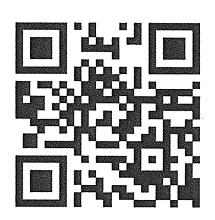
ROUTE COMPLEX

CA-SRF-1476 P5J0N7(0510)



Saturday August 8, 2015
DAY Operational Period
0600-1800

		t ,

ICS Form 202 **INCIDENT OBJECTIVES**

1. INCIDENT NAME Route Complex 2. DATE 8/7/15 3. TIME

1730

4. OPERATIONAL PERIOD (DATE/TIME)

8/8/15 0600 - 1800

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

9. PREPARED BY (PLANNING SECTION CHIEF) - att MilliAms

John Fisher / Scott Williams

10. APPROVED BY (INCIDENT/COMMANDER)

Norm Walker

HRIS FORLE FOR NARY WALKER

ORGANIZATION ASSIGNMENT LIST (ICS-203)

1. Incident Name:	Complex	2. Operation	al Period: AY	Date From: 8/8/2015 Time From: 0600	Date To: 8/8/2015 Time To: 1800	
	20 (el /) 12 (b)			111000 111000 11100	Time 10: 1600	
Incident Commander	ler(s) and Command St		7. Operations	MIKE NOBLES		
Deputy IC	NORM WALKER, CHRIS DAVE KERR	FOGLE (t)	Chief Planning Ops	CHRIS NORTON / JOSH BOEH	M (t)	
Safety Officer	TOM SHERMAN, TOM MA	ADCHALL	Flanning Ops	CHAIS NORTON/ JOSH BOEN	WI (L)	
Public Information	a consecutive of the section	a final result and the first terms	m		The second second	
Officer	MATT CORELLI, GREG C	CLEVELAND	Blak	ke, Chance, Hitchcock, Johns	son, Kerlin Fires	
Liaison Officer	KEVIN KLAR, MARK MILI	_S (t)	Division/Group	C – Blake	M. BOSS	
			Division/Group	D - Blake	L. PETERS	
4. Agency/Organizati	on Representatives:		Division/Group	F – Blake	T. HAUGHT	
SRF – Mad River Ranger District	DAN DILL		Division/Group	H – Blake	M. LAMONT / D. MUNSEY (1)	
CHP	CAN BE CONTACTED VI	A PHONE	Division/Group	A – Johnson	T. McSHANE / K. HAWK	
BBW Associates New Island Capital	GREG BLOMSTROM SPENCER SHADLE		Division/Group	M – Johnson / Kerlin	J. KRALING	
CALFIRE	RHETT IMPERIALE		Division/Group	W – Johnson / Hitchcock	S. FILLMORE	
Trinity County SO		KE HESS, RON WHITMAN		Chance	B. GIERDORF / D. DIAZ (t	
Humboldt County SO	BRIAN QUENELL			Dozer Group	B. SANDBORG	
Hambolat County SC	BRIAN QUENELL		Division/Group		C. THEISEN / T.	
				Contingency Group	CHRISTOPOULAS	
			Division/Group			
5. Planning Section:			Division/Group			
Chief	JOHN FISHER			Branch I		
Deputy	SCOTT WILLIAMS		Branch Director	RENE VANDERHOOFT / M.VAS	SQUEZ (t)	
Resources Unit	JOEL SHENNUM, TODD DAVE PARSONS (t)		Division/Group	Buck/Tierney	T. JAMES / J. SUAREZ (t)	
Situation Unit		CHRIS BRENZEL, PETE CURRAN, AARON MOONEY (t), KEVIN GRADY (t)				
Documentation Unit	JAN FLEMING		Division/Group			
Demobilization Unit	KAREN DAVIS		Division/Group			
Human Resources	JANINE SUMMY		Division/Group			
READ	BURKE ROSEMOND, DA IMMEKER, JENNIFER DY ARCHAEOLOGIST		Division/Group			
Fire Behavior Analyst	DREW SMITH, STUART	TURNER	Division/Group			
GISS	TRACY TENNANT, ANDF	REA NICK,	Division/Group			
Training Specialist			Division/Group			
6. Logistics Section:			Division/Group			
Chief	JIM ROUGH		Division/Group			
Deputy	RUSS LAJOIE			Air Operations Brai	nch	
	Support Branch			Air Ops Branch Director	JOANN OVERACKER	
Director				Air Support Grp Supervisor	DANIEL DIAZ	
Supply Unit	JORGE MARTINEZ			Phan ark askermen		
Facilities Unit	KEVIN JOHNSON		8. Finance/A	dministration Section:		
Ground Support Unit	DAN SEAWRIGHT		Chief	KAREN BAUMAN		
Service Branch		Time Unit	MARVA HOTHAN			
Director			Personnel	NANCY HAGLAND (t) / MIRIAM	ARANZANSO (t)	
Communications Unit	MIKE TOWNS, BOB EVA	NS	Time Equipment Time	NANCY HAGLUND	and the second second second	
Medical Unit	KEVIN MCWALTERS, EF	C 100 at 1 at 10 30	Comp/Claims	EDWARD JIMENEZ		
Food Unit	JOHN WOOD		Unit Cost Unit	MARGIE DONALDSON	,	
LOOU DUL	20114 11000		COST UNIT	I MAUGIE DOMALDOUN	/	

Spot Forecast for Route Complex Fire

National Weather Service Eureka 327 PM PDT Fri Aug 7 2015

IF CONDITIONS BECOME UNREPRESENTATIVE, CONTACT THE NATIONAL WEATHER SERVICE. SPOT FORECAST FOR ROUTE COMPLEX...SO CAL TEAM 1 NATIONAL WEATHER SERVICE EUREKA CA 327 PM PDT FRI AUG 7 2015

FORECAST IS BASED ON REQUEST TIME OF 1508 PDT ON AUGUST 07. IF CONDITIONS BECOME UNREPRESENTATIVE...CONTACT THE NATIONAL WEATHER SERVICE.

DISCUSSION....A WEAK UPPER RIDGE WILL CROSS THE REGION ON SATURDAY BRINGING LIGHT WINDS TO THE ROUTE COMPLEX IN THE MORNING. BY AFTERNOON...THE PRESSURE GRADIENT WILL TIGHTEN AND CAUSE NW WINDS TO INCREASE. RIDGE TOP WINDS COULD GUST AS HIGH AS 25 MPH. AS THE RIDGE EXITS TO THE EAST AND AN UPPER TROUGH APPROACHES FROM THE WEST...WINDS WILL EASE AND THE MARINE LAYER WILL DEEPEN. LOOK FOR MODERATE TO STRONG RECOVERIES SATURDAY NIGHT ALONG WITH LIGHT WINDS. THERE ARE NO THUNDERSTORMS FORECAST FOR THE ROUTE COMPLEX OVER THE NEXT 24 TO 36 HOURS.

.SATURDAY...

SKY/WEATHER.....PARTLY CLOUDY. HAZE AND SMOKE.

MAX TEMPERATURE....AROUND 75.

MIN HUMIDITY......34 PERCENT.

EYE LEVEL WINDS....NORTH WINDS 3 TO 5 MPH IN THE MORNING BECOMING NORTHWEST 5 TO 8 MPH WITH GUSTS TO 11 MPH BY LATE MORNING.

SURROUNDING RIDGE...NORTH WINDS 5 TO 8 MPH IN THE MORNING BECOMING NORTHWEST 10 TO 15 MPH WITH GUSTS TO 22 MPH BY LATE MORNING.

LAL.....1.

CWR...... PERCENT.

.SATURDAY NIGHT...

SKY/WEATHER......PARTLY CLOUDY. HAZE AND SMOKE.

MIN TEMPERATURE.....AROUND 53.

MAX HUMIDITY......75 PERCENT.

EYE LEVEL WINDS....NORTHWEST WINDS 5 TO 10 MPH BECOMING NORTH 3 TO 5 MPH IN THE EVENING.

SURROUNDING RIDGE...WINDS BECOMING NORTH AND EASING TO 7 TO 10 MPH IN THE EVENING.

LAL....1.

CWR...... PERCENT.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 5	TYPE OF FIRE: Wildland Fire
FIRE NAME: Route Complex	OPERATIONAL PERIOD: Day
DATE / TIME ISSUED: Aug 7, 2015 2000	DATE: Aug 8, 2015 Saturday
UNIT: Six Rivers NF / Mad River	SIGNED:
	Drew Smith FBAN So, Cal Team 1

INPUTS

WEATHER SUMMARY:

Daytime: Partly cloudy in the morning becoming mostly hazy.

Temps: around 75°

RH: = around 34%.. Eye level Wind = Light Northerly in the morning 3-5 mph.... becoming Northwest 5-8mph with some stronger gusts to 11 mph on the ridgelines.

