Route Complex

CA-SRF-1476 P5J0N7(0510)



Tuesday-Wednesday August 11-12, 2015 DAY/NIGHT Operational Periods 0600-0600





: : :		

ICS Form 202 INCIDENT OBJECTIVES

1. INCIDENT NAME
Route Complex

2. **DATE** 8/10/15

3. TIME 1300

4. OPERATIONAL PERIOD (DATE/TIME)

8/11-12/15 0600 - 0600

5. GENERAL CONTROL OBJECTIVES FOR THE INCIDENT (INCLUDE ALTERNATIVES)

Management Objectives

Firefighter Safety:

 Use the risk analysis process to manage risk and maintain safety of firefighters. Weigh firefighter exposure with the probability of success when implementing suppression actions.

Provide for the safety of the public through a risk assessment process and implementation of actions such as:

- Protect homes, valuable structures and infrastructure from damage or loss.
- Evacuation of Hyampom and surrounding areas where a threat of the fire to their well-being exists.
- Road and area closures.
- . Smoke issues Consider setting up air quality monitors in the town of Hyampom to monitor smoke impacts

Pilot Ridge / South Fork Mountain Archaeological Resources:

- Minimize impacts to cultural resources.
- Assign Line Qualified Archaeologists to Divisions where dozers are working/planned.

South Fork Trinity River:

This is 1 of only 2 rivers with a Spring Run of the listed anadromous species Chinook and is the largest undamned river in the area.
 Minimize impacts to water quality to the best extent possible.

Public Information:

Provide timely, accurate and appropriate information to the public, partners, cooperators and internal organization. Mitigations and intent
will be clear and communicated to the affected public and cooperators and assisting agencies.

Minimize the spread of invasive weeds such as spotted knapweed, diffuse knapweed, and yellow starthistle. Knapweed occurrences are not yet widespread on Six Rivers and the South Fork/Pilot Creek (east) is one of the very few areas with occurrences. Occurrence of these within the fire perimeter:

- 2N17 spotted knapweed (CEMA4), thousands of plants, extends down road.
- 2N18 diffuse knapweed (CEDI), yellow starthistle (CESO3), spotted knapweed (Route 1); various occurrences.

Per Invasive Plant Best Management Practices, when possible:

- Equipment cleaning before coming onto the fire.
- Avoid use of 2N17 and 2N18.
- If avoidance is not an option and equipment is slated to work elsewhere in the area, see Forest staff about equipment cleaning.

Control Objectives

For Blake, Kerlin, Johnson, Hitchcock, Chance Keep Fire:

- East of the Mad River to Board Camp Mountain to Cow Creek
- North of the Mad River and Sulphur Glade Ridge
- West of the South Fork of the Trinity River
- South of Grouse Creek

For Buck/Jack, Tierney Keep Fire:

- East of Swayback Ridge
- North of Shanty Creek
- South and West of the Van Dusen River

6. WEATHER FORECAST FOR OPERATIONAL PERIOD - See Attached.

7. GENERAL SAFETY MESSAGE - See Attached.

8. ATTACHMENTS

Organization List (ICS 203)	X	Safety Analysis (ICS 215a)	Х	Base Camp Map	X
Weather Forecast	Х	Medical Plan (ICS 206)	Х	Travel Map	
Fire Behavior Forecast	Х	Communications Plan (ICS 205)	X		
Assignment List (ICS 204)	Х	Finance Message			
Air Operations Summary (ICS 220)	X	Human Resource Message	Х		
Safety Message	X	Miscellaneous Messages		Unit Log (ICS 214)	X

PREPARED BY (PLANNING SECTION CHIEF)

John Fisher / Scott Williams

- EN MILIAMS

10. APPROVED BY (INCIDENT COMMANDER)

Norm Walker

CHRIS FOLLE FOR NORM WALKER

ORGANIZATION ASSIGNMENT LIST (ICS-203)

1. Incident Name: Route Complex 2. Operational Period DAY		d:	Date From: 8/11/2 Date To: 8/12/2019 Time From: 0600 Time To: 0600			
3. Incident Commander	(s) and Comm	nand Staff:	7. Operations			
Incident Commander	NORM WALKE	R, CHRIS FOGLE (t)	Day Chief	MIKE NOBLES		
Deputy IC			Night Chief	DAN FELIX / MATT BO	OSS (t)	
Safety Officer	TOM SHERMAI	N, TOM MARSHALL	Planning Ops	CHRIS NORTON / JOS	SH BOEHM (t)	
Public Information Officer	MATT CORELL CARLOS GUEF	I, GREG CLEVELAND, RRERO (t)		С	Day	
Liaison Officer	KEVIN KLAR, N	MARK MILLS (t)	Division/Group	A	T. McSHANE / K. HAWK	
			Division/Group	С	C. THIESEN / B. LOOMIS	
4. Agency/Organization	Representati	ves:	Division/Group	D	L. PETERS	
Six Rivers N.F. Mad River Ranger District	DAN DILL		Division/Group	F	T. HAUGHT / B. GRIMES (t)	
California Highway Patrol	TIM WILLOCK		Division/Group	W	S. FILLMORE / J. SALAZAR (t)	
BBW Associates New Island Capital	GREG BLOMS SPENCER SHA		Division/Group	Buck	T. JAMES	
CALFIRE	RHETT IMPER	IALE	Division/Group	Chance	D. ROGERS	
Trinity County SO	JAKE HESS, R	ON WHITMAN	Division/Group	Contingency Group	M. REED / T. CHRISTOPOULOS	
Humboldt County SO	KERRY IRELA	ND	Division/Group			
Bureau of Indian Affairs	ERNESTO HUR	RTADO	Division/Group			
California Conservation Corps	BEN HERBERT	Г	Division/Group			
5. Planning Section:			Division/Group			
Chief	JOHN FISHER			Day B	Branch II	
Deputy	SCOTT WILLIA	A DESCRIPTION OF THE PROPERTY	Director	RENE VANDERHOOF	T / MIKE VASQUEZ (t)	
Resources Unit	DAVE PARSON	INDEX ALE	Division/Group	Н	M. LAMONT / D. MUNSEY (t)	
Situation Unit		EL, PETE CURRAN, IEY (t), KEVIN GRADY (t)	Division/Group	N	J. KRALING	
Documentation Unit	JAN FLEMING		Division/Group	Р	B. SANDBORG	
Demobilization Unit	KAREN DAVIS		Division/Group			
Human Resources	JANINE SUMM		Division/Group			
READ	BURKE ROSEI IMMEKER, JEN ARCHAEOLOG	NIFER DYER - FOREST	Night			
Fire Behavior Analyst	DREW SMITH,	STUART TURNER	Division/Group	С	P. ROOSE / J. FLINT (t)	
GISS		ANT, ANDREA NICK, WENDY RANNALS	Division/Group	Н	L. ABBOTT	
Training Specialist	DEBBIE WALI	LS	Division/Group	N/P	B. WHITE	
6. Logistics Section:			Division/Group			
Chief	JIM ROUGH		Division/Group	-		
Deputy	RUSS LAJOIE			Air Opera	tions Branch	
Sı	pport Branch	4. 8	1	Air Ops Branch Director	JOANN OVERACKER	
Director			Air	Support Grp Supervisor	DANIEL DIAZ	
Supply Unit	JORGE MART	INEZ				
Facilities Unit	KEVIN JOHNS	ON	8. Finance/A	dministration Section	on:	
Ground Support Unit	DAN SEAWRIG	GHT	Chief	KAREN BAUMAN		
	ervice Branch		Time Unit	MARVA HOTHAN		
Director			Personnel Time	I TO CONTRACTOR STORY	/ MIRIAM ARANZANSO (t)	
Communications Unit	MIKE TOWNS	BOB EVANS	Equipment Time	NANCY HAGLUND		
Medical Unit		LTERS, ERIC NELSON (t)	Comp/Claims Unit	EDWARD JIMENEZ		
Food Unit	JOHN WOOD		Cost Unit	MARGIE DONALDSO	N	
9. Date/Time Prepared 8/10/15 1800	F	repared By: TODD GC	MEZ, RESL	Signature:	4	

Spot Forecast for Route Complex Fire

National Weather Service Eureka 339 PM PDT Mon Aug 10 2015

IF CONDITIONS BECOME UNREPRESENTATIVE, CONTACT THE NATIONAL WEATHER SERVICE. SPOT FORECAST FOR ROUTE COMPLEX...CALFIRE HUU NATIONAL WEATHER SERVICE EUREKA CA 339 PM PDT MON AUG 10 2015

FORECAST IS BASED ON REQUEST TIME OF 1400 PDT ON AUGUST 10. IF CONDITIONS BECOME UNREPRESENTATIVE...CONTACT THE NATIONAL WEATHER SERVICE.

...FIRE WEATHER WATCH IN EFFECT FROM TUESDAY MORNING THROUGH TUESDAY EVENING...

DISCUSSION...THE PRIMARY CONCERN OVER THE NEXT 36 HOURS WILL BE INCREASING SOUTHERLY RIDGETOP WINDS AS A LOW PRESSURE SYSTEM APPROACHES THE CALIFORNIA COAST FROM THE NORTH. WHILE WINDS BELOW 3500 FEET WILL LIKELY REMAIN SOMEWHAT LIGHT ASIDE FROM OCCASIONAL GUSTS...SOUTHERLY FLOW ABOVE THIS LEVEL WILL STEADILY INCREASE THROUGHOUT THE DAY TUESDAY. THIS WILL BRING GUSTY WINDS TO THE RIDGES, AND WILL LIKELY LAST THROUGH TUESDAY NIGHT AS WELL. RH RECOVERIES WILL LIKELY BE MODERATE...ALTHOUGH THEY WILLVARY BETWEEN THE LOW ELEVATIONS AND RIDGE TOPS WITH THE POOREST RECOVERIES AT HIGHER ELEVATIONS. CHANCES FOR SHOWERS AND/OR THUNDERSTORMS WILL BE MINIMAL AT BEST.

TUESDAY...

TUESDAY NIGHT...

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 8	TYPE OF FIRE: Wildland Fire
FIRE NAME: Route Complex	OPERATIONAL PERIOD: Day/Night
DATE / TIME ISSUED: Aug 10, 2015 2000	DATE: Aug 11, 2015 Tugsday
UNIT: Six Rivers NF / Mad River	SIGNED: 4
	Drew Smith FBAN So. Cal Team 1

INPUTS

WEATHER SUMMARY: Stronger Southerly winds this afternoon.

<u>Daytime:</u> Mostly cloudy in the morning becoming partly cloudy with hazy conditions. **Night time See Spot forecast** Temps: around 75°

RH: = around 35%.. Eye level Wind = Southeast 5-9 mph.... becoming Southwest 7-10 mph with some stronger gusts to 15 mph. ..Ridgeline winds from the South up to 25mph.

ERC = 56Fire Weather Watch is in Effect for this operational period due to strong winds

GENERAL:

The fire is burning timber Fuels with some brush and grass intermix. Manzanita, Mixed Pine, Cedar and Douglas Fir are throughout. Live Fuel Moisture = Timber 150% Shrubs 80%. There is mortality in the aerial fuels that will contribute to torching. Rollout has been a significant factor in fire progression.

The fire to date has been primarily topography driven. The predominant factor of fire spread has been consistently surface fire spread backing, flanking transitioning to head fire alignment. Torching and short duration crown fire runs may develop with slope and wind alignment. Low dead fuel moisture contents are the driver behind continuous fuel consumption. Past significant runs were with slope and wind alignment .Sustained crown fire runs were dependent upon the surface fire and slope alignment. Recent fire activity has increased 1100 hrs – 1800 hrs.

Rates of spread: head fire = 3-8ch/hr with backing 1-3 ch/hr.

With strong winds ROS of 25-40 ch/hr with head fire with crown involvement.

Spotting $\frac{1}{2}$ - mile...PIG = 80% day....10%...Night

DFM = $10 \text{ hr} = 5\% \dots 100 \text{hr} 7\%$ and 1000 hr = 10%

SPECIFIC:

All Divisions: The Fire has a higher potential to move today due to wind exposure!!!

Day:

- Increased surface temperature of fuels will allow the fire to be more aggressive today...
- Understory surface fire spread with backing and flanking fire is within the threshold of control to go direct.
- Tree torching will occur today, heads up with wind and sun exposed in the crown.
- Slope reversal look for the fire to transition to headfire alignment .Headfire runs will develop today
- Spotting may develop from wind and plume up to ½- mile... also from and tree's falling over the line.
- Favorable conditions for firing operations backing into the wind

Night

- Rollout can re align this fire to move rapidly with slope.. WX.. Temp..52...RH70%...Wind 7mph -30mph SE
- Winds will create embers from stove piped trees
- Watch identify your fire getting aggressive with increased winds...

AIR OPERATIONS

May be limited due to wind smoke and haze.

Sunrise= 0620 Hrs and Sunset 2018 Hrs.

SAFETY

Validate your time to safety zones.... so know what you fire is doing at all times....

Identify when your fire has the ability re-position itself to run upslope with headfire.

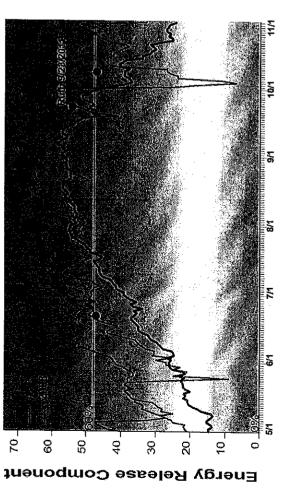
Monitor fire activity tree torching and ember cast can be more prevalent today

STOP.....Stop Think Observe and Predict...

Keep P.A.C.E in you engagement tool kit.. Primary Plan, Alternative Plan, Contingency Plan, Emergency Plan. Time your escape routes...validate as the fire moves.



Fire Danger Rating Area 130 Energy Release Component



FUEL MODEL G Short Needle (Heavy Dead)

Fire Danger Rating Area 130 Burning Index



FUEL MODEL G Short Needle (Heavy Dead)

Fire Danger Areas 130

- * Mad River Ranger District
- Six Rivers National Forest
 - NW CA Region 5

Weather Stations Used (NWCG Standards):

- * 040507 Mad River
- * 040508 Ruth

Local Thresholds - WATCHOUT:

Combinations of any of these factors can greatly increase fire behavior: 20' Windspeed over 6 mph; RH less than 19%; Temperature over 90; 1000-hour Fuel Moisture less than 14. Large fires become more frequent when BI exceeds 46 and when ERC exceeds 48.

