500 FT AGL BY MIDNIGHT.
MIXING WINDS.....NORTH AROUND 7 MPH.
CWR.....0 PERCENT.
LAL.....1.
WIND (20 FT).....WEST WINDS AROUND 5 MPH IN THE EVENING BECOMING
LIGHT EAST WINDS.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 2	TYPE OF FIRE: Wildland Fire
FIRE NAME: Salmon River Complex	OPERATIONAL PERIOD: 8/5 0600- 0800
DATE ISSUED: 8/4	TIME ISSUED: 2000
UNIT: Klamath NF	SIGNED:  Ben Newburn

INPUTS

WEATHER SUMMARY: Continued warm and dry conditions will prevail with temps in the 90s and humidity values in the low teens under a west-southwest flow. Expect a strong diurnal wind up the Salmon River today because of the heating and wind alignment with the drainage. The inversion and residual smoke in the afternoon will hamper visibility and keep radiant heating to a minimum. The inversion will lift by noon but a general haze will persist throughout the day in the fire area.

OUTPUTS

GENERAL: With continued hot and dry weather fire activity will be on an upward trend again today. Fire may remain stagnant under the inversion but if it sees radiant heating with direct sun and little cover from the smoke and clouds expect fire behavior to pick up quickly with the potential for torching and short crown runs where fire has unburned fuels above it. The afternoon winds up the Salmon River will help encourage fire spread, especially where fire is exposed on westerly aspects and without much canopy. Past fires to the west on Yellow Jacket Ridge and north of the fire in the Little North Fork will slow fire spread but spotting from the snags and down woody material left from these past fires could be problematic for suppression efforts. Spotting over the Salmon River has already occurred and could easily occur again as fire continues to back to the Sawyers Bar Road. An eye should be kept open for this because if a spot is allowed to establish it will be difficult to control due to the inability to use air resources and poor access.

SPECIFIC:

Branch I (Div A, B, E): Fire will continue to test Yellow Jacket Ridge at the tops of Olsen and Kanaka Creeks. As fire spreads west along the ridge it will begin to encounter a more consistent surface fuel loading with ladder fuels in the ponderosa pine plantations leading to more vertical fire movement with single and group tree torching. With this activity expect to find spots up to a ¼ mile from the main fire, particularly in the upper 1/3 of the slope where ridge top wind influences will affect the fire. In Division A along the river the fire will continue to flank and back slowly with a low to moderate intensity surface fire. Single tree torching is possible but the greatest concern will be roll out that could lead to the spread of fire below the road.

Branch III (Div. T, V, W, Z): Fire activity from the Shelly fire continues to be dictated by the inversion and shading caused by the smoke. As fire spreads to the northeast into higher elevations it may get above these influences allowing for activity to increase. The fire will continue to back into Jackass Gulch at a slow and steady pace and over the next shift or two it will back to the Sawyers Bar Road west of Kelly Gulch. Roll out and gravity hazards will continue to play a significant role in fire spread and should be watched in case it places fire well downslope of the main fire resulting in an uphill push or allowing it to cross the road west of Kelly Gulch.


Night Div: After dark fire activity will fade to smoldering and creeping surface fire with most observable fire behavior being found in the larger diameter fuels such as logs and stumps. Attention should be paid to the chance for these to burn out during the night and become free to roll down slope to work areas. The common down canyon/slope wind will set up as early as shading begins to occur in the drainage but will become more prevalent once the sunsets resulting in smoke settling into the Salmon River.


AIR OPERATIONS


Air operations will once again be limited. Opportunities for some missions may exist in the morning hours but once the inversion begins to break expect the remaining hours of the shift to be hazy and offer few chances to utilize aircraft.


SAFETY

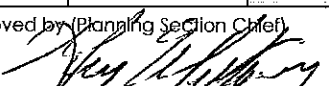
The steep slopes and heavy fuel loading in the Salmon River make movement difficult. Be sure of your footing and always keep your escape route clear and as short as possible. Be aware of rolling material that you might knock loose to roll down onto people below you and be attentive to those above you. Call out rolling material when you see or hear it.


DIVISION ASSIGNMENT LIST			1. Branch I		2. Division/Group Div A		
3. Incident Name Salmon River Complex			4. Operational Period Date: August 5, 2013 Time: 0600 - 2200				
5. Operations Personnel							
Branch		Chris Childers		Division/Group Supervisor		Frank Pingciger/Al Goughnour(t)	
Operations		Ron Bollier / Steve Parr		Air Attack Supervisor		Russ Gripp	
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 T3 SHF 311 E-4		Jesse Nichols		5	N	0600/Little Nrth Fork	1800/ldlewild
Eng T/F 4660 E-42		Melville/ Stockdale		22	N	0600/Little Nrth Fork	1800/ldlewild
WT KNF 279 E-9		John Orr		1	N	0600/Little Nrth Fork	1800/ldlewild
WT KNF 21		Brandon Cortes		1	N	0600/Little Nrth Fork	1800/ldlewild
FOBS		Dan Reed		1	N	0600/Little Nrth Fork	1800/ldlewild
SOFR		Joe Pastore		1	N	0600/Little Nrth Fork	1800/ldlewild
7. Control Operations Patrol the 01 Road from A/Z to A/B break for spot fires, slop over, or threats to crossing the road to the south. Continue to monitor spot fire. Continue to prep structures along 01 Road. Plan for protecting structures from fire approaching from north of 01 Road.							
Special Instructions:							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 166.6125 TX 168.4000	NIFC C4 Tone 136.5	1	A/G-PRI	166.5625		13
Tactical Div/Group	RX 166.7250 TX 166.7250	NIFC T-5 Tone 136.5	4				
Prepared by (Resource Unit Leader) Melody Fountain		Approved by (Planning Section Chief) 			Date August 4, 2013		Time 2200