LAL: 1. ERC = 57

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.

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 1/2 mile...PIG = 80%

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

SPECIFIC:

All Divisions:

- The fires in the complex are mainly in backing alignment...
- · 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 winds exposed in the crown.
- Slope reversal look for the fire to transition to headfire alignment.....
- Headfire runs will develop today.
- Spotting from rollout can re align this fire to move rapidly with slope...
- ½ mile spotting from wind and plume generated fire dynamics
- Watch identify your fire getting aggressive with transitioning winds. The Fire has a higher potential to move today.

AIR OPERATIONS

May be limited due to smoke and haze. Thunderstorm potential may effect use.. Sunrise= 0617 Hrs and Sunset 2022 Hrs.

SAFETY

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

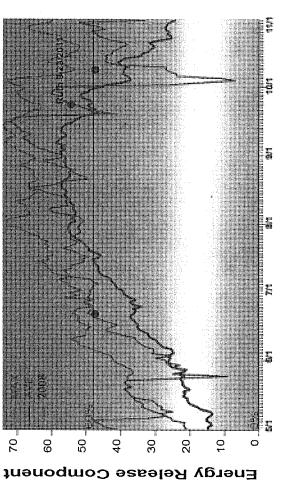
Identify when your fire has the ability re-position itself to run upslope with headfire.

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

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

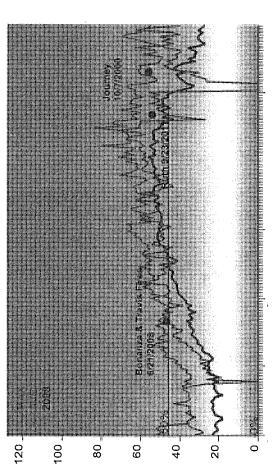
Keep P.A.C.E in you engagement tool kit.. Primary Plan, Alternative Plan, Contingency Plan, Emergency Plan. Time your escape routes...validate as the fire moves.

Fire Danger Rating Area 130 Energy Release Component



FUEL MODEL G Short Needle (Heavy Dead)

Fire Danger Rating Area 130 Burning Index



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 Interpretation, Energy Release Component.
Maximum = Highest ERC by day for 2003-2014
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, Burning Index.
Maximum = Highest BI by day for 2003-2014
Average = Shows Peak Fire Season
60% = 60th Percentile means 40% of all days studied

Six Rivers NF 6/2015

1. BRANCH	2. DIVISION/GROUP JOHNSON - A	A ASSIGNMENT LIST						
3. INCIDENT NAME ROUTE FI	4. OPERATIONAL PERIOD - DAY DATE 08/8/2015 TIME 0600-1800							
	5. OPERATIONAL	PERSONN	EL		eli monte inschi			
OPERATIONS CHIEF - M. NOBLES	DIVISIO	VISION/GROUP SUPERVISOR - M. MCSHANE / K. HAWK -						
BRANCH DIRECTOR	FETY OFFICER - T. SHERMAN / T. MARSHALL							
	6. RESOURCES ASSIGN	ED TO THIS	PERIOD			THE RESERVE		
STRIKE TEAM/TASK FORCE/		NUMBER	LAST DAY	TRANS.	PICKUP	DROP OFF		

	6. RI	ESOURCES ASSIGN	ED TO THIS	PERIOD			
STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNATOR		LEADER	PERSONS	LAST DAY WORKED	TRANS. NEEDED		DROP OFF PT./TIME
ROUTE T/F #1	(O-20)	TOWNSEND	19		N	ICP @ 0600	ICP @ 1800
T4-ENG CROWN CHASER	(E-112)	LDW 8/21					
T5-ENG METHOW RIVER	(E-101)	LDW 8/21					
T6-ENG NPS E91	(MR)	LDW 8/9					
T6-ENG NEW MEXICO E21	(E-11)	LDW 8/18					
T6-ENG FISHER RIVER 4192	(E-14)	LDW 8/18					
T6-ENG SUN VALLEY E65	(E-12)	LDW 8/18					
				12			

7. CONTROL OPERATIONS

- Continue to construct direct and indirect fireline from A/W break toward A/M break to minimize fire spread toward Becker Cabin.
- · Provide point protection to values at risk.
- Utilize READ prior to engagement in Native American traditional areas.

- Backhaul trash.
- · Track all water used from water
- · Provide daily weather observations.

FUNCTION	FREQUENCY	CHANNEL	TONE	FUNCTION	FREQUENCY	CHANNEL	TONE
COMMAND	RX 170.0125	NIFC C9	0.0	AIR TO	RX 165.9875	4.04	0.0
COMMAND	TX 165.2500	MIFC CS	156.7	GROUND CMD	TX 165.9875	A-G 1	0.0
COMMAND	RX 168.4750	NIFC C6	0.0				
COMMAND	TX 173.8125	156.7					
COMMAND	RX 172.5500	NIFC C37	0.0	AIR TO	RX 167.0625	4.00	0.0
COMMAND	TX 162.7750	NIFC C37	156.78	GROUND TAC	TX 167.0625	A-G 2	0.0
TACTICAL	RX 154.2650	VEIDE 00	0.0	AID OUADD	RX 168.6250	CUADO	0.0
TACTICAL	TX 154.2650	VFIRE 22	156.7	AIR GUARD	TX 168.6250	GUARD	110.9
Prepared by (RESL) Shennum/Gomez/Parsons (t)		Approved by (PSCE) Collin (CAM) John Fisher / Scott Williams			DATE	TIME 1800	
					8/7/2015		



1. BRANCH		2. DIVISION/GR JOHNSON/ M		Į .	4		ICS Form 204 ASSIGNMENT LIST			
3. INCIDENT NAME			4	. OPEF	RATIONAL PE	RIOD - DA	Y		******************************	
F	ROUTE FII			DATE	08/8/2015	;	TIM	E 0600-1800		
		5. OPER	RATIONAL							
OPERATIONS CHIE					I/GROUP SI					
BRANCH DIRECTO	PR	6. RESOURCES				T. SHERN	/IAN / T.	MARSHALL		
STRIKE TEAM/TASK F	ORCF/	0. KESOURCE.		MBER	LAST DAY	TRANS.	PICKU	P DROI	P OFF	
RESOURCE DESIGNA		LEADE	R PEF	RSONS	WORKED	NEEDED	PT./TIN			
***************************************							****			

 Determine 	for direct handle Dozer access oint protection to	for fireline lo	cations.							
8. SPECIAL INSTRUCT	TIONS									
	แลรแ. vater used from	water noints	•							
	aily weather obs	•	·•							
	,									
		DIVISION/GROU	P COMMU	NICATI	ONS SUMMA	RY				
FUNCTION	FREQUENCY	CHANNEL	TONE		INCTION	FREQU		CHANNEL	TONE	
COMMAND	RX 170.0125 TX 165.2500	NIFC C9	0.0 156.7		AIR TO DUND CMD	RX 165		A-G 1	0.0	
COMMAND	RX 168.4750 TX 173.8125	NIFC C6	0.0 156.7						0.0	
COMMAND	RX 172.5500 TX 162.7750	NIFC C37	0.0 156.7		AIR TO DUND TAC	RX 167 TX 167		A-G 2	0.0	
TACTICAL	RX 151.1375 TX 151.1375	VTAC11	0.0 156.7	Alf	RGUARD	RX 168		GUARD	0.0	
Prepared by (RES	L)	Approved	by (PSC2	100	TWICEAN!			TIME	•	
Shennum/Gomez/	Parsons (t)	John Fishe	r/Scott	₩illia	ms	8/7/2015		1800		

1. BRANCH 2. DIVISION/GROUP

JOHNSON/HITCHCOCK W ICS Form 204 ASSIGNMENT LIST

3. INCIDENT NAME

4. OPERATIONAL PERIOD - DAY

ROUTE FIRE

DATE 08/8/2015

TIME 0600-1800

5. OPERATIONAL PERSONNEL

OPERATIONS CHIEF - M. NOBLES BRANCH DIRECTOR

DIVISION/GROUP SUPERVISOR - S. FILLMORE SAFETY OFFICER - T. SHERMAN / T. MARSHALL

		6. RESOURCES ASSI	GNED TO T	HIS PERIOD			
	RIKE TEAM/TASK FORCE/ SOURCE DESIGNATOR		NUMBER PERSONS	LAST DAY WORKED	TRANS. NEEDED	PICKUP PT./TIME	DROP OFF PT./TIME
T3 – ENG MDF	E55 (E-137)	BUNKER/ GENTRY (t)	5	8/22	N	ICP @ 0600	ICP @ 1800
T2-DOZ FIRE BEE (E-26)		HABLITZEL	2	8/18	N	ICP @ 0600	ICP @ 1800
T2-DOZ FORTI	NER (E-130)	NUNNEMAKER	1	8/21	N	ICP @ 0600	ICP @ 1800
T2-DOZ HUMPHREY (E-131)		HUMPHREY	1	8/21	N	ICP @ 0600	ICP @ 1800
FOBS (t)	(O-36)	BILLINGS	1	8/19	N	ICP @ 0600	ICP @ 1800
HEQB	(O-9)	ARMSTRONG	1	8/19	N	ICP @ 0600	ICP @ 1800
HEQB	(O-10)	RIDLEY	11	8/19	N	ICP @ 0600	ICP @ 1800
HEQB	(O-4)	SCOTT	1	8/19	N	ICP @ 0600	ICP @ 1800
READ	(O-111)	RODRIGUEZ	1	8/22	N	ICP @ 0600	ICP @ 1800

7. CONTROL OPERATIONS

- · Scout fire for direct handline placement.
- · Determine Dozer access for fireline locations.
- Provide point protection to values at risk.

