Cougar Rock Complex

ID-CTS-000623 PNN5HF (1522)



Incident Action Plan

Saturday
July 24, 2021
Operational Period 0600 - 2200

Virtual Check-In

Got Maps? IAP?

Got Time?







Fire information 2021.cougarrock@firenet.gov or 208-494-1943

INCIDENT OBJECTIVES

 Incident Name Cougar Rock Complex 2. Date Prepared 07/23/2021

3. Time Prepared 1900

4. Objectives

High Value Assets and Resources to be Protected:

- Private properties, infrastructure and timber resources.
- Habitat reparation and watershed, cultural, historic, and heritage sites.
- Waterways and riparian areas.

Leader's Intent:

- Protect human life. Firefighter and public safety will be given the highest priority at all times. Risks to firefighters and the public will be managed by utilizing a risked-based approach to decision making. An emphasis will be placed on exposure to accidents and heat related illness.
- Minimize the exposure of the public and responders to transmission or infection from COVID-19 by following agency guidance and established CDC, local, state and national guidance to ensure a healthy work environment.
- Communicate proactively with agency staffs, cooperators, permittees and stakeholders, including PotlachDeltic, Idaho Department of Lands, United States Army Corps of Engineers, United States Forest Service, the Nez Perce Tribe, and the Clearwater County Sheriff, Emergency Management Coordinator and County Commissioners, through effective and timely dialogues, meetings and comprehensive information sharing for purposes to include public safety, evacuations, traffic control, road closures, structure protection and any other safety risk to public and industrial operators.
- Inform the Agency Administrator and Association Line Officer of any public meetings and media contacts and coordinate with the Clearwater IDL and CPTPA to ensure that we build on existing relationships, contacts and key messages.
- Utilize appropriate fire strategies to minimize fire impacts to residences, commercial properties, critical community infrastructure and natural resources, and critical watersheds.
- Implement appropriate measures to limit the spread of noxious weeds, including washing all vehicles and equipment upon arrival at the incident and departure from the incident.
- Work with agency staff and cooperators to assess wildfire effects to infrastructure and watersheds and develop and implement short-term actions to address high-risk watershed impacts.
- Commit incident resources only where there is a high probability of meeting reasonable objectives or when the risk of injury or death can be mitigated.
- Follow and adhere to the 10 standard orders. Continually evaluate the 18 watch out situations through clear concise direction and understanding of assignments and necessary mitigations.
- Maintain and foster relationships with users of public lands, landowners, agencies and local communities.
- Maintain the highest degree of professionalism on the incident and within local communities.
- Adhere to applicable work-rest guidelines to reduce fatigue and ensure that assigned fire-fighting personnel receive adequate rest.
- Maintain a workplace and atmosphere of mutual respect and free of any harassment. There will be no tolerance for any unethical, illegal drug or alcohol related incidents.
- Effectively manage costs commensurate with the high value assets and resources to be protected and risks.
- Efficiently demobilize resources in a manner that will ensure safe travel and "right-sizing" consistent with demobilization glidepath direction.

Operational Objectives:

- Scout for and prioritize potential fire suppression and values at risk protection opportunities.
- Gather intelligence on personnel and equipment on the incident.
- Engage in fire suppression and/or values at risk protection actions and/or point protection when safe to do so with available resources.
- Respond as appropriate to, and commensurate with the prioritization of, new/emerging incidents.
- Act with appropriate prioritization if presented with the opportunity to rehabilitate resource damage caused by suppression actions.

5	Prepared By (Plann	ning Section (Interf
٧.		
	Mike Rubenstein:	11000

6. Approved By (Incident Commander)

ICS 202

ORGANIZATIO	N ASSIGNM	ENT LIST		9. Operations Se	ction	
1. Incident Name	Cougar	Rock Complex		Branch 1 Chief-Line	Joe Brabender, Dar	
2. Date	7/23/2021	3. Time	2000	Branch 2 Chief-Line	Don Hammack, Mar	nny Mendoza (t)
4. Operational Period	7/24/20:	21 0600-2200		Chief-Planning	Ron Naber	
5. Incident Comm	nander and S	taff	n löggi Edirir	a. Branch I - Divi	sion/Groups	
Incident Commander	Jay Winfield, P	aul Roose (t),		Branch Director	Joe Brabender, Dar	nny Lemer (t)
Deputy				Deputy		
Safety Officer	Marvin Carpen Opie Blackwel	ter, Steve Wyatt		Division/Group	Hobbit Fire Group	Paul Wagner (t)
Information Officer		Cronquist, Joe Holzinger (t)		Division/Group	Scott Fire Group	Jerod Russell, Dave Gregory (t)
Liaison Officer	Chris Grove			Division/Group		
Agency Repres	sentative	10 Kg 198		Division/Group		
Agency		Name		Division/Group		<u>. ·</u>
CPTPA	Kane Steinbru	eker		b. Branch II - Div	ision/Groups	
PotlatchDeltic	Rich McMillan			Branch Director	Don Hammack, Ma	nny Mendoza (t)
IDL	Dean Johnson	I		Deputy		
Clearwater Co. Sheriff	Chris Goetz			Division/Group	Benton Fire Group	RJ Hannah, Joe Raspotnik (t)
Army Corps. of Engineers	Paul Pencel			Division/Group	Butte Fire Group	
USFS - NCF	Andrew Skow	land		Division/Group	FS Fire Group	Matt Knott (t)
USFS - IPNF	Matt Davis			Division/Group		
Nez Perce Tribe Liaison	Christy Bradb	ury		Division/Group		
		•		C. Branch III - D	ivision/Groups	
				Branch Director		
				Deputy		
7. Planning Sect	on			Division/Group		
Chief	Will Bernard, I	Mike Rubensteir	1	Division/Group		
Resource Unit	Jody Pettit, St	acey Clemensor	1 (t)	Division/Group		
Demobilization Unit	John Nonema			Division/Group		
Documentation Unit	Jan Fleming			Division/Group		
Situation Unit	Roger Jackso	n		d: Air Operation	s Branch	
				Harvey College College College (1997), college of long and long 1997 (1997), and will college of long and long	Albertone Commission American Commission Com	
GISS	Jenny Connel	ley, Brandt Hine	S	Air Ops Branch Director	Sal Garcia	
Fire Behavior	Eric Trimble, I	Nate Lancaster		Air Attack Supervisor		
IT Support	Ed Yeager, Br Dominic Roge	yce Nordgren, ers (t)		Air Attack Supervisor		
Check-In	Cynithia Whai			Helicopter Coordinator		
• HOOK III	- Joynnania Ivilai			Air Tanker Coordinator		
8. Logistics Sect	on's				tion	
Chief	Tyler Rae	er este demos se interesta se la secución de la composição de la composição de la composição de la composição	s:109/9/3/	Chief	Bertalee Mottern,	
Facilities Unit	Ken Haberl			Time Unit	Annette Hoyer	
Supply Unit		ley, Perry Stebb	ins	Equipment Unit	Lisa Hawdon	
Ordering Unit	12.,	,,,		Personal Time	Mary Dykstra (v), I	Nolan Baldwin (t)
Ground Support Unit				Cost Unit	Lisa Dickinson (t)	Tarian and the Cal
Comm Unit	Thomas Robb	oins, Julie Sendi	a (+)		Suzanne Vernon (
Medical Unit	Teri Miller, Gv		a (L)	IBA	Wendy Walker	*/
	1	wen Couluie		IDA		
Security Unit	Sean Nelb					
Food Unit	Mike Oxborro	W		Prepared by Jody Pettit (R	esource Unit Leader	")

ICS 203 NFES 1327

Fire Weather Forecast

FORECAST NO: 15

PREDICTION FOR: Day SHIFT

SHIFT DATE: Friday, 07-24-2021

NAME OF FIRE: Cougar Rock Complex

UNIT: CPTPA

SIGNED: Eric Trimble/Nathan Lancaster, FBAN

TIME AND DATE

FORECAST ISSUED: 1900 7/23/2021

WEATHER DISCUSSION: For Cougar Rock Complex (Hobbit 1, Scott, Trapper Saddle, Goat Creek)

Winds will be light through Sunday morning with warm temperatures and low humidity including poor night time humidity recovery. A weak wave passing through on Sunday may result in a slight increase in afternoon winds with gusts to 15 mph possible. Above average temperatures will continue through next week.

Today Saturday, July 24:

WEATHER: Sunny. Areas of smoke in the morning. Smoke/Haze throughout the day.

TEMPERATURES:

Fire: 78 to 82°F

HUMIDITY:

Fire: 18 to 23%

WINDS (20ft): West 3 to 6 mph.

HAINES INDEX: 4 Low

LAL: 1 CWR: 0%

WEATHER DISCUSSION: For Cougar Rock Complex (Butte Creek, Benton Ridge Fires, Lovell Knob, Sheep, Owl)

Hot and dry conditions will continue through the weekend with relatively light west-southwest winds less than 10 mph. Very poor RH recoveries can be expected overnight Saturday into Sunday morning. Winds will be light and variable each morning, before becoming west-southwest in the afternoons.

Today Saturday, July 24:

WEATHER: Mostly Sunny. Smoke

TEMPERATURES:

Fire: 83-88°F

HUMIDITY:

Fire: 19-24%

WINDS (20ft): West-Southwest 3-5 mph.

HAINES INDEX: 3 Very Low

LAL: 1 CWR: 0%

EXTENDED FORECAST: Sunday - Wednesday

Sunday.... Mostly Sunny. Lows 60's; Highs 90's. Max Rh 38-43%, Min Rh 15-20%. West-SW winds 5-7 mph. Haines: 4

Monday.... Partly Cloudy. Areas of smoke. Lows 60's; Highs 90's Northwest winds 10-15 mph.

Tuesday..... Partly Cloudy. Areas of smoke. Lows 60's; Highs 80's. Northwest winds 5-10 mph.

Wednesday.... Partly Cloudy. Sight chance of rain showers. Lows 60's; Highs 80's. West winds 5-10 mph.

Thursday Partly Cloudy. Lows 60's; Highs 90's.

	FIRE BEHAVIOR FORECAST
FORECAST NUMBER: 15	INCIDENT TYPE: Wildfire
FIRE NAME: Cougar Rock Complex	OPERATIONAL PERIOD: July 24, 2021 Saturday
DATE ISSUED: July 23, 2021	TIME ISSUED: 1800
UNIT: ID-CPTPA	PREPARED BY: Eric Trimble/Nate Lancaster – FBAN
	INPUTS

WEATHER SUMMARY:

Sky Weather: Sunny, CWR: 0%, Temps: 80-85°, RH: 18-23%, Haines: 3-4 Low; LAL: 1

Winds (20 ft): West to Southwest 3-5 mph.