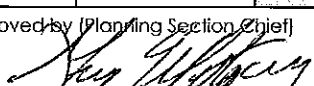
DIVISION ASSIGNMENT LIST		1. Branch I		2. Division/Group Div B			
3. Incident Name Salmon River Complex		4. Operational Period Date: August 5, 2013 Time: 0600 - 2200					
5. Operations Personnel							
Branch	Chris Childers	Division/Group Supervisor	Dan Lindley				
Operations	Ron Bollier / Steve Parr	Air Attack Supervisor	Russ Gripp				
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
Beckwourth T2IA C-4	Seth/ Barnes (t)	18	N	0600/Red Bank	1800/Idlewild		
Firestorm T2IA C-10	Bailey	20	N	0600/Red Bank	1800/Idlewild		
FALC O-17	NZ Fallers - Mason	1	N	0600/Red Bank	1800/Idlewild		
FALC O-18	NZ Fallers - Stewart	1	N	0600/Red Bank	1800/Idlewild		
SOFR	Renee Kuehner	1	N	0600/Red Bank	1800/Idlewild		
7. Control Operations Construct and improve indirect line from the 01 Road at Murderers Gulch N to the 10N51 (51 Road). Plumb the indirect line for holding the line.							
Special Instructions:							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 166.6125 TX 168.4000	NIFC C4 Tone 136.5	1	A/G-PRI	166.5625		13
Tactical Div/Group	RX 166.7750 TX 166.7750	NIFC T-6 Tone 136.5	5				
Prepared by (Resource Unit Leader) Melody Fountain		Approved by (Planning Section Chief) 		Date August 4, 2013		Time 2200	


DIVISION ASSIGNMENT LIST			1. Branch I		2. Division/Group Div E		
3. Incident Name Salmon River Complex			4. Operational Period Date: August 5, 2013 Time: 0600 - 2200				
5. Operations Personnel							
Branch		Chris Childers		Division/Group Supervisor		Chad Cook/Kris Schroeder(t)	
Operations		Ron Bollier / Steve Parr		Air Attack Supervisor		Russ Gripp	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader		Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time
Mendocino IHC C-7		Jon Tishner		20	N	0600/B-E Break	1800/Idlewild
Shasta Lake IHC C-12		Donovan Lee		20	N	0600/B-E Break	1800/Idlewild
Feather River IHC C-16		Robert Daniels		20	N	0600/B-E Break	1800/Idlewild
Modoc T2IA C-6		Willie Almand		20	N	0600/B-E Break	1800/Idlewild
GFP 15A T2IA C-13				20	N	0600/B-E Break	1800/Idlewild
ENG3 S/T LNF 3615C E-6					N	0600/B-E Break	1800/Idlewild
WT 3430 E-7		Bill		1	N	0600/B-E Break	1800/Idlewild
DOZ2 Tickner E-22		Gary Tickner		2	N	0600/B-E Break	1800/Idlewild
DOZ2 SKU 2642 E-21		Vince Zedilar/Colton Griffen		2	N	0600/B-E Break	1800/Idlewild
TFLD		Daniel Huisjen		1	N	0600/B-E Break	1800/Idlewild
HEQB		Mike Knipfel		1	N	0600/B-E Break	1800/Idlewild
SOFR		Renee Kuehner		1	N	0600/B-E Break	1800/Idlewild
7. Control Operations Continue road improvement on 40N51 Road (51 Road) to open road and hold fire to the south. Pick up slop overs north of 51 Road. Scout fire progress to north for location and potential line placement.							
Special Instructions:							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 166.6125 TX 168.4000	NIFC C4 Tone 136.5	1	A/G-PRI	166.5625		13
Tactical Div/Group	RX 154.4525 TX 154.4525	VTAC 12 Tone 156.7	7				
Prepared by (Resource Unit Leader) Melody Fountain		Approved by (Planning Section Chief) 			Date August 4, 2013		Time 2200