- Backhaul trash.
- Track all water used from water points.
- · Provide daily weather observations.

	9.	DIVISION/GROU	Р СОММИ	NICATIONS SUMMA	RY		
FUNCTION	FREQUENCY	CHANNEL	TONE	FUNCTION	FREQUENCY	CHANNEL	TONE
COMMAND	RX 170.0125	NIFC C9	0.0	AIR TO	RX 165.9875	4.04	0.0
COMMAND	TX 165.2500	MILO CO	156.7	GROUND CMD	TX 165.9875	A-G 1	0.0
COMMAND	RX 168.4750	NIFC C6	0.0	01			0.0
COMMAND	TX 173.8125	NIFC C6	156.7				0.0
COMMAND	RX 172.5500	NIFC C37	0.0	AIR TO	RX 167.0625	A-G 2	0.0
COMMAND	TX 162.7750	MIFC CS7	156.7	GROUND TAC	TX 167.0625	A-0 2	0.0
TACTICAL	RX 154.2950	VEIDE 00	0.0	AID OUADD	RX 168.6250	OULDD.	0.0
TACTICAL	TX 154.2950	VFIRE 23	156.7	AIR GUARD	TX 168.6250	GUARD	110.9
Prepared by (RESL) Shennum/Gomez/Parsons (t)		Approved John Fishe		000	DATE 8/7/2015	TIME 1800	



1. BRANCH		2. DIVISION/GROUP BLAKE - C				ICS Form 204 ASSIGNMENT LIST				
3. INCIDENT NAME				4 OPER	RATIONAL P			LIGI		
	ROUTE FIR	E		DATE	08/8/201			IE 0600-1	1800	
			RATIONAL							
OPERATIONS CHIE	EF - M. NOBLES				ROUP SUF					
BRANCH DIRECTO)R		SAF	ETY OF	FICER - T	SHERMA	N / T. M	ARSHA	LL	
	6	RESOURCES	S ASSIGN	IED TO T	HIS PERIOD		,			
STRIKE TEAM/TASK F RESOURCE DESIGNATION		LEADE	_ l_n	IUMBER ERSONS	LAST DAY WORKED	TRANS.	PICKUP PT./TIM		DROP PT./Til	
		22,(32)								
	***************************************						<u></u>			

READ	(O-144)	WRIGH	-{T	1	8/21	N	ICP @	0600	ICP (@ 1800
7. CONTROL OPERAT	IONS									
8. SPECIAL INSTRUCT	TIONS									
 Backhaul t 	trash.									
 Track all w 	vater used from v	vater points	3 .							
•	oint protection to		sk.							
 Provide da 	aily weather obse	rvations.								
					0110 011-114					
FUNCTION	FREQUENCY	IVISION/GROU CHANNEL	TONE		NCTION	FREQUI	ENCY	CHAN	NEL	TONE
COMMAND	RX 170.0125	NIFC C9	0.0		AIR TO	RX 165	9875	A-G		0.0
	TX 165.2500		156.7	GRO	UND CMD	TX 165.	9875	A-0	· 1	0.0
COMMAND	RX 168.4750 TX 173.8125	NIFC C6	0.0 156.7	+						
COMMAND	RX 172.5500	NIEC C27	0.0	Α	IR TO	RX 167		۸ ۵		0.0
COMINIMID	TX 162.7750	NIFC C37	156.7	GRO	UND TAC	TX 167.		A-G		0.0
TACTICAL	RX 158.7375 TX 158.7375	VTAC 13	0.0 156.7	AIR	GUARD	RX 168. TX 168.		GUA	RD	0.0 110.9
Prepared by (RES	<u> </u>	Approved	i	(E) 11	AIT ANS			TIME		1
Shennum/Gome	z/Parsons (t)	Approved John Fishe	r / Scot	Willian	ms	8/7/2015		1800		

1. BRANCH		2. DIVISION BLAK	GROUP	ICS Form 204 ASSIGNMENT LIST						
3. INCIDENT NAME	ROUTE FII	RE		4. OPER	08/8/201	ERIOD - DA	Y	TE 0600-1800		
		5. OPEF	RATIONAL	PERSO	NNEL					
OPERATIONS CHI BRANCH DIRECTO			PAR		ROUP SUP FICER – T.					
		6. RESOURCE	SASSIGN	ED TO T	HIS PERIOD					
STRIKE TEAM/TASK I RESOURCE DESIGNA		LEADE		UMBER ERSONS	LAST DAY WORKED	TRANS. NEEDED	PICKU PT./TIM		P OFF IME	
DetermineUtilize RE	for direct handli e Dozer access AD prior to engi oint protection to	for fireline lo agement in N	cations Native A		an traditio	nal areas	,			
 Provide p 		values at ri								
	9.	DIVISION/GROU	IP COMM	UNICATI	ONS SUMMA	RY	CYD.	S. Line Z. C.		
FUNCTION	FREQUENCY	CHANNEL	TONE		NCTION	FREQUE	NCY	CHANNEL	TONE	
COMMAND	RX 170.0125 TX 165.2500	NIFC C9	0.0 156.7		AIR TO UND CMD	RX 165. TX 165.		A-G 1	0.0	
COMMAND	RX 168.4750 TX 173.8125	NIFC C6	0.0 156.7							
COMMAND	RX 172.5500 TX 162.7750	NIFC C37	156.7		IR TO UND TAC	RX 167. TX 167.		A-G 2	0.0	
TACTICAL	RX 154.4525 TX 154.4525	VTAC 12	0.0 156.7	AIR	GUARD	RX 168. TX 168.		GUARD	0.0	
Prepared by (RES	Service of the Control of the Control	Approved John Fishe			TWU AND				1.110	

1. BRANCH 2. DIVISION/GROUP ICS Form 204 BLAKE-F **ASSIGNMENT LIST** 3. INCIDENT NAME 4. OPERATIONAL PERIOD - DAY ROUTE FIRE DATE 08/8/2015 TIME 0600-1800

5. OPERATIONAL PERSONNEL

OPERATIONS CHIEF - M. NOBLES

BRANCH DIRECTOR

DIVISION/GROUP SUPERVISOR - T. HAUGHT SAFETY OFFICER - T. SHERMAN / T. MARSHALL

6. RESC	URCES ASSIGNED	TO THIS P	ERIOD		·····	
STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNATOR	LEADER	NUMBER PERSONS	LAST DAY WORKED			DROP OFF PT./TIME
ROUTE T/F #2 (O-25)	STURGILL	15		N	ICP @0600	ICP @1800
T4-ENG TWO FEATHERS E4 (E-103)	LDW 8/20					
T6-ENG THUNDERBOLT (E-106)	LDW 8/21					
T6-ENG THUNDERBOLT (E-107)	LDW 8/21					
T6-ENG THUNDERBOLT (E-108)	LDW 8/21					
W/T	TBA					
ROUTE T/F #8 (O-25)	STEBNER	31		N	ICP @0600	ICP @1800
T2 - CRW ZUNI (C-38) W/BUS (E-133) \$\$\$	LDW (8/21)					
T4 – ENG SHOLL FIRE (E-115)	LDW (8/21)					
T4 – ENG A-TEAM (E-114)	LDW (8/21)					
CHIPPER PACIFIC OASIS (E-73)	LDW (8/21)					
CHIPPER GREYBACK (E-72)	LDW (8/21)					
,						

7. CONTROL OPERATIONS

- Scout fire for direct handline placement.
- Determine Dozer access for fireline locations.
- Provide point protection to values at risk.