FUELS: Cougar Rock Complex- 14 fires

Mixed conifer forest dominated by Western Red Cedar, Douglas Fir, Western Larch, and Grand Fir. Subalpine Alpine Fir, Engelman Spruce and Lodge Pole Pine at the higher elevations (>4,800'). All age and size classes of conifer fuels with relatively high crown bulk density and low crown base heights. Light to moderate amounts of dead fine fuels and logging/thinning slash will contribute to surface fire spread. Herbaceous and live woody fuels are green and will generally not contribute to fire spread.

Fine Fuels: 3-5%; 10-hr: 8%; 100hr: 9%; 1000hr: 12%

ERC: 85th to 90th percentile. Max spotting distance: 0.2 Mile

OUTPUTS - FIRE BEHAVIOR

General:

Expect active surface and ground fire. Single to small group tree torching/short range spotting in unburnt areas within the fire and areas of unsecured line. Live fuels and young conifer plantations should discourage crown fire activity. Except in the SAF/ES stands (i.e. Goat Fire) fire activity should remain on the ground under dense canopies and sheltered sites. Fire primarily moving in activity fuels/slash and jackpots of dead/down/litter.

Backing/flanking spread 2-3 ft/min with flames 2-3 ft. Head fire with possible 5-7 ft. flame lengths and 8-10 ft/min rates of spread on the steeper sites, higher with torching and when slope and wind align.

Specific:

Benton Fires: Continued movement to the N/NW toward the Reservoir.

Butte Creek: Continued fire growth to the E/NE of Thompson Point.

Goat Creek: Sub-alpine fir will continue to promote fire spread thru single tree and group tree torching in most directions.

Predominant spread direction S/SE.

Scott Road: Continued Fire spread to the SE in the Floodwood drainage.

Probability of Ignition (PIG): 70 - 80% during the peak of the burning period.

AIR OPERATIONS: Deep inversion until noon.

SAFETY: Heads up for snags and weakened green trees.

ASSIG	NMENT I	LIST		1. Branch		1	2. Division/Group Hobbit Fire G	roup
3. Incident Name Cougal	r Rock Com	plex		4. Operational Date: 07/2	al Period 24/2021	-	Time: 0600-2200	10
5.			Ope	erations Pers	onnel		8、1449年19日本語為	
Operations Chief – Line/ Branch Director	Joe Brabend	er, Dan	iny Lemer (t)	Group Super	visor	ı	Paul Wagner (t)	
Operations Chief - Planning	Ron Naber	,		Air Branch Di	irector	:	Sal Garcia	
6. :			Res	sources Assi		is Peri	od ·	
Strike Team/Task Force Designator		Last Shift	Lea	ader 	No. Pers.	Trans Neede	' LIFE INTO	Glidepath info
C-5 HC2 Franco Refor	estation	7/25	Jose Mendo	za	20	N		
O-43 FAL1 Scholl Fall	lers	8/09	James Dema	astus	1	N		R&R 7/25+7/26
O-44 FAL1 Scholl Fall	lers	7/24	Pat Richards	son	1	N		
O-9994 FAL1		8/09	Mike Langst	on	1	N	O-1 Hobbit	R&R 7/24+7/25+7/26
E-18 WTS2 Swanson	Logging	8/06	Derrick Wins	slow	1	N		
O-35 EMPF Medic 4		7/27	Adam Osiad	lacz	1	N		
O-46 EMTF EMT 3		7/27	Cody Brand	t	1	N		
E-13 AMBU Best Prac	ctices 1	7/27	B Quinland,	R Barron	2	N		
O-15 SOF2		7/26	Opie Blackw	/ell	1	N		
7. Control Operations Group includes Hob	bit, Goat Cre	ek, Tra	apper Saddle	and West C	edar fire	s.		

Task: Continue to secure Hobbit fire perimeter. Install sprinkler line from 457 road down to Hobbit fire. Install sprinklers above My Blue Heaven cabin.

Purpose: Provide protection for My Blue Heaven cabin. Slow fire progression toward My Blue Heaven cabin.

End State: Hobbit fire and Goat Creek fire have a viable fire suppression/value at risk protection plan.

8. Special Instructions

Utilize LCES.

Logistic orders to Group Supervisor by 1000 for next shift.

Consolidate trash for back haul.

Disengage from cedar snag areas when winds are 5 mph or greater.

Grandad Bridge and Captains Cabin road closures will be staffed by Clearwater Co. S.O. Deputies as anticipated traffic flow requires.

9.		Division/Group	Communica	ition Summary	
Function	Frequency - RX	Frequency - TX	Tone	Channel	Comments
COMMAND 1	169.7550	167.1000	146.2	1	
CPTPA 2	153.0650	158.1600	97.4	5	
TAC 6	168.0500	168.0500	146.2	6	
A/G	166.6125	166.6125		15	
Prepared by (RESL) Stacey Clemensor	***	l by (PSC2) Lubenstein	•	Date 07/23/2021	Time 2000

1. Branch 2. Division/Group ASSIGNMENT LIST 1 Scott Fire Group - Page 1 of 3 3. Incident Name 4. Operational Period Date: 07/24/2021 Time: 0600-2200 Cougar Rock Complex **Operations Personnel** Jerod Russell. Operations Chief - Line/ Joe Brabender. Group Supervisor Branch Director Danny Lemer (t) Dave Gregory (t) Operations Chief - Planning Ron Naber Air Branch Director Sal Garcia **Resources Assigned This Period** Last No. Strike Team/Task Force/ Resource Trans. Leader Fire Info Glidepath Info Shift **Designator** Needed Pers. C-9004 HC1 Saw Tooth 7/31 Kyle West 20 ٧ O-18 Module IA-IDL-321 7/27 Allie Rauch 4 Ν C-9001 Module SJS Timber 7/27 6 Jeremy Shawver N O-9 Scott E-9003 ENG4 CT Cameron Gehrman 2 N O-8 Scott E-11 ENG6 Cahoon 7/23 Randy Muttson 3 Ν **Butte Creek** E-36 WTS2 L&S 8/01 Tolan Alexander 1 N E-109 WTS3 Ray Day Logging 7/31 Russ Wessman 1 Ν E-111 WTS2 Lowery 1 N E-40 DOZ2 Ray Day Logging 7/24 Joe Montomba 1 Ν 7/24 E-9001 DOZ2, E-41 LOWB Aaron Workman 1 Ν Ray Day Logging E-35 DOZ3 L&S 8/03 Will House 1 N E-52 DOZ3 Kuykendall 7/24 Montie Walker 1 Ν 7/31 Jason Miller E-79 DUMP Fury Concrete 1 N E-82 DUMP Pine Creek Logging 7/31 Monte Anderson 1 Ν E-9 EXCA Quality Excavation 7/25 Doug Johnson 1 Ν Cougar E-38 EXCA L&S 8/02 Amanda Hammond 1 Ν E-39 FEL1 Ray Day Logging 7/24 Joe Workman 1 Ν E-9050 FEL1 Schilling 7/31 Steve Schilling 1 Ν E-9010 GRDR Dean 7/24 1 Darrar N E-2 Scott E-9052 LDFR Pine Creek Logging 8/03 Jim Fuller 1 Ν E-9053 LDFR Lowery 8/02 Carl 1 Ν E-9054 LDFR Quality Excav 8/03 1 Ν Zach Krueger E-75 LOWB Cleveland Logging 7. Control Operations Task: Continue to prep road for burnout operations. Look for opportunities for dozer lines closer to the fire. Purpose: Reduce the loss of high value timber. End State: The Scott fire has a viable fire suppression/values at risk protection plan. 8. Special Instructions Utilize LCES. Safely establish containment lines. Grandad Bridge and Captains Cabin road closures will be staffed by Clearwater Co. S.O. Deputies as anticipated traffic flow requires. 9. Division/Group Communication Summary **Function** Frequency - RX Frequency - TX Tone Channel Comments COMMAND 1 169.7550 167.1000 146.2 CPTPA 2 153.0650 158.1600 97.4 5 TAC 7 168.2000 168.2000 146.2 7 A/G Branch 1 166.6125 166.6125 15 Prepared by (RESL) Approved by (PSC2) Time Date

Stacey Clemenson (t)

Mike Rubenstein

2000

07/23/2021

100	IONINGENIT I	ICT		1. Branch				2. Division/Group	
ASS	IGNMENT L	.101				1		Scott Fire Gr	oup – Page 2 of 3
. Incident Name	W.			4. Operation	al Period				
Coug	jar Rock Comp	olex		Date: 07/	24/2021		1	Fime: 0600-2200	
			Орс	erations Per	sonnel				
Dperations Chief – Lind Branch Director	Joe Brabende	er, Dar	nny Lemer (t)	Group Super	visor			ssell, Dave Gregor	
Operations Chief - Planning	Ron Naber			Air Branch D	irector		Sal Garcia	a	
			Res	sources Ass	igned Th	nis Pe	riod	多数的数据数据	YOU CAN WILLIAM TO SEE
Strike Team/Task Fo Designat		Last Shift	Lea	ader	No. Pers.	Tran Need		Fire Info	Glidepath Info
E-9024 EXCA Clev	eland Logging	7/28	Todd Clevela	and	1	N	İ		
E-58 FEL1 Clevela	nd Logging	7/28	Hugh Hende	rson	1	N			· ·
E-59 FEL1 Clevelar	nd Logging	7/28	Rusty Telfor	d	1	N			
E-67 FEL1 Clevelar		7/28			1	N			
E-68 FEL1 Clevelar		7/28	Roddy Hill		1	T N			
E-69 FEL1 Clevelar		7/28	Ben Morris		1	N			
E-70 LDFR Clevels		7/28	Jimmy Johns		1	N			
E-9028 LDFR Cleve		7/28	Jim Auher	5011	1	1	1		
						N			
E-9029 LDFR Clev		7/28			1	N			
E-71 LOG Clevelar		7/28	Jim Auer		1	N			
E-72 LOG Clevelar		7/28	<u> </u>	 	1	N			
E-73 LOG Clevelar	nd Logging	7/28	Chad Renne	er	1	N			
E-74 LOG Clevelar	nd Logging	7/28	Austin Schie	rman	1	N			
E-9034 PROC Cle	veland Logging	7/28	Ben Morris		1	N			
E-9035 PROC Cle	veland Logging	7/28	Tyson Higgi	ns	1	N			
E-64 SERV Clevel	and Logging	7/28	Todd Clevel	and	1	N			
E-61 SKID Clevela	nd Logging	7/28	Mark Giess		1	N			
E-62 SKID & E-65 Cleveland Log		7/28	Devin Jones	3	1	N			
E-63 LOWB Clevel	and Logging	7/28			1	N			
E-66 LOWB Clevel	and Logging	7/28	Roy Michea	ls	1	N			
E-76, E-77 LOWB (7/28			1	N			
7. Control Operations						HIDA			
Task: Continue to p Purpose: Reduce End State: The Sco	rep road for bur the loss of high	value t	imber.					er to the fire.	
Special Instruction Utilize LCES. Safely establish co Grandad Bridge and	ntainment lines.	n road	closures will t	oe staffed by	Clearwat	ter Co.	S.O. Depi	uties as anticipated	I traffic flow requires.
9.		(A)	Di	vision/Group	Commu	nicatio	n Summar	y	
Function	Frequency	- RX		ency - TX	Tone		Channel	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Comments
COMMAND 1	169.755			7.1000	146.2		1		
CPTPA 2	153.065			8.1600	97.4		5	_	
TAC 7	168.200			8.2000	146.2		7	-	
A/G	166.612			6.6125	<u> </u>		15		
Prepared by (RE\$L) Stacey Clemenso	***		d by (PSC2) Rubenstein				Date 07/23/20	21	Time 2000