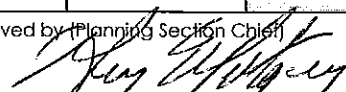
DIVISION ASSIGNMENT LIST				1. Branch III		2. Division/Group Div V	
3. Incident Name Salmon River Complex				4. Operational Period Date: August 5, 2013 Time: 0600 - 2200			
5. Operations Personnel							
Branch		Linda Szczepanik/Mike Alarid(f)		Division/Group Supervisor		Ben Banister	
Operations		Ron Bollier / Steve Parr		Air Attack Supervisor		Russ Gripp	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader		Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time
American River IHC C-2		Adam Leyba		19	N	Idlewild / 0600	Idlewild / 1800
Eng 6 Firestorm 9906		Bruce Melairei		3	N	Idlewild / 0600	Idlewild / 1800
SOFR		John Lee		1	N	Idlewild / 0600	Idlewild / 1800
7. Control Operations Complete handline and structure protection to Mule Bridge. Fall hazard trees within 200' of 40N47 Road from Idlewild to Mule Bridge.							
Special Instructions:							
Function		Frequency		System		Channel	
Command		RX 166.6125 TX 168.4000		NIFC C4 Tone 136.5		1	
Tactical Div/Group		RX 154.4525 TX 154.4525		VTAC 12		7	
Function		Frequency		System		Channel	
A/G PRI		166.5625				13	
Prepared by (Resource Unit Leader)		Approved by (Planning Section Chief)		Date		Time	
Melody Fountain				August 4, 2013		2200	

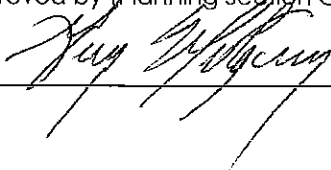
DIVISION ASSIGNMENT LIST		1. Branch III		2. Division/Group Div W			
3. Incident Name Salmon River Complex		4. Operational Period Date: August 5, 2013 Time: 0600 - 2200					
5. Operations Personnel							
Branch	Linda Szczepanik/Mike Alarid(t)	Division/Group Supervisor	John Flores				
Operations	Ron Bollier / Steve Parr	Air Attack Supervisor	Russ Gripp				
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
GFP 15B T2IA C-1		20	N	0600/Eddy Gulch	1800/Idlewild		
ENG3 S/T 9140C		16	N	0600/Eddy Gulch	1800/Idlewild		
WT1 4230 E-10	Hammond	1	N	0600/Eddy Gulch	1800/Idlewild		
WT2 Johnson E-13	Matt Johnson	2	N	0600/Eddy Gulch	1800/Idlewild		
FALC O-19	NZ Fallers – Rose/Brown	2	N	0600/Eddy Gulch	1800/Idlewild		
FELB O-36	Robert Kramer	1	N	0600/Eddy Gulch	1800/Idlewild		
FELB(t) O-66	Chad Plummer	1	N	0600/Eddy Gulch	1800/Idlewild		
TFLD O-127	Pat Diggitt	1	N	0600/Eddy Gulch	1800/Idlewild		
SOFR	Jon Lee	1	N	0600/Eddy Gulch	1800/Idlewild		
7. Control Operations							
Patrol 1C01 Road (Sawyers Bar 01 Road) in division to Idlewild. Support Structure Group with protecting structures near Idlewild. Fall hazard trees within 200' of Sawyers Bar 01 Road to Idlewild.							
Special Instructions:							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 166.6125 TX 168.4000	NIFC C4 Tone 136.5	1	A/G-PRI	166.5625		13
Tactical Div/Group	RX 158.7375 TX 158.7375	VTAC 13 Tone 156.7	8				
Prepared by (Resource Unit Leader) Melody Fountain		Approved by (Planning Section Chief) 		Date August 4, 2013		Time 2200	

DIVISION ASSIGNMENT LIST		1. Branch III		2. Division/Group Div Z			
3. Incident Name Salmon River Complex		4. Operational Period Date: August 5, 2013 Time: 0600 - 2200					
5. Operations Personnel							
Branch	Linda Szczepanik/Mike Alarid(t)	Division/Group Supervisor		Mitch Vaughn / Mike DiMello (t)			
Operations	Ron Bollier / Steve Parr	Air Attack Supervisor		Russ Gripp			
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
Heart Lake T2IA C-5		20	N	0600/Eddy Gulch	1800/ldlewild		
Lost River T2IA C-8	Drew	20	N	0600/Eddy Gulch	1800/ldlewild		
ENG3 S/T 9240C E-2		16	N	0600/Eddy Gulch	1800/ldlewild		
WT Tobiasson E-27	Raynold Tobiasson	1	N	0600/Eddy Gulch	1800/ldlewild		
FOBS	Damon Denman	1	N	0600/Eddy Gulch	1800/ldlewild		
SOFR	Joe Pastore	1	N	0600/Eddy Gulch	1800/ldlewild		
7. Control Operations Support structure protection group as needed in Sawyers Bar. Install sprinklers behind all homes north side of Sawyers Bar 01 Road. Start and run the systems for 24 hours. Continue road prep on the Sawyers Bar 01 Road. Remove all hazard trees within 200' of 01 Road.							
Special Instructions:							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 166.6125 TX 168.4000	NIFC C4 Tone 136.5	1	A/G-PRI	166.5625		13
Tactical Div/Group	RX 166.7750 TX 166.7750	NIFC T-6 Tone 136.5	5				
Prepared by (Resource Unit Leader) Melody Fountain		Approved by (Planning Section Chief) 		Date August 4, 2013		Time 2200	