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

	9.	DIVISION/GROU	JP COMMU	NICATIONS SUMMA	RY		
FUNCTION	FREQUENCY	CHANNEL	TONE	FUNCTION	FREQUENCY	CHANNEL	TONE
COMMAND	RX 170.0125	NIEC CO	0.0	AIR TO	RX 165.9875	4.0.4	0.0
COMMAND	TX 165.2500	NIFC C9	156.7	GROUND CMD	TX 165.9875	A-G 1	0.0
COMMAND	RX 168.4750	NIFC C6	0.0				
COMMAND	TX 173.8125	NIFC C6	156.7				
COMMAND	RX 172.5500	NIFC C37	0.0	AIR TO	RX 167.0625	4.00	0.0
COMMAND	TX 162.7750	MIFC C37	156.7	GROUND TAC	TX 167.0625	A-G 2	0.0
TACTICAL	RX 154.2950	VFIRE 23	0.0	AID CHADD	RX 168.6250	CHARD	0.0
TACTICAL	TX 154.2950	VEIRE 23	156.7	AIR GUARD	TX 168.6250	GUARD	110.9
Prepared by (RES	SL)	Approved by (PSC2) Columnation			DATE	TIME	
Shennum/Gomez/	John Fisher / Scott Williams			8/7/2015	1800		

1. BRANCH
2. DIVISION/GROUP
BLAKE - H
3. INCIDENT NAME
ROUTE FIRE
2. DIVISION/GROUP
BLAKE - H
ASSIGNMENT LIST
4. OPERATIONAL PERIOD - DAY
DATE 08/8/2015 TIME 0600-1800

5. OPERATIONAL PERSONNEL

OPERATIONS CHIEF - M. NOBLES

DIVISION/GROUP SUPERVISOR - LAMONT / MUNSEY (t)

BRANCH DIRECTOR

SAFETY OFFICER - T. SHERMAN / T. MARSHALL

6. RESOU	RCES ASSIGNE	D TO THIS	PERIOD			
STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNATOR	LEADER	NUMBER PERSONS	LAST DAY WORKED	TRANS. NEEDED	PICKUP PT./TIME	DROP OFF PT./TIME
ROUTE T/F #6 (O-24)	SMITH	33		N	ICP@0600	ICP@1800
T4 - ENG JTM ENTERPRISES (E-102) LD' T4 - ENG GRAYBACK E26 (E-105) LD' T4 - ENG JOSI FIRE CONTROL (E-117) LD'	W 8/21 W 8/21					
T6 - ENG GRIZ 1 (E-18) LD' W/T TBA LD'	W 8/18 W					
ROUTE T/F #7 (O-22)	COLEY	13		N	ICP@0600	ICP@1800
T6 – ENG BRUCE YOUNG LOGGING (E-109) T6 – ENG STRIKE BACK (E-110) T4 - ENG A-TEAM (E113) T5 – ENG ARCHER MTN (E-104) W/T TBA	LDW 8/21 LDW 8/21 LDW 8/21 LDW 8/21 LDW					
CHIPPER ZEB'S TREE SVC (E-69) \$\$\$	DOUG	1	8/20	N	ICP@0600	ICP@1800
CHIPPER ZEB'S TREE SVC (E-70) \$\$\$	KYLE	1	8/20	N	ICP@0600	ICP@1800

7. CONTROL OPERATIONS

- Scout fire for direct handline placement.
- · Determine Dozer access for fireline locations.
- Utilize READ prior to engagement in Native American traditional areas.
- · Provide point protection to values at risk.

- Backhaul trash.
- Track all water used from water points.
- Provide daily weather observations.

FUNCTION	FREQUENCY	CHANNEL	TONE	FUNCTION	FREQUENCY	CHANNEL	TONE
COMMAND	RX 170.0125	NIFC C9	0.0	AIR TO	RX 165.9875	A-G 1	0.0
COMMAND	TX 165.2500	NIFC C9	156.7	GROUND CMD	TX 165.9875	A-G 1	0.0
COMMAND	MAND RX 168.4750		0.0		7 7 7 7 7 7		
COMINIAND	TX 173.8125	NIFC C6	156.7				11.17
COMMAND	RX 172.5500	NIEC COZ	0.0	AIR TO	RX 167.0625	A-G 2	0.0
COMMAND	TX 162.7750	NIFC C37	156.7	GROUND TAC	TX 167.0625	A-G 2	0.0
T. 0710.11	RX 158.7375	100.00	0.0	AUD OULADD	RX 168.6250	CHARR	0.0
TACTICAL	TX 158.7375	VTAC 13	156.7	AIR GUARD	TX 168.6250	GUARD	110.9
Prepared by (RESL) Shennum/Gomez/Parsons (t)		John Fisher / Scott Williams			DATE 8/7/2015	TIME 1800	

1. BRANCH 2. DIVISION/GROUP ICS Form 204 1 **BUCK/TIERNEY ASSIGNMENT LIST**

3. INCIDENT NAME

ROUTE FIRE

4. OPERATIONAL PERIOD - DAY

DATE: 8/08/2015

TIME: 0600-1800

5. OPERATIONAL PERSONNEL

OPERATIONS CHIEF - M. NOBLES

DIVISION/GROUP SUPERVISOR - T. JAMES / J. SUAREZ (t)

BRANCH DIRECTOR - R. VANDERHOOFT / M. VASQUEZ SAFETY OFFICER - T.SHERMAN / T. MARSHALL

6. RESOURC	ES ASSIGNED T	O THIS PE	RIOD			
STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNATOR	LEADER		LAST DAY WORKED		PICKUP PT./TIME	DROP OFF PT./TIME
EL DORADO IHC (C-2)	HUMPHERY	21	8/16	N	ICP @ 0600	ICP @ 1800
ROUTE T/F #3 (O-21)	RYAN	19		N	ICP @ 0600	ICP @ 1800
T2IA-FORT APACHE #1 (C-33) \$\$\$						
T6-ENG PAT RICK E12 (E-99)						
T6-ENG PAT RICK E13 (E-100)						
T6-ENG SAGLE (E-16)						
T6-ENG NEZ PERECE (E-17) CHECK-IN						
ROUTE T/F #4 (O-29)	SANOCKI	9		N	ICP @ 0600	ICP @ 1800
T2IA-CRW NORTH REFORESTATION (C-34)						
T2IA-CRW NORTH PACIFIC FORESTRY (C-35)						
T6-ENG LCF 631 (E-15)						
T6-ENG LNF 641 (E-13)						
W/T TRAYNHAM RANCH (E-124)						
W/T DARRAH 784 (E-118)						
W/T DARRAH 185 (E-119)						
T2-DOZ INGRAM DOZER (E-28)	ELLARD	3	8/18	N	ICP @ 0600	ICP @ 1800
CHIPPER ABRAHAM (E-71)	McCONNELL	1	8/21	N	ICP @ 0600	ICP @ 1800

7. CONTROL OPERATIONS

- 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.

- Backhaul trash.
- Track all water used from water points.
- Provide daily weather observations.

	9.	DIVISION/GROU	JP COMMUI	NICATIONS SUMMAR	RY		
FUNCTION	FREQUENCY	CHANNEL	TONE	FUNCTION	FREQUENCY	CHANNEL	TONE
COMMAND	RX 170.0125	NIFC C9	0.0	AIR TO	RX 165.9875	A C 4	0.0
COMMAND	TX 165.2500	MIFC C3	156.7	GROUND CMD	TX 165.9875	A-G 1	0.0
COMMAND	RX 168.4750	NIFC C6	0.0				
COMMAND	TX 173.8125	NIFC CO	156.7				
COMMAND	RX 172.5500	NIFC C37	0.0	AIR TO	RX 167.0625	4.00	0.0
COMMAND	TX 162.7750	MIFC C37	156.7	GROUND TAC	TX 167.0625	A-G 2	0.0
TACTICAL	RX 154.2725	VEIDE 04	0.0	AID OUADD	RX 168.6250	011455	0.0
TACTICAL	TX 154.2725	VFIRE 24	156.7	AIR GUARD	TX 168.6250	GUARD	110.9
Prepared by (RES	L)	Approved by (PSC2) Collmanny			DATE	TIME	
Shennum/Gome	John Fisher / Scott Williams			8/07/2015	1800		

1. BRANCH	ı	2. DIVISION/GROUBUCK/TIERN	T. Control of the Control			Form 204 NMENT LIST	
3. INCIDENT NAME	ROUTE FII	RE		ATIONAL P 8/8/2015	ERIOD - D	AY TIME: 0600-180)
	2100222	5. OPERATIONAL	PERSONNE	EL		2010/10/2012	
	IIEF M. NOBLES OR R. VANDERHOO					R – T. JAMES / AN / T. MARSH/	
		6. RESOURCES ASSIGNE					
STRIKE TEAM/TAS RESOURCE DESIG		LEADER	NUMBER PERSONS	LAST DAY WORKED	TRANS. NEEDED	PICKUP PT./TIME	DROP OFF PT./TIME
FEMT	(O-107)	HECKMANN	1	8/20	N	ICP @ 0600	ICP @ 1800
FOBS (t)	(O-38)	MILLER	1	8/19	N	ICP @ 0600	
HEQB	(O-6)	SHIRLEY	1	8/19	N	ICP @ 0600	
Provide Avoid re Provide Provide 8. SPECIAL INSTRU	oct direct fireline who for protection of stretardant drops in ma point protection to	apped avoidance are		ad toward	ds Mad	River.	
	Il water used from v	vater points.					