Graph Interofetion: Intercy Release Component
Meximum = Highest IERC by day for 2006-2012
Average = Shows Peak Fire Season
60% = 60th Percentile means 40% of days studied had
an ERC above 48

PAST EXPERIENCE I LOCAL KNOWLEDGE:

Wildfires become a problem @ 50 acres on the Six Rivers NF due to topography, fuels, and accessibility ('Large fires'= 50 acres). Large fires become more frequent when 1000 hour fuel moistures drop

below 14, when BI exceeds 46, and when ERC exceeds 48 (large fires can and do occur at lower indices)

Afternoon winds W/NW along Ruth Lake Corridor greatly influence direction of fire spread in the area.

South Fork Mountain affects weather in the area: Funnels the wind and

influences thunderstorm development and movement.

Other Watchouts not related to weather and indices; dangers associated with marijuana gardens and arson fires.

Graph Interpretation, Eurning Inters Maximum = Highest Bl by day for 2009-201⊈ Average = Shows Peatk Fire Season 50% = 30th Percentite means 40% of all days studied had Bl above 45 Six Rivers NF 6/2015

1. Incident Name:					3.	at it is a second		
ROUTE COMPLEX					Branch	•	Division/Grou	ip:
2. Operational Period:	DAY							
Date/Time From: 08/11/2015 0600		ate/Time To: 11/2015 180		ÞΕ			A	
4.			Operations P	ersonnel				
OPERATIONS C	HIEF MIKE W NOBLES	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		DIVISION	N/GROUP	SUPERV	ISOR TERRY MCSHAI K. HAWK (T)	VE
BRANCH DIREC	TOR				SAI	FETY OFF	ICER THOMAS SHERI	MAN
5.		Resou	urces Assigna	ed this Pe	eriod	a our nations	l	
Strike Team / Ta Resource Des		LWD	L	_eader		Number Persons	Drop Off PT./Time	Pick Up PT./Time
CREW - T1 - PALOMAR IHC	C-92	08/23				20	ICP/0600	ICP/1800
ROUTE T/F 1		08/18	ЈОНИ М ТО	WNSENE)	1	ICP/0600	ICP/1800
ENGINE - T3 - NMN2S - RA	TON FD - RMP - E1774	08/20				3	ICP/0600	ICP/1800

DAVID RICHMOND

STEVEN SANDOVAL

MICHAEL FRANCO

JASON MCALLISTER

3

3

3

3

1

ICP/0600

ICP/0600

ICP/0600

ICP/0600

ICP/0600

ICP/1800

ICP/1800

ICP/1800

ICP/1800

ICP/1800

6. Control Operations/Work Assignments:

--TENDER, WATER, TYPE 1 BEN'S E-97

--ENGINE - T6 - NEW MEXICO - E 21 E-11

PREP 8 MILE RD. FOR BACKFIRING.

--ENGINE - T5 - 001 - METHOW RIVER - 12 E-101

--ENGINE - T6 - SUN VALLEY - E65 - A49210 E-12

--ENGINE - T6 - FISHER RIVER - B88171 E-14

- PROVIDE POINT PROTECTION TO VALUES AT RISK.
- UTILIZE READ PRIOR TO ENGAGEMENT IN NATIVE AMERICAN TRADITIONAL AREAS.

08/20

08/19

08/17

08/17

08/21

· CONTINUE TO FIRE AND MOP UP BEHIND FIRING OPERATIONS.

7. Special Instructions:

- BACK HAUL TRASH,
- TRACK ALL WATER USED FROM WTER POINTS.
- · PROVIDE DAILY WEATHER OBSERVATIONS.

Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	NIFC C6	168.4750	0.0	173.8125	156.7	A
COMMAND	NIFC C37	172.5500	0.0	162,7750	156.7	A
COMMAND	NIFC C9	170.0125	0.0	165.2500	156.7	А
TACTICAL	R5 T5	167.1125	0.0	167.1125	0	А
AIR TO GROUND	COMMAND A-G 1	165.9875	0.0	165.9875	0.0	А
AIR TO GROUND	TACTICAL A-G 2	167.0625	0.0	167.0625	0.0	А
AIR:GUARD	GUARD	168.6250	0.0	168.6250	110.9	А
9. Prepared By (Resource	Unit Leader)	Approved By	(Planning Section)	het) (C. Asa. C. Da	ite	Time
SHENNUM, GOMEZ, PAR	RSONS-T	JOHN FISH	ER /SCOTT WILLIA	/ / V//////////////////////////////////	/10/2015	1800

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1. Incident Name:					3.			
ROUTE COMPLEX					Branch	1:	Division/Grou	ıp:
2. Operational Period:	DAY	77 Page 1	artini di					
Date/Time From: 08/11/2015 0600		Date/Time To: 1/11/2015 1800) ті	Æ			A (PG 2	! OF 2)
4		- (Operations F	Personn	el			
OPERATIONS O	CHIEF MIKE W NOBLES	3		DIVISIO	ON/GROUP	SUPERV	ISOR TERRY MCSHAN K. HAWK (T)	NE
BRANCH DIREC	TOR				SA	FETY OFF	ICER THOMAS SHERI	MAN
5		Resou	rces Assign	ed this	Perlod			
Strike Team / Ta Resource De		LWD		Leader		Number Persons	Drop Off PT./Time	Pick Up PT./Time
WATER TENDER - SUPPOR CONSTRUCTION - 955 E-12		08/19				2	ICP/0600	ICP/1800
WATER TENDER - SUPPOR	T - T2 - JOHN SEMPLE	08/24				1	ICP/0600	ICP/1800

PATRICK M O'LEARY O-57

ROB GUARCELLO O-171

ERNEST WINGATE (T) O-

ICP/0600

ICP/0600

ICP/0600

1

ICP/1800

ICP/1800

ICP/1800

6. Control Operations/Work Assignments:

- · PREP 8 MILE RD. FOR BACKFIRING.
- PROVIDE POINT PROTECTION TO VALUES AT RISK.
- UTILIZE READ PRIOR TO ENGAGEMENT IN NATIVE AMERICAN TRADITIONAL AREAS.

08/20

08/21

08/19

· CONTINUE TO FIRE AND MOP UP BEHIND FIRING OPERATIONS.

7. Special Instructions:

FEMT

FEMT

READ

- · BACK HAUL TRASH.
- TRACK ALL WATER USED FROM WTER POINTS.
- · PROVIDE DAILY WEATHER OBSERVATIONS.

Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	NIFC C6	168.4750	0.0	173.8125	156.7	A
COMMAND	NIFC C37	172.5500	0.0	162.7750	156.7	Α
COMMAND	NIFC C9	170.0125	0.0	165,2500	156.7	Α
TÄCTICAL	R5 T5	167.1125	0.0	167.1125	0	Α
AIR TO GROUND "	COMMAND A-G 1	165.9875	0.0	165.9875	0.0	Α
AIR TO GROUND	TACTICAL A-G 2	167.0625	0.0	167.0625	0.0	Α
AIR GUARD	GUARD	168.6250	0.0	168.6250	110.9	A

Prepared By (Resource Unit Leader)SHENNUM, GOMEZ, PARSONS-T

JOHN FISHER / SOOTT WILLIAMS

Date Time 08/10/2015 1800

1. Incident Name:					3.					
ROUTE COMPLEX	The same state of the same of	en en jorg som en grenne fra år år blede en fra år	and the control of the second	es acomonisti (1886).	Branch		eren ar ett 100 At 176	Division/Grou	p:	<u>er er e</u>
2. Operational Period:	DAY			r desemble						
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4.		Parkey Parkers	Operations	Personn	el					
OPERATIONS CH	IEF MIKE W NOBL	ES		DIVISIO	N/GROUP	SUPERV		HRIS THEISEN		
BRANCH DIRECT	OR				SA	FETY OFF		OMAS SHERN	/AN	_
5.		Resoi	urces Assig	ned this	Perlod			April Service		
Strike Team / Tasi Resource Desig		LWD		leader		Number Persons	Drop	Off PT./Time	Pick	ι Up PT./Time
CALFIRE DOZ TENDER 1244			WOHLERS	3			ICP/060	0	ICP/180	00
CALFIRE T2DOZ VALLEY			NELSON /	BARNES	,		ICP/060	0	ICP/180	00
CALFIRE T2DOZ KEN'S			SMITH / BI	ENSON			ICP/060	0	ICP/180	00
CALFIRE B1212			SCHMITT				ICP/060	0	ICP/186	00
CALFIRE DOZB 1244			GONZALE	s		ļ <u></u>	ICP/060	0	ICP/180	00
CALFIRE DOZB 1254			COOPER/	SANTUC	CIO		ICP/060	0	ICP/180	00
MODULE - FALLER - A&F ENT	Г.О-154	08/22				2	ICP/060	0	ICP/180	00
CALFIRE DOZ 1242								· · · ·	 	
CALFIRE DOZ VAN METER	y								 	
6. Control Operations/Work A	Assignments:		1			<u> </u>	·			
Prep 8 Mile Rd. for back	-									
Provide point protection		6	1							
Utilize READ prior to eng	jagement in Native .	American traditio	onai areas.							
7. Special Instructions:										
Back haul trash.										
Track all water use from	water points.									
Provide daily weather ob	servations.									
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8.			n/Group Cor	. 40 (65 24 24 14 14 15	ents. Anasmonges page 14gs	A. 60. 14. 16. 16. 16. 16. 16. 16. 16. 16. 16. 16				
Function	Channel	RX Frequency		RX Tone		X Frequer	icy N/W	TX Tone/NA	/C	Mode
COMMAND	NIFC C6	168.4750		0.0		173.81		156.7		Α
COMMAND	NIFC C37	172.5500		0.0		162.77		156.7		A
COMMAND	NIFC C9	170.0125		0.0		165.25		156.7		Α
TACTICAL	VTAC 12	154.4525		0.0		154.45		156.7		A
AIR TÓ GROUND	COMMAND A-G 1	165.9875		0.0		165,98		0.0		Α
AIR TO GROUND	TACTICAL A-G 2	167.0625		0.0		167.06	****	0.0		Α
AIR GUARD	GUARD	168.6250		0.0		168.62		110.9	_,	A
9. Prepared By (Resource Ur	•	Appro	oved By (Pla	anning	ection Ohit	MILM	MS D	ate	Ti	me
SHENNUM, GOMEZ, PARSO	NS-T	JOH	HN FISHER	LSGOTT	WILLIAMS	- •	08	3/09/2015	1800	1

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ROUTE COMPLEX	ence e ce a com y a mante est d'estitu		and the control of th	Branch	1:		Division/Grou	p :
2. Operational Period:	DAY		n na sagar (1744) a Banka Farsa Tanggar ang Kababatan Alba	310 W				
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08/11/2015 0600	TUE	08/11/2015 1800	TUE					
le de la companya de	5.5	C	Operations Person	nel		7.50		
OPERATIONS C	HI EF MIKE W NOBL	ES	DIVIS	ION/GROU	SUPERV	- 1	CHRIS THEISEN	
BRANCH DIREC	TOR			SΔ	FETY OFF		BRETT LOOMIS THOMAS SHERN	4AN
				OA.	. Ett Ott		THOMAS SHERR	nesi v
5.		Resou	rces Assigned this	Period	ija (Europa)			
Strike Team / Ta		L MALES		garge vesse vesse vesses vesses ver v	Number			The state of the s
Resource Des	iignator	LWD	Leader		Persons		op Off PT./Time	Pick Up PT./Tim
	· · · · · · · · · · · · · · · · · · ·	08/18	RICH STEENSMA	U-1	1	ICP/0		ICP/1800
CALFIRE AREP			IMPERIALE		1	ICP/0	600	ICP/1800
READ		08/22	ROBERT HEATH 226	BAILEY O-	1			
EMP		08/24	BUZZ EVERETT (239	DLSON O-	1	 		
6. Control Operations/Work	Assignments:							
 Back haul trash. Track all water use from Provide daily weather of 								
8,		Division	/Group Communic	ation Sumr	nary			
9. 10 10 10 10 10 10 10 10 10 10 10 10 10	01	DV Examination	N/W RX To	ne/NAC	TX Frequer	ncy N∧	N TX Tone/NA	
Function	Channel	RX Frequency		10/11/10				AC Mode
ASSESSMENT OF THE PARTY OF THE	NIFC C6	168.4750		.0	173.81	125	156.7	AC Mode A
Function COMMAND COMMAND	·		C		173.81 162.77		156.7 156.7	
COMMAND COMMAND	NIFC C6	168.4750	C	.0		750		A
COMMAND COMMAND COMMAND TACTICAL	NIFC C6 NIFC C37	168.4750 172.5500	C C	.0	162.77	750 500	156.7	A
COMMAND	NIFC C6 NIFC C37 NIFC C9	168.4750 172.5500 170.0125	0 0	.0 .0	162.77 165.25	750 500 525	156.7 156.7	A A A
COMMAND COMMAND COMMAND TAGTICAL	NIFC C6 NIFC C37 NIFC C9 VTAC 12	168.4750 172.5500 170.0125 154.4525	0 0	.0 .0 .0 .0 .0	162.77 165.25 154.45	750 500 525 375	156.7 156.7 156.7	A A A
COMMAND COMMAND COMMAND TACTICAL AIR TO GROUND	NIFC C6 NIFC C37 NIFC C9 VTAC 12 COMMAND A-G 1	168.4750 172.5500 170.0125 154.4525 165.9875 167.0625 168.6250		.0 .0 .0 .0 .0 .0	162.77 165.25 154.45 165.98 167.06	750 500 525 375 525 250	156.7 156.7 156.7 0.0	A A A A
COMMAND COMMAND COMMAND TACTICAL AIR TO GROUND AIR TO GROUND	NIFC C6 NIFC C37 NIFC C9 VTAC 12 COMMAND A-G 1 TACTICAL A-G 2 GUARD	168.4750 172.5500 170.0125 154.4525 165.9875 167.0625 168.6250		.0 .0 .0 .0 .0 .0	162.77 165.25 154.45 165.98 167.06	750 500 525 375 525 250	156.7 156.7 156.7 0.0 0.0	A A A A

1. Incident Name:			3,			
ROUTE COMPLEX			Branch	1:	Division/Gro	up:
2. Operational Period: DAY			7			
Date/Time From: 08/11/2015 0600 TUE	Date/Time To: 08/11/2015 180				D	
41 and an analysis of the second seco	Property of the second	Operations Person	nel			
OPERATIONS CHIEF MIKE WI	NOBLES	DIVIS	ION/GROUI	P SUPERV	ISOR LINCOLN J PET	ERS
BRANCH DIRECTOR			SA	FETY OFF	ICER THOMAS SHER	MAN
5:	Resou	ırces Assigned this	Perlod			
Strike Team / Task Force / Resource Designator	LWD	Leader		Number Persons	Drop Off PT./Time	Pick Up PT./Time
CREW - T1 - TRUCKEE IHC C-93	08/13	HUBBY		21	ICP /0600	ICP/1800
CRW - T2IA - CORONADO CREW 5 C-62	08/18	ROBESON		22	ICP /0600	ICP/1800
ROUTE T/F #9	08/13	HARRIS / CHEESI	BROUGH	2	ICP /0600	ICP/1800
ENG - T4 DYE-HARD FIRE FIGHTING - E	-167 08/14	RON DUMONT	***	3	ICP /0600	ICP/1800
ENG - T4 - GE FORESTRY INC. E-168	08/14	HUGO CHAPARR	0	3	ICP /0600	ICP/1800
ENG - T4 - INBOUND, LLC E-169	08/15	AARON FLACK		3	ICP /0600	ICP/1800
ENG - T5 - GH RANCH LLC E-166	08/15	WILLIAM LEFLET		3	ICP /0600	ICP/1800
ENG -T6 - PATRICK ENVIRONMENTAL - E	-157 08/15	CHARLES PERKI	NS .	3	ICP /0600	ICP/1800
W/T -T2 - TIM THOMPSON E-125	08/21	THOMPSON	****	1	ICP /0600	ICP/1800
0.0	*****			·		

6. Control Operations/Work Assignments:

- Prep 8 Mile Rd, for backfiring.
- · Determine Dozer access for fire line locations.
- · Provide point protection to values at risk.
- Utilize READ prior to engagement in Native American traditional areas.
- Scout fire line for direct suppression options.