DIVISION ASSIGNMENT LIST				1. Branch III		2. Division/Group Sawyers Bar Structure Group	
3. Incident Name Salmon River Complex				4. Operational Period Date: August 5, 2013 Time: 0600 - 2200			
5. Operations Personnel							
Branch		Linda Szczepanik/Mike Alarid(t)		Division/Group Supervisor		Joe Griffin	
Operations		Ron Bollier / Steve Parr		Air Attack Supervisor		Russ Gripp	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader		Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time
S/T 9241G T1 C-3		Smutz		31	N	Sawyers Bar / 0600	Idlewild /1800
S/T 9257G T1 C-17		Hartshorn		33	N	Sawyers Bar / 0600	Idlewild /1800
Arkansa #4 T2 C-23		Clint Davis		20	N	Sawyers Bar / 0600	Idlewild /1800
MSS1 T2 C-26		Michael Burks		20	N	Sawyers Bar / 0600	Idlewild /1800
OK BIA T2 C-24		Alan Pratt		19	N	Sawyers Bar / 0600	Idlewild /1800
SOFR		Tim Irwin		1	N	Sawyers Bar / 0600	Idlewild /1800
7. Control Operations Prep around structures and set up sprinklers in Sawyers Bar. Plan for evacuation notices and support evacuation plan with community local fire.							
Special Instructions:							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 166.6125 TX 168.4000	NIFC C4	1	A/G PRI	166.5625		13
Tactical Div/Group	RX 151.1375 TX 151.1375	VTAC 11	6				
Prepared by (Resource Unit Leader) Melody Fountain		Approved by (Planning Section Chief) 			Date August 4, 2013		Time 2200

DIVISION ASSIGNMENT LIST				1. Branch III		2. Division/Group Idlewild Structure Group	
3. Incident Name Salmon River Complex				4. Operational Period Date: August 5, 2013 Time: 0600 - 2200			
5. Operations Personnel							
Branch		Linda Szczepanik/Mike Alarid(t)		Division/Group Supervisor			
Operations		Ron Bollier / Steve Parr		Air Attack Supervisor		Russ Gripp	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader		Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time
TFLD		Brian Delasantos		1	N	Idlewild /0600	Idlewild /1800
S/T 9261G C-31		Jones		34	N	Idlewild /0600	Idlewild /1800
Crew Oklahoma 1 T2 C-22		Justine Rose		20	N	Idlewild /0600	Idlewild /1800
Crew Tribal #1 T2 C-25		Reufer Nowlin		20	N	Idlewild /0600	Idlewild /1800
SOFR		Tim Irwin		1	N	Idlewild /0600	Idlewild /1800
7. Control Operations Prep around structures and set up sprinklers in Sawyers Bar. Plan for evacuation notices and support evacuation plan with community local fire.							
Special Instructions:							
Function		Frequency		System		Channel	
Command		RX 166.6125 TX 168.4000		NIFC C4 Tone 136.5		1	
Tactical Div/Group		RX 151.1375 TX 151.1375		VTAC 11		6	
Prepared by (Resource Unit Leader) Melody Fountain		Approved by (Planning Section Chief) 		Date August 4, 2013		Time 2200	

DIVISION ASSIGNMENT LIST		1. Branch		2. Division/Group Roads			
3. Incident Name Salmon River Complex		4. Operational Period Date: August 5, 2013 Time: 0600 - 2200					
5. Operations Personnel							
Branch		Division/Group Supervisor		Dave Trussell			
Operations		Ron Bollier / Steve Parr		Air Attack Supervisor		Russ Gripp	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader		Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time
WT T2 Etna 1430 E-8		Larry Hicks		1	N	Whites Gulch / 0600	Whites Gulch / 1800
WT T1 Scott Valley 1537 E-11				1	N	Whites Gulch / 0600	Whites Gulch / 1800
WT Whites Logging E-12				1	N	Whites Gulch / 0600	Whites Gulch / 1800
WT 2 Allied 01 E-76		Hank Baudreau		1	N	Whites Gulch / 0600	Whites Gulch / 1800
WT 2 Cattlelack 713 E-78		David Patrick		1	N	Whites Gulch / 0600	Whites Gulch / 1800
WT 2 Harris Emergency E-79		Eldon Caldwell		1	N	Whites Gulch / 0600	Whites Gulch / 1800
WT 2 Cattlelack 897 E-77		Bob Buck		1	N	Whites Gulch / 0600	Whites Gulch / 1800
Grader E-58		Bob Johnson		2	N	Whites Gulch / 0600	Whites Gulch / 1800
7. Control Operations Work with Ground Support to continue road work on 40N51 Road on Yellow Jacket Ridge from the 1C01 Road (01 Road) to Olsen Meadows.							
Special Instructions:							
Function		Frequency		System		Channel	
Command		RX 166.6125 TX 168.4000		NIFC C4 Tone 136.5		1	
Tactical Div/Group						A/G PRI	
						13	
Prepared by (Resource Unit Leader) Melody Fountain		Approved by (Planning Section Chief) 			Date August 4, 2013		Time 2200