9. DIVISION/GROUP COMMUNICATIONS SUMMARY **FUNCTION** CHANNEL TONE FREQUENCY FREQUENCY CHANNEL TONE FUNCTION 0.0 0.0 RX 170.0125 AIR TO RX 165.9875 COMMAND NIFC C9 A-G 1 **GROUND CMD** TX 165.2500 156.7 TX 165.9875 0.0 0.0 RX 168.4750 COMMAND NIFC C6 TX 173.8125 156.7 0.0 0.0 RX 172.5500 AIR TO RX 167.0625 COMMAND NIFC C37 A-G 2 TX 162,7750 **GROUND TAC** TX 167.0625 156.7 0.0 RX 154.2725 0.0 RX 168.6250 0.0 TACTICAL VFIRE 24 AIR GUARD GUARD TX 154.2725 TX 168.6250 156.7 110.9 Prepared by (RESL) Approved by (PSC2) John Fisher / Scott Williams DATE TIME 8/7/2015 1800 Shennum/Gomez/Parsons (t)

1. BRANCH 2. DIVISION/GROUP ICS Form 204 **CHANCE ASSIGNMENT LIST** 3. INCIDENT NAME 4. OPERATIONAL PERIOD - DAY **ROUTE FIRE** DATE 08/8/2015 TIME 0600-1800 5. OPERATIONAL PERSONNEL **OPERATIONS CHIEF - M. NOBLES** DIVISION/GROUP SUPERVISOR - B. GIERSDORF / D. DIAZ - t **BRANCH DIRECTOR** SAFETY OFFICER - T. SHERMAN / T. MARSHALL 6. RESOURCES ASSIGNED TO THIS PERIOD.

	6. RESOURCES ASSIGNED TO THIS PERIOD									
STRIKE TEAM/TASK FORC RESOURCE DESIGNATOR	E/	LEADER	NUMBER PERSONS	LAST DAY WORKED	TRANS. NEEDED	PICKUP PT./TIME	DROP OFF PT./TIME			
ROUTE T/F #5	(O-28)	STONE	19		N	ICP @ 0600	ICP @ 1800			
T3-ENG WILLAMETTE	E51 (E-98)	LDW (8/21)								
T4-ENG AQUA FORCE	E 212 (E-116)	LDW (8/21)								
T6-ENG LAS VEGAS S	STATE 42 (E-10)	LDW (8/18)								
T6-ENG LAS VEGAS S	STATE 41 (E-9)	LDW (8/18)								
T6-ENG INBOUND E8	(E-111)	LDW (8/20)								
W/T KAISER	(E-120)	LDW (8/20)								
T2 DOZER ATLAS	(E-27)	HAMMOND	2	8/20	N	ICP @ 0600	ICP @ 1800			
HEQB \$\$\$	(O-8)	B. ANDERSON	1	8/19	N	ICP @ 0600	ICP @ 1800			
HEQB (t)	(O-5)	LINDSAY	1	8/19	N	ICP @ 0600	ICP @ 1800			
HEQB	(O-7)	L. ANDERSON	1	8/20	N	ICP @ 0600	ICP @ 1800			
SOFR	(O-76)	MCGEE	1	8/18	N	ICP @ 0600	ICP @ 1800			
SOFR	(O-77)	PERKINS	1	8/19	N	ICP @ 0600	ICP @ 1800			

7. CONTROL OPERATIONS

- Scout fire for direct handline placement.
- Determine Dozer access for fireline locations.
- Provide point protection to values at risk.

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

	9. i	DIVISION/GROU	IP COMMU	NICATIONS SUMMA	RY		
FUNCTION	FREQUENCY	CHANNEL	TONE	FUNCTION	FREQUENCY	CHANNEL	TONE
COMMAND	RX 170.0125	NIFC C9	0.0	AIR TO	RX 165.9875	A-G 1	0.0
	TX 165.2500		156.7	GROUND CMD	TX 165.9875		0.0
COMMAND	RX 168.4750	NIFC C6	0.0				
COMMAND	TX 173.8125	1411 0 00	156.7				
COMMAND	RX 172.5500	NIFC 37	0.0	AIR TO	RX 167.0625	A-G 2	0.0
COMMAND	TX 162.7750	1411 (5 57	156.7	GROUND TAC	TX 167.0625	A-0 2	0.0
TACTICAL	RX 154.2725	VFIRE 24	0.0	AID CHADD	RX 168.6250	CHARR	0.0
TACTICAL	TX 154.2725	VFIRE 24	156.7	AIR GUARD	TX 168.6250	GUARD	110.9
Prepared by (RES	L)	Approved by (PSC2) Colluiting			DATE	TIME	
Shennum/Gomez/	John Fisher / Scott Williams			8/7/2015	1800		

1. BRANCH 2. DIVISION/GROUP ICS Form 204 DOZER (pg. 10f2) ASSIGNMENT LIST 3. INCIDENT NAME 4. OPERATIONAL PERIOD - DAY

DATE

TIME 0600-1800

ROUTE FIRE 08/8/2015 5. OPERATIONAL PERSONNEL

OPERATIONS CHIEF - M. NOBLES DIVISION/GROUP SUPERVISOR - B. SANDBORG **BRANCH DIRECTOR** SAFETY OFFICER - T. SHERMAN / T. MARSHALL

and the California Colonia Colonia Colonia Colonia	6. RESOURCES ASSIGNED	TO THIS F	PERIOD			
STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNATOR	LEADER		LAST DAY WORKED	TRANS. NEEDED	PICKUP PT./TIME	DROP OFF PT./TIME
T2-DOZ - S/T CALFIRE 1242L	HALL	1		N		100
T2-DOZ - CAL FIRE - KENS	SMITH / BENSON	2		N		
T2-DOZ - CAL FIRE - VAN METER	MARNEY / MOORE	2		N		
T2-DOZ - CAL FIRE - VALLEY	NELSON / BARNES	2		N		
GRADER - PRODUMP (E-103-MR)	NORTON	2	8/20	N	ICP @ 0600	ICP @ 1800
DOZB - CAL FIRE U1244	GONZALES	1		N		
DOZB – CAL FIRE U1251	SANDOVAL / ALFARO	2		N		
DOZB – CAL FIRE U1254	COOPER / SANTUCCIO	2		N		
DOZ TENDER - CAL FIRE1244	WOHLERS	1		N		
STDZ – CAL FIRE B1212	SCHMITT	1		N		
FOBS – CAL FIRE F1299	MADSEN	1		N		
AREP - CAL FIRE D1281	IMPERIALE	1		N		

7. CONTROL OPERATIONS

- Direct fireline control on the Chance fire.
- Scout fire for direct handline placement.
- Determine Dozer access for fireline locations.
- Provide point protection to values at risk.
- Utilize READ prior to engagement in Native American traditional areas.