7. Special Instructions:

- · Back haul trash.
- · Track all water use from water points.
- · Provide daily weather observations.

Eunction	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	NIFC C6	168.4750	0.0	173.8125	156.7	Α
DOMMAND .	NIFC C37	172.5500	0.0	162.7750	156.7	Α
DOMMAND	NIFC C9	170.0125	0.0	165.2500	156.7	A
TACTICAL	VTAC 13	158.7375	0.0	158.7375	156.7	А
AIR TO GROUND	A-G 1 COMMAND	165.9875	0.0	165.9875	0.0	Α
AIR TO GROUND	A-G 2 TACTICAL	168.6250	0.0	168.6250	0.0	A

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08/09/2015

SHENNUM, GOMEZ, PARSONS-T

JOHN FISHER / SCOTT WILLIAMS

ROUTE COMPLEX					Branch	1:	1	Division/Group	»:
2. Operational Period:	DAY								
Date/Time From:		Date/Time To:						D (PG 2	OF 2)
08/11/2015 0600	TUE	08/11/2015 180		TUE				-	·
4.			Operation	ns Personne	k		7. 18. 19. 29.		
	HIEF MIKE W NO		TOWN THE STORY OF THE STORY	DIVISIO	N/GROUI	P SUPERV		COLN J PETE	The state of the s
BRANCH DIRE	CTOR				SA	FETY OFF	ICER T S	SHERMAN	
2					O.A.			SI ILI HAIMIA	
5.		Reso	irces Ass	ligned this F	eriod -		a Alfrigin (Page		eng (
Strike Team / T Resource De	ask Force /	LWD		Leader		Number Persons			
ROUTE T/F #8		LVVID	STERNI	ER O-27		1 1	ICP/0600	off PT./Time	Pick Up PT./Time ICP/1800
-CRW - T2 -ZUNI AGENCY	#1 C-20 W/P110 E	133 08/20	CHAVE						
						20	ICP/0600		ICP/1800
-ENG - T4 - 011 - SCHOLL		08/20		MAYFIELD		3	ICP/0600		ICP/1800
-ENG T4- A-TEAM WILDFII		08/20	WILLIAM HALSEY			3	ICP/0600)	ICP/1800
ENG T6 - WOODPECKER	- 03 E-160	08/17	KEITH F	REID		3	ICP/0600		ICP/1800
T2-DOZ PARKS CONSTRU	CTION E-214	08/24				2	ICP/0600		ICP/1800
CHIPPER - T2 - PACIFIC O	ASIS E-73	08/20	YEAGE	R		2	ICP/0600)	ICP/1800
CHIPPER - T2 - GRAYBACI	FORESTRY E-72	08/20	SCRIVE	EN		2	ICP/0600)	ICP/1800
CHIPPER JUSTIN CECIL L	OGGING E-188	08/23	DRAPE	R		2	ICP/0600)	ICP/1800
HEQB		08/18	BRADLI	EY D WRIGH	IT O-2	1	ICP/0600)	ICP/1800
SOFR		08/17		/ICHAEL MC	GEE O-	1	ICP/0600)	ICP/1800
READ		08/21	76 ZACH F	RODRIGUEZ	0-111	1	ICP/0600)	ICP/1800
6. Control Operations/Wor	k Assianments:					<u> </u>			
 Prep 8 Mile Rd. for be Determine Dozer acce Provide point protecti Utilize READ prior to Scout fire line for dire 7. Special Instructions:	ess for fire line locat on to values at risk. engagement in Nativ	e American traditi	onal areas	3.					
8.		Divisio	ı/Group (Communicat	ion Sumi	mary			
Function	Channel	RX Frequency	/NW	RX Tone	/NAC	TX Frequer	ncy N/W	TX Tone/NA	C Mode
COMMAND	NIFC C6	168.4750	,	0.0		173.81		156.7	А
COMMAND	NIFC C37	172.5500		0.0		162.77	50	156.7	А
COMMAND	NIFC C9	170.0125		0.0		165,25	500	156.7	Α
TACTICAL	VTAC 13	158.7375		0.0		158,73	375	156.7	Α
N. 40 000000	A-G 1 COMMAN	D 165.9875	165.9875		0 165.9875		375	0.0	А
AIR TO GROUND						168.6250			
AIR TO GROUND 9. Prepared By (Resource	A-G 2 TACTICA			0.0 Planning Se				0.0	А

1, Incident Name:		The first term of the control of the	TO THE STATE OF TH	3.			112	
ROUTE COMPLEX				Branc	h:		Division/Group	
2. Operational Period:	DAY						_	
Date/Time From: 08/11/2015 0600	rue	Date/Time To: 08/11/2015 180					F	
4.	1		Operations Personr	iel	11000		in the state of th	
	IEF MIKE W NOBL	ES	DIVISI	ON/GROU	P SUPERV	ISOR HA	UGHT	<u>- Para di Amerika kaban</u> Paran Indonésia kaban Paran Paran Paran Paran Par
BRANCH DIRECT	OR			SA	AFETY OFF	ICER TH	OMAS SHERM	AN
5.	2.0	Resou	irces Assigned this	Period				
Strike Team / Tas Resource Desi	k Force /	LWD	Leader		Number Persons	Drop C	Off PT./Time	Pick Up PT./Time
ROUTE T/F #2		08/20	MICHAEL STURGI	LL O-25	1	ICP/0600)	ICP/1800
ENGINE - T3 - FAIRVIEW VA 327590 E-155	LLEY FIRE INC	08/22	DAN MCGAULEY		3	ICP/0600)	ICP/1800
ENGINE - T4 - 007 - TWO FE	ATHERS - 04 E-10	3 08/19	DAVID GAUDIN		3	ICP/0600)	ICP/1800
ENGINE - T6X - 006 - AAA T E-106	HUNDERBOLT E-04	08/20	ROB STEWART		3	ICP/0600)	ICP/1800
ENGINE - T6X - 008 - AAA T E-108	HUNDERBOLT E-03	3 08/20	LOGAN CATES		3	ICP/0600)	ICP/1800
ENGINE - T6X - 007 - AAA T E-107	HUNDERBOLT E-01	08/20	BRYAN CATES		3	ICP/0600)	ICP/1800
WATER TENDER - SUPPOR BRUNER FIRE SUPPRES E-		08/21		*****	1	ICP/0600)	ICP/1800
ENGINE - T3 - 333 E-227		08/23			5	ICP/0600)	ICP/1800
ENGINE - T3 - NR029 KIC011 - J57218 E-145	- MOUNTAIN CAME	L 08/23	SHAWN WHIPPER	łT	3	ICP/0600	0	ICP/1800
ENGINE - T6 - P5261 - EX656	34 E-164	08/15			3	ICP/0600	0	ICP/1800
READ		08/17	DOREEN HRIVNA	K O-227	1	ICP/0600	0	ICP/1800
6. Control Operations/Work A • PREP ROUTE 1 FOR B	-				-	•		
7. Special Instructions:	, , , , , , , , , , , , , , , , , , ,							-w
, repositi institutiono.								
BACK HAUL TRASH. T	RACK ALL WATER	USED FROM W	TER POINTS. PRO	IDE DAIL	Y WEATHE	R OBSER	VATIONS.	
8,		Division	n/Group Communic	atlon Sum	mary			
Function	Channel	RX Frequency	N/W RX Ton	e/NAC	TX Frequer	ncy N/W	TX Tone/NA	C Mode
COMMAND	NIFC C6	168.4750	0.	0	173.81	125	156.7	Α
COMMAND	NIFC C37	172.5500	0.	0	162.77	750	156.7	A
COMMAND	NIFC C9	170.0125	5 0.	0	165.25	500	156.7	A
TAGTICAL	VFIRE 23	154.2950) 0.	0	154.29	950	156.7	A
AIR TO GROUND	COMMAND A-G 1	165.9875	5 0.	0	165.98	375	0.0	A
AIR TO GROUND	TACTICAL A-G 2	167.0625	5 0.	ō	167.00	625	0.0	A
AIR GUARD	GUARD	168.6250	0.	0	168.62	250	110.9	A
9. Prepared By (Resource U	nit Leader)	Appro	ا کونون کونون کونون کونون کونون کونون کون	ection Ch	1917	AAS Da	te	Time
SHENNUM, GOMEZ, PARSO	JOH	IN FISHER / SOOTT	WILLIAM:	U <i>M</i> 141 S	08	/09/2015	1800	

an in the state of	אועונ	sionvaroup	, wasidiii		(IC	J ZU4	vvr)		******	
1. Incident Name:				3.			i ku (P. S		Trace.	
ROUTE COMPLEX				Bra	ınch:	1		Division/Grou	p:	
2. Operational Period:	DAY	a de la companya de La companya de la co						= /		
Date/Time From: 08/11/2015 0600 T	UE	Date/Time To: 08/11/2015 180		=				F (20F2	()	
4.	Service Officers		Operations Pe	ersonnel		(S ()	i da Sue	u .		
OPERATIONS CHI	EF MIKE W NOBL	ES	20 00 0 10 0 10 0 10 0 10 0 10 0 10 0 1	DIVISION/GR	OUP	SUPERV	SORH	AUGHT	31.30.50	
BRANCH DIRECT	OR				SAF	ETY OFF	ICER T	HOMAS SHERN	/AN	
		感情感情态:他不过4000000000000000000		užočio vričje odkorih Ukočenoko očiovaci	Eurz Przecu		Consideration to	3 deski pe dina Jawa Panasa Jawasa	STRUBONUS CON	
5.		Resou	irces Assigne	d this Period	64 (1.29) (4.5)					
Strike Team / Task Resource Desig		LWD	L	eader		Number Persons	Drop	Off PT./Time	ļ F	Pick Up PT./Time
FEMP		08/20	JOEL WARM	AN O-51		1			<u> </u>	
FEMT		08/18	TIMOTHY E	MAXWELL O	-55	1				
6. Control Operations/Work A	ssignments:	I			L	,			Щ.	
7. Special Instructions: • BACK HAUL TRASH, TE	RACK ALL WATER I	USED FROM W	TER POINTS.	PROVIDE DA	MILY V	WEATHER	R OBSE	RVATIONS.		
	Magail am a Dealt an Ar an Magail	Davides a marketo cirk Davida in a con	in in which the term beginning and	he a triupher, shorthers	erite a consec	55 V. 10 AV DON 10 GOS 1 1 1	who has belt lights in	ns. est sunt. Chile tes more.	age Wyklokeb sovi	
8.	gera, a te prim se sa sa central y	romentur tronos a constituido providente en constituido de la constituida del constituida de la constituida del constituida de la constituida de la constituida de la constituida de la constituida del constituida de la constituida de la constituida del constituid	n/Group Comr I	econtrol (approximation)	0.9925.2935	mena (Louis Mena M	Siderally, E		T.	
Function 6	Channel	RX Frequency		X Tone/NAC	T:	X Frequen	-	TX Tone/NA	C	Mode
COMMAND "	NIFC C6	168.4750		0.0	+	173.81		156.7		A
COMMAND	NIFC C37	172.5500		0.0		162.77		156.7		Α
COMMAND	NIFC C9	170.0125		0.0	_	165.25		156.7		Α
TAGTICAL	VFIRE 23	154.2950		0,0	_	154.29		156.7		A
AIR TO GROUND	COMMAND A-G 1	165.9875		0.0	\bot	165.98		0.0		Α
AIR:TO GROUND	TACTICAL A-G 2	167.0625		0.0	\bot	167.06		0.0		A
AIR GUARD	GUARD	168.6250		0.0	_ _	168.62		110.9		Α
9. Prepared By (Resource Un	it Leader)	Appro	oved By (Plan	ning Section	CHI	BURA	ms c	ate		Time
SHENNUM, GOMEZ, PARSO	Approved By (Planning Section Chit) SHENNUM, GOMEZ, PARSONS-T JOHN FISHER / SCOTT WILLIAMS Date Time 08/09/2015 1800									

ICS 204 WF (1/14)