DIVISION ASSIGNMENT LIST		1. Branch		2. Division/Group Night (DIV Z)			
3. Incident Name Salmon River Complex		4. Operational Period Date: August 5, 2013 Time: 2200 - 0600					
5. Operations Personnel							
Branch		Division/Group Supervisor		Ben Rupert			
Operations		Ron Bollier / Steve Parr		Air Attack Supervisor		Russ Gripp	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader		Number Persons	Trans. Neede d	Drop Off PT./Time	Pick Up PT./Time
ST 9241G	C-3	Smutz		31	N	Sawyers Bar / 2200	Sawyers Bar / 0600
ST 9257G	C-17	Hartshorn		33	N	Sawyers Bar / 2200	Sawyers Bar / 0600
ST 9261G	C-31	Jones		34	N	Sawyers Bar / 2200	Sawyers Bar / 0600
ST ENG T3 9240C	E-2			17	N	Sawyers Bar / 2200	Sawyers Bar / 0600
ST ENG T3 9140C	E-3			17	N	Sawyers Bar / 2200	Sawyers Bar / 0600
SOFR		Mario Marquez		1	N	Sawyers Bar / 2200	Sawyers Bar / 0600
7. Control Operations							
Patrol the 1C01 Road from Red Bank to Sawyers Bar to keep fire north of the 1C01 Road. Continue structure protection for Little North Fork and Sawyer's Bar.							
Special Instructions:							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 166.6125 TX 168.4000	NIFC C4 Tone 136.5	1	A/G PRI	166.5625		13
Tactical Div/Group	RX 166.7750 TX 166.7750	NIFC T-6 Tone 136.5	5				
Prepared by (Resource Unit Leader) Melody Fountain		Approved by (Planning Section Chief) 			Date August 4, 2013		Time 2200

AIR OPERATIONS SUMMARY

PREPARED BY: Jason Nava

PREPARED DATE/TIME: 8/4/13 2000

1. INCIDENT NAME: Salmon River Complex

2. OPERATIONAL PERIOD DATE: 8/5/13 DAY START TIME: 0800 END TIME: 2200 SUNRISE: 0615 SUNSET: 2020

3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment,, etc.):
 Visibility
 Be aware of rapidly changing smoke conditions
 Be aware of fixed wing use IP's need to identified and communicated by ATGS
 Butler Fire TFR 123.175
 Reference hazard map

4. MEDEVAC A/C:
528, 503

5. TFR: 3/2886
 Altitude: 10,000= MSL
 Frequency: 120.0250 RX/TX

6. PERSONNEL	Phone	7. FREQUENCIES	AM	FM	8. FIXED-WING	# Avail / Type/ Make-Model / FAA N# / Base(s)
AOBD: Jason Nava	949-812-8755	AIR/AIR FW:	120.0250	169.2000	Airtankers	Order as needed
ASGS: Lisa Cardoza	949-616-4226	AIR/AIR RW:	134.625		Leadplanes	Order as needed
ATGS: Russ Gripp	530-598-4127	AIR/GROUND:		166.5625	Base FAX #:	
ATGS: Curtis Stanley	530-598-4191	COMMAND:	Salmon Repeat Tone 5 (146,2) or 6 (156.7)		ATGS Aircraft	AA507, AA05, AA17V
HEB1: Brian Sexton	805-350-3717	COMMAND RPT	Rx: 171.5000 Tx: 172.4000			
HEB (t) Ira Graves	707-327-7554	DECK FREQ:	163.100	163.100	Other	
HLCO:		TOLC FREQ:				
Yreka	530-842-3380					

9. HELICOPTERS (Use Additional Sheets As Necessary)

FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS	FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS
503	3	Bell 407	Scott V	0700	0730								
528	2	Bell 212	Scott V	0700	0730								
HT746	1	Crane	Scott V	0700	0730								
HT715	1	Crane	Scott V	0700	0730								
N612CK	1	SH-3H	Scott V	0700	0730								
Cobra	2	Bell 209	Scott V	0700	0730	Helco / IR Mapping							

AIR OPERATIONS SUMMARY

Prepared By: Dennis Kuster

Prepared Date: 8/4/2013

Prepared Time: 21:30

1. INCIDENT NAME: Butler	2. OPS PERIOD DATE: 8/5/2013	START TIME: 0900	END TIME: 2100	SUNRISE: 0615	SUNSET: 2027
3. REMARKS (Safety Notes, Hazards, Air Operations, Special Equipment, etc.): Watch for wires in the Salmon river canyon.					
			4. READY ALERT AIRCRAFT MEDEVAC- 512 I.A. - 520		
			5. TFR #: 3/2429 Radius 5 NM Diameter 9,000' MSL Center Point 41° 19.45 123° 23.0		

6. PERSONNEL NAME		PHONE #	7. FREQUENCIES		AM	FM	8. FIXED-WING- Type/ Make-Model/ N#/ Base	
AOBD	Dennis Kuster	209-352-0855	AIR/ AIR FW		132.2750		AIRTANKERS - Order as needed	
ASGS			AIR/ AIR RW- FF			163.1500	LEAD PLANES- Order as needed	
ATGS	Jerry Spence	530-949-5296	AIR/ GROUND		Command	171.5375	ATGS AIRCRAFT- AA65Z	
ATGS (T)					Tactical	171.1375	H507	
ATGS	Stan Kubota	530-949-6144	COMMAND	rx		168.0750		
HLCO				tx		170.4250		
HEB2	Dan Laird	530-277-6661	DECK			163.100		
HEB2 (T)	Geoff Marshall	559-901-2581	TOLC					
Helibase	Phone							
	FAX							