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

FUNCTION	FREQUENCY	CHANNEL	TONE	FUNCTION	FREQUENCY	CHANNEL	TONE	
COMMAND	RX 170.0125	NUE O CO	0.0	AIR TO	RX 165.9875	101	0.0	
COMMAND	TX 165.2500	NIFC C9	156.7	GROUND CMD	TX 165.9875	A-G 1	0.0	
COMMAND	RX 168.4750	NIFC C6	0.0	AIR TO	AIR TO	RX 167.0625	A-G 2	0.0
COMMAND	TX 173.8125	MICCO	156.7	GROUND TAC	TX 167.0625	A-0 2	0.0	
COMMAND	RX 172.5500	NIFC C37	0.0					
COMMAND	TX 162.7750	NIF C CS7	156.7					
TACTICAL	RX 154.2725	VFIRE24	0.0	AID CHADD	RX 168.6250	GUARD	0.0	
TACTICAL	TX 154.2725	VFIRE24	156.7	AIR GUARD	TX 168.6250	GUARD	110.9	
Prepared by (RES		Approved John Fishe		TON LOUGH	DATE 8/7/2015	TIME 1800		

1. BRANCH 2. DIVISION/GROUP ICS Form 204 DOZER (2 of 2) **ASSIGNMENT LIST** 3. INCIDENT NAME 4. OPERATIONAL PERIOD - DAY ROUTE FIRE DATE 8/8/2015 TIME 0600-1800 5. OPERATIONAL PERSONNEL **OPERATIONS CHIEF - M. NOBLES** DIVISION/GROUP SUPERVISOR - B. SANDBORG **BRANCH DIRECTOR** SAFETY OFFICER - T. SHERMAN / T. MARSHALL 6. RESOURCES ASSIGNED TO THIS PERIOD NUMBER LAST DAY TRANS. PICKUP DROP OFF STRIKE TEAM/TASK FORCE/ PERSONS WORKED NEEDED PT./TIME PT./TIME **RESOURCE DESIGNATOR LEADER** 2 LOWBOY MCINTOSH (E-127) **MCINTOSH** Ν ICP @ 0600 ICP @ 1800

DUTTON

STIMSMA

WRIGHT

ABBOTT

WINGATE

REUTHER

1

1

1

1

1

1

8/20

8/19

8/19

8/19

8/22

8/22

Ν

Ν

Ν

Ν

Ν

Ν

ICP @ 0600

ICP @ 1800

7. CONTROL OPERATIONS

HEQB

HEQB

HEQB

HEQB

READ

READ

Direct fireline control on the Chance fire.

(0-3)

(0-1)

(0-2)

(O-14)

- Scout fire for direct handline placement.
- Determine Dozer access for fireline locations.
- Provide point protection to values at risk.
- Utilize READ prior to engagement in Native American traditional areas.

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

	9. 1	DIVISION/GROU	JP COMMU	JNICATIONS SUMMA	RY		
FUNCTION	FREQUENCY	CHANNEL	TONE	FUNCTION	FREQUENCY	CHANNEL	TONE
COMMAND	RX 170.0125	NIFC C9	0.0	AIR TO	RX 165.9875	A-G 1	0.0
COMMAND	TX 165.2500	MIFC C9	156.7	GROUND CMD	TX 165.9875	A-G I	0.0
COMMAND	RX 168.4750	NIFC C6	0.0				
COMMAND	TX 173.8125	1411 0 00	156.7				
COMMAND	RX 172.5500	NIFC C37	0.0	AIR TO	RX 167.0625	A-G 2	0.0
COMMAND	TX 162.7750	Mil C CS/	156.7	GROUND TAC	TX 167.0625	A-G 2	0.0
	RX 154.2725		0.0		RX 168.6250		0.0
TACTICAL	TX 154.2725	VFIRE 24	156.7	AIR GUARD	TX 168.6250	GUARD	110.9
Prepared by (RES	SL)	Approved by (PSC2)		Q July Arms	DATE	TIME	
Shennum/Gomez	John Fisher / Scott Williams			8/7/2015	1800		

1. BRANCH		2. DIVISION/ CONTIN		7		ICS I	Form 2			
3. INCIDENT NAME	02.330007.038	1	-	F 5 111	RATIONAL PE					
	ROUTE FIR	E		DATE	08/8/2015	5	TIN	E 0600-	1800	
		5. OPER	ATIONAL	PERSO	NNEL					
OPERATIONS CHIE	EF - M. NOBLES		DIVISION	V/GROU	P SUPERVIS	OR - C. TH	IEISEN /	T. CRIST	горои	LOS (t)
BRANCH DIRECTO					CER - T. SH	ERMAN /	T. MAR	SHALL		
EL CONTROL DE CONTROL		6. RESOURCES			Mind and the second second second					D 400
STRIKE TEAM/TASK RESOURCE DESIGN/		LEADER		JMBER RSONS		TRANS. NEEDED	PICKU PT./TIM		DRO PT./T	P OFF
CHIPPER	TBD	LLADLI			8/20	N	1000	0600	ICD	@ 1800
OTHI T LIX	100				0/20	14	101 (0	<i>y</i> 0000	ior	@ 100C
			-							
, , , , , , , , , , , , , , , , , , , ,										
TFLD	(O-16)	REED)	1	8/19	N	ICP @	0600	ICP	@ 1800
	management stra mize the impact to				roadless	area cha	aracteri	stics		
	9. [DIVISION/GROU	P COMMU	JNICATI	ONS SUMMA	RY		3 11 1		
FUNCTION	FREQUENCY	CHANNEL	TONE	-	NCTION	FREQU	ENCY	CHAN	NEL	TONE
COMMAND	RX 170.0125 TX 165.2500	NIFC C9	0.0 156.7		AIR TO UND CMD	RX 165		A-0	31	0.0
COMMAND	RX 168.4750 TX 173.8125	NIFC C6	0.0 156.7		177725.12					
COMMAND	RX 172.5500 TX 162.7750	NIFC 37	0.0 156.7		AIR TO OUND TAC	RX 167 TX 167	717 77 37 37	A-0	3 2	0.0
TACTICAL				AIF	GUARD	RX 168		GUA	ARD	0.0
Prepared by (RE	SL)	Approved	by (PSC:	a	Human.	DATE		TIME		
Shennum/Gomez	z/Parsons (t)	John Fishe	r / Scott	Willia	ms	8/7/2015		1800		

·Ш
α
REPA
Δ.
Щ
PR
п.
>
~
LL,
⋖
=
5
ヹ
ഗ
10
7
Z
\cap
\simeq
₽-
4
\Rightarrow
Ľ
Ш
$\overline{\Gamma}$
=
\mathbf{C}
~
\mathbf{x}
\equiv

Check TFR website for latest info. START TIME: 0600 END TIME: 2000 SUNRISE: 0547 SUNSET:2053 PREPARED DATE/TIME: 8/7/2015 1800 Altitude: 9000' = MSL 5. TFR: #5/8698 See medical plan 4. MEDEVAC A/C: 2. OPERATIONAL PERIOD DATE:08/08/15 D BY: JoAnn Overacker 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment,, etc.): - See Pilot TFR map for airspace "fences" Operational priorities: Rotor wing – 1. Tierney fire 2. Chance Fire Fixed wing – Use as needed 1. INCIDENT NAME: Route Complex

6. PERSONNEL	Phone	7. FREQUENCIES	AM	FM	8. FIXED-WING	# Avail / Type/ Make-Model / FAA N# / Base(s)
AOBD: JoAnn Overacker	949-812-8697	AIR/AIR FW:	127.0250	169.7375	Airtankers	Available upon request
ATGS: Mark Nunez	805-895-6620 AIR/AIR RW:	AIR/AIR RW:	118.4000			
HLCO:		A/G CMD		165.9875	Leadplanes	Available upon request
ASGS: Daniel Diaz	909-659-4596	A/G Tactical		167.0625	Base FAX #:	
HEB1: Doug Ross	951-288-5372	COMMAND RPT	Rx: T	Tx:	ATGS Aircraft	AA-07 – N586DV
HEBM2(t) Dinsmore Forest Ford	707-672-9016	DECK FREQ:		163.100		
Redding ATB MGR: Lisa Smith	530-226-2745 TOLC FREQ	TOLC FREQ:			Other	

_
Necessary
As
Sheets
Additional
Use /
PTERS (
HELICO
~:

	!	(Incoord of the control of the cont	al cliccia ya	20000	, 3 /								
FAA N#	≱	FAA N# TY MAKE/MODEL BASE	BASE	AVAIL START	START	REMARKS	FAA N# 1	 <u></u>	FAA N# TY MAKE/MODEL BASE AVAIL START	BASE	AVAIL	START	REMARKS
7ВН	-	Black Hawk	Rohnerville 0800 0730	0800	0220	Bucket							
HT-783 1 S-64	-	S-64	Rohnerville 0800 0730	0800		Tank							
535	ო	3 Astar	Dinsmore	0800 0730	0730	Bucket, PSD, Recon		 					
_												-	

^{10 –} Helibase, Helispot and dipsite information Dinsmore helibase: 40 29.535 N $_{
m X}$ 123 36.055 W

Remarks				
Longitude	123 36.055W	124 07.96W		
Latitude	40 29.535N	40 33.24N		
Dip sites				
Helibase	Dinsmore	Rohnerville		

SAFETY MESSAGE

EVENT: ROUTE COMPLEX DATE: August 8 2015 Day: 0600-1800

Major Hazards and Risks:

Heavy Dead Fuels:- LCES and keep your distance from snags and flag if possible.

Steep Rocky Terrain: -Watch your footing.

-Heads-up for rolling rocks and snags.

Heat Disorders: - Drink plenty of fluids. Stay away from caffeine.

-Recognize signs and symptoms of heat disorder.(dizziness, cold and

clammy skin .,etc.)