ASSIGN	MENT	LIST		1. Branch				2. Division/Group]
						1		Scott Fire Gro	oup – Page 3 of 3
. Incident Name				4. Operational					
Cougar R		•	,	Date: 07/24	/2021			Гime: 0600-2200	
			0	perations Pers	sonnel				
Operations Chief - Line/ Branch Director	Joe Brat Danny L			Group Supervis	sor		Jerod Rus Dave Gre	•	
Operations Chief - Planning	Ron Na	ber		Air Branch Dire			Sal Garcia	-	
			R	esources Assi	igned	This P	Period		
Strike Team/Task Force/ F		Last Shift		ader	No. Pers.	Tran Need	s.	Fire Info	Glidepath Info
O-35 EMPF Medic 4		7/27	Adam Osiadad	cz.	1	N			
O-46 EMTF EMT 3		7/27	Cody Brandt		1	N			
E-13 AMBU Best Practices	1	7/27	B Quinland, R	Barron	2	N	<u> </u>		
O-15 SOF2	-	7/26	Opie Blackwel		1	N			<u> </u>
		1			1	\top			
7. Control Operations Task: Continue to prep Purpose: Reduce the I End State: The Scott fir 8. Special Instructions	oss of hig	h value	e timber. re suppressior		protect	ion pla		oser to the fire.	
Utilize LCES. Safely establish contain Grandad Bridge and Ca	ptains Ca	bin roa						·	
9	Mary Services					.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	requency			ency - TX	Tone		Channel	'	Comments
COMMAND 1	169.755			7.1000	146.2		1		
CPTPA 2 TAC 7	153.065 168.200			8.1600 8.2000	97.4 146.2		<u>5</u>	-	
A/G Branch 1	166.612			6.6125	140.2	' 	15	\dashv	
Prepared by (RESL)		-	10						
Prepared by treati	I A	nnrova	ed by (PSC2)				Date		Time

ASSIGNMENT I	LIST	1. Branch		^	2. Division/Grou	
				2	l	Group – Page 1 of 2
Incident Name Cougar	Rock	Complex 4. Operation	al Period	Date:	07/24/2021	Time: 0600-2200
		Operations Per	sonnel			
Operations Chief - Line/ Branch Director	nmack	Group S	upervisc	r RJ	Hannah, Joe Raspotnik	(t)
perations Chief - Planning Ron Nat	er	Air Branch D	irector	Sa	l Garcia	
		Resources Ass		is Perio		
Strike Team/Task Force/ Resource Designator	Last Shift	Leader	No. Pers.	Trans. Needed	Fire Info	Glidepath info
O-3 TFLD	7/31	Mitch Scates	1	N		
O-21 TFLD (T)	7/24	Lem Johnson	1	N		
C-7 HC2 Franco	7/27	Rafael Alcantar-Cisneros	20	N		
O-117 CRWB	8/03	Jeff Benson	1	N		
C-6 HC2 Franco	7/27	Noe Franco-Guzman	20	N		
C-12 HC2 Red Hots 1	7/29	Adam Few	23	N		
C-13 Grizzly F.F. Blue	7/27	Fernanado Hernandez	20	N		
O-37 FAL1	8/07	Cody Steinbruecker	1	N	O-1 Benton Ridge	R&R 7/23-7/24
O-107 THSP	8/01	Scott Bonk	1	N		
E-11 ENG4 Hart	7/24	Eugene Weasel	3	N	E-2 Hobbit, Butte Cre	ek
E-14 WTS2 Fox Creek	7/22	Maureen West	$\frac{1}{1}$	N	Butte Creek	
E-17 WTS2 Fury Concrete	8/01	Lee Steiner	1	N	Cougar	
O-3 HEQB	8/01	Dan Patterson	1	N	O-3 Scott	
O-9002 HEQB (t)	8/01	Russell Smith	1	l N	O-7 Scott	
E-9016 DOZ4 Mark Deyo	8/01	Howard Winn	1	i N		
E-50 D7 PUMPER CAT Stanton	8/01	Roland	2	N		
E-9039 EXCA Mark Deyo	8/01	Trevor Deyo	1	T N		
E-55 FEL2 Kuykendall	7/26	Zach Allen	1	N		
E-56 FEL2 Teathered Kuykendall	7/27	Kevin Howell	1	N		
E-91 LDFR Stanton	7/28		1	N		
E-49 SKG1 Stanton	7/26		1	l N		
E-57 SKG1 Miller Timber	7/28		2	N		
E-97 SKG3 Rocky Mountain	8/06	<u> </u>	2	N		
E-98 SKGS Rocky Mountain	8/06	+ -	2	N		
7. Control Operations	9. J. 19					
Group includes the Benton Face Task: Continue to monitor for oppo Purpose: Secure control lines. End State: Fire is contained within	rtunitie	es to burn control lines. Imp				
8. Special Instructions						
Utilize LCES. Grandad Bridge and Captains Cab	in road	closures will be staffed by	Clearwa	ter Co. S.	O. Deputies as anticipal	ted traffic flow requires.
9.						
Function Frequency		Frequency - TX	Tone	1 22 1 10 1 200 100 1 10 100 10	nannel	Comments
COMMAND 1 169.755		167.1000	146.2		1	
	-	450.4000	07.4		_	
CPTPA 2 153.065 TAC 8 168.600		158.1600 168.6000	97.4 146.2		<u>5</u>	

ASSIC	NMENT	LIST		1. Branch		2		2. Division/Group Benton Fire G	roup – Page 2 of 2
s. Incident Name	Cougar Ro	ock Con	nplex	4. Operational	Period		: 07/24/	<u> </u>	Time: 0600-2200
)		King You Mily Name Ballania	Ор	erations Perso	nnel				
Operations Chief – Line/ Branch Director	Don Hamr	nack		Group Supervis				ıh, Joe Raspotnik (t)
Operations Chief - Planning	Ron Naber			Air Branch Dire	ector		Sal Garci	a	
			Re	sources Assig	ned Ti	nis Per	iod		
Strike Team/Task Forc Designator		Last Shift	Le	ader	No. Pers.	Trans Needs		Fire Info	Glidepath info
O-36 EMTF EMT 2		7/27	Yoaila Kope	lowitz	1	N			
O-44 EMTF EMT 1		7/27	Misty Bauer		1	N			
O-45 EMPF Medic 5		7/31	Ayala Rahm		1	N			
O-1.38 MEDL		7/25	Gwen Coult	ure	1	N			
E-14 AMBU Best Prac	ctices 2	7/27	Frank Batter	n, Shyre Isham	2	N			
O-98 SOF2		8/02	Steve Wyatt		1	N			
						<u> </u>			
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		1							···
						Ì			
7. Control Operations									
Group includes the E Task: Continue to mo Purpose: Secure cor End State: Fire is cor	nitor for opp itrol lines.	ortunitie	s to burn cont						
8. Special instructions						5(7.54)			
Utilize LCES. Grandad Bridge and C	Captains Cal	oin road	closures will !	be staffed by Cl	earwat	ter Co.	S.O. Depu	ities as anticipated	traffic flow requires.
9.			Di	vision/Group C	ommu	nicatio	n Summar	y	
Function	Frequenc	y - RX	Frequ	iency - TX	Tone	·	Channel	C	omments
COMMAND 1	169.75	550	16	7.1000	146.2	!	1		
CPTPA 2	153.06			8.1600	97.4		5		
TAC 8	168.60			8.6000	146.2	2	8	_	
A/G	167.83	375	16	7.8375			14		
Prepared by (RESL) Stacey Clemenson (t)	Approve	d by (PSC2)	Mike Rubenst	ein		Date 07/	23/2021	Time 2000

A. Operational Period Date: 0724/2021 Time: 0600-2200	ASSIC	NMENT	LIST		1. Branch		2		2. Division/Grou Butte Creel	k Fire Group
Department Dep	. Incident Name	1	No. of Page 19		4. Operational	Period				•
Don Hammack Manny Mendoza (1) Manny Mendoza (1) Single previous Sal Gardia	Couga	r Rock Com	plex		Date: 07/24	/2021		Т	ime: 0600-2200)
				Ор	erations Perso	nnel	e tirili			
Prepared to precident Propertions Prop	•				Group Supervis	sor	j			
No.		Manny Mer	idoza (i	t)				<u>-</u>		
Strike Team/Task Force/ Resource Shift Leader No. Perc Naeded Fire Info Glidepath info	Planning				Air Branch Dire	ctor		Sal Garci		
Designator			1 1	Re	sources Assig			1		
C-36 EMTF EMT 2 7/27 Yoalia Kopelowitz				Le	ader	l			Fire Info	Glidepath info
O-45 EMPF Medic 5			7/27	Yoaila Kope	lowitz	1	N			
C-1.38 MEDL	O-44 EMTF EMT 1	,	7/27	Misty Bauer		1	N			
E-14 AMBU Best Practices 2 7/27 Frank Batten, Shyre isham 2 N O-98 SOF2 8/02 Steve Wyatt 1 N	O-45 EMPF Medic 5		7/31	Ayala Rahm		1	N			
C-98 SOF2 8/02 Steve Wyatt 1 N	O-1.38 MEDL		7/25	Gwen Coult	ure	1	N			
7. Control Operations Task: Monitor Purpose: Keep fire between Butte and Thompson Creeks and North of Kaufman Saddle. End State: Limit fire growth and protect timber value. 8. Special Instructions Utilize LCES. Watch out for logging traffic from Kaufman Saddle to Highway11. Grandad Bridge and Captains Cabin road closures will be staffed by Clearwater Co. S.O. Deputies as anticipated traffic flow requires 9. Division/Group Communication Summary Function Frequency - RX Frequency - TX Tone Channel Comments COMMAND 1 169.7550 167.1000 146.2 1 CPTPA 2 153.0650 158.1600 97.4 5 TAC 9 166.7250 166.7250 146.2 9 A/G 167.8375 167.8375 14	E-14 AMBU Best Pra	ctices 2	7/27	Frank Batter	n, Shyre Isham	2	N			
7. Control Operations Task: Monitor Purpose: Keep fire between Butte and Thompson Creeks and North of Kaufman Saddle. End State: Limit fire growth and protect timber value. 8. Special Instructions Utilize LCES. Watch out for logging traffic from Kaufman Saddle to Highway11. Grandad Bridge and Captains Cabin road closures will be staffed by Clearwater Co. S.O. Deputies as anticipated traffic flow requires 9. Division/Group Communication Summary Function Frequency - RX Frequency - TX Tone Channel Comments COMMAND 1 169.7550 167.1000 146.2 1 CPTPA 2 163.0660 158.1600 97.4 5 TAC 9 166.7250 166.7250 146.2 9 A/G 167.8375 167.8375 14										
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Utilize LCES. Watch out for logging traffic from Kaufman Saddle to Highway11. Grandad Bridge and Captains Cabin road closures will be staffed by Clearwater Co. S.O. Deputies as anticipated traffic flow requires 9. Division/Group Communication Summary Function Frequency - RX Frequency - TX Tone Channel Comments COMMAND 1 169.7550 167.1000 146.2 1 CPTPA 2 153.0650 158.1600 97.4 5 TAC 9 166.7250 166.7250 146.2 9 A/G 167.8375 167.8375 14 Prepared by (RESL) Approved by (PSC2) Date Time	Task: Monitor Purpose: Keep fire				eeks and North	of Kau	fman (Saddle.		
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COMMAND 1 169,7550 167,1000 146,2 1 CPTPA 2 153,0650 158,1600 97,4 5 TAC 9 166,7250 166,7250 146,2 9 A/G 167,8375 167,8375 14 Prepared by (RESL) Approved by (PSC2) Date Time	9.			Di	vision/Group C	ommui	nicatio	n Summar	y construction of the	
CPTPA 2 153.0650 158.1600 97.4 5 TAC 9 166.7250 166.7250 146.2 9 A/G 167.8375 167.8375 14 Prepared by (RESL) Approved by (PSC2) Date Time	Function	Frequency	/ - RX	Frequ	iency - TX	Tone		Channel		Comments
TAC 9 166.7250 166.7250 146.2 9 A/G 167.8375 167.8375 14 Prepared by (RESL) Approved by (PSC2) Date Time	COMMAND 1	169.75	50	16	7.1000	146.2	2	1		
A/G 167.8375 167.8375 14 Prepared by (RESL) Approved by (PSC2) Date Time	CPTPA 2	153.06	50	15	8.1600	97.4		5		
Prepared by (RESL) Approved by (PSC2) Date Time	TAC 9	166.72	50	16	66.7250	146.2	2	9		
- · · · ·	A/G	167.83	75	16	67.8375	_		14		
Stacey Clemenson Mike Rubenstein 07/23/2021 2000	Prepared by (RESL) Stacey Clemenson									