9. HELICOPTERS (Use Additional Sheets as Necessary)

FAA N#	T	MAKE/ MODEL	BASE	AVAIL	START	REMARKS	FAA N#	T	MAKE/ MODEL	BASE	AVAIL	START	REMARKS
514	2	Bell 212 HP	Hoopa	0900				Y					
520	2	Bell 212HP	Hoopa	0900									
HT701	1	S61	Hoopa	0900									
512	2	Bell 205A1++	Hoopa	0900									
553	3	Bell 407	Hoopa	0900									
507	2	Bell 209	Scott Valley	0900									
192CH	1	107	Hoopa										

10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.)	NAME OF PERSONNEL OR CARGO (if applicable) or instructions for tactical aircraft	MISSION START	FLY FROM	FLY TO
Water Dropping		As Needed		
Recon		As Needed		
Rappel		As Needed		
Cargo		As Needed		

S A F E T Y M E S S A G E

Salmon River Complex Fire

August 5, 2013 Day Shift

LOOKOUTS, COMMUNICATIONS, ESCAPE ROUTES, SAFETY ZONES

- ✓ **Driving on the Incident** - Hazardous mountain roads are common.
 - County Rd 1/Sawyers Bar Rd is narrow, winding and has few wide spots for turning around or getting by opposing traffic.
 - Expect vehicle traffic on all blind corners, large trucks supporting White Gulch Camp are common on county Rd 1/ Sawyers Bar Rd.
 - There are numerous places with soft shoulders where pavement is sloughing away.
 - Inattention, distracted driving, or nodding off due to fatigue could easily result in tragedy. Keep your speed down.
 - Driving through the community of Sawyers Bar please 15 MPH, watch for residences, the road is very close to some homes.

- ✓ **Maintain Situational Awareness!** Watch for changes in weather, slope, fuels that may affect your LCES. Clean air indicates the potential for rapid increases in fire behavior, don't get surprised.

- ✓ **Tactics for Structure Protection** - Brief Crews per IRPG

Hazard Trees - Snags or Green !!

Hazards from snags and burning green trees are second only to aviation accidents when accounting for the fatality and injury rate due to fire suppression activities. Firefighter safety with regards to snags can be improved by:

- ⌚ Strengthening snag/hazard tree awareness for all firefighters. Emphasize snag/hazard tree hazards at all briefings and tailgate sessions before crews are committed. Flag known hazards and identify to all crewmembers

- ⌚ Including "hazard tree/snag intelligence" in all fire suppression discussions and briefings. Hazard tree/snag intelligence should consider things like; the occurrence and extent of hazard tree/snag, anticipated hazard tree/snag "burn-out" time, location of hazardous area to be avoided

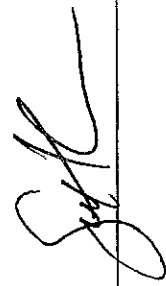
Prepared by: Jennifer Boyd, Doug McKelvey Safety Officer

Date: Prepared 8/04/13

INCIDENT RISK ANALYSIS (ICS 215a)

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
County Road 1C01	DRIVING HAZARDS	<ul style="list-style-type: none"> • 1C01 is a narrow windy road with two way traffic and is open to the public. • Be especially mindful at shift change. • Limit traffic to only those that must travel down it. • 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. • Don't drive when fatigued. Adhere to agency driving regulations and guidelines. • Watch for rolling debris on the roads, trees, and rocks.
ALL	SNAG HAZARDS	<ul style="list-style-type: none"> • Follow Hazard Tree Safety Guidelines (IRPG p.20). • 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. • Check for hazard trees & "widow-makers" in sleeping areas prior to occupancy. • All personal must be a minimum of 2 ½ tree lengths away from any falling operations.
ALL	STEEP SLOPES	<ul style="list-style-type: none"> • Watch for large rolling rocks • Watch your footing and take your time. • Consider slope and travel time in your LCES plan • Burning rolling material can ignite fuels below. • Post lookouts for rocks and fire.
ALL	FIRE BEHAVIOR	<ul style="list-style-type: none"> • Review "Severe Fire Behavior Potential" (IRPG p.78). • 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	HYDRATION	<ul style="list-style-type: none"> • Its never too early to begin hydrating • 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.
V/ Z Structure Groups	STRUCTURE PROTECTION & HAZMAT ISSUES	<ul style="list-style-type: none"> • Conduct thorough briefing for all personnel (inside rear cover IRPG). • Wildland Urban Interface Firefighting (IRPG p.10) • Utilize Structure Triage Checklist (IRPG p.12). • Follow Structure Protection Tactics (IRPG p. 14).
B/E/W/T	LINE CONSTRUCTION	<ul style="list-style-type: none"> • Conduct thorough briefing for all personnel (inside rear cover IRPG). • Ensure LCES in place prior to engagement (IRPG p. 6). • Establish adequate safety zones (IRPG p.7). • Follow "Look Up, Look Down, Look Around" procedures (IRPG p. 2-3). • Utilize Risk Management Process (IRPG p.1).
INCIDENT NAME: Salmon River Cmplx ICS 215a	DATE PREPARED: August 4, 2013	OPERATIONAL PERIOD Day Shift 08/05/13 Prepared by Jennifer Boyd/Doug McKelvey
	TIME PREPARED: 1830 hrs	