Dozer Operations: - Heads up around dozer operations. Make sure operators see you!

Powerlines: There are powerlines in the fire area. Always assume they are live.

Driving: - Drive Defensively! Base speed limit is 15 mph.

- -Seat belts and headlights on.
- -Watch for civilians in fire area.
- Watch for wildlife and livestock.

You are in snake country. Watch your step and make noise with your feet.

Health Alert: Do not drink the water from streams. They are contaminated .

General Safety

- Team leaders Recognize your safe employees that follow proper procedures.
- All Supervisors give good, detailed safety briefings on LCES and IAP.
- Wear appropriate Personal Protective Equipment for the assigned task and use sun screen.
- Watch for fatigue, take regular breaks, pace yourself and your crews.
- Keep you head in the game. Stay alert. Complacency is your enemy!

Safety Officer: Tom Sherman / Tom Marshall

ROUTE COMPLEX - August 8, 2015

Day

8. Location	9. Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)
All	Air Operations	~Follow " Aviation Watch-Out Situations" in IRPG. ~Don't plan on air resources for medical transport or resupply. Visibility may be impaired. Have a back up plan. ~Refer to IRPG for directing bucket drops. ~Ensure positive communication with all air resources. ~Keep personnel out of drop zones. ~Use clear concise statements when directing aircraft. Use clock directions from pilots perspective.
All	Hazard trees	~ Follow "Hazard Tree Safety" guidelines, IRPG page 80 ~ Post lookouts, or use a spotter in mop-up areas with personnel ~ Don't park vehicles or take breaks in high concentrations of hazard trees ~ Establish trigger points for disengagement during high wind events ~ Post road guards when appropriate
All	Extreme Fire Behavior	~Share weather observations with all personnel assigned to division Establish "Trigger Points" to withdraw Use "Risk Management" process prior to engaging in suppression actions, refer to page 1, IRPG Review "Severe fire behavior potential" (IRPG 68) Maintain adequate escape routes and safety zones and continue to re-evaluate throughout the shift Maintain situational awareness
All	Fatigue & Overexertion	∼ Drink 1 quart of water each hour during and after work ∼ Rotate crews out of smoky areas ∼ Set a reasonable work pace and allow adequate rest breaks while on the project ∼ Stagger work crews start time to limit fatigue ∼ Use buddy system to monitor personnel of heat related and fatigue issues ∼ Follow work / rest guidelines
Ali	Heavy Equipment Operations	 Ensure communications are established with operators Use hand signals if other communications are unavailable Maintain a 50'-100' exclusion area around equipment Use a spotter when backing
All	Night Operations	∼ Maitain high visibility in work area and wear vest while in roadway. ∼ Use glow sticks to mark hazards. ∼ Ensure personnel have a personal light (headlamp) ∼ Watch for signs of fatigue ∼ Take breaks away from areas of known hazard
All	Heat Related Illness (HRI)& Dehydration	~Drink Fluids throughout operational period ~Carry extra watert on line and cache water at drop points ~Take Frequent breaks, minimum of 10 minutes every hour ~Recognize symptoms of HEAT RELATED ILLNESS which include o Lack of energy o Headaches, dizziness o Lack of rest o No hunger, poor eating habits o Hot skin, and lack of sweating
All	Communications	 Maintain communication with aviation resources, and suppression organization. Ensure all know frequency and protocol for contacting resources Utilize the ICS 205
All	Firing Operations & Devices	 Only personnel trained in the use of each device will be authorized to use firing equipment. Ensure all personnel are aware of firing operation that may affect them. Wear appropriate PPE. Ensure aerial ground ignition plans have been adequetly developed and personnel are briefed.
All	Environmental Hazards	 Be alert for snakes, watch footing and handplacementaround rocks Check yourself for ticks, watchfor bees and other insects that bite Be alert for bears, cougars, and other wildlife Poisonous plants - identify plants and avoid; Change and wash clothing and shower frequently
All	Steep Terrain & Rolling Debris	 Maintain 8'-10' spacing when working & walking Don't work above any personnel Evaluate necessity to send personnel in areas with limited access
All	Marijuana Cultivation	Avoidance is the best policy. If you see cultivation sites reverse direction and notify DIVS and others in the area.



MEDICAL PLAN ICS 206

1. INCIDENT NAME

ROUTE

COMPLEX

2. DATE PREPARED AUGUST 7, 2015 3. TIME PREPARED 1319HRS 4. OPERATIONAL PERIOD AUGUST 8TH 2015 0600-1800

		5. INCIDENT MEDICA	AL AID S	TATIONS					
MEDICAL AID STATIONS				LOCA	ATION			PARAM	EDICS
								YES	NO
ROUTE MEDICAL UN FRONTLINE MEDICAL	IT	ROUTE IC	P/SOI	JTHERN	TRINITY HIGH SCI	HOOL		Х	
FEMT's & FEMPS			DIV	SIONS A	AS PER OPS			REF	IAP
SOUTHERN TRINITY HEALTH S	SERVICES	321 VA	N DUZ	EN RD.	MAD RIVER CA 955	52		P.A.	
		6. TRANSPO			0.00	7 4 7 5			187
		A. AIR AMB	ULANCE	S					
NAME		LOCAT	TION		PHONE			PARAM	EDICS
		777							NO
CHP H14 / H16 (HOIS DAY HOIST / NIGHT FLIG		REDD	ING		530-242-32	10		Х	
REACH / PHI AIR MED AIR AMBULANCE		REDD	ING		800-597-95	71		Х	
GUARD 825 (HOIST DAY / NIGHT HOIST	7)	REDD	ING		707-726-120	66		Х	
	B.	GROUND AMBULAN	ICES & I	REM TEAL	MS				
NAME		Color Continue		LOCA	ATION			PARAM	EDICS
								YES	NO
ROUTE MEDIC 1	nema 7 J	R	DUTE I	CP / OP	S DISCRECTION			Х	
SOUTHERN AREA TRINITY	RESCUE		MAI	RIVER	R AND RUTH			Х	
		SPITALS					-		
NAME	AD	TRAVEL TIME		PHONE	HELI	PAD	BURN	CNTE	
HOME	, ne	AIR	GRND	THOME	YES	NO	YES	NO	
ST JOSEPH HOSPITAL	2700 DOLE N 40 47.02	20 MIN	1.5 HRS	ER: 707-269-4250 REC: 707-442-8646	Х			X	
SHASTA REGIONAL MED CNTR		TE REDDING X W 122 23.13	30 MIN	2.25 HRS	ER: 530-244-5353 REC: 530-243-4042	Х			Х
MERCY MED CNTR LEVEL II TRAUMA		NE AVE REDDING X W 122 23.67	30 MIN	2.25 HRS	ER: 530-225-7201 C/N: 530-242-4401	Х			X
UC DAVIS MED CNTR LEVEL I TRAUMA BURN CNTR		TON BLVD SAC X W 121 27.05	80 MIN	4.25 HRS	ER: 916-734-3790 MICN: 916-734-5669 BURN: 916-734-3636	Х		X	

INCIDENT MEDICAL AID STATIONS

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:
 - 1. Ensure Route Communications dispatches appropriate 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 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
 - 2. Notify receiving hospital of injury status
 - 3. Develop primary and contingency transport plan

*POC (Point of Contact)

ICS 206

9. PRÉPARED BY: (Medical Unit Leader)

Kevin McWalters, MEDL / Erik Nelson, MEDL (t)

951-235-1573

760-473-7378

10. REVIEWED BY: (Safety Officer)

SOF2 Jom Sherman



SoCal Team 1 Medical Radio Report

	Initial Radio R	eport	
Your Identifier & Division			*
DECLARE: Medical Eme	rgency (Clear Frequenc	cy) or Non-emer	gency Medical transport
AgeStat	us: <u>Mild</u> / <u>Moderate</u>	/ Acute Type:	Medical / Trauma
	(Break)-	***************************************	
Location			
Situation / Mechanism			
Any special equipment required		•	
Number of injured Ty	/pe of injuries		
Best transport method:	Ground Ambulance	Helicopter	<u>Vehicle</u>
Closest pick up point (DP, Helis	pot, GPS)	•	•
Loss of Con: Y / N Resp	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	Minor dehydration
	Fall of 10' or more	Cut or laceration with bleeding controlled
	Insect bite with shortness of breath	Minor bites and Stings
	Signs of heat stroke (hot, dry, disoriented)	Minor burns
	Burn Injury greater than 1% body area	
Area Injured	Significant Blunt or Penetrating Trauma to	Minor blunt trauma
•	Head, Neck, Chest, Abdomen or pelvis	Minor penetrating trauma
	Any Arm or Leg fracture above the Joint	Extremity sprains and strains
		Simple fracture below elbow or knee
Symptoms	Disoriented	Alert and oriented
	Chest Pain or Shortness of Breath	No shortness of breath
	Weak or absent radial pulse	Good pulses
	Pale, cold and sweating	,

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.