Coug	gar Rock Co	omplex		Date: 07/24	/2021		tiT	ne: 0600-2200	
		John M.		Operations P	erson	nel			
Operations Chief – _ine/ Branch Director	Don Hami Manny Me		(t)	Group Supervis	sor		Matt Knott	(t)	
Operations Chief - Planning	Ron Nabe	r		Air Branch Dìre	ctor		Sal Garcia		
		1575		Resources A	ssign	ed This	s Period		
Strike Team/Ta Resource Des		Last Shift	Lea	ader	No. Pers.	Trans Needs		Fire Info	Glidepath info
O-103 FAL1		7/28	Roy Angeny		1	N	Was	hington Fire	O-1 Armstrong
E-13 ENG6 Alde	r Creek	7/31	Alberto Paz		3	N	Was	hington Fire	
O-36 EMTF EMT		7/27	Yoaila Kope		1	N			
O-44 EMTF EMT		7/27	Misty Bauer		1	N.			
O-45 EMPF Med	ic 5	7/31	Ayala Rahm		1	N			
O-1.38 MEDL		7/25	Gwen Coult		1	N			_
E-14 AMBU Best	t Practices 2	7/27	Frank Batter	n, Shyre Isham	2	N			
O-98 SOF2		8/02	Steve Wyatt		1	N		, , ,	
					-	-			
7. Control Operatio	ine				<u> </u>				
Task: Continue to Purpose: Keep End State: The Special Instruction Utilize LCES. Grandad Bridge a	o mop-up an fire south of Owl and Was ons ity.	d patrol FS Scof shingtor	both the Owl ield Sourdoug fires have a	and Washingto gh road and nor viable fire supp	th of S ression	neak (es at risk pro		cipated traffic flow require
9.	captaine		[T. 116]		<u> </u>			mary	•
Function	Frequency	- RX	Frequ	ency - TX	Tone	10-30-31-1-2-31-1	Channel	er	Comments
COMMAND 3	171.92	50	16	5.9875	146.2		3		
CPTPA 2	153.06	50	15	8.1600	97.4		5		
TAC 10	166.77	50	16	6.7750	146.2	!	10		
A/G	167.83	75	16	7.8375			14		
Prepared by (RESL		hpproved	l by (PSC2)			<u> </u>	Date		Time
Stacey Clemen			lubenstein			ļ	07/23/202	1	2000

1. Branch

4. Operational Period

2

ASSIGNMENT LIST

3. Incident Name

2. Division/Group

FS Fire Group

AIR OPERATIONS SUMMARY Prepa	Prepared By: Sal Garcia	Prepare	Prepared Date: 7/23/2021		Prepared Time: 2000	
1. INCIDENT NAME:	2. OPS PERIOD DATE:		START TIME:	END TIME:	SUNRISE	SUNSET:
Cougar Rock Complex	7-24-2021		0090	2200	0206	2035
3. REMARKS: (Safety Notes, Hazards, Air Operations, Special Equipment,	etc.):	4. Medical:	:		5. TFR / NOTAM:	; ;
Keep alert and be respective to needs and issues of the changing environment		Medevac/Extrac communications.	Medevac/Extraction - Order through communications.	ugno	TFR - Cougar Rock 1/1751 vhf - 127.100	ock 1/1751 0
Watch - General aviation and be aware of reduced visibilities due to		Refer to Medical plan N27HX as Medi	Medical plan N27HX as Medivac if needed	-	FM – 166.6125 10,500' msl Refer to FAA Website for specific#	5 nsl specific#
weather and smoke - Think clear and provide for Safety	vide for Safety					
Branch I – A/G = 166.6125 Channel 15		Aviation / Hazard Orofino Helibase	Aviation / Hazard map located at the Orofino Helibase		Submit cost to:	
Branch II – A/G = 167.8375 Channel 14 ** Maintain excess talking on the A/G frequencies **		D Nat. Gua osition to	ID Nat. Guard Helicopter will be re- position to Orofino - 0900		2021.cougarrock.finance@firenet.gov	ce@firenet.gov

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base
AOBD	Sal Garcia	760 310-0318	A/A TFR & Fixed Wing			Air Attack available from Grangeville
			A/A Rotor Wing - Disp 132.025	132.025		ID National Guard Helicopters will relocate to Orofino daily 0900
ASGS (t)	Jerry Gutierrez	505 259-0522	Branch 1 A/G Branch II A/G		166.6125 167.8375	Orofino Helibase or AOBD order Type 1's thru Grangeville
Anny Fairchild				E		Retardant and Lead Plane upon request through Air Attack or Operations to
Helibase Manager (t)	Ruben Griego Danny Fairchild	760 718-0688	Helibase		Command 1 169.7500	Fix wing and Attack ordered by Branch I & II & AOBD - Grangeville
			Line functions		Command 1	Recon flight pm. – Repeater Site Maint - Comm
						Orofino Helibase - ordering Recon, slings and associated missions
68H & 74H & N684HH	СРТРА		Johnson's Fire A/A	124.2250		Contact Comm for mission req, they forward to Helibase - Com 1
	HELICOPTERS (Use Additional Sheets as Necessary	Sheets as Nece	ssary)			

FAA N#	≱	TY MAKE/	BASE	START	AVAIL	REMARKS	FAA N#	≱	MAKE	BASE	START	AVAIL	Remarks
N27HX	≡	III B407	Orofino	0800	2000								Lower Fork H.S.
328 ID Nat. Guard	_	09-H	Lewiston	0830	2000	Ed Kassa, IDL	Reposition						46 28.020
982 ID Nat. Guard		99 H	Lewiston	0830	2000	208 290-7994	Reposition	-					116.14.307
Air Operations Branch Director		anch Di	irector		S S		CESA -	VJ \frac{1}{1}				Date/Time 7/23/2021	

	INCIDENT RADIO	r RADIO	Incident Name Couga	Name Cougar Rock Complex	×	Date/Time Prepared 7/23/2021 1930	pared 930	Ope 7/24/2	Operational Period Date/Time 7/24/2021 0700 – 7/25/2021 0700
	COMMONICATIONS PLAN	I IONS FLAIN							
-						200			
ပ်	Function	Channel Name	Assignment	RX Freq N or W	RX Tone	TX Freq Nor W	Tx Tone	Bo Mod	Kemarks
#								Ð	
	Reneater	Command 1	All Resources	169.7500 N	146.2	167.1000 N	146.2	٨	To Communications
^	1	Command 2	All Resources	173.9625 N	146.2	164.8625 N	146.2	A	To Communications
۳.	+-	Command 3	All Resources	171.9250 N	146.2	165.9875 N	146.2	А	To Communications
4		Command 4	All Resources	171.8875 N	146.2	162.1875 N	146.2	٧	To Communications
r.	+	CPTPA 2	N/	153.0650 N	97.4	158.1600 N	97.4	A	ELK Butte/Grangeville Dispach
0	-	TAC 6	Hobbit	168.0500 N	146.2	168.0500 N	146.2	A	NIFC Tac
	+	TAC 7	Scott	168.2000 N	146.2	168.2000 N	146.2	∢	NIFC Tac
	1	TAC 8	Benton	168.6000 N	146.2	168.6000 N	146.2	⋖	NIFC Tac
6	+	TAC 9	Butte Creek	166.7250 N	146.2	166.7250 N	146.2	⋖	NIFC Tac
9	+	TAC 10	FS Fire	166.7750 N	146.2	166.7750 N	146.2	۷	NIFC Tac
Ξ	1	TAC 11	All Resources	168.2500 N	146.2	168.2500 N	146.2	⋖	NIFC Tac
`		ID EMS	All Resources	155.2800 N		155.2800 N	156.7	A	EMS AMBO/AIR UNITS
-		IDI A2GS	All Resources	151.1450 N		151.1450 N	100.0	⋖	Statewide Air/Guard
	14 Air/Ground	A/G	Branch 2	167.8375 N		167.8375 N		∢	NIFC A/G
- =	15 Air/Ground	A/G	Branch 1	166.6125 N		166.6125 N		⋖	NIFC A/G
		Air Guard	All Resources	168.6250 N		168.6250 N	110.9	A	Emergency
- F	Prepared By (Communications Unit)				Incide	Incident Location	Orofino ID	0	
	Thomas Robbins COIML	K	John Hall		by oither	A house of the frequency is	ding on whet	her the f	requency is

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

Incident: Cougar Rock Complex Date: July 24, 2021 Shift: Day 0600 - 2200



SAFETY MESSAGE SAFETY IS OUR FIRST PRIORITY



Fire fighter and public safety comes first on every fire, every time

Preventing Fatigue

- Get adequate rest 7-8 hours a night.
- Avoid caffeine after 6pm. Too much caffeine, particularly in the evening, can cause insomnia. Limit caffeinated drinks to five or less per day, and avoid these types of drinks after dinner.
- Drink plenty of water. Sometimes you feel tired simply because you're mildly dehydrated. A glass of water will help do the trick, especially after exercise.
- Eat a healthy diet. Eat breakfast and don't skip meals. Don't over eat. Increase the amount of fruit, vegetables, wholegrain foods, low fat dairy products and lean meats in your diet. Reduce the amount of high fat, high sugar and high salt foods

You have seen them on every lonely stretch of highway. You know what it represents,

Death.