Incident Name		Date/Time Prepared		Operational Period Date/Time					
INCIDENT RADIO COMMUNICATIONS PLAN		SALMON RIVER COMPLEX CA-KNF 005561		DAY & NIGHT SHIFT 08/05/13					
Only frequencies listed on this 205 are authorized for use on this incident. Hand programmers accept all responsibility for the use of unauthorized frequencies.									
Ch #	Function	Channel Name	Assignment	RX Freq N or W	RX Tone	TX Freq N or W	TX Tone	Mode	Remarks
1	COMMAND	NIFC C4	ALL DIVISIONS	166.6125 N	136.5	168.4000 N	136.5	A	"SALMON COMMUNICATIONS" EDDY GULCH LOOKOUT (LINKED TO C-11)
2	COMMAND	NIFC C11	ICP	170.6875 N	136.5	166.5750 N	136.5	A	"SALMON COMMUNICATIONS" ETNA MOUNTAIN (LINKED TO C-4)
3									
4	TACTICAL	NIFC T-5	DIVISION A/T	166.7250 N	136.5	166.7250 N	136.5	A	
5	TACTICAL	NIFC T-6	DIVISION B/Z	166.7750 N	136.5	166.7750 N	136.5	A	
6	TACTICAL	VTAC 11	SAWYER & IDLEWILD STRUCTURE PROT.	151.1375 N		151.1375 N	156.7	A	
7	TACTICAL	VTAC 12	DIVISION E/V	154.4525 N		154.4525 N	156.7	A	
8	TACTICAL	VTAC 13	DIVISION W	158.7375 N		158.7375 N	156.7	A	
9	COMMAND	BTLRCMD3	BUTLER FIRE COMMAND	168.0750 N	131.8	170.4250 N	131.8	A	ORLEANS MTN
10	KNF DISPATCH	KNF NET	BACK UP COMMAND	164.1750 N		164.9750 N	156.7	A	"YREKA" EDDY GULCH COMM SITE
11	KNF COMMAND	SALMON	IA FIRE COMMAND	171.5000 N		172.4000 N	156.7	A	"YREKA" EDDY GULCH COMM SITE
12	TACTICAL	NIFC T-2	IA TACTICAL	168.2000 N		168.2000 N		A	INITIAL ACTION TACTICAL
13	AIR TO GROUND	A/G PRI	ALL DIVISIONS	166.5625 N		166.5625 N		A	PRIMARY
14	AIR TO GROUND	A/G SEC	ALL DIVISIONS	169.1250 N		169.1250 N		A	SECONDARY
15	TACTICAL	CALCORD	MEDICAL TACTICAL	156.0750 N		156.0750 N	156.7	A	
16	URGENT AIR CONTACT	AIRGUARD	ALL DIVISIONS	168.6250 N		168.6250 N	110.9	A	USE ONLY FOR URGENT AIRCRAFT CONTACT
Prepared by				Incident Location					
Scott La Rue, COML CIIMT #1				Ethna, CA LAT: N LONG: W					



MEDICAL PLAN 206 ICS	1. INCIDENT NAME	2. DATE PREPARED	3. TIME PREPARED	4. OPERATIONAL PERIOD
	Salmon River Complex	August 4, 2013	1800	August 5, 2013 0600-2200

5. INCIDENT MEDICAL AID STATIONS

MEDICAL AID STATIONS	LOCATION	PARAMEDICS	
		YES	NO
Frontline Medical Trailer	Whites Gulch Base, Sawyers Bar CA	X	
Etna ICP	Etna, CA	X	

6. TRANSPORTATION

A. AMBULANCE SERVICES

NAME	LOCATION	PHONE	PARAMEDICS	
			YES	NO
Etna Ambulance	Etna, CA	530-842-3515	X	
Salmon River VFD	Sawyers Bar, CA	530-842-3515		X

B. INCIDENT AMBULANCES

NAME	LOCATION	PARAMEDICS	
		YES	NO
Mt. Shasta Ambulance Medic -75	Placed by Safety	X	

C. MEDIVAC SERVICES

NAME	LOCATION	PHONE	Hoist	ALS	BLS
CHP copter H14	Redding, CA	530-842-3515	X	X	
Cal Fire H102	Neeland, CA	530-842-3515	X		X

7. HOSPITALS

NAME	ADDRESS	TRAVEL TIME		PHONE	HELIPAD		BURN CTR	
		AIR	GRND		YES	NO	YES	NO
Fairchild Medical CTR N 41 43.13 x W 122 38.69	444 Bruce Street Yreka, CA	30 min	1.5 hours	530-841-6259	x			X
Mercy Medical CTR N 40 35.12 x W 122 23.83	2175 Rosaline Ave Redding, CA Level I Trauma Center	1	3.5	530-225-6000	x			X
UC Davis Medical CTR N 38 33.3 x W 121 27.3	2015 Stocton Ave. Sacramento, CA	2	8	916-734-3790	X			X