Command Command Command Command Tactical Air- Ground CMD Air- Ground TAC	Channel Name/Trunked Talkgroup NIFC C6 NIFC C37 NIFC C9 VTAC 11 VTAC 12 VTAC 12	Assignment						
Function Command Command Command Tactical Tactical Tactical Tactical Tactical Tactical Tactical Tactical Tactical Air-Ground CMD Air-Ground TAC	nnel Name/Trunked Talkgroup C C6 C C37 C C9 AC 11 AC 12 AC 12 AC 13	Assignment						
Command Command Command Tactical Tactical Tactical Tactical Tactical Tactical Tactical Air- Ground CMD Air- Ground TAC	C C6 C C37 C C9 AC 11 AC 12 AC 12 AC 13		RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Remarks
Command Command Tactical Tactical Tactical Tactical Tactical Tactical Tactical Tactical Air- Ground CMD Air- Ground TAC	C C37 C C9 AC 11 AC 12 AC 12 AC 13	All Divisions	168.4750	0.0	173.8125	156.7	A	Tone 6 (NE side, Sims Mtn.)
Command Tactical Tactical Tactical Tactical Tactical Tactical Tactical Tactical Actical Air- Ground CMD Air- Ground TAC	C C9 AC 11 AC 12 AC 13 RE 22	All Divisions	172.5500	0.0	162.7750	156.7	A	Tone 6 (E side, Limedyke Mtn.)
Tactical Tactical Tactical Tactical Tactical Tactical Tactical Tactical Air - Ground CMD Air - Ground TAC	AC 11 AC 12 AC 13 RE 22	All Divisions	170.0125	0.0	165.2500	156.7	V	Tone 6 (W, SW side, Eight Mile ridge)
Tactical Tactical Tactical Tactical Tactical Tactical Tactical Air - Ground CMD Air - Ground TAC	AC 12 AC 13 RE 22	DIV M	151.1375	0.0	151.1375	156.7	A	Tone 6
Tactical Tactical Tactical Tactical Tactical Command Tactical Air - Ground CMD Air - Ground TAC	AC 13 RE 22	DIVD	154.4525	0.0	154.4525	156.7	٧	Tone 6
Tactical Tactical Tactical Tactical Command Tactical Air - Ground CMD Air - Ground TAC	RE 22	DIV'H, C	158.7375	0.0	158.7375	156.7	A	Tone 6
Tactical Tactical Tactical Command Tactical Air - Ground CMD Air - Ground TAC		DIVA	154.2650	0.0	154.2650	156.7	A	Tone 6
Tactical Tactical Command Tactical Air - Ground CMD Air - Ground TAC	VFIRE 23	DIV W, DIV F	154.2950	0.0	154.2950	156.7	A	Tone 6
Tactical Command Tactical Tactical Air - Ground CMD Air - Ground TAC	VFIRE 24	Buck, Chance	154.2725	0.0	154.2725	156.7	A	Tone 6
Tactical Command Tactical Air - Ground CMD Air - Ground TAC	NIFC T3	unassigned	168.6000	0.0	168.6000	0.0	A	
Command Tactical Air - Ground CMD Air - Ground TAC	T5	unassigned	167.1125	0.0	167.1125	0.0	٧	
Tactical Air - Ground CMD Air - Ground TAC	SRF-2 FN	IA & Emergency Backup	168.7250	0.0	170.1250	103.5	A	Tone 8: Local Dispatch - IA and emergency backup
Air - Ground CMD Air - Ground TAC	CALCORD	Medical	156.0750	0.0	156.0750	156.7	A	Medical Evac - Tone 6
Air - Ground TAC	1	All Divisions	165.9875	0.0	165.9875	0.0	4	
į	3.2	All Divisions	167,0625	0.0	167.0625	0.0	A	
16 Emergency only GOV	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 GU/	GUARD	All Divisions	168.6250	0.0	168.6250	110.9	A	AIR GUARD - emerg. use only -Tone 1
Prepared By (Communications Unit Leader) Bob Evans COML (t) 925-240-3595	Leader)	AS STATE OF THE ST		Incident Location County Trin	ition Trinity	Latitude, Longitude	gitude	N 40 27.375, W 123 31.690



ROUTE COMPLEX Human Resources Message AUGUST 8, 2015

I would like to thank all of you for the mutual respect you are exhibiting on this incident. We all know how important it is to treat each other appropriately and with respect. Let's make sure we are serving as examples for each other.

Please exercise tolerance, show gratitude, practice compassion and exhibit leadership.

Just for today

- Do not have expectations about how you should be treated
- Be as friendly as you can to the people around you
- Do not insist that everything you do is perfect
- Be grateful for your health, your work, your family, your country

"Without belittling the courage with which men have died, we should not forget those acts of courage with which men have lived.

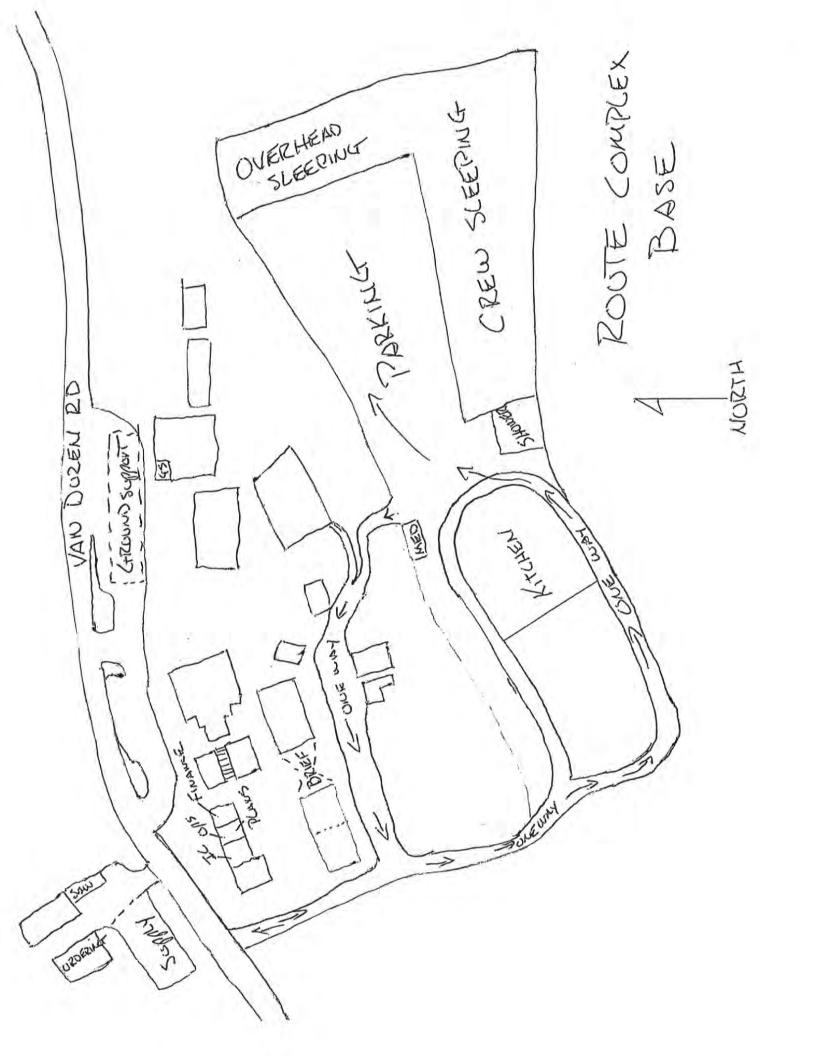
The courage of life is often a less dramatic spectacle than the courage of a final moment; But it is no less a magnificent mixture of triumph and tragedy.

A man does what he must – in spite of personal consequences, in spite of obstacles and dangers and pressures –

And that is the basis of all human morality."

-John F. Kennedy

Janine Summy, Human Resource Specialist



	UNIT LOG		1. INCIDENT NAME		2. DATE PREPARED	3. TIME PREPARED
4. UNIT NAME/DESIG	GNATORS. 5. UN	IIT LE	ADER (NAME AND POSITION)	6. OPE	ERATIONAL PERIC	D
7.		PERS	ONNEL ROSTER ASSIGNED			
١	NAME		ICS POSITION		HOME BAS	SE

			·			

8.	А	CTIV	ITY LOG (CONTINUE ON REVERSE)		
TIME		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	MAJOR EVENTS	**************************************		
*						
		71-1 <u></u>				
		······································				

	1					

		3