But have you really, really thought about it.

I wonder if they had their seat belts on. A lot of highway deaths are a result of no seat belt usage. Were they driving to fast for the road conditions? Was the driver on a cellphone or distracted in some other manner? Did they try to pass on a solid yellow line? If so, they lost. Was this a site of some gruesome, bloody mess, I think so? But who were they. A family perhaps, a mom, a dad, and the kids. Maybe a daughter with all her brides' maids on their way to the church for that special day. Maybe it was a squad of firefighters on their way home after an assignment.

Who knows, does it matter?

Does it really, really matter?

YES, YES it does!

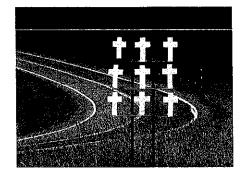
and YOU matter!

We hope you mitigate your risks while driving. You know what they are, seat belts and headlights on. Slow down, drive defensively, take breaks, no distractions - you know the drill. Please implement it.

You are important to many family and friends back home and to this Team.

Do not become a little white cross on some lonely stretch of highway!!!

Your Safety Team.... Marvin Carpenter, Opie Blackwell, Steve Wyatt and Each of YOU.



MEDICAL PLAN (ICS 206 WF)

Cougar Rock Complex				Date/1	ime 7-24-21 07	700-1900	
3. Ambulance Services				Agrantin Sur			
Name		Complete Address	<u></u>	Phon	e & EMS Frequency	Adva	nnced Life Support (ALS) Yes No
Clearwater county ambulance	1195 Riv	erside ave, Orofino)	911 208-	476-3771	yes	
Best Practice Medicine	On site	Boehls spike					no
Best Practice Medicine	On site I	leadquarters		<u> </u>	 		no
Army corp of engineers	Boat res	cue		208-716-0	910 Paul Pence		no
Sheriff	Boat res	cue		911	· · · · · · · · · · · · · · · · · · ·		no
4. Air Ambulance Services							
Name		Phone			Type of A	ircraft & Cap	ability
						<u></u>	
Life Flight Lewiston		911 or 800-232-0	911		ion, ALS transport		3
Two Bear Air		911 or 406-758-5	585	Night vis	ion, hoist, can tran unit.	sport to grou	ing unit or private
5. Hospitals							
Name Complete Address				vel Time vm ICP) Ground	Phone	Helipad Yes No	Level of Care Facility
Clearwater county	Lat:	, , , , , , , , , , , , , , , , , , , 					racility
Hospital 1195 riverside Ave Orofino	Long:	•		4 min	208-476-4555	X	Critical Access
St Josephs Regional Trauma Center Lewiston	Lat: Long:	N 46°25.016' W 117°01.449'		57 min	208-743-2511	x	Level 2 trauma
Benewah community Hospital 229 south 7 th st St Maries	Lat: Long:	47.3146° N 116.5674°		129min	208-245-5551		Critical care access
Harborview Burn Center 395 9 th ave Seattle	Lat: Long:	47.6039 N 122.3241° W		346min	206-520-5000	х	Level 1 trauma center
Special Notes The Medical unit will be open line.	from 0600-2	200. After hours con	tact the in	cident ambul	ance and the MEDL i	n case of an e	emergency in camp or on the
6. Division		cation Capability					
Branch 1	EMS Re	sponders & Capabili	ity:		randt EMTF (EM)siadacz EMPF (r		
		ent Available on Sce			BIS, sked kit, 1 st a		it, O2 AED
Boehl's	L	Emergency Channe			<u>,</u>		
	<u> </u>	Ambulance to Scen	e:	60 minu	tes		
	⊢ Air/C	3round:		1			

MEDICAL PLAN (ICS 206 WF)

	EMS Responders & Capability:	Gwen Couture MEDL Ayala Rahm EMPF (medic 5) Misty Bauer EMTF (EMT- 1) Yoalla Kopelowitz EMTF (EMT-2)
	Equipment Available on Scene:	AED, BLS line gear, sked, O2 AED
·	ETA for Ambulance to Scene:	Ambo 2 on scenem
	Approved Helispot:	•
Branch 2 Headquarters	Lat:	+46° 37.800721592
	Long:	-115° 48.52494863'
	EMS responders and capability	Teri Miller EMPT
ICP	Equipment Available on Scene:	ALS AED SPINAL
ICI -		IMOBILIZATION
Orofino	Medical Emergency Channel:	
	ETA for Ambulance to Scene:	4 MIN
1. Prepared by (Medical Unit Leader)	Date/Time	2. Reviewed By (Safety Officer)
Teri Miller 406-544-3070	07/23/21 1900	Marvin Carpenter 07/23/21 1900

S-206	1. Incident 1	lame	2. Date	Prepared	3. Time Prepa	ared 4.	Operat	ional P	eriod
COVID-19 PLAN	Cougar Rock	Complex	7-	-23-21	1900		7/	24/21	
		COVID	SCREENIN	G					
								ISOLA	TION?
		Covid Screening	Procedures	3				YES	NO
Covid precheck in		ICP-Orofino high	a school					<u>-</u>	
Covid Testing		Clearwater Coun	ty Hospital-C	Orofino					
			L SUPPOR			······································	· · · · · · · · · · · · · · · · · · ·		
NT 4 3 (D)	1.	ON-SITE B	SOLATION		TES	DUCAN	. T	MED	ICAT
NAME			LOCATION	ON		PHON	╸┝	YES	NO
			.,					110	NO
				,		· · · · · · · · · · · · · · · · · · ·			
,		Covid Medical	Aid Stations	<u> </u>				Me	lical
Location				-				ALS	BLS
Aedical unit-Orofino ICP		Covid precheck	screening pri	or to checl	cing in to fire			X	
Vithin individual modules		Daily self checks	<u> </u>	<u> </u>					
Medical Unit-Headquarters		Daily checks							X
Tours Chil Househalters	· · · · · · · · · · · · · · · · ·			<u></u>					
		PROPER COUNTY	CO TO A COST FO	nune.					<u></u>
· · · · · · · · · · · · · · · · · · ·		TESTIN	G FACILIT			- 	· · · · · · ·	Т	ours
			requi			Days o	peration		ration
								,	
NAME	1	ADDRESS	Yes	No	Phone	Work day	Week end		
Clearwater County Hospital	1195 River	side AVE		X 20	8-476-4555				
	Orofino		[1		SUN	SAT	24 hr	
	i								}
			9 PROCED					<u> </u>	1

ASSIGNMENT-SPECIFIC MEDICAL EMERGENCY ACTION PLAN

Pre-Planning for today's assignment

Pre-Planning for	today's assignment	
What are the likely What kind of sever	/ hazards that could cause injuries? re injuries?	
Who is the likely ir emergency in you Zulu")	n-charge DIVS or overhead for an rassigned area today? (i.e. "Division	
Who are the Medi the incident? Wha	ical personnel assigned to your part of at are their capabilities?	
Other Emergency ambulance?	Responders: fire dept., crash rescue,	
Communications: Medical helicopte	Command channel, Air to Ground, ers, local rescue/medical?	·
	Ground vehicle, drop point, coordinates, travel route?	
Transportation methods available	Aircraft I.D, Helispot names, coordinates? Hoist capable, internal transport	
	Other available methods - contingency	
Most likely workf	orce for evacuation	

Response checklist

Who takes charge?

- DIVS or designated Overhead manages the overall scene and evacuation process.
- Medical personnel and emergency responders manage patients and assist in rescue/extrication.
- OPS and IC make command decisions so the emergency can be given full attention and management. They continue to manage ongoing incident operations.

Response sequence:

- First, secure the scene and protect responders and patients from further injury. Render first aid.
- Clear the Command channel for "Emergency Traffic only" if this is a critical emergency. If not, inform Communications of non-critical-emergency status and use normal communications.
- Contact closest Medical personnel and DIVS or designated Overhead for response.

Information for Communications: Medical Incident Report — See last page of IAP and IRPG pages 118 and 119.

Helicopter Extraction Operations: See IRPG pages 116 and 117.

Severe Weather: In the event of forecasted severe weather, implement incident Severe Weather Plan.

Incident Within Incident: Upon arriving at the incident, all overhead should obtain and review the team's incident Within Incident Plan.

Incident within Incident (IWI) Plan

Immediate response:

- Secure the site to prevent further injury to victims and responders.
- Render first aid using crew and line EMT's and nearby forces.
- Designate a Point of Contact at the scene. Notify communications who this is and when it changes.
- Notify Communications and Medical Unit. Identify whether this is a life threatening emergency or less serious injury.
- Communications requests "Emergency Traffic" to clear channel if it is a life threatening emergency.
- Transmit critical information from the scene to Communications: Type and extent of injury; Airway or breathing problems; serious bleeding; EMT present or needed; ALS needed. Give specific location of victim: Lat/Long; ground or air access; DP#; Helispot or helicopter medevac site. Do not use victim or crew names in any communications. Use the Medical Incident Report, pages 118 and 119 of the Incident Response Pocket Guide (IRPG) as a checklist.
- Request appropriate Medical Unit, incident resource and local 9-1-1 EMS response.
- Designate an Incident Within Incident Commander (IWIC). DIVS is normally in charge. Other Operations persons may be in charge until relieved. Notify communications who this is and when it changes.
- Communications: If requested, notify Local 9-1-1 EMS and other responders right away. Provide staging information, medical evacuation location(s), IWIC, medical contact information and communication protocol. Post <u>Medical Incident Report</u> at Communications desk to facilitate sharing critical information.
- Medical Unit Leader should assist the IWIC in coordinating any Local EMS, incident medical, and transportation response.
- Communications notifies DIVS, Line OPS and SOF2 to respond to the scene.
- In the event we are shadowing another team, provide whatever assistance we can to help them with the situation.

Aviation Mishap:

For an aviation accident within the fire area, the standard Incident within Incident protocols will be followed.

For an aviation accident outside of the fire area, the following procedure will be followed in addition to the Incident within an Incident Protocols.:

If an aviation accident is suspected or reported, Helibase will dispatch Air Attack to the location to assess the scene. If no Air Attack is available than the closest aviation resource will be dispatched. Helibase will then make a determination on the most appropriate helicopter available to respond for rescue considering time, capabilities, access, etc. Once on scene the helitack on site will designate a POC to be in charge of the situation until relieved. Once these resources are on scene and communication is established the Incident within an Incident protocols remain the same.