	Divis	ion/Group	Assignm	nent List	t (ICS 204	WF)				
1. Incident Name:			7.1	3.	17 - U ₂₀ (N. 4) (1887)		a fator de la company		18 - 18 - 18 - 18 - 18 - 18 - 18 - 18 -	
ROUTE COMPLEX	AND THE PROPERTY OF THE PROPER		an the state of th	Br	anch:	<u> </u>	Division/Grou	p:		
2. Operational Period:	DAY		1	7.00.00 VEVA						
Date/Time From:	interior tage of the contract	Date/Time To:	<u> </u>	2			W			
08/11/2015 0600 T	UE	08/11/2015 1800	TUE							
4.		decision appropriation of the way and the second	perations Pe	rsonnel						
OPERATIONS CH	EF MIKE W NOBL	ES	-	OIVISION/GF	VISION/GROUP SUPERVISOR STEPHEN D FILLMORE JAMES MONROE SALAZAR (T)					
BRANCH DIRECT	OR				SAFETY OFFICER T. SHERMAN/T. MARSHALL					
5.		Resour	ces Assigned	this Period	1	ivilië A.V.				
Strike Team / Tasl Resource Desig		LWD	Le	ader	Number Persons		Off PT./Time	Pick	Up PT./Time	
ROUTE S/T #1		08/20	MARK E EVA	NS O-203	1	ICP/06	00	ICP/1800)	
ENGINE - T3 - USFS ALTUF	RAS 55 E-137	08/21	JASON D BU	NKER	5	ICP/06	00	ICP/1800)	
ENGINE - T3 - NORTH LYON	S - 62 E-158	08/16	JUSTIN MCC	OY	3	ICP/06	CP/0600		0	
ENGINE - T3 - RENO - 21 E-161		08/16			4	ICP/0600		ICP/1800)	
ENGINE - T3 - AVONDALE -	BR-174 E-210	08/20			4	ICP/06	00	ICP/1800)	
ENGINE - T3 - CENTRAL YAVAPAI - E-591 E-212		12 08/20			4	ICP/06	00	ICP/1800)	
ENGINE - T3 - NR025 GDC002 BAKKEN - 64602 E-142	2 - BRANDON	08/23	TYRELL JACOBS		3	ICP/06	00	ICP/1800)	
FIRE BEE INC. E-26		08/17			4	ICP/06	00	ICP/1800	<u> </u>	
6. Control Operations/Work A	ssignments:				<u>_</u>]		<u> </u>		
 Prep 8 Mile Rd. for backt Provide point protection t Utilize READ prior to eng 	to values at risk.	American tradition	nal areas.							
7. Special Instructions:										
 Back haul trash. Track all water use from Provide daily weather ob 	-									
8.		Division/	Group Comm	iunication S	Summary	J. 7. 1.				
Function	Channel	RX Frequency	N/W R	X Tone/NAC	TX Frequen	cy N/W	TX Tone/N/	/C	Mode	
COMMAND	NIFC C6	168.4750		0.0	173.81	25	156.7		A	
COMMAND	NIFC C37	172.5500		0.0	162.77	50	156.7		А	
COMMAND	NIFC C9	170.0125		0.0	165.25	00	156.7		Α	
TACTICAL	VTAC 13	158.7375		0.0	151.13	75	156.7		Α	

AMERICAN SERVICE AND ASSESSED FOR SERVICES AND ASSESSED.	2	· · · · · · · · · · · · · · · · · · ·		1717 Toquonoy 1011	174 10110114710	WIOGC
COMMAND	NIFC C6	168.4750	0.0	173.8125	156.7	Α
COMMAND	NIFC C37	172.5500	0.0	162.7750	156.7	А
COMMAND	NIFC C9	170.0125	0.0	165.2500	156.7	Α
TACTICAL	VTAC 13	158.7375	0.0	151.1375	156.7	Α
AIR TO GROUND	A-G 1 COMMAND	165.9875	0.0	165,9875	0.0	Α
AIR∕TØ GROUND	A-G -2 TACTICAL	168.6250	0.0	168.6250	0.0	Α
AIR GUARD	GUARD	168.6250	0.0	168.6250	110.9	Α
9. Prepared By (Resource U	Jnit Leader)	Approved By	(Planning Section C	Da Da	ate	Time

SHENNUM, GOMEZ, PARSONS-T

JOHN FISHER / SCOTT WILLIAMS

08/09/2015 1800

1. Incident Name:		-	•			3.					
ROUTE COMPLEX						Branci	 h:		Division/Group):	
2. Operational Period:	DAY	y tropic garages			1870 S. 1880 S. 18						
Date/Time From:		Date/1	Time To:		100-50 E (5-15			Ì	W (20F	3)	
08/11/2015 0600	ΓUE	08/11/2	015 180	0 T ¹	UE:						
4,		y do die Kurania		Operations i	Personn	el		45519X 9 5460		recover a t Arthur Syl	
OPERATIONS CH	II EF MIKE W NOE	LES			DIVISION/GROUP SUPERVISOR STEPHEN D FILLMORE JAMES MONROE SALAZAR (T)) /T\
BRANCH DIRECT	OR					SA	FETY OFF		T. SHERMAN/T, N		
											-
5.			Resou	ırces Assigr	ed this	Period					
Strike Team / Tas Resource Desi		:	LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick LI	p PT./Time
DOZER TYPE 2 - FORTNER E	-		08/20				2	ICP/0		ICP/1800	pr 1.71iillo
E-130 DOZER- T2 - WILBURN CONS			U8/04								
4A1146 E-132			08/21				2	ICP/0	000	ICP/1800	
WATER TENDER - SUPPORT -392852 E-121	- T2 - OILAR, DAI	NIEL	08/21		·		1	ICP/0	600	ICP/1800	
DOZER TYPE 2 - RONALD HU NO1944 E-131	JMPHREY CONST	:- -	08/20				1	ICP/0	600	ICP/1800	
EXCAVATOR - T2 - KEN'S WA	ATER TENDER INC) - I	08/21	· · · · · · · · · · · · · · · · · · ·			1	ICP/0	600	ICP/1800	 .
C60698 E-200 FELLER BUNCHER - T1 - JIM	JOHNSON LOGG	ING	08/22				1	ICP/0	600	ICP/1800	
- 31799 E-198											
AAA TREE SERVICE O-152			08/22	FRANK MA	NQUER	os —	2	ICP/0	600	ICP/1800	
6. Control Operations/Work /	. Control Operations/Work Assignments:										
Prep 8 Mile Rd. for back	firing										
Provide point protection	-										
Utilize READ prior to en		e America	ın traditio	nal areas.							
7. Special Instructions:										•	
Back haul trash.											
Track all water use from	•										
Provide daily weather of	oservations.										
8.		i yara	Division	√Group Con	nmunica	tion Sumi	mary				
Function	Channel	RX Fr	equency	N/W	RX Tone	e/NAC	TX Frequen	cy N/V			Mode
COMMAND	NIFC C6	1	68.4750		0.0)	173.81	25	156.7		Α
COMMAND	NIFC C37	1	72.5500		0.0		162.77	50	156.7		Α
COMMAND	NIFC C9	1	70.0125		0.0		165.25	00	156.7		A
TACTICAL	VTAC 13	1	58.7375	·	0.0		158.73	75	156.7		Α
AIR TO GROUND	A-G 1 COMMANI	+	65.9875		0.0)	165.98	375	0.0		Α
AIR TÓ GROUND	A-G -2 TACTICA	_ 1	68.6250		0.0		168.62	250	0.0		Α
AIR GUARD	GUARD	1	168.6250		0.0		168.62		110.9		Α
9. Prepared By (Resource U	nit Leader)		Appro	oved By (Pla IN FISHER /	nning S	ection Chi	TICAMENA	71/45	Date	Time	•
SHENNUM, GOMEZ, PARSONS-T JOHN FIS				HN FISHER /	SCOTT	WILLIAMS	N Notes K	""	08/09/2015	1800	

T. IIIGIGEIT Name		di shekiril bilini			3.					
ROUTE COMPLEX					Branch	ı:		Division/Grou	p:	
2. Operational Period:	DAY			100				111 /4 5 =	-,	
Date/Time From:		Date/Time To:					ļ	W (30F	3)	
	TUE	08/11/2015 180	00 T	UE						
4.		12 Tel. Bell. 125 V. 12 V. 1. 10 T. F. 1.	Operations	and what are set	Garrier School States	el diamental Sensi il esp				
OPERATIONS CH	IEF MIKE W NOBL	ES		DIVISIO	ON/GROUF	SUPERV	- 1	STEPHEN D FILL		
BRANCH DIRECT	OR				JAMES MONROE SALAZAR (T) SAFETY OFFICER T. SHERMAN/T. MARSHALL					
										
5.		Reso	urces Assigi	ned this	Period			he he ignification in the second		
Strike Team / Tasl Resource Desiç		, LWD				Number Persons	Dro	p Off PT./Time	F	rick Up PT./Time
MODULE - FALLER - VOLCAN ENTERPRISES, INC VC O-		08/22				2	ICP/0	600	ICP/	1800
ARCH			ANDREW I	B REUTH	IER O-	1	ICP/0	600	ICP/	1800
HYDR	***	08/17	DAVID R IN	MEKEF	O-72	1	ICP/0	600	ICP/	1800
FOBS-T		08/17	08/17 SARA BILLINGS			1	ICP/0	600	ICP/	1800
HEQB		08/18	08/18 STUART LEWIS S			1	ICP/0	600	ICP/	1800
HEQB		08/18	JEREMY M	(RIDLE)	/ O-10	1	ICP/0600		ICP/1800	
WATER TENDER - SUPPORT ARNOLD E - 46 E-193	- T2 - HARRIS JR,	08/22				2	ICP/0	600	ICP/	1800
HEQB		08/18	JAMES DA O-9	VIS ARN	ISTRONG	1	ICP/0	600	ICP/	1800
SOFR		08/16	DONALD F O-211	R BERGS	STRAND	1	ICP/0	600	ICP/	1800
6. Control Operations/Work A	Assignments:	<u> </u>	1			1	<u> </u>		1	
Prep 8 Mile Rd. for back	•									
 Provide point protection Utilize READ prior to en 		American traditio	onal areas							
	gasgomon, in receive	anonour traditi	ondi di odo.							
7. Special instructions:										
Back haul trash.										
Track all water use from	water points.									
8.		Di vision	n/Group Con	nmunica	tlon Com-	nary				
Function	Channel	RX Frequency		RX Tone	1747-7527-55-54	50.44.12.8	OV NA	N TV T	<u> </u>	Man al-
COMMAND	NIFC C6	168,4750		0.0		TX Frequen 173.81	•	V TX Tone/N/ 156.7	٠٠	Mode A
COMMAND	NIFC C37	172.5500		0.0		162.77		156.7		Α Α
COMMAND	NIFC C9	170.0125		0.0		165,25		156.7		^ A
TAGTICAL	VTAC 13	158.7375		0.0		158.73		156.7		A
AIR TO GROUND	A-G 1 COMMAND	165.9875		0.0		165.98		0.0		A
AIR TO GROUND	A-G -2 TACTICAL	168.6250)	0.0	;	168.62	250	0.0		Α
AIR GUARD	GUARD	168.6250)	0.0		168.62	250	110.9		A
9. Prepared By (Resource Ur	ılt Leader)	Appro	oved By (Pla	nning S	ection Chi	Winner.	Aus	Date		Time
SHENNUM, GOMEZ, PARSC	DNS-T	JOI	HN FISHER /	SCOTT	WILLIAMS	JVVIICI	7119	08/09/2015	11	300
Piccolina de la companya della companya della companya de la companya de la companya della compa	***************************************					· 1				

1. Incident Name:			8.			
ROUTE COMPLEX			Branch	:	Division/Grou	ıp:
2. Operational Period. DAY	quality	The state of the s				
	ite/Time To 11/2015 180				BUCK	
A .	The state of the s	Operations Personn	el		***	
OPERATIONS CHIEF MIKE W NOBLES		DIVISIO	N/GROUP	SUPERV	SOR ANTHONY C JAI	MES
BRANCH DIRECTOR						
BRANCH DIRECTOR			SAI	FETY OFF	ICER THOMAS SHERI	MAN
5.	Reso	urces Assigned this	Period			
Strike Team / Task Force / Resource Designator	LWD	Leader		Number Persons	Drop Off PT./Time	Pick Up PT./Time
ROUTE T/F #3	08/18	PAUL RYAN O-21		1	ICP/0600	ICP/1800
ENGINE - T6 - SAGLE RFD - 1251 E-16	08/17	RENY HANSEN		3	ICP/0600	ICP/1800
ENGINE - T6 - NEZ PERECE TRIBE E56 E-17	08/17		,	3	ICP/0600	ICP/1800
ENGINE - T6 - 005 - PATRICK ENVIRONMENTAL - 12 E-99	08/19	WILLIAM MURPHY		3	ICP/0600	ICP/1800
ENGINE - T6 - 007 - PATRICK ENVIRONMENTAL - 13 E-100	08/19	DICK SYPHERS		3	ICP/0600	ICP/1800
ROUTE T/F #4	08/18	JEFF SANOCKI O-	29	1	ICP/0600	ICP/1800
CREW - T2 - 13113 - NORTH PACIFIC FORESTRY INC C-34	08/15			20	ICP/0600	ICP/1800
ENGINE - T6 - LCF - E631 E-15	08/17	MICHAEL KELLY W	ILLIAMS	5	ICP/0600	ICP/1800
6. Control Operations/Work Assignments:					<u></u>	

- CONSTRUCT DIRECT FIRELINE WHERE POSSIBLE TO LIMIT FIRE SPREAD TOWARDS MAD RIVER.
- PROVIDE FOR PROTECTION OF STRUCTURES.
- · AVOID RETARDANT DROPS IN MAPPED AVOIDANCE AREAS.
- PROVIDE POINT PROTECTION TO VALUES AT RISK.

7. Special Instructions:

- BACK HAUL TRASH,
- TRACK ALL WATER USED FROM WTER POINTS.
- PROVIDE DAILY WEATHER OBSERVATIONS.

8.		Division/Group	Communication Su	mmary		spine conject stable
Fünction	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	NIFC C6	168.4750	0.0	173.8125	156.7	Α
COMMAND	NIFC C37	172.5500	0.0	162.7750	156.7	Α
COMMAND	NIFC C9	170.0125	0.0	165.2500	156.7	A
TACTICAL	VFIRE 24	154.2725	0.0	154.2725	156.7	А
AIR TO GROUND	COMMAND A-G 1	165.9875	0.0	165.9875	0.0	А
AIR TO GROUND	TACTICAL A-G 2	167.0625	0.0	167.0625	0.0	A
AIR GUARD:	GUARD	168.6250	0.0	168.6250	110.9	A
9. Prepared By (Resourc	ce Unit Leader)	Approved By	(Planning Section (MUCIAMY D	ate	Time
SHENNUM, GOMEZ, PARSONS-T		JOHN FISHI	ER / SCOTT WILLIA	MS OF	3/09/2015	1800

ICS 204 WF (1/14)

1. Incident Name:			3,		and the State of			
ROUTE COMPLEX		2- gre 172-380 17 20 20 17 12 20 18 17 17 17 17 17 17 17	Branch	:	Division/Grou	up:		
2. Operational Period: DAY		To an						
Date/Time From: 08/11/2015 0600 TUE	Date/Time To: 08/11/2015 180				BUCK	BUCK (20F3)		
4.2	1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 -	Operations Personn	el					
OPERATIONS CHIEF MIKE W NOE	BLES	DIVISIO	ON/GROUP	SUPERV	ISOR ANTHONY C JA	MES		
BRANCH DIRECTOR			SA	FETY OFF	ICER THOMAS SHER	MAN		
5	Resou	ırces Assigned this	Period					
Strike Team / Task Force / Resource Designator	LWD	Leader	over a te endandring of the	Number Persons	Drop Off PT./Time	Pick Up PT./Time		
ENG T6 - LNF - NINEMILE RD - E641 E-13	08/17	JACOB FALLIS		5	ICP/0600	ICP/1800		
W/T T2 - DARRAH LOGGING INC 23 E-119	08/19			1	ICP/0600	ICP/1800		
W/TT2 - TRAYNHAM TRUCKING E-124	08/19			2	ICP/0600	ICP/1800		
DOZER TYPE 2 - BRAD INGRAM-0K9157 E-28	08/24	-		3	ICP/0600	ICP/1800		
CHIPPER T2 ABRAHAM E-71	08/19			2	ICP/0600	ICP/1800		
HEQB	08/18	ADAM NEIL SHIRL	EY O-6	1	ICP/0600	ICP/1800		
READ	08/23	TERRY NICOLE BF	RILL O-	1	ICP/0600	ICP/1800		
READ	08/21	BRENNAN J HAUK	O-73	1	ICP/0600	ICP/1800		

ALAN D HARRISON O-11

ICP/0600

ICP/1800

6. Control Operations/Work Assignments:

CONSTRUCT DIRECT FIRELINE WHERE POSSIBLE TO LIMIT FIRE SPREAD TOWARDS MAD RIVER.

08/18

- · PROVIDE FOR PROTECTION OF STRUCTURES.
- · AVOID RETARDANT DROPS IN MAPPED AVOIDANCE AREAS.
- PROVIDE POINT PROTECTION TO VALUES AT RISK.

7. Special instructions:

SOFR

- · BACK HAUL TRASH.
- TRACK ALL WATER USED FROM WATER POINTS AND PROVIDE DAILY WEATHER OBSERVATIONS.

8.	(Phillippe de la Carlo de la C	Division/Group	Communication Su	mmary	A Section of the Contract of t	
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	NIFC C6	168,4750	0.0	173.8125	156.7	A
GOMMAND	NIFC C37	172.5500	0.0	162.7750	156.7	A
COMMAND	NIFC C9	170.0125	0.0	165.2500	156.7	A
TACTICAL	VFIRE 24	154.2725	0.0	154.2725	156.7	A
AIR TO GROUND	COMMAND A-G 1	165.9875	0.0	165.9875	0.0	Α
AIR TO GROUND	TACTICAL A-G 2	167.0625	0.0	167.0625	0.0	Α
AIR GUARD	GUARD	168.6250	0.0	168.6250	110.9	Α
9. Prepared By (Resource	Approved By	(Planning Section (DEMICIAMS D	ate	Time	
SHENNUM, GOMEZ, PAR	SONS-T	JOHN FISH	ER / SCOTT WILLIA		3/09/2015	1800

ICS 204 WF (1/14)

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	Division/Group) Assignmen	t List (IC	S 204	WF)	
1. Incident Name:			3,	and the second		
ROUTE COMPLEX			Branch		Division/Grou	ıp:
2. Operational Period: DA	Ÿ				DUOK /	22-27
Date/Time From: 08/11/2015 0600 TUE	Date/Time To: 08/11/2015 180				BUCK (3OF3)
4		Operations Person	nel			
OPERATIONS CHIEF MIKE	E W NOBLES	DIVIS	ION/GROUP	SUPERV	ISOR ANTHONY C JAI	MES
BRANCH DIRECTOR			SAI	FETY OFF	ICER THOMAS SHER	MAN
5.	Resou	irces Assigned this	Period	e Gregoria	() ()	
Strike Team / Task Force / Resource Designator	L.WD	Leader		Number Persons	Drop Off PT./Time	Pick Up PT./Time
FEMP	08/19	MATT HECKMANI	N O-107	1	ICP/0600	ICP/1800
FEMT		REGINATO			ICP/0600	ICP/1800
6. Control Operations/Work Assignme	ents:	·			Lun	

- CONSTRUCT DIRECT FIRELINE WHERE POSSIBLE TO LIMIT FIRE SPREAD TOWARDS MAD RIVER.
- PROVIDE FOR PROTECTION OF STRUCTURES.
- AVOID RETARDANT DROPS IN MAPPED AVOIDANCE AREAS.
- PROVIDE POINT PROTECTION TO VALUES AT RISK.
- 7. Special Instructions:
 - BACK HAUL TRASH.
 - TRACK ALL WATER USED FROM WATER POINTS AND PROVIDE DAILY WEATHER OBSERVATIONS.

Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
DOMMAND	NIFC C6	168.4750	0.0	173.8125	156.7	А
COMMAND	NIFC C37	172.5500	0.0	162.7750	156.7	A
GOMMAND	NIFC C9	170.0125	0.0	165.2500	156.7	А
TACTICAL	VFIRE 24	154.2725	0.0	154.2725	156.7	A
AIR TO GROUND	COMMAND A-G 1	165.9875	0.0	165.9875	0.0	А
AIR TO GROUND	TACTICAL A-G 2	167.0625	0.0	167.0625	0.0	Α
AIR: GUARD	GUARD	168.6250	0.0	168.6250	110.9	A
9. Prepared By (Resource Unit Leader)		Approved By	Approved By (Planning Section Chief) WILL Ams			Time
SHENNUM, GOMEZ, PA	RSONS-T	JOHN FISHI	JOHN FISHER / SCOTT WILLIAMS			1800

ICS 204 WF (1/14)

1. Incident Name:			3.	
ROUTE COMPLEX			Branch:	Division/Group:
2. Operational Period:	AY			
Date/Time From: 08/11/2015 0600 TUE	Date/Time To: 08/11/2015 1800	TUE		CHANCE
4.	Operat	ions Personn	Bl. (L.)	
OPERATIONS CHIEF MIL	(E W NOBLES	DIVISIO	N/GROUP SUPERVISOR	CHRIS THEISEN
				BRETT LOOMIS
BRANCH DIRECTOR			SAFETY OFFICER	THOMAS SHERMAN
5	Resources A	ssigned this	Period	
Strike Team / Tack Force	, I	-	Number	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

5.	Resou	irces Assigned this Period	- 1 -		
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
CREW - T2IA - FSR - 28 C-63	08/22	LANIER	20	ICP/0600	ICP/1800
ROUTE T/F #5	08/19	RYAN STONE O-28	1	ICP/0600	ICP/1800
ENGINE - T3 - BRUSH 332 E-211	08/20		4	ICP/0600	ICP/1800
ENGINE - T3 - OR-WIF - 51 E-98	08/20	ALAN BARTLETT	5	ICP/0600	ICP/1800
ENG- T3 THREE TREES E-140	08/23	RICHARD TOBIN	3	ICP/0600	ICP/1800
ENG- T4 - AQUA FORCE E-116	08/19	TRAVIS ALBRECHT	3	ICP/0600	ICP/1800
ENG - T6 -LAS VEGAS STATE FORESTRY E-9	08/17	JARROD DURAN	3	ICP/0600	ICP/1800
ENG T6 LAS VEGAS STATE FORESTRY E-10	08/17	CODY ALCON	2	ICP/0600	ICP/1800
W/T T2 - H&H FEEDERS E-194	08/22	TOWNE	2	ICP/0600	ICP/1800
		1	.1	<u> </u>	<u> </u>

6. Control Operations/Work Assignments:

- IMPROVE EXISTING FIRELINE WHERE NEEDED.
- MOP UP 100' IN FROM THE LINE.
- PROVIDE POINT PROTECTION TO VALUES AT RISK.

7. Special Instructions:

- BACK HAUL TRASH.
- TRACK ALL WATER USED FROM WITER POINTS.
- PROVIDE DAILY WEATHER OBSERVATIONS.

8		₩ Division/Group	Communication Su	immary (
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode					
COMMAND.	NIFC C6	168.4750	0.0	173.8125	156.7	А					
COMMAND	NIFC C37	172.5500	0.0	162.7750	156.7	А					
COMMAND 🙀	NIFC C9	170.0125	0.0	165.2500	156.7	Α					
TACTIOAL	VFIRE 24	154.2725	0.0	154.2725	156.7	А					
AIR TO GROUND	COMMAND A-G 1	165.9875	0.0	165.9875	0.0	Α					
AIR TO GROUND:	TACTICAL A-G 2	167.0625	0.0	167.0625	0.0	Α					
AIR GUARD	GUARD	168.6250	0.0	168.6250	110.9	Α					
9. Prepared By (Resource	e Unit Leader)	Approved By	(Planning Section	Chief) The Act Au De	ite	Time					

ICS 204 WF (1/14)

SHENNUM, GOMEZ, PARSONS-T

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JOHN FISHER / SCOTT WILLIAMS

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08/09/2015

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1. Incident Name:	1. 1.	ne activities	3, **			
ROUTE COMPLEX			Brand	:h:	Division/Grou	ıp:
2. Operational Period: DAY	graph palating constitution the constitution of the constitution o				CONTIN	IOENOV
Date/Time From: 08/11/2015 0600 TUE	Date/Time To: 08/11/2015 180	D TUE			CONTIN	IGENCY
4.		Operations Pe	sonnel			
OPERATIONS CHIEF MIKE W NOBL	ES	D	IVISION/GROL	JP SUPERV	ISOR MICHAEL P REE CRISTOPOULOS	_
BRANCH DIRECTOR			Si	AFETY OFF	ICER THOMAS SHERI	MAN
5	Resou	rces Assigned	this Period		TO THE REAL PROPERTY OF THE PR	
Strike Team / Task Force / Resource Designator	LWD	Le	ader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
CREW - T2IA - SLIDE MOUNTAIN C-101	08/14	DARRAGH		20	ICP/0600	ICP/1800
PRO DUMP EXCAVATING - ROAD GRADWE E- 148	08/18	DODSON	S == (1 = 1);	1	ICP/0600	ICP/1800
MCCULLOUGH CONSTRUCTION INC. E-127	08/19	MCINTOSH		1	ICP/0600	ICP/1800
HEQB	08/19	CORY DUTTO	ON O-3	1	ICP/0600	ICP/1800

6. Control Operations/Work Assignments:

- SCOUT CONTINGENCY LINE LOCATION AND RESOURCE NEEDS TO COMPLETE OPERATIONAL CONTINGENCY PLAN.
- USE FIRE MANAGMENT STRATEGIES THAT WILL PROTECT THE ROADLESS AREA CHARACTERISTICS AND MINIMIZE THE IMPACT TO POTENTIAL WILDERNESS.
 - UTILIZE READ PRIOR TO ENGAGEMENT IN NATIVE AMERICAN TRADITIONAL AREAS.

7. Special Instructions:

- BACK HAUL TRASH.
- TRACK ALL WATER USED FROM WTER POINTS.
- PROVIDE DAILY WEATHER OBSERVATIONS.

8.		Division/Group	Communication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	NIFC C6	168.4750	0.0	173.8125	156.7	А
COMMAND	NIFC C37	172.5500	0.0	162.7750	156.7	А
COMMAND	NIFC C9	170.0125	0.0	165.2500	156.7	А
AIR TO GROUND	A-G 1 COMMAND	165.9875	0.0	165.9875	0.0	А
AIR TO GROUND	A-G 2 TACTICAL	168.6250	0.0	168.6250	0.0	А
9. Prepared By (Resource Ui	nit Leader)	Approved By	(Planning Section C	WWW. Ams DE	ate	Time
SHENNUM GOMEZ PARSO	DNS-T	IOHN FISHI	FR / SCOTT-MILLIAN	นร์ โกย	100/2016	1900

ICS 204 WF (1/14)

1. Incident Name:			3.	
ROUTE COMPLEX			Branch:	Division/Group:
2. Operational Period: DAY				
Date/Time From: 08/11/2015 0600 TUE	Date/Time To: 08/11/2015 1800	TUE	II	H
4.	Operation	ns Personn	el .	
OPERATIONS CHIEF MIKE V	V NOBLES	DIVISIO	ON/GROUP SUPERVISO	MARK LAMONT DAN MUNSEY (T)
BRANCH DIRECTOR			SAFETY OFFICE	R THOMAS SHERMAN
5.	Resources As	l signed this	Perlod	
Strike Team / Task Force /			Number	

0.	Resoi	irces Assigned this Period			
Strike Team / Task Force / Resource Designator	LWD	L-eader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
CREW - T1 - SANTA BARBARA COUNTY CREW 1- 1 C-91	08/23	MAFI	14	ICP/0600	ICP/1800
ROUTE T/F 6	08/18	DONALD SMITH O-24	1	ICP/0600	ICP/1800
CREW - T2 - NMRNA - RAMAH #1 C-37	08/20	HENIO	20	ICP/0600	ICP/1800
BUS - CREW CARRIER - EXPEDITORS BY LINDALE, INC - 110 E-134	08/19		1	ICP/0600	ICP/1800
ENGINE - T4X - 002 - GRAYBACK FORESTRY E- 26 E-105	08/19	CLIFF TEVEBAUGH	3	ICP/0600	ICP/1800
ENGINE - T4 - NR003 DDC001 - SCOTT'S FIRE SERVICE E-165	08/20	JOSH KELLER	3	ICP/0600	ICP/1800
ENGINE - T4 - 015 - JOSI FIRE CONTROL #2 E- 117	08/20	ERNIE JOSI	3	ICP/0600	ICP/1800
1					

6. Control Operations/Work Assignments:

- PREP 3N14 RD TO HOLD BACKING FIRE.
- · UTILIZE READ PRIOR TO ENGAGEMENT.
- · PROVIDE POINT PROTECTION TO VALUES AT RISK.

7. Special Instructions:

- BACK HAUL TRASH.
- · TRACK ALL WATER USED FROM WTER POINTS.
- · PROVIDE DAILY WEATHER OBSERVATIONS.

Function	Channel	RX Frequency N/W	requency N/W RX Tone/NAC TX Frequency N/W TX To				
COMMAND	NIFC C6	168.4750	0.0	173.8125	156.7	Α	
COMMAND	NIFC C37	172.5500	0.0	162.7750	156.7	Α	
COMMAND	NIFC C9	170.0125	0.0	165.2500	156.7	A	
TAOTICAL	VTAC 11	151.1375	0.0	151.1375	156.7	Α	
NIR TO GROUND	COMMAND A-G 1	165.9875	0.0	165.9875	0.0	A	
AIR TO GROUND	TACTICAL A-G 2	167.0625	0.0	167.0625	0.0	А	
AIR:GUARD	GUARD	168.6250	0.0	168.6250	110.9	Α	

SHENNUM, GOMEZ, PARSONS-T

JOHN FISHER / SCOTT WILLIAMS

ICS 204 WF (1/14)

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08/09/2015

i Incident Name:					3.		24642.00			
ROUTE COMPLEX		一般の かいかい かいかい かいかい かいかい かいかい かいかい かいかい かい		- AMAG	Branch	I.		Division/Grou);	-24 KB
2. Operational Period:	DAY									
Date/Time From: 08/11/2015 0600	TUE	Date/Time To 08/11/2015 186);	UE		II		H (20F2	2)	
4	www.nes		Operations	Personn	el	1 3				
OPERATIONS CH	IEF MIKE W NOBLI	ES	Harana Haran		TOTAL PROPERTY OF THE PARTY OF	SUPERV		ARK LAMONT	· · · · · · · · · · · · · · · · · · ·	200 100
BRANCH DIRECT	OB					CETY OFF		AN MUNSEY (T		
BRANCH DIRECT					SA	FEIY OFF	ICER II	HOMAS SHERN	IAN	
5;		Reso	urces Assigi	ı ned this	Period		I			
Strike Team / Tas Resource Desi	k Force /	LWD		Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Tim	ne
ROUTE T/F #7		08/18	GLEN RAN	IKIN COL	EY O-22	1	ICP/060	0	ICP/1800	_
ENGINE - T4 - 010 - A-TEAM	WILDFIRE E-113	08/20	RICKY LEE	SCHMI	TTLE	3	ICP/060	00	ICP/1800	
ENGINE - T5 - ARCHER MO	UNTAIN E-104	08/20	CHAD WHI	ETZEL		3	ICP/060	10	ICP/1800	
ENGINE - T6X - 010 - DON N	OSS E-15 E-110	08/20	KEVIN MIT	CHEL		3	ICP/060	10	ICP/1800	
WATER TENDER - SUPPOR	T - TI - BEN'S	08/22	-			2	ICP/060	00	ICP/1800	
TRUCKING E-196 CHIPPER - T2 - ZEB'S TREE S	SERVICE - 25/12 E-6	69 08/19				2	ICP/060		ICP/1800	
CHIPPER-BURKE VEGETATION							ICP/060			
7599 E-185							ICP/060		ICP/1800	
CHIPPER - T2 - ZEB'S TREE S	***************************************					2	ICP/060	00	ICP/1800	
CHIPPER - T3 - FIRESTORM	WILDLAND E-184	08/21				2	ICP/060	00	ICP/1800	
READ		08/20	JASON WE	RIGHT		1	ICP/060	00	ICP/1800	
FEMP		08/20	BRIAN MC	GRATH	O-56	1				
FEMP			GORRAIZ							
6. Control Operations/Work #	Assignments:									
 PREP 3N14 RD TO HOI UTILIZE READ PRIOR 										
PROVIDE POINT PROT		S AT RISK.								
7. Special Instructions:		-							<u>.</u>	
		AARENING TO THE TAXABLE TO THE	と必須益を開発法がおり	garaji Na	o to disente de la company	NOW ALL THE TOTAL OF		eraniga eginlerining la	See Selection and the control of the	Seg-cannels."
0.			n/Group Con I					l		200
Function	Channel	RX Frequenc	•	RX Tone		X Frequen		TX Tone/NA	<u> </u>	
GOMMAND ()	NIFC C6	168.475		0.0		173.81		156.7	A	
COMMAND	NIFC C37	172.550		0.0		162.77		156.7	A	
COMMAND	NIFC C9	170.012		0.0		165.25		156.7	ΑΑ	
TACTICAL	VTAC 11	151.137		0.0		151.13		156.7	A	
AIR TO GROUND	COMMAND A-G 1	165.987		0.0		165.98		0.0	A	
AIR TO GROUND	TACTICAL A-G 2	167.062		0.0		167.06		0.0	Α	
AIR GUARD	GUARD	168,625	.	0.0		168.62		110.9	A	
9. Prepared By (Resource Ur	nit Leader)	Appr	oved By (Pla	nning S	ection Chi	Touch	Am D	ate	Time	
SHENNUM, GOMEZ, PARSC	NS-T	JO	HN FISHER /	SCOTT	WILLIAMS	~	08	3/09/2015	1800	

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Page 1 of 2

ICS 204 WF (1/14)

DIV		ih vasiaiiiiieiii	LISI (100 204	vv 1 /		
1. Incident Name:			3.			
ROUTE COMPLEX		· •	Branch:	Division/Grou	лр:	
2. Operational Period: DAY						
Date/Time From: 08/11/2015 0600 TUE				N		
4:		Operations Personi	nel		Control of the St. 200 and the	
OPERATIONS CHIEF MIKE W NO	BLES	DIVISI	ON/GROUP SUPERV	ISOR JASON KRALING	G	
BRANCH DIRECTOR			SAFETY OFF	ICER THOMAS SHERI	MAN	
5.	Res	<u>l</u> ources Assigned this	Period			
Strike Team / Task Force / Resource Designator	LWD	L.eader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
ENGINE - T3 - NR027 MDC007 - METALWORK MONTANA, IN E-144	SOF			ICP/0600	ICP/1800	
ENGINE - T4 - 006 - JTM ENTERPRISES - 41 I	E-102 08/19	TERESA KEEBLEF	3	ICP/0600	ICP/1800	
ENGINE - T6X - 009 - BRUCE YOUNG LOGGIN 02 E-109	IG E- 08/20		3	ICP/0600	ICP/1800	
WATER TENDER-SUPPORT-T2-				ICP/0600	ICP/1800	

FORTNEREXCAVATION-568860 E-219 6. Control Operations/Work Assignments:

- · Prep 8 Mile Rd. for backfiring.
- · Provide point protection to values at risk.
- Utilize READ prior to engagement in Native American traditional areas.

7. Special Instructions:

- · Back haul trash.
- · Track all water use from water points.
- · Provide daily weather observations.

Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	NIFC C6	168.4750	0.0	173.8125	156,7	Α
COMMAND	NIFC C37	172.5500	0.0	162.7750	156.7	Α
SOMMAND	NIFC C9	170.0125	0.0	165.2500	156.7	Α
TACTICAL	VTAC 12	154.4525	0.0	154.4525	156.7	А
AIR TO GROUND	COMMAND A-G 1	165.9875	0.0	165.9875	0.0	А
AIR TO GROUND	TACTICAL A-G 2	168.6250	0.0	168.6250	0.0	А
AIR GUARD	GUARD	168.6250	0.0	168.6250	110.9	A
9. Prepared By (Resou	rce Unit Leader)	Approved By	(Planning Section (both Rulli Arro Da	te	Time
SHENNUM, GOMEZ, P	'ARSONS-T	JOHN FISHE	Approved By (Planning Section Chief Juli 17) JOHN FISHER / SCOTT WILLIAMS			1800

ICP/0600

ICP/1800

1. Incident Name:	er e	NOIVGIOU	3''		3.			10,737 13	Section 1	
ROUTE COMPLEX	的 4.15-36 AVERCAL FRE THE TOLK OF		188. 1892 S. (1886 S		Branch	n:		Division/Group):	
2. Operational Period:	DAY									
Date/Time From:		Date/Time To	:			ll		Р		
08/11/2015 0600	TUE .	08/11/2015 180		JE						
4.	ing one programme and the second seco	es quality so div	Operations F	Personn	el		a fall days			
OPERATIONS CH	IEF MIKE W NOBL	ES		DIVISIO	N/GROUI	P SUPERV	ISOR W	ILLIAM SANDBO	ORG	english general tenden i die Spromitte W.E.
BRANCH DIRECT	OR				SA	FETY OFF	ICER T.	SHERMAN/T. N	IARSHALI	
		Reso	urces Assign	ed this	Period	3 (3 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4	7 Na. 37, 80			
Strike Team / Tas Resource Desig	gnator	L.WD		Leader		Number Persons	Drop	Off PT./Time	Pick U	p PT./Time
CREW - T1 - ELDORADO IHC	C-2	08/17	HUMPHRE	Y		21	ICP/060	0	ICP/1800	. =
T1-ENG S/T 2126A - E-258			SAINT-JOH	IN			ICP/060	0	ICP/1800	<u></u>
ENGINE - T3 - NR022 BRC003 RENTALS & SALES, E-138	3 - WILDFIRE	08/23	REAGAN F	ARLEY		3	ICP/060	0	ICP/1800	
ENGINE - T3 CRAZY MOUNT	AIN FIRE - 543 E-1	46	MANCHES	TER			ICP/060	00	ICP/1800	
SOFR		08/24	ERIC MESS	SENGER	O-242	1	ICP/060	00	ICP/1800	
SOFR		08/24	DAMON T N	NELSON	O-212	1	ICP/060	00	ICP/1800	
FEMT		08/21	CHARLES I	KUNIYO	SHI O-	1	ICP/060	00	ICP/1800	
FEMP			LUNDBERG	3		<u> </u>	ICP/060	00	ICP/1800	
6. Control Operations/Work A	\ssignments:		•			1	1			 -
PATROL AND MOP UP CONSTRUCT DIRECTION		FRINITY DIVER	TO DAN BRE	: V IX						
PROVIDE POINT SOUP				.Arv.						
7. Special instructions:		****								
BACK HAUL TRASH.										
TRACK ALL WATER US										
PROVIDE DAILY WEAT	MEH OBSERVATIO	ING.								
White and the state of Wordspaper Sur.										
8.		Divisio	n/Group Com	munica	tion Sumi	mary	#* 1 x	T		
Function	Channel	RX Frequenc		RX Tone	/NAC	TX Frequer	icy N/W	TX Tone/NA	С	Mode
COMMAND	NIFC C6	168.475		0.0		173.81		156.7		Α
COMMAND	NIFC C37	172.550		0.0		162.77		156.7		Α
COMMAND	NIFC C9	170.012		0.0		165.25		156.7		A
TACTICAL	VFIRE 23	154.295		0.0		154.29		156.7		A
AIR TO GROUND	COMMAND A-G 1	165.987		0.0		165.98		0.0		Α
AIR TO GROUND	TACTICAL A-G 2	168.625		0.0		168.62		0.0		A
AIR GUARD	GUARD	168.625		0.0		168.62		110.9		A
9. Prepared By (Resource U	•		oved By (Plai				CIANTO	ate	Time	
SHENNUM, GOMEZ, PARSO	NS-T	JO	HN FISHER /	SCOTT	WHILLIAMS	3	0	8/09/2015	1800	

ICS 204 WF (1/14) DRAFT

1. Incident Name:						3.		,			-
ROUTE COMPLEX	·					Branch	า:		Division/Group		
								İ	Di Molor Grou	<i>.</i>	
2. Operational Period:	NIGHT	d of the						1	C NICH	T	
Date/Time From:			Date/Time To		1.1.11				C NIGH		
	UE		08/12/2015 06	Analysis (Middelphine)	WED	200 mar (1780)				or services	la artikari ya
A.	eels eeu		7	Operation	Mark State S	s ottobrasion da da jamente		.a.=1-			10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 1
OPERATIONS CHI	M. BOS				DIVISIO	JN/GROUI	PSUPERVI		PAUL L ROOSE IAMES C FLINT (T)	
BRANCH DIRECTO	OR					SA	FETY OFF		HOMAS SHERM	*	
The State of the second section of the second section is a second section of the section of the second section of the section of the second section of the section	on-Market State (1970)	- NSO 16 - 1631 -	- Section Contracts (Contracts)	rices was a second of the con-							
5.	and and a second second		Reso	urces Assl	gned this	Period	Court Consul	60/01/83 20 00/01/83			
Strike Team / Task Resource Desig			LWD		Leader		Number Persons	Drop	Off PT./Time	Pick Up РТ./Л	īme
ENGINE S/T - T3 - 6440C E-19			08/12	+			19	ICP/18		ICP/0600	
CREW - T2 - 13125 - NORTH R	REFORESTA	ATION						ICP/18	800	ICP/0600	
INC C-35 WATER TENDER TYPE 1- PRE	CIRION TO	MAINO	08/22								
98468P E-197	ECISION IC	JWING -	08/22				2	ICP/18		ICP/0600	
WATER TENDER - SUPPORT DAIRY R&E - 4178 E-192	- T2 - DOLC	CINI	08/22			•	2	ICP/18	300	ICP/0600	
FEMT			08/21	DAVID A	COSTA O	-172	1				
FEMP			08/24	DAN BRO	OWN 0-23	38	1				
6. Control Operations/Work A	ssignment	s:		1			_1	<u> </u>			
Patrol and mop up 100' w	vhen safe.										
7. Special instructions:											
Back haul trash.											
•											
8.	a serial de serial de la compansión de la c La compansión de la compa	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Divisio	n/Group C	ommunica	tion Sumi	mary				5312311
Function	Chann	el	RX Frequenc		RX Tone	20,29,10,4,50,10	TX Frequen	icy N/W	TX Tone/NA	.C Mode	<u>*</u>
COMMAND	NIFC (168.475		0.0		173.81		156.7	A	
GOMMAND	NIFC C	37	172.550	0	0.0	,	162.77	'50	156.7	А	
COMMAND	NIFC (C9	170.012	5	0.0	,	165.25	600	156.7	A	
TACTICAL	VTAC	12	154.452	5	0.0		154.45	525	156.7	А	
AIR TO GROUND	COMMANE) A-G 1	165.987	5	0.0		165.98	375	0.0	A	
AIR TO GROUND	TACTICAL	. A-G 2	167.062	5	0.0		167.06	325	0.0	А	
AIR GUARD	GUAR	RD.	168.625		0.0		168.62		110.9	А	
9. Prepared By (Resource Un	it Leader)		Аррі	oved By (P	Planning S	ection Chi	Tull	C) AP	Ďate	Tlme	
SHENNUM, GOMEZ, PARSO	NS-T		JC	HN FISHER	R/SCOTT	WILLIAMS	3		08/09/2015	1800	

1. Incident Name:			Assignment	3.				
ROUTE COMPLEX				Branc	h:	<u> </u>	Division/Group	
		100 101 01 101 01 101			-		Dividion/Glou	••
2. Operational Period:	NIGHT						D/NI NIIO	LIT
Date/Time From: 08/11/2015 1800	rue	Date/Time To: 08/12/2015 0600	WED				P/N NIG	пі
4.		0	perations Personn	el		i italik il	The second of th	
OPERATIONS CH	IEF D. FELIX M. BOSS		DIVISIO	ON/GROU	P SUPERV	ISOR BI	RETT WITTE	
BRANCH DIRECT	OR			SA	AFETY OFF	ICER T	HOMAS SHERM	AN
5.		Resourc	ces Assigned this	Period ,		(A. 1818)		
Strike Team / Tas Resource Desig	k Force /	LWD	Leader	1 1210-1-1 1111-1-1-1 11111	Number Persons	Drop	Off PT./Time	Pick Up PT./Time
ENGINE - T6 - GRIZ ONE FIR	EFIGHTING LLC E	- 08/17 F	ROBERT RAADE		3	ICP/180	00	ICP/0600
ENGINE - T4 - 008 - CROWN (112	CHASER - #096 E-	08/20	STANLEY VINCEN	Т	3	ICP/180	00	ICP/0600
ENGINE - T6X - 017 - INBOUN	ID E-08 E-111	08/19	CHRIS PEASE		3	ICP/180	00	ICP/0600
FEMP		08/23	JASON BARKER O)-235	1			
FEMT		08/24	RICK A PARKER, J	R O-236	1			
7. Special Instructions: Back haul trash. Track all water use from	water points.							
B.	27 (0.00)	Division/	Group Communica	ation Sum	mary		and the second of the second	
Function	Channel	RX Frequency N	I/W RX Ton	e/NAC	TX Frequer	icy N/W	TX Tone/NA	.C Mode
COMMAND	NIFC C6	168.4750	0.6		173.81	25	156.7	A
COMMAND	NIFC C37	172.5500	0.0	D	162.77	'50	156.7	A
COMMAND.	NIFC C9	170.0125	0.0		165.25		156.7	A
TACTICAL.	VFIRE 23	154,2950	0.0		154.29		156.7	A
AIR TO GROUND	COMMAND A-G 1	165.9875	0.		165.98		0.0	A
AIR TO GROUND	TACTICAL A-G 2	167.0625	0.		167.06		0.0	A
AIR GUARD	GUARD	168.6250	0.		168.62		110.9	A A
9. Prepared By (Resource U	•	Approv	ed By (Planning S	ection Gh	MMICH.	HV15 D	ate	Time
SHENNUM, GOMEZ, PARSO	ONS-T	JOHN	FISHER / SCOTT	WILLIAMS	S	0	8/09/2015	1800

1. Incident Name:		sion/Group	, vəsidii		3	JJ 204	vv (*)			
ROUTE COMPLEX					Branch):		Division/Grou	o:	65231 VII
2: Operational Period:	NIGHT	garphicatrophs Armicens	Y	The great later			ı	!		
	NIGHT							H NIGH	Г	
Date/Time From: 08/11/2015 1800	rue	Date/Time To: 08/12/2015 060		/ED				1111011	•	
4.			Operations	Personne			Caller ay		e de la companya de	\$1.00 S
OPERATIONS CH			1132	DIVISIO	N/GROU	SUPERV	SOR ST	TEVEN L ABBO	A STATE OF THE PARTY OF THE PAR	<u> </u>
BRANCH DIRECT	OR				SA	FETY OFF	ICER TH	HOMAS SHERN	IAN	
5	<u> </u>	Reso	urces Assigi	l hed this F	erlod	7 (14.2 Kg)	<u> </u>			
Strike Team / Tas Resource Desi		LWD		Leader	200 May 1 7 2 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Number Persons	Drop (Off PT./Time	Pick Up PT./	Time
ROUTE T/F 10		08/22	SETH GRI	MM O-183	3	1	ICP/180		ICP/0600	
TFLD-T		08/23	JEREMY K	OLAKS (1	ſ) O-197	1	ICP/180	0	ICP/0600	
ENGINE - T6 - ULTIMATE OFF 162	FROAD - E03R4 E-	08/15	JOHN ABE	RASTUR	Ī	4	ICP/180	0	ICP/0600	
ENGINE - T6 - NMN3S - ENGI	NE 32 E-156	08/16	†			3	ICP/180	0	ICP/0600	
ENGINE - T3 - NR017 GVC001 RESPONSE FIRE AND E E-1		08/22	DARREN F	PICKERIN	G	3	ICP/180	0	ICP/0600	
ENGINE - T3 - NR020 GDC00 EQUIP - 07253 E-139		08/24	IVAN WING	3		3	ICP/180	0	ICP/0600	
ENGINE - T3 - NR026 GDC00 BAKKEN - 48973 E-143	3 - BRANDON	08/23	BRAD ING	HRAM		3	ICP/180	00	ICP/0600	
WATER TENDER - SUPPORT ARNOLD E - 35 E-195	- T1 - HARRIS JR,	08/22				2	ICP/180	00	ICP/0600	
6. Control Operations/Work	Assignments:					<u> </u>	<u> </u>			
Detrol and man up 100/	whan anta									
Patrol and mop up 100'	when sale.			<u>.</u>						
7. Special instructions:										"
Back haul trash.										
Track all water use from	water points.									
	Province Colored State Colored		TESTS VIEW VIEW VIEW		Aravike izake Aras	tanaan ee ah	ada.asszonest	Spring who is the process to the	aliko ¹⁸ 0 da atordhada (1819).	gribes enveloped to
8.			n/Group Cor		ZOGORISAN SERRICUSAN	24930022350003516A5				
Function	Channel	RX Frequency		RX Tone.		TX Frequer		TX Tone/NA		e
COMMAND	NIFC C6	168.4750		0.0		173.81		156.7	A	
COMMAND	NIFC C37	172.5500		0.0		162.77		156.7	Α	
GOMMAND	NIFC C9	170.0125	·····	0.0		165.25		156,7	Α	
TACTICAL	VTAC 11	151.1378	5	0.0		151.13	75	156,7	A	
AIR TO GROUND	COMMAND A-G 1	165.987	5	0.0		165.98	75	0.0	A	
AIR TO GROUND	TACTICAL A-G 2	167.0629	5	0.0		167.06	25	0.0	A	
AIR GUARD:	GUARD	168.6250	0	0.0		168.62	50_	110.9	А	
9. Prepared By (Resource U	nit Leader)	Appro	oved By (Pla HN FISHER /	ınning Se	ction Chi	g)	CLAND	ate	Time	
SHENNUM, GOMEZ, PARSO	ONS-T	JOI	HN FISHER /	SCOTT	NILLIAMS	NV TO		8/09/2015	1800	

ICS 204 WF (1/14)

DRAFT

Page 1 of 1

1. INCIDENT NAME: Route Complex

5. TFR: #5/0100

Check TFR website for latest info.

= MSL

Operational priorities: 1. Slop-over in Division H. 2. To drop in Div D to keep from crossing Pilot creek and keep the fire south of Potato Hill. 3. Division A to keep north of the contingency line. 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment,, etc.): All aircraft use SRF Admin for flight following: Rx 168.1250 Tx 170.4750.

See medical plan 4. MEDEVAC A/C:

Altitude: 9000'

Avail / Type/ Make-Model / FAA N# / Base(s) Available upon request 8. FIXED-WING Airtankers

169.7375

127.0250

AIR/AIR FW:

949-812-8697 805-895-6620 951-288-5372

AOBD: JoAnn Overacker

ATGS: Mark Nunez

HLCO: Doug Ross

118.4000

AIR/AIR RW:

A/G CMD

ĔΖ

¥Μ

7. FREQUENCIES

Phone

6. PERSONNEL

Use Line dip site, the water is treated with a Gel additive.

Available upon request Leadplanes

> 165.9875 167.0625

Base FAX #:

ATGS Aircraft

AA-07 - N586DV

Rx:170.0125 Tx: 165.2500 Tone 6 156.7

Other Rx:168.1252 Tx:170.4750

DECK FREQ:

912-308-6036

SRF Admin

707-672-9016

Dinsmore HEBM2(t) Forest Ford

9. HELICOPTERS (Use Additional Sheets As Necessary)

AVAIL

BASE

MAKE/MODEL Black Hawk

≱ Ψ

FAA N#

7BH

0830

Rohnerville

0830

Rohnerville

S-64

HT-783

COMMAND RPT

559-909-9151 218-390-6564

Ronherville HEB2(t) Dan Prazak Rohnerville HEB1 Josh Pierotte

Dinsmore HEB1 Tom Kennedy

A/G Tactical

909-659-4596

ASGS: Daniel Diaz

Dinsmore 0830 Dinsmore BASE MAKE/MODEL Astar Bell ≽ N ო FAA N# 1206G 535 REMARKS Bucket Tank START 0800 0800

Water dropping only

0800

REMARKS

START

AVAIL

Bucket, PSD, Recon

0800

0830

10 - Helibase, Helispot and dipsite information Dinsmore helibase: 40 29.535 N x 123 36.055 W

Div N & P now in Route complex and will use Route A/G Remarks South Complex Frequencies: A/G Command: 168,7375 A/G Tactical: 167.5750 123 36.055W 124 07.96W Longitude 123 30.568 40 29.535N 40 27.418N 40 33.24N Latitude Dip sites Line Dip Rohnerville Dinsmore Helibase

ICS-220

HEALTH AND SAFETY MESSAGE

"It's NOT about Rules, It's about ATTITUDE"

INCIDENT: ROUTE COMPLEX

DATE: August 11, 2015 TIME: 0600-0600

Major Hazards and Risks:

- *DEHYDRATION Dry, hot conditions
- *FIRE BEHAVIOR Extreme Burning Indices & Energy Release Components
- *AIR OPERATIONS multiple aircraft, visibility, retardant drops, communications;
- *TRANSPORTATION Fatigue, traffic, narrow & dusty roads, 1+ hour drives, large trucks;
- *DOZER & ENGINE OPERATIONS Personnel working near or operating equipment,
- *SNAGS- Look up down and around. Stay out of snags hazards areas until cleared

Fire Order of the Day – Remain in Communication With Crew Members

- *DEHYDRATION It can take its toll. So drink lots of WATER. Strive to drink 2 quarts per hour during heavy exertion.
- *FIRE BEHAVIOR We are recording record high Burning Indices and Energy Release Components. Due to these factors any wildland fire will exhibit maximum flame lengths with extreme rates of spread. Remember and Live: The 10 Standard Fire Orders; The 18 Situations That Shout Watch Out; The Common Denominators of Fire Behavior on Tragedy Fires; and LCES. Any questions and we will be happy to discuss and explain.
- *AIR OPERATIONS Maintain good communications with other ground units and aircraft in your area. Ground crews must maintain a safe distance during bucket drops for not only personal safety, but to allow the pilot an opportunity to do his job in a safe and effective manner. Use air resources as lookouts when appropriate.
- *TRANSPORTATION When traveling lights on, use seatbelts, & never exceed posted speed limits. Watch out for livestock, wildlife and pedestrians. Maintain a safe distance from the vehicle in front of you for good visibility on dusty roads. Drive Defensively! *SNAGS- Identify, fall or disengage. Observe road closure on the Route Complex until snags are cleared.

Watch Out Situation of the Day



NO COMMUNICATION LINK WITH CREW MEMBERS/SUPERVISOR

Safety Officer: Tom Sherman / Tom Marshall

Common Denominators of Fire Behavior On Tragedy Fires

- *Most incidents happen on the smaller fires or on isolated portions of larger fires.
- *Most fires are innocent in appearance before the "flare-ups" or "blow-ups". In some cases, tragedies occur in the mop-up stage.
- *Flare-ups generally occur in deceptively light fuels.
- *Fires run uphill surprisingly fast in chimneys, gullies, chutes and on steep slopes.
- *Some suppression tools, such as helicopters or air tankers, can adversely affect fire behavior. The blasts of air from low flying helicopters and air tankers have been known to cause flare-ups.



				1. Incident N	Jame/Number	2. Location				····-
Incid	ent Risk Assessi	nent Work	sheet	ROUTE CO	OMPLEX CA-SRF 001476	Six Rivers N	F			Į
	Identification of Ha	zards and Risi	ί	3. Name an	d Title of Analyst	4. Date	*****			
-1-90 2 .	Assessm				II/ TomSherman		8-8-201	5/8-15-20	15	
	1.75 (1.75 (1.75) 1.75 (1.75)	re-Control			 6. Control or Abatement Action (Engineering) Administrative, PPE, Avoidance, Education, etc) 		7, På	st-Control		
	0.000	i de la composition della comp			Automaticus, Per Avoisines, Education, Re-	COMMITY.	i taran Goda	ii ju c	a gelba A gelba A ((O2))	Lion Tolks
All	Hazard Trees	Frequently A	Calastrophic I	7 10 7	- Follow 'Hazard Ynes Safely' guidelines, IRPG page 22 - Post lookouts, or use a spotter in mop-up areas with personnel - Ontrark vehicles or take breaks in high concentrations Ontrark tree - Edebtlish trigger points for disengagement during high which avents	Likely B	Csitical II	Selous	Yes	Yes
All	Extreme Fire Behavior	Occasional C	Catastrophic I	00000	Share weather observations with all personnet assigned to division Establish "Decision Points" to withdraw Use "Risk Management" process prior to engaging in suppression actions, refer to page 1, IRPC	Likely 8	Critical II	Serous	Yes	Yes
ΑI	Steep Terrato & Rolling Debris	Frequently A	Catastrophic I	M.	 Maintain 8'-10' spacing when working & walking Don't work above any personnel Evaluate necessity to send personnel in areas with limited access 	Likely B	Critical II	Serious	Yes	Yes
	Air Opperations	Rately D	Calasicophic I	Moderate	-Fellow " Awason Wetch-Out Situations" on page 44, IRPG -Don't pian on of resources for medical transport or resupplyRefer to page ,57 IRPG for circosing bucket dropsEnsure positive communication with all air resources.	Occasional C	Catastrophic I	Soloto	Yes	Yes
AI	Driving & Yraffic	Frequently A	Catastrophio I		Practice "Defensive Orlying" techniques traveling on all roads and city steels, militaalion strately includes: - Use spolites when beaching - Honk horn to slort personnel when backing - Always tas headilights - Observe posted speed limits - Observe posted speed limits - Follow 3 second rules of following distance when driving - Use chock blocks, (un wheels into hill - Use low gass on steep pround - Drive slow and awold light spots in camp	Occasional C	Critical II	Moderate	Yes	Yes
All	Heat Related likness (HRI)& Oebydretion	Likely B	Critical II	und Grade	-Drink Fitude throughout operational period -Carry extra watert on tine and eache water at drop points -Carry extra watert on tine and eache water at drop points -Take Frequent breaks, minimum of 10 minutes every hour -Recognize symptoms of HEAT RELATED ILLNESS which linckede o Lack of anergy o Headschas, dizziness o Lack of rest o No hunger, poor eating habits o Hot stin, and lack of sweeting	Occasional C	Critical II	Moderate	Yes	Yes
Ali	Power Utilities	Occasional C	Critical II	Moderate	Notify all personnel of down elactrical lines. Refer to the IRPG pages 24-25 for Power Line Safety Always treat downed wires as energized Identify and evoid high tension stampnission lines. Identify and evoid high resea	Oceasional C	Critical II	Moderate	Yes	Yes
Alt	Polsionous Plants	Likely B	Significant III	Moderate	identify and Avoid hazard areas Launder clothing Shower frequently	Likely B	Significant III	Moderate	Yes	Yes
AI	Night Operations	i.lkely B	Significant III	Moderate	- Meilisin high visibility in work area and wear vest while in roadway. - Use glow slicks to mark hezards. - Ensure personnel have a personal light (headlamp) - Watch for signs of fatigue	Likely B	Significant III	Moderate	Yes	Yes
Al	Structure Protection & HAZMAT	Occasional C	Critical II	Moderate	Review "Witkland Urban Interface" Wetch outs, IRPG page 12-13 Use "Storcture Assessment" checklist, IRPG pages 14-14 Follow "HAZMAT Incident Operations" on pages 34-35 is IRPG	Occasional C	Critical	Moderate	Yes	Yes
All	Firing Operations & Devices	Occasional C	Critical II	Moderate	 Only personnel trained in the use of each device will be authorized to use fiting equipment. Ensure all personnel are aware of fiting operation that ma 	Occasional C	Crítical II	Moderate		
All	Chele Saw Operations	Likely 8	Significant III	Moderate	- Follow "Hazard Tree Safety" guidelines, IRPG pages 22-23 - Lock up, down stound for hazard tree indicators - Only fell and buck trees within your expertise, and trainin, - Follow "Procedural Felling Operations" on page 79 in IRPG - Do not fall trees during high wind events	Likely B	Significant III	Moderate		
All	Communications	Likely 6	Critical II	Sarous	- Maintain communication, with awlation resources, and suppression organization. - Ensure all know frequency and protocol for contacting reactions - Utilize the ICS 205 and 204 - Have a qualified COML assigned to the incident	Occasional C	Significant III	i i i	Yes	Yes
All	Severe Weather	Rarely D	Catastrophic	Moderate	The New and follow Thunderstorm Safety guidelines in IRF page 21 Observe 30/30 Rule for lightning safety	G Occasional C	Significant III	Ü	Yes	Yes
Alt	Mailjuana cultivation	Likely B	Minor IV		Reverse direction when you come across it. Notify DIVS	Likely 8	MinoriV	776	Yes	Yes
All	Bees,Ticks, Mosquitoos,Bears, MT Llon,Ratite anakes	Rarely D	Significant III	Serous	-Ensure equipment is inspected and safe to use, -finsure operator is trained and certified to operate, -Ensure operator has proper PPECussion (if its mission critical,	Rarely D	Significant III		Yes	Yes

MEDICAL PLAN ICS 206

1. INCIDENT NAME

ROUTE COMPLEX 2. DATE PREPARED AUGUST 10, 2015

3. TIME PREPARED 0800HRS 4. OPERATIONAL PERIOD AUGUST 11TH 2015 1800-0600

		/IVII be be /\							
		5. INCIDENT MEDICA	AL AID S	TATIONS			(8.7.5)		
MEDICAL AID STATIONS	3			LOCA	TION			PARAM	EDICS
								YES	NO
ROUTE MEDICAL UN FRONTLINE MEDICAL	IT	ROUTE IC	P/SOI	JTHERN	I TRINITY HIGH SCI	HOOL		Х	
FEMT's & FEMPS			DIV	SIONS A	S PER OPS			REF	IAP
SOUTHERN TRINITY HEALTH S	SERVICES	321 VA	N DUZ	EN RD,	MAD RIVER CA 955	52		P.A.	T
		6. TRANSPO	RTATIO	N			No.		Mary Sale
		A. AIR AMB	ULANCE	S					
NAME		LOCA	TION		PHONE			PARAM	EDICS
								YES	NO
REACH / PHI AIR MED AIR AMBULANCE	ICAL	REDD	ING		800-597-95	71		Х	
CHP H14 / H16 (HOIS DAY HOIST / NIGHT FLIG		REDD	ING		530-242-32	10		Х	
GUARD 825 (HOIST	Γ)	REDD	ING		707-726-126	66		Х	
AND SALES OF THE S	B.	GROUND AMBULAN	NCES &	REM TEAL	VIS		MOSS RETURN		
NAME				LOCA	ATION			PARAM	
ROUTE MEDIC 1		Di	OUTE	CD / OD	S DISCRECTION			YES	NO
ROUTE MEDIC 2		IN.	OUILI		E ICP			X	-
			=====					Х	
ROUTE MEDIC 3				/ OPS [DISCRECTION			Х	
		7. HOSP	ITALS						
NAME	AΙ	DDRESS		EL TIME	PHONE		IPAD	BURN	CNTF
			AIR	GRND		YES	NO	YES	NO
ST JOSEPH HOSPITAL	N 40 47.02	BEER EUREKA 2 X W 124 23.67	20 MIN	1.5 HRS	ER: 707-269-4250 REC: 707-442-8646	Х			Х
SHASTA REGIONAL MED CNTR		TE REDDING 3 X W 122 23.13	30 MIN	2.25 HRS	ER: 530-244-5353 REC: 530-243-4042	Х			Х
MERCY MED CNTR		NE AVE REDDING	30	2.25	ER: 530-225-7201	Х			X
LEVEL II TRAUMA		9 X W 122 23.67	MIN	HRS	C/N: 530-242-4401				
UC DAVIS MED CNTR LEVEL I TRAUMA BURN CNTR		KTON BLVD SAC 7 X W 121 27.05	80 MIN	4.25 HRS	ER: 916-734-3790 MICN: 916-734-5669 BURN: 916-734-3636	Х		X	
DOTAT OTTE	8	MEDICAL EMERGE	NCY PR	OCEDITO					_

LINE MEDICAL EMERGENCY:

Crew Supervisor to contact Division Supervisor/Operations with patient complaint, condition, and location.

Division Supervisor/Operations contacts Route Communications on Command Channel:

- Division Supervisor or *POC to use "SoCal Team 1 Medical Radio Report" on next page
- Division Supervisor or *POC will run medical emergency on Command Channel
- Route Communications contacts Medical Unit Leader on Command Channel or (951) 235-1573 & (760) 473-7378
- Medical Unit Leader will:
 - Ensure Route Communications dispatches appropriate ground/air transport resources
 - Notify receiving hospital of injury status
 - Develop primary and contingency transport plan
 - Notify Safety, Logistics, and Operations
 - Contact Route Communications for notification of emergency (if not already contacted)

CAMP MEDICAL EMERGENCY:

Contact Medical Unit with patient complaint/condition and location, via Command Channel.

- Medical Unit contacts:
 - Safety
 - Logistics
 - Operations
- Medical Unit Leader will:
 - Contact Route Communications to dispatch ground/air transport resources
 - Notify receiving hospital of injury status
 - Develop primary and contingency transport plan

*POC (Point of Contact)

ICS 206

9. PREPARED BY: (Medical Unit Leader) Kevin McWalters, MEDL / Erik Nelson, MEDL (t) 951-235-1573 760-473-7378

SOF2

10. REVIEWED BY: (Safety Officer)

SoCal Team 1 Medical Radio Report

	Initial Radio Re	port	
Your Identifier & Division			,
	Emergency (Clear Frequenc		•
Age Sex	Status: Mild / Moderate	/ <u>Acute</u> Type: <u>l</u>	Medical / Trauma
pa per est per de part de bas las las las	(Break)-	· · · · · · · · · · · · · · · · · · ·	
Location		····	
Any special equipment requ	uired		
Number of injured	Type of injuries		
Best transport method:	Ground Ambulance	<u>Helicopter</u>	<u>Vehicle</u>
Closest pick up point (DP, I	Helispot, GPS)	•	-
Loss of Con: Y / N Res	o Pulse	BP	Weight
Injury	Agency (No Names)_		
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	Minor dehydration Cut or laceration with bleeding controlled
	Insect bite with shortness of breath Signs of heat stroke (hot, dry, disoriented) Burn Injury greater than 1% body area	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 <u>or</u> Shortness of Breath Weak or absent radial pulse Pale, cold and sweating	Alert and oriented No shortness of breath Good pulses

If air or ground ambulance is DELAYED:

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 or designee respond to manage the incident and will be the POC. 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.

	CIUCIDENT PADIO	PADIO	Incident Name			Date/Time Prepared		Operati	Operational Period Date/Time
0	COMMUNICATIONS PLAN	IONS PLAN	Route Comple	Complex SRF-001476	01476	8/10/15, 1900	1900		8/11/15, 0600-0600
Zn / Ch	h Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Remarks
-	Command	NIFC C6	All Divisions	168.4750	0.0	173.8125	156.7	A	Tone 6 (N, NE side, Sims Mtn.)
2	Command	NIFC C37	All Divisions	172.5500	0.0	162.7750	156.7	A	Tone 6 (E, SE side)
ю	Command	NIFC C9	All Divisions	170.0125	0.0	165.2500	156.7	A	Tone 6 (W, SW side, Eight Mile ridge)
4	Tactical	VTAC 11	DIVH	151.1375	0.0	151.1375	156.7	4	Tone 6
5	Tactical	VTAC 12	DIV C, N	154.4525	0.0	154.4525	156.7	∢	Tone 6 (Night DIV N/P use Ch. 8)
9	Tactical	VTAC 13	DIV D, W	158.7375	0.0	158.7375	156.7	A	Tone 6
7	Tactical	VFIRE 22	unassigned	154.2650	0.0	154.2650	156.7	∢	Tone 6
∞	Tactical	VFIRE 23	DIV F, P (Day) DIV N/P (Night)	154.2950	0.0	154.2950	156.7	A	Tone 6
0	Tactical	VFIRE 24	Buck, Chance	154.2725	0.0	154.2725	156.7	A	Tone 6
9	Tactical	NIFC T3	unassigned	168.6000	0.0	168.6000	0.0	A	
7	Tactical	R5 T5	DIVA	167.1125	0.0	167.1125	0.0	A	
12	Command	SRF-2 FN	IA & Emergency Backup	168.7250	0.0	170.1250	103.5	A	Tone 8: Local Dispatch - IA and emergency backup
13	Tactical	CALCORD	Medical	156.0750	0.0	156.0750	156.7	A	Medical Evac - Tone 6
4	Air - Ground CMD	A-G 1	All Divisions	165.9875	0.0	165.9875	0.0	A	
15	Air - Ground TAC	A-G 2	All Divisions	167.0625	0.0	167.0625	0.0	A	
16	Emergency only	GUARD	All Divisions	168.6250	0.0	168.6250	110.9	A	AIR GUARD - emerg. use only-Tone 1
17									
18									
19									
20	Emergency only	GUARD	All Diyişions	168.6250	0.0	168.6250	110.9	4	AIR GUARD - emerg. use only -Tone 1
Prepa	Prepared By (Communications Unit Leader) Rob Evans COMI (†) 925-240-3595	Unit Leader)	Sh Sh	mr-T	Incident Location County Trir	tion Trinity	Latitude, Longitude	gitude	N 40 27.375, W 123 31.690
Devis	ation is assumed to b	e narrow band unles	Deviation is assumed to be narrow band unless otherwise noted in the remarks. Mode refers to either "A" (analog), "D" (digital) or "M" (mixed mode).	arks. Mode refer	's to either "/	4" (analog), "D"	digital) or "I	M" (mi	ted mode). 1/14/14 v.5
2	21								8/10/2015 SW

Route Complex Human Resource Message August 11, 2015

Work and Fatigue in Wild land Firefighting affects your physical and emotional state!

Wild land Firefighting is arduous work, performed for long shifts in difficult environmental conditions. The work can be dangerous due to the fire and working conditions. Heat, smoke, rolling rocks, falling snags, and other hazards threaten the worker. Fatigue can impair performance and decision-making, increasing the risk of injury. Prolonged exposure to fatigue, stress, smoke, and poor nutrition has the potential to increase the incidence of upper respiratory illness, but also mental lapses.

The stress response is necessary to prepare an athlete, firefighter or soldier for a maximal effort in a physical challenge, but it can be unhealthy if it occurs too often in the wrong setting.

Fatigue—A sense of tiredness, either mental or physical, brought on by stress (lack of sleep, physical work, nutritional inadequacies, or mental stresses). Fatigue following work or sleep deprivation is a normal state and can be reversed with adequate recovery or rest.

Accumulated (Chronic) Fatigue—Fatigue from which normal rest does not produce recovery. Accumulated fatigue is often caused by extended periods of stress with inadequate recovery periods, resulting in decreased productivity, compromised immune function, and reduced alertness.

Fatigued workers perform poorly and behave carelessly, tolerate greater errors, and become inattentive. They display decreased motivation, increased irritability and depression, and low morale. Accumulated fatigue is more persistent, producing a wider array of effects on performance, health, and morale than ordinary fatigue. Accumulated fatigue requires longer recovery periods than ordinary fatigue.

Correct Nutrition, Hydration and Rest are good coping mechanisms for stress and fatigue. Make use of your down time and rest per the work/rest guidelines.

Your Mental Health Matters!

Janine Summy, Human Resource Specialist

In times of great stress or adversity, it's always best to keep busy, to plow your anger and your energy into something positive.

-Lee lococa-