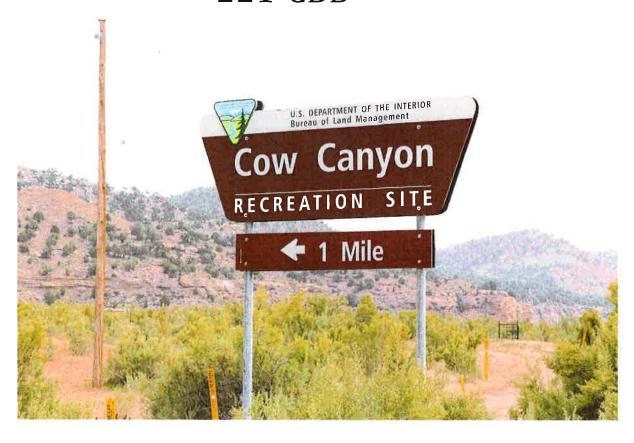
Thursday

INCIDENT ACTION PLAN COW CANYON INCIDENT

WA-SES-000277 221-CBB



08/04/2022



8/4/2022 0600

to

8/5/2022 0600

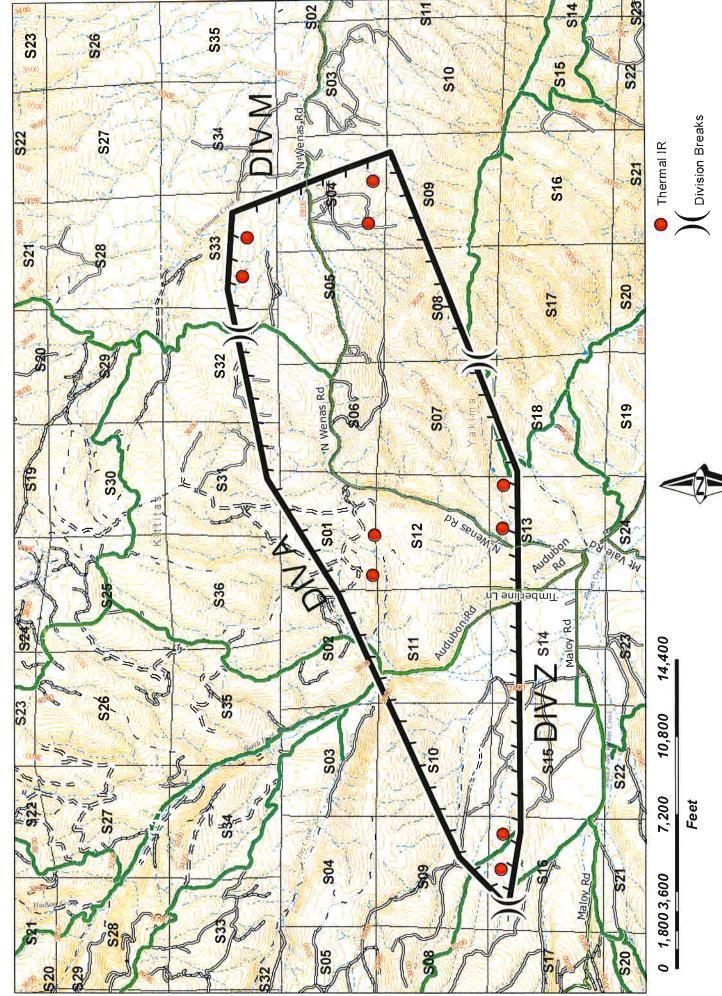


INCIDENT OBJECTIVES (ICS 202)