Northern Rockies Chainsaw Parts Order Form

Please see the back page for part order numbers and items requiring an approved Property Loss and Damage form. Name: Gen. Msg #: Request Date: Resource #: Need by Date/Time: Contact #: TO BE FILLED BY: (circle one): **Buying Team Home Unit** Cache **Chainsaw Information** Stihl Make (circle one or fill in): Husqvarna Other: Model: Serial # 24" 20" 28" 30" 32" 36" Other: Bar Length (circle one): Request: **Part Name and Number** Quantity **Part Name and Number** Quantity For Sprocket & Chain Orders (circle one or fill in): # of Drivers: Pitch (*): 3/8" .325" Other: .50 .063 Other: Gauge: **Tooth Layout:** Full Semi-Skip **Full Skip** Chisel **Tooth Cut:** Semi-Chisel Other: # of Sprocket Teeth: Concurrance (Line Supervisor i.e. DIVS): Supply Unit Leader has checked that the items ordered do not need an approved Property Loss & Damage Form, or that the approval is attached. (Supply Unit Leader checks box and initials here:

PART 034/341 360/MS360 MS361	034/341	360/MS360		MSS62 038/381 DAL/MSAAN MSAA1 AGO MSCAC3 CORPUSED INCOME.	038/381	DAA/MSAAN	MCAA	AGO (MCAGA	NAGACO	05407650	200000	, A
Spark Plug (NFES# 000344)	Bosch W386F NGK BPMR7A Champion RCI6Y	Bosch WSR6F NGK BPMR7A Champion RCI6V	8 S P	Bos NG Char	8 2 E	To b	895	Bosch WSRGF NGK BPMR7A Champion RCIGY	Bos	Bosch WSRGF NGK BPMR7A Champion RUGY	Bo. Chan	Bosch WSR6F NGK BPMR7A Champion RCI6Y
Needle Cage Bearing (NFES# 066565)	9512-933-2380	9512-933-2380 9512-933-2380	380	9510:933-7380	0512,039,3150	Marcasto C C 190	- 0847 COS - 2890	200CF-640-61406#	- 15	щ	1000	
Retaining Washer for Rim Sprocket	0000-958-1022	0000-958-1022	6	0000-958-1032	_	MM0.058.1037		521	2000 000 000	_	9512-953-2382	9512-933-3170
E Clip (NFES# 066517)	9460-624-0801	299	9460-624-0801			9460-624-0801	绕	3292	203	9460-624-0801	9460-624-0801	9460-624-1001
Fuel Fifter	0000-350-3504	0000-350-3504	0000-350-3504	0000-350-3504	0000-350-3504	0000-350-3504	0000-350-3504	9000-350-3504	0000-350-3518	0000-350-3504	0000-350-3500	0000-350-3504
Air Filter - HD (NFES# 066756)	1125-120-1626	1125-120-1612	1135-120-1600	1140-140-4401	1119-120-1611	0000-140-4402	0000-120-1654	0000-120-1654	1142-140-4402	0000-140-4402	0000-140-4402	0000-140-4402
Par #11		1125-120-1626		1140		_	_		1.			
Pre-ritter - OEM	N/A	N/A	N/A	N/A	1119-120-1500	0000-141-0300	0000-141-0300	0000-141-0300	ш	0000-141-0300		0000-141-0300
(TOOO) (INCENTION)	TOSO-CCC-ODOR	TORD-SEG-OTION	0-995-0000	401: ** CHOC-955-0801!!* ** 6000: 955-0801. ** 6000: 955-0801. ** 6000: 955-0801. ** 6000 - 955-0801.	0000-955-0000	1080-555-0801	1080-525-0000	0000-955-0801	0000-395-0803	0000:955-0801	0000-955-0801	E060-SS6-0000
Inner Slide Plate	1122-664-1000	1122-664-1000	1122-664-1000	1122-564-1000	1119-664-1000	1128-664-1001	1138-664-1000	1128-664-1001	1128-664-1001	1128-664-1001	1128-664-1001	1124-664-1001
STIHL RAPID - Super (RS)												
Chain 3/8"PITCH - ,050" GA - DR												
20" - 72 DR	3623-005-0072	3623-005-0072	3623-005-0072	3623-005-0072	3623-005-0072	3623-005-0072	3623-005-0072	3623-005-0072	3623_005_0072	3623_005_0072	3623.005.0072	3512 005 0072
25" - 84 DR (NFES# 006500)	3623-005-0084	(K)	3623-005-0084	3623'005-0084	500	3623-005-0084	3623-005-0084	3623-005-0084		79.0	3673-005-0094	3623.005.004
28" - 91 DR	3623-005-0091	3623-005-0091	3623-005-0091	3623-005-0091		3623-005-0091	3623-005-0091	3623-005-0091		3623-005-0091	3673-005-0091	3623,005,0091
32" - 105 DR	N/A	N/A	W/A	N/A	N/A	3623-005-0105	3623-005-0105	3623-005-0105	3623-005-0105	3623-005-0105	3623-005-0105	3623-005-0105
STIHL RAPID - Super - Full Skip (RSF)												
20" - 72 DR	N/A	3576-005-0072	1576,005,0073	CENT 200 2525	CT00 000 0536	2676 000 0000	200 200	200 200				
25" - 84 DR	3676-005-0084	Т	3676-005-0084	3676-005-0084	3676-005-0084	3676-005-0084	3676-003-0072	3676-005-0072	3676-005-0072	3676-005-0072	36/6-005-00/2	3676-005-0072
28" - 91 DR	3676-005-0091	Т		3676-005-0091	3676-005-0091	3676-005-0091	3676-005-0091	3676-005-0094	3676-005-0084	3676-005-0084	3676 005 0001	3070-003-0084
32" - 105 DR	N/A	П	N/A		N/A	3676-005-0105	3676-005-0105	3676-005-0105	3676-005-0105	3676-005-0105	3676-005-0105	3676-005-0105
	To the second se										ì	
Bar oil: Quanity - Gallon	NFES#1880											
Bar oll Quanty - Quart	NFES# 1869						v					
2 Cycle Oilt Quanity - Quart	NFES# 0341											
							:					

The following parts require an approved Property Loss & Damage form prior to ordering:

Guide Bars - 3/8"050" GA (STIHL ROLLOMATIC - ES)												
20"	3003-000-8822	3003-000-8822	3003-000-8822	3003-000-8B22	3003-000-8822	3003-000-RR22	3003.000.8822	3003.000.8822	3002 AND 8822	2002 000 5005	-cao 000 goog	2000 000 000
25" (NFES# 066584)	N/A	3003-000-8830	3003-000-8830 3003-000-8830	3003-000-8830	3003-000-8830	200	3003-000-8830*	0588-000-E00E 0588-000-E00E	ú.	3003-000-8820	3003-000-8822	3003-000-5055
28"	N/A	N/A	A/A	N/A	N/A	3003-000-8838	3003-000-8838	3003-000-8838	3003-000-8838	3003-000-8838	3003-000-883R	3003-000-0000
32"	N/A	N/A	N/A	N/A	N/A	3003-000-8846	3003-000-8846	3003-000-8846	3003-000-8846	3003-000-8846	3003-000-8846	3003-000-8846
Rim Sprocket Kit 3/8 ~ 77	1125-007-1040	1125-007-1223	1128-007-1000	1135-007-1002	1119-007-1003	1128-007-1000	1128-007-1000	1128-007-1017	1128-007-1000	1122-007-1000	1122-007-1000	M/A
Clutch Drum	Order Sprocket Kit	Order Sprocket Kit	Order Sprocket Kit	Order Sprocket Kit	Order Sprocket Kit Order Sprocket Kit	Order Sprocket Kit Order Sprocket Kit Order Sprocket Kit	Order Sprocket Kit	Order Sprocket Kit	,~	Order Sprocket Kit	Order Sprocket Kit	Order Complete Life
Rim Sprocket 3/8 7T (NFES# 066652)	0000-642-1231	0000-642-1023	0000-642-1223	00000-642-1223	0000-642-1223	0000064212238 0000 64212238 00006425223 0000064254233 000006421338 0000652573 00006425733 0000642573	0000-642-1223	60000-642-1223	ODOO 642-1773	CONDICATOR	CONTRACTOR	M/A
										Company of the Compan		C
RIm sprocket kit 3/8 - 8T	N/A	N/A	1128-007-1001	1128-007-1001	N/A	1128-007-1001	1128-007-1001	1128-007-1001	1128-007-1001	1122-007-1001	1122-007-1001	1124-007-1035
Clutch Drum	Order Sprocket Kit	Order Sprocket Kit	Order Spracket Kit	Order Sprocket Kit	Order Sprocket Kit Order Sprocket Kit	Order Sprocket Kit	Order Sprocket Kit			Order Sararket Kit	Order Samebat Filt	Order Spreeds 1/4
Rim Sprocket 3/8 - 8T	ΑŅ	0000-642-1216	0000-642-1216	0000-642-1216	0000-642-1216	0000-642-1216	0000-642-1216	0000-642-1216	0000-642-1216	0000-642-1716	0000-642-1216	0000-642-1216
Clutch	1127-150-2050	1125-160-2005	1128-160-2004	1138-160-2010	1119-160-2000	1128-160-2001	1138-160-2010	1128-160-2004	1142-160-2000	1122-160-2005	1122-160-2002	1124-160-2005
Chain Adjuster Kit	1125-007-1036	1125-007-1021	1125-007-1021	1125-007-1021	1118-664-1600	1125-007-1021	1125-007-1021	1125-007-1021	1125-007-1021	1125-007-1021	1125-007-1021	1124-007-1008
					1120-664-1500							
Bump Strip	1121-648-6610	1121-648-6510	1121-648-6610	1121-648-6610	1121-648-6610	1121-648-6610	1121-648-6610	1121-648-6610	1121-648-6610	1121-648-6610	1121-648-6610	1121-648-6610
Starter Rope W/handle	1128-190-3400	1128-190-3400	1128-190-3400	1128-190-3400	1128-190-3400	1128-190-3400	1128-190-3400	1128-190-3400	1128-190-3400	1128-190-3400	1128-190-3400	1128-190-3400
											Т	
Worm Gear (Oiler)	1125-640-7110	1125-640-7110	1128-640-7112	1128-640-7112	1119-642-1501	1128 640 7112	1128 640 7112	1128 640 7112	1128-640-7112	1122-640-7105	1122-640-7105	1124-640-7512
à												
Manifold Boot	1125 141 2200	1125 141 2200	1135 141 2200	1140 140 2503	1119 140 2500	1128 141 2204	1138 140 2508	1128 141 2204	1142 141 2200	1122 141 2200	1122 141 2201	1124 141 2202

Northern Rockies Team #6 Restock/Replacement Procedures

Gone are the days when we used to use fire suppression funds from project fires to repair and replenish our inventory and gear. No longer can we take advantage of project fires in this manner according to NWCG. They have told us that since most items are provided by home units using preparedness funds, we cannot use the project fire codes to replace or repair anything damaged due to normal wear and tear. We are told that the home unit needs to plan for and replace things that are just wearing out, not the fires.