8. MEDICAL EMERGENCY PROCEDURES

LINE MEDICAL EMERGENCY:

- Crew Supervisor to contact Division Supervisor/Operations with patient complaint/condition and location.
 Division Supervisor/Operations contacts communications:
- Division Supervisor/Operations to use "injury or incident communication protocol" on next page
 - Division Supervisor/Operations will run medical emergency on command channel
 - Communications contacts Medical Unit Leader on Command channel or (949)812-8695
 - Medical Unit Leader will:
 1. Have communications dispatch ground/air transport resources
 2. Notify receiving hospital of injury status.
 3. Develop primary and contingency transport plan
 4. Notify Safety, Logistics and Operations
 5. Contact YICC for notification of emergency. (530)842-3515

CAMP MEDICAL EMERGENCY:

- Notify Communications of camp emergency
 Communications contacts Medical Unit Leader(949)812-8695 with patient complaint/condition and location.
- Medical Unit contacts:
 - Safety
 - Logistics
 - Operations
 - Medical Unit Leader will:
 1. Have communications dispatch ground/air transport resources
 2. Notify receiving hospital of injury status.
 3. Develop primary and contingency transport plan

206 ICS	9. PREPARED BY: (Medical Unit Leader)	10. REVIEWED BY: (Safety Officer)
	Matthew Lipson MEDL <i>M. Lipson</i>	Jennifer Boyd SOF1 <i>J. Boyd</i>

Injury or Incident Communications Protocol

DECLARE: Medical Emergency or Non-emergency Medical transport

Best transport method: Ambulance Helicopter Vehicle

Location _____

Situation _____

Any special equipment required _____

Number of injured _____ Type of injuries _____

Closest pick up point (DP, Helispot) _____

LOC _____ Resp. _____ Pulse _____ BP _____ Weight _____

Injury _____

Medical History/Allergies _____

Air Transportation Triage

	Ground or Air Ambulance to Hosp.	Transport to Med Unit
Mechanism	Hit by a falling tree or large branch Fall of 10' or more Insect bite with shortness of breath Signs of heat stroke (hot, dry, disoriented) Burn Injury greater than 1% body area	Minor dehydration Cut or laceration with bleeding controlled Minor bites and Stings Minor burns
Area Injured	Significant Blunt or Penetrating Trauma to Head, Neck, Chest, Abdomen or pelvis Any Arm or Leg fracture above the Joint	Minor blunt trauma Minor penetrating trauma Extremity sprains and strains Simple fracture below elbow or knee
Symptoms	Disoriented Chest Pain or Shortness of Breath Weak or absent radial pulse Pale, cold and sweating	Alert and oriented No shortness of breath Good pulses

Day/Night approved Medivac Sites

H-1	N 41 15.60 x W 123 19.66
H-2	N 41 17.84 x W 123 07.82
H-3	N 41 19.61 x W 123 03.78

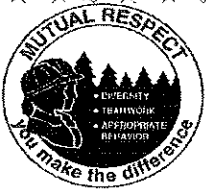
If air or ground ambulance is DELAYED:

Package and transport patient to rendezvous with Ambulance. Re-route EMS helicopter to rendezvous point as appropriate.

If Declaring an "Incident within the Incident"

The closest DIVS will respond to manage the incident. They are responsible for giving an accurate size up, ensuring scene safety, setting priorities and initiating an appropriate response.

The closest Safety Officer and Line EMS will respond to the scene to assist the Branch Director or DIVS. Secure site and begin initial investigation when situation is stabilized.



Human Resource Message

SALMON RIVER COMPLEX

08/05/13

MUTUAL RESPECT

YOU

MAKE THE DIFFERENCE

Cyndie Genzmer
Human Resource Specialist

805.550.0274

Salmon River Complex Incident Trainee/Trainer Data Form

Training Specialist: Robert Rivelle: Cell - 707.498.1761

- All Incident Trainees, including those on Firefighting Modules at your earliest opportunity complete this form and drop it off with the Training Specialist. Prior to DEMOB, meet with the Training Specialist to close-out your training package.

A. Trainee Data

Trainee Name: _____ ICS Trainee Position: _____

Request #: (circle one: A,C,E or O) -- _____ Agency Designator (Example WY-MBF): _____

Cell / Contact # While on Incident: _____ Home Unit Position: _____

Date Assigned: _____ Fire Name / Order Number: **Salmon River Complex / KNF-5561**

Trainees home unit contact to mail your training package (Fire Chief, Training Officer):

Name: _____ Agency/Unit: _____

Agency/Unit Address: _____

City: _____ State: _____ Zip Code: _____ Phone: _____

B. Trainee Prerequisites

1. Possesses valid Red Card or agency certification card? _____ Yes _____ No

2. Trainee has current position task book issued by home unit? _____ Yes _____ No

C. Trainer/Evaluator Data Trainer / Evaluator Name: _____

ICS position on fire: _____ Agency: _____

Address (optional): _____ City: _____

State: _____ Cell / Contact While on Incident: _____

D. Trainee Goals - (2 tasks or objectives you would like to address).

1. _____

2. _____