				_	ODOLOTT					
1. Inci	dent Name:	_		2. Op	erational Period:	Date F		8/4/2022	Date To:	8/5/2022
		ow Cany	on			Time F	rom:	0600	Time To:	0600
3. Obj	ective(s):									
Manag	gement Obje	ctives								
- Pro ave	vide for emer nues for feed	gency per back from	sonnel and public saf personnel.	ety at a	ll times through the u	utilization o	f a delib	erate, risk info	rmed appro	ach, with
Pro	tect threatene	ed structur	es and values at risk	includin	g critical infrastructu	ire				
	sure infectious dance.	disease,	including COVID-19	orecauti	ons and best praction	es, are me	et by foll	owing agency,	team, and o	ounty
- Red	duce the impa	cts of fire	on communities and	foster a	nd maintain relations	ships with t	he publi	ic, cooperators	, and stakel	olders.
Ens	sure coordinat	ed, timely	, and accurate release	e of info	rmation to the public	and land	manage	ers, utilizing the	full suite of	platforms.
- Mai	ntain fiscal ac	countabili	ty by making good ris	k-inforn	ned decisions.					
Contr	ol Objectives	i _e								
- Kee	ep the fire Nor	th of the S	South Fork of Wenas	Creek.						
- Kee	p the fire Sou	uth of the	east west running 760	0 Road	,					
- Kee	p the fire Eas	st of the 50	000 Road.							
- Kee	ep the fire We	st of Town	ship 16 Range 17.							
Leade	rs Intent									
lt is ou	r expectation	that we a	s an organization will	meet th	e following leader's	intent as v	vell as ti	he objectives ic	lentified bel	OW.
Ens		nt strategi	es and actions reflect		-			•		
			ement activities with	our requ	uesting and coopera	ting agenci	ies, inclu	uding, but not li	mited to, su	ppression
	ons and supp									
Tre	at all incider	it person	nel, cooperators, ar	id local	publics with dignit	ty and res	pect.			
5. Site	Safety Plan	Required	?	Yes □						
Appro	ved Site Saf	ety Plan(s	s) Located at:							
6. Inci	dent Action	Plan								
V	ICS 203	~	ICS 215A		ICS 205 A	(moral)				
V	ICS 204		ICS 220		Training Message					
\checkmark	ICS 205	~	Facility Maps	~	Travel Map					
\checkmark	ICS 206	~	Weather Forecast		Demob Plan		County	/ Health Messa	ige	
~	ICS 208		Fire Behavior	~	Finance Message	V	ICS 21	4	-	
	pared By:	•	Scharnhorst		on/Title: PSC	Signati			1	_
8. App	proved by Inc 02	ident Co	mmander:	Walte	r Escobar	Signate	ure:	-	//	NIMS IAP
-								1		

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational F	'eriod: Date From:	8/4/2022	Date To:	8/5/2022
Cow Car		U	Time From:	0600	Time To:	0600
3. Incident Commande		Staff:	7. Operation Section			
	Walter Escobar		Operations	Wes Long / Tom Se	choenfeld (T	·)
	Ryan Nicholls		Deputy Operations			
Safety Officer			Night Ops			
Information Officer	Ron Fryer		Staging Area			
Liaison Officer			Branch			
4. Agency/Organization	n Representatives:		Division/Group	Α	Robert Mod	re 509-366-8777
Agency/Organization	Nam	ie	Division/Group	М	Fidel Verdu	zco 509-630-8177
Yakima Co. FD#2	Jim Lange		Division/Group	Z	Gordon Bro	oks 360-607-8254
Yakima County EM	Michael McMullen		Division/Group	Night	DJ Goldsmi	th 509-952-6855
WA State F&W	Melinda Hughes		Division/Group			
			Branch	11		
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Branch	111		
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Branch	IV		
			Division/Group			
5. Planning Section:	-		Division/Group			
Chief	Ryan Scharnhorst		Division/Group			
Deputy	Pat Reid		Division/Group			
Resource Unit	Tara Baker		Division/Group			
Situation Unit			Branch	V		
Documentation Unit			Division/Group			
Demobilization Unit			Division/Group			
	Jason Emsley		Division/Group		-	
FBAN			Division/Group			
IMET			Division/Group			
Training Tech Spec			Air Operations Bra	anch	Director:	
,				t Group Supervisor		
				l Group Supervisor		
6. Logistics Section				Helibase Manager		
	Michael Hendricks					
Deputy Chief			8. Finance/Admini	stration Section:		
Facilities Unit				Kelly Mansfield		-
Ground Support Unit				Slita Bradley		
Communication Unit			Time Unit			
Medical Unit			Comp/Claims Unit			
RADO			Cost Unit			
10.00			3301 31111			
Prepared By: Name:	Ryan Scharnhorst	Position/Title:	PSC	Signature:		
ICS 203	<u>, </u>	Date/Time:		2300 hours		NIMS IAP
<u></u>			5,0,2022			Nimo IAP



Date & Time Prepared: 08042022 & 0034

7. Fire Perimeter



Fire Weather Forecast



FORECAST NO: 1 NAME OF FIRE: Cow Canyon

PREDITION FOR: August 4, 2022 **SIGNED:**

TIME/DATE ISSUED: 1900 09/22/2020

WEATHER DISCUSSION:

Gusty winds will briefly decrease tonight but will increase again on Thursday and will be stronger than today. It will be cooler with higher humidity on Thursday. Winds will be considerably less on Friday.

WEATHER FORECAST FOR TODAY:

Sky/weather.....Sunny (10-20 percent).

CWR.....0 percent.

LAL.....1. Max temperature.....78-80.

Min humidity......around 30 percent.

Wind (20 ft)......North-Northwest 5-8 mph increasing to 8-13 mph gusting to 20 mph.

Ridgetop wind......Northwest 5-10 mph increasing to 15-20 mph gusting to 35 mph.

Mixing height..... maximum 4500 ft AGL. Transport winds.....West around 16 mph.

Haines Index......4 or low potential for large plume dominated ire growth.

WEATHER FORECAST FOR TONIGHT:

Sky/weather......Clear (0-10 percent).

CWR.....0 percent.

LAL....1.

Min temperature.....46-49.

Max humidity......65-70 percent.

Wind (20 ft)......North-Northwest 8-13 mph in the evening decreasing to 3-7 mph overnight.

Ridgetop wind......Northwest 12-18 mph with evening to 30 mph in the evening...decreasing to 8-13 mph in the early morning.

Mixing height......lowering 500 ft AGL. Transport winds.....West around 14 mph.

Haines Index......4 or low potential for large plume dominated fire growth.

OUTLOOK FOR TOMMOROW:

Sky/weather.....Sunny (5-15 percent).

CWR..... 0 percent.

LAL....1.

Max temperature.....80-83.

Min humidity......15-20 percent.

Wind (20 ft).......Winds becoming Upslope 3-5 mph by late morning.

Ridgetop wind......Northeast 4-8 mph. Mixing height......maximum 7500 ft AGL.

Transport winds.....Northeast around 5 mph.

Haines Index......4 or low potential for large plume dominated fire growth.

EXTENDED FORECAST:

SUNDAY...Clear. Lows 56 to 61. Highs 91 to 97. West winds 5 to 11 mph.

MONDAY...Mostly clear. Lows 61 to 66. Highs 95 to 100. Southwest winds 2 to 7 mph.

TUESDAY...Mostly clear. Lows 63 to 68. Highs 96 to 102. Northwest winds 3 to 8 mph.

CONTROLLED UNCLASSIFIED

					11 2101	(100 207	****	INFOR	RMATION//BASIC
1. Incident Name:				2. Operation	nal Period:			3. Branch	Division
Cow	Canyon			Date From:	08/04/22	Date To:	08/05/22		Δ.
				Time From:	0600	Time To:	0600	l '	Α
4. Operations Pers	onnel:							Page 1 of 1	Alpha
Operations Section Chief:	Wes Long /	Tom Sc	hoenf	eld (T)		Night Ops:			
Branch Director:						Branch Safety:			
Division/Group Supervisor:	Robert Moo	re 509-3	366-87	77		Air Attack:			
5. Resources Assign	ed:		**	Resources I	Below in Bol	ld are 12 Hou	**		
Resource Identifier		ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
0-									
0-									
C-									
C-									
E-14 ENG4 Wildfire					ster	3			
E-15 ENG5 Wildfire	Serices			Kur	vink	3			
E-		-							
E-									
E-									
		-							
		-							
						1			
6. Work Assignments	s:	1							
Protect the values of c		izing dir	ect att	ack, indirect	attack, and p	oint protection	of structures	where feasible	and likely to be
Maintain access for fir	efiahtina resoi	irces ar	nd nuh	lic earess wit	thin the vicini	ty of the fires			
Coordinate with resou				=		•			
			20	arar arra care	arar roocarco	damago.			
7. Special Instruction	 1s:								
N.									
8. Communications		1							1
Name	Ch	Func		Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
DNR CLEM	11	REPE/		159.3450	114.8	151.4675	114.8		
DNR PEOH	2	REPE/		159.3675	141.3	151.4450	141.3		
DNR TAC1	3	TACT		151.3100	103.5	151.3100	103.5		
AIRGUARD	16	REPE/		151.3400	103.5000	151.3400	103.5000		
DNR A/G1	14	TACT		159.2700	103.5	159.2700	103.5		
9. Prepared by: Name	e:	Tara B	aker			RESL			
	7						Signature:		
ICS 204				Date/Time:	8/3/2022	2200		Per	rsonnel Count: 6