Specific Events

If there is a specific event on our incident that causes more than normal wear and tear (such as a wind event destroying tents) we will work with you on getting the correct documentation so that it can be replaced or repaired. Be aware, however, that further direction is that we cannot replace or repair non-standard cache items. In other words, if your tent is destroyed with a wind event we can give you another tent, but it will be one that is available from the cache and might not be exactly what you had before if you did not carry the standard tent. This is true for such things as Kevlar pants (you would get the standard greens from Supply), sleeping bags (again - cache bags), packs (no Eagle packs, just the standard), etc. We can ensure that the correct documentation is done to turn in to your home unit for consideration of replacement of non-cache items from home.

So what do you need to do to get what you need?

First, do not wait until the last minute to say you need something replaced. If your crew used up their MREs and you know you need to replenish that stock before you leave, go talk to the folks in Supply and get the stock replenished right away. If you are going to be on the incident for a while, we may be able to order in things that you need (such as chainsaw parts) if we don't have them already on hand. Then you can be demobed ready to hit the ground running again. (Keep in mind, though, that we won't build you a new chainsaw from parts, but will take care of what we feel was impacted by the incident.)

If equipment and supplies are available at the incident for replacement, the request is filled at the incident Supply Unit.

If equipment and supplies are unavailable at the incident for replacement, and the requesting resource is not being immediately demobilized, the Supply Unit will place a resource order for needed items through appropriate channels to the cache. The order will be shipped to the incident and replacement will take place at the Supply Unit.

If equipment and supplies **are unavailable** at the incident for replacement, **and the requesting resource** is **being demobilized**, an <u>Incident Replacement Requisition</u> will be completed and forwarded to the cache.

Getting questions from Supply about whether your needs are legitimate?

Good! This means they are doing the job that NWCG has asked them to do. However, we do not want to make this an ordeal for you, and they should be nice about it. You do need to submit your requests in writing on a General Message Form (213). Have your DIVS sign the 213 to verify that you did the work or there were circumstances to create the need. This is how we determine what is fair. If you have questions, please do not hesitate to consult with the Logistics Chief.

How about the accountable stuff?

If you lose, damage, or destroy a piece of government property on the incident, you must go through the same hoops that you would back home to report it. First, do not wait to report it! Whether the property is assigned to you from home (such as a radio) or whether it was assigned to you at the fire (such as a radio or pump or chainsaw) you are responsible for it and must do the same paperwork. As the person responsible for the property, you must document the loss or damage on a Property Loss or Damage form. (We use an AD-112 or OF-289, available from Supply). You and your supervisor (DIVS in most cases) and any witnesses must document facts and circumstances on the form and turn in the damaged or destroyed item. The Incident Commander or Logistics Section Chief shall review, sign, and take any follow-up action. Type I and Type II incident replacement approvals are limited to the Incident Supply Unit Leader, Logistics Section Chief, Incident Commander, and Agency Administrator. Seldom will one of those folks approve anything that is not verified in writing by the DIVS or higher level Operations overhead.

If you come in at the end of the fire assignment when everyone is demobing and say that your crew lost a couple of radios a few days ago and also damaged a GPS unit during IA, it's not going to look good and it will be difficult to round up the people and witnesses necessary to get the paperwork done in a reasonable amount of time to demob. Please do not wait until the end of your assignment to report such loss or damage. It must be taken care of when or shortly after it occurs to get the witness statements, etc. - not at demob.

COUGAR ROCK COMPLEX ID-CTS-000623 VIRTUAL DEMOB PROCESS V1.1

The following virtual demobilization process has been established for all resources demobilizing from the Cougar Rock Complex. You will need a cell or internet connection to complete the Check-Out Form.

<u>STEP 1:</u> Return all accountable property (radios, supplies, etc.) to the Communications Unit and/or the Supply Unit at Headquarters Camp or iCP. ***ALL NON-LOCAL VEHICLES THAT HAVE BEEN OFF-PAVEMENT MUST GO THROUGH WEED WASH AT THE **45555 HWY 12, OROFINO** PRIOR TO DEMOBILIZING**

<u>STEP 2:</u> Deliver Unit Logs, Field WX Observations, Performance Evaluations and other documentation to the Documentation Unit at the Orofino ICP. If you do not check-out at the Orofino ICP, arrange with your supervisor to deliver your documentation to the Documentation Unit.

STEP 3: Finalize all CTRs and Shift Tickets and complete any other required Finance demobilization item(s) per the Finance Demobilization sheet.

<u>STEP 4:</u> After you have completed Steps 1, 2 and 3, use the following QR code to access the virtual Demobilization Form. After you have answered all questions, press the "SUBMIT" button to submit the form.



https://forms.office.com/g/gCN9QfrQPD

The Demobilization Unit will not demobilize you with Grangeville Dispatch until it has received your completed virtual Demobilization Form.

If you are unable to complete the virtual Demobilization Form, visit the Demobilization Unit at the Orofino ICP or contact the Demobilization Unit at **2021.cougarrock.demob@firenet.gov** or at **208-494-2355** to complete your demob.

IF YOU ARE TRAVELING HOME BY AIR, YOU MUST CONTACT THE DEMOBILIZATION UNIT NOT LESS THAN **72 HOURS** PRIOR TO YOUR DEMOB DATE TO CONFIRM TRAVEL INFORMATION.

Finance Demob Process

The finance demob process can be done remotely or in person.

Remote Demob for Equipment and / or Personnel / Crews

- Complete your Last Day Shift Ticket and / or CTR (this would include your travel). Forest Service AD's need to project their time for their travel
- Write your email address on the Shift Ticket and / or CTR
- Send your Shift Ticket and / or CTR to:
 - 2021.cougarrock.finance@firenet.gov
- Finance will complete the posting and send the documents back to you by email for your review and signature
- Please return the Final Signed Documents to the finance email (Contracted Equipment – in lieu of signature approval you may respond to the finance email that "All is Correct")
- Forest Service Casual Hire Employees (AD's) should also submit their travel information which may include per diem, lodging, baggage fees, gas receipts etc.

In Person Demob for Equipment and / or Personnel / Crews

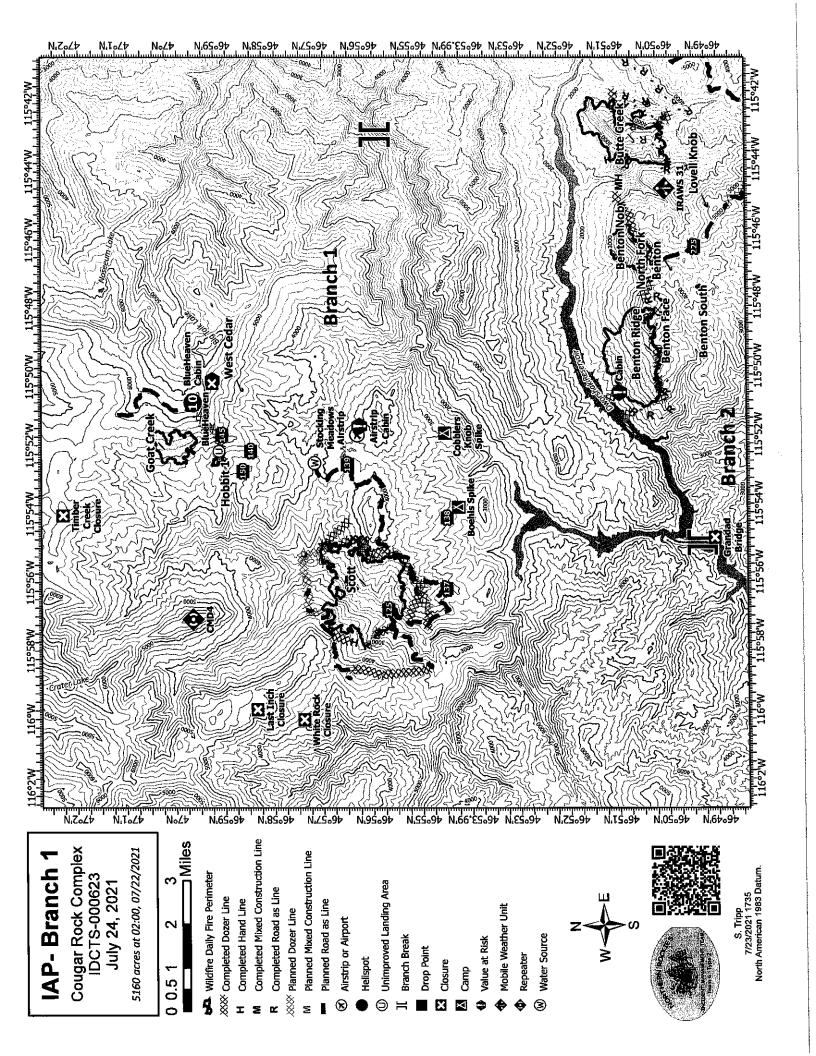
- Complete your Last Day Shift Ticket and / or CTR (this would include your travel.) Forest Service AD's need to project their travel time.
- Turn in to finance the Shift Ticket and / or CTR for input
- A draft will be provided for review
- After review and approval a "Final" will be printed for signatures

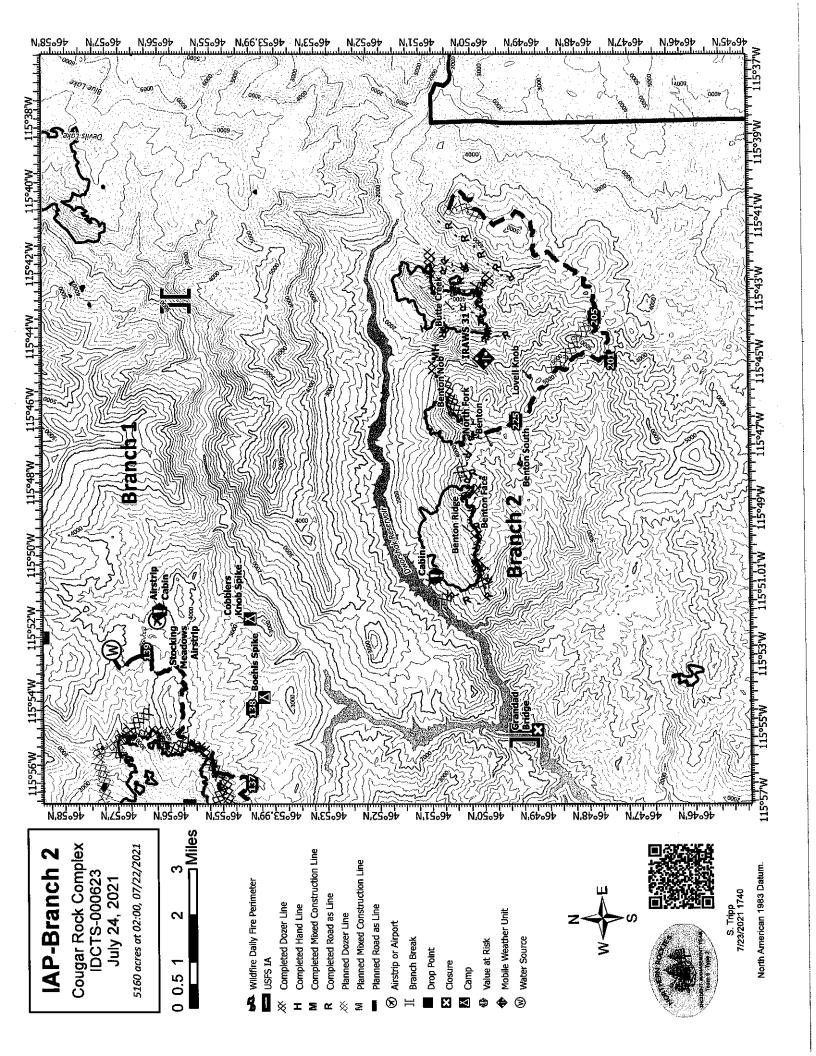
If you have any questions call Finance at 208-820-4661

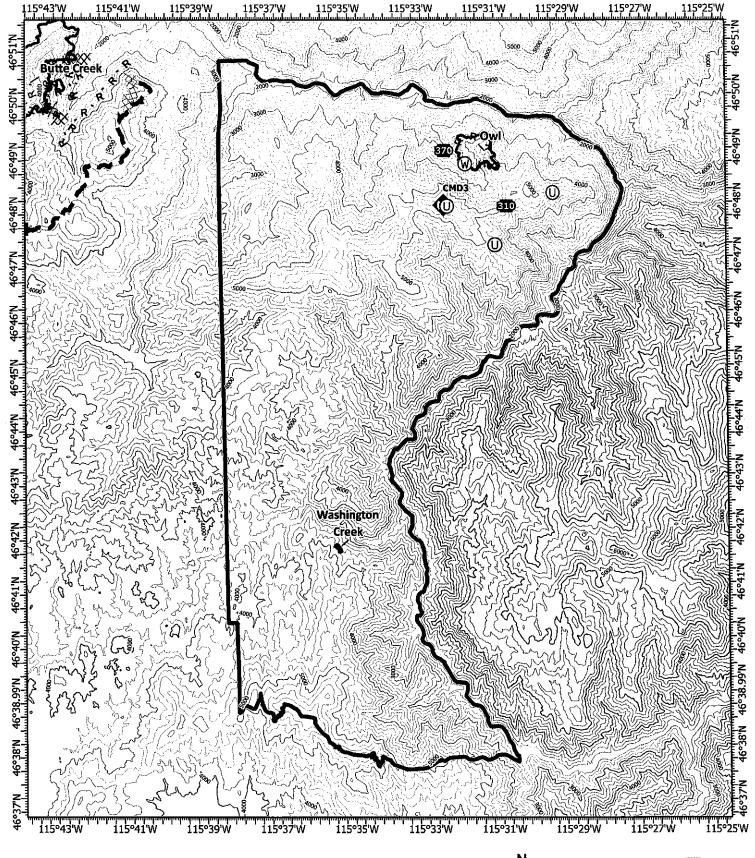
Upcoming Demob's:

07/24/2021		
SMKJ	C-9999	REDDING SMOKE JUMPERS
ENG6		CAHOON
ENG4		HART VENTURES 1HTSEPPN1RH539555
WTS2	E-18	SWANSON LOGGING
WTS2		RICHARDSON TREE CARE
DOZ4		BEAR CREEK LOGGING, DOZER W/KENWORTH
ENG4		ENG4 CT - GEHRMAN
COMP	0-1,46	VERNON, SUZANNE
FFT2	O-8	GEHRMAN, CAMERON
HEQB	O-19	HAJOS, MATT
FAL1		SCHOLL FIRE AND FUEL MANAGEMENT INC
07/25/2021		
PU E-23	EARL V	TICORY
WTS2	E-36	L & S CONSTRUCTION
FEL1	E-39	RAY DAY JR LOGGING - TIGERCAT 830 FELLER BUNCHER
DOZ2	E-40	RAY DAY JR LOGGINGS INC - CATERPILLAR 527 DOZER
LOWB	E-41	RAY DAY JR LOGGING - INTERNATIONAL TRANSPORT
DOZ3	E-52	KUYKENDALL LOGGING - D6C DOZER
DIVS	O-50	RASPOTNIK, JOSEPH STANLEY
GRD	E-9010	GRDR DEAN - DARRAR OVERHEAD
DIVS	O-1.19	WAGNER, BENJAMIN D
PTRC	O-1.45	DYKSTRA, MARY K
PIO2	O-1.52	CRONQUIST, NICHOLAS A
TFLD	O-21	JOHNSON, LEM 07/25/2021
07/26/2021		
HC2	C-5	062 - FRANCO REFORESTATION INC - F014
HC2	C-6	063 - FRANCO REFORESTATION INC - F015
HC2	C-7	064 - FRANCO REFORESTATION INC - F016
EXCA	E-9	QUALITY EXCAVATION
TCTL	E-16	QUALITY EXCAVATION-DOUG JOHNSON
LOWB	E-37	L & S CONSTRUCTION
LDFR	E-47	HANSEN LOGGING CO INC- MADILL LOG LOADER
DOZ1	E-51	KUYKENDALL LOGGING - CAT D7
DIVS	O-1.20	RUSSELL, JEROD J
MEDL	O-1.38	COUTURE, GWENDOLYN A
SEC1	O-4	NELB, SEAN R
SEC1	O-22	CLEARWATER COUNTY SHERIFF DEPARTMENT
SEC1	O-23	CLEARWATER COUNTY SHERIFF'S DEPARTMENT
SEC1	O-24	CLEARWATER COUNTY SHERIFF'S DEPARTMENET
SEC1	O-25	CLEARWATER COUNTY SHERIFF'S DEPARTMENT
DIVS	O-24	RASPOTNIK, JOSEPH STANLEY
RCDM	O-32	WELCH, JACQUELINE ALEXANDRIA
COML	O-34	SENDRA, JULIE BROWN
INCM	O-36	BURTON, ROBERT PAUL
RADO	O-38	SAPP, TIMOTHY SHAWN
HEQB		2 SMITH, LAROY R
HEQB	O-3	PATTERSON, DANIEL J
ENG6	E-2	ENGINE - T6 - TIMBERLINE FIRE 1FDAX57F23EB02667

^{*} If you have not checked in via the QR code on IAP cover, please do so as soon as possible for resource accountability ** If you are flying you must get travel request info to Demob at least 72 hours in advance







IAP-Branch 2 IA

Cougar Rock Complex IDCTS-000623 July 24, 2021

5160 acres at 02:00, 07/22/2021

Wildfire Dally Fire Perimeter

USFS IA

XX Completed Dozer Line

- Completed Hand Line
- Completed Mixed Construction Line
- R Completed Road as Line
- Planned Dozer Line Planned Road as Line
- Unimproved Landing Area
- Drop Point
- Repeater
- Water Source



0 0.5 1







∎Miles

S. Tripp 7/23/2021 1737 North American 1983 Datum

ACTIVITY LOG (ICS 214)

. Incident Name:		2. Operational	Date From: Date	Date To: Date	
		Period:	Time From: HH	VIM Time To: HHMM	
. Name:		4. ICS Position:		5. Home Agency (and Unit):	
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. Resources Assi		ICC Da	-iki	Lines Annua (and Linit)	
Nar Nar	ne	. ICS Po	SRION	Home Agency (and Unit)	
			<u> </u>		
					
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Antivity Lagr		·			
. Activity Log: Date/Time	Notable Activities	,			
Daw I HR	I TOMOIS ACTIVITIES				-
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8. Prepared by:	Name:	Position/	Title:	Signature:	
ICS 214, Page 1		Date/Time: D			

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From: Date	Date To: Date
			Time From: HHMM	Time To: HHMM
7. Activity Log (con	itinuation):	t	· · · · · · · · · · · · · · · · · · ·	
Date/Time	Notable Activities		· · · · · · · · · · · · · · · · · · ·	A CONTRACTOR OF THE CONTRACTOR
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			ATTI VALUE - SERVICE - SER	
8. Prepared by:	Name:	Position/Title:	Sian	ature:
			.	
ICS 214, Page 2		Date/Time: Date		

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report

FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FORAME		and the second s			and the second s	IE AND POSITION AND ANNOUNCE IICATIONS/DISPATCH.
Us	e the followi	ng items to	commu	nicate situa	tion to comm	unications/dispatch.
Ex: "Communica NCIDENT STA Ex: "Communica	ations, Div. Alpha. Stan TUS: Provide incident tions, I have a Red prio is TFLD Jones. EMT Sr	nith is providing medical	ffic." nber of patie s, struck by a care."	nts) and command st a falling tree. Reques	ructure. ling eir embulance to For	est Road 1 at (Let./Long.) This will be the Trout
verity of Emerg Prio	ency / Transport rity	Ex: Unconscious, diffi YELLOW / PRIORIT Ex: Significant trauma	iculty breathi FY 2 Serio , unable to v f 3 Minor I	ing, bleeding severely ws Imjury or illnes valk, 2° – 3° burns noi Injury or Illness. 1	, 2º – 3º burns more thar	
Nature of Inju 8 Mechanism						Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transport Request						Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location						Descriptive Location & Lat. / Long. (WGS84)
Incident Name						Geographic Name + "Medicai" (Ex: Trout Meadow Medical)
n-Scene Incid	ent Commander					Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patien	t Care					Name of Care Provider (Ex: EMT Smith)
Treatment: TRANSPORT I		ecriptive Location (dre	op point, in	tersection, etc.) or	Lat. / Long.) Patient	s ETA to Evacuation Location:
elispot / Extracti	on Site Size and Ha	zards:			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
ADDITIONAL	resources / equ	PMENT NEEDS:				
ample: Paramed	ic/EMT, Crews, Immobil	izetion Devices, AED, C	xygen, Trau	ıma Bag, IV/Fluid(s), s	Splints, Rope rescue, Wh	eeled litter, HAZMAT, Extrication
	TIONS: Identify Sta Channel Name/Num			les and Hospital C Tone/NAC *	ontacts as applicat Transmit (TX)	Tone/NAC *
Function COMMAND	Charnel Name/Num	rei Keceive (13/1)	TUTE/NAC	Harani (IA)	1010/14/10
AIR-TO-GRND						
TACTICAL						
	CYs <u>Considerations:</u> I	l f primary options fail, \	what action	l s can be implemente	l d in conjunction with p	I rimary evacuation method? Se thinking
. Additional	INFORMATION: Upd	lates/Changes, etc.				