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
Cow	Canyon		Date From:	08/04/22	Date To:	08/05/22	1	М
			Time From:	0600	Time To:	0600		IVI
4. Operations Person	nnel:						Page 1 of 1	Mike
Operations Section Chief:	Nes Long /	Tom Scho	enfeld (T)		Night Ops:			
Branch Director:					Branch Safety:			
Division/Group Supervisor:	idel Verduz	co 509-63	0-8177		Air Attack:			
5. Resources Assigne	d:		** Resources E	Below in Bol	d are 12 Hou	r **		
Resource Identifier		ALS LW	/D Lea	ader	Personnel	Request #	Hours	Reporting Location
O-								
0-								
0.7.1100.37.1			- In-		20			
C-7 HC2 Yakama		-	ine	ess	20			
C-								
E-								
E-								
E-								
E-								
		-						
6. Work Assignments:								
Protect the values of co	ncern by util				·		where feasible	e and likely to be
Maintain access for fire			•		•			
Coordinate with resource	ce advisors t	o minimize	natural and cult	ural resource	damage.			
7. Special Instructions	s:							
8. Communications		.,,						
Name	Ch	Functio	n Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
DNR CLEMANS	1	REPEAT	ER 15.0000	D503	151.2950	D503		
DNR PEOH	2	REPEAT	ER 159.3675	141.3000	151.4450	141.3000		
DNR TAC 2	4	TACTIC	AL 151.3400	103.5000	151.3400	103.5000		
A/G PRI	7	TACTIC		103.5000	151.3400	103.5000		
AIRGUARD	16	TACTIC	AL 159.2700	103.5000	159.2700	103.5000		
9. Prepared by: Name	:	Tara Bak	er		RESL	Signature:		
ICS 204			Date/Time:	8/3/2022	2200		Pe	ersonnel Count: 20

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
Cow	Canyon		Date From:	08/04/22	Date To:	08/05/22		Z
			Time From:	0600	Time To:	0600	'	2
4. Operations Perso	onnel:						Page 1 of 1	Zulu
Operations Section Chief:	Wes Long / 7	Tom Schoe	nfeld (T)		Night Ops:			
Branch Director:					Branch Safety:			
Division/Group Supervisor:					Air Attack:			
5. Resources Assigne	ed:		* Resources	Below in Bol	r	r **		
Resource Identifier		ALS LWI) Lea	ader	Personnel	Request #	Hours	Reporting Location
0-								
0-								
C-								
C-			+					
			1					
E-								
E-								
E-								
E-								
			-					
6. Work Assignments								
Protect the values of c successful.		zing direct a	ıttack, indirect	attack, and p	oint protectior	n of structures	where feasible	and likely to be
Maintain access for fire	efighting resou	irces and pi	ıblic egress wi	thin the vicini	ty of the fires.			
Coordinate with resour	rce advisors to	minimize n	atural and cult	ural resource	damage.			
7. Special Instruction	ıs:							
8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CLEMANS	1	REPEATE		114.8	151.4675	114.8		
PEOH	2	REPEATE		141.3	151.4450	141.3		
VTACH 11	5	TACTICAL	_ 151.1375	0.0000	151.1375	156.7		
DNR A/G 1	14	TACTICAL	159.2700	103.5	159.2700	103.5		
DNR A/G 2	15	TACTICAL	_ 151.2875	103.5	151.2875	103.5		
9. Prepared by: Name	e:	Tara Bakeı	-		RESL			
						Signature:		
ICS 204			Date/Time:	8/3/2022	2200		Pe	rsonnel Count: 0

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
Cow	Canyon		Date From:	08/04/22	Date To:	08/05/22	ī	Night
			Time From:	0600	Time To:	0600	, L	Nigit
4. Operations Perso	nnel:						Page 1 of 1	
Operations Section Chief:	Wes Long / T	om Schoenf	eld (T)		Night Ops:			
Branch Director:					Branch Safety:			
Division/Group Supervisor:	DJ Goldsmit				Air Attack:		1	
5. Resources Assigne			Resources E	Below in Bol	d are 12 Hou			
Resource Identifier		ALS LWD	Lea	nder	Personnel	Request #	Hours	Reporting Location
O-								
O-								
F								
E-							-	
E-								
E-								
E-					-			
E-								
6. Work Assignments								
Protect the values of co		zing direct att	ack, indirect	attack, and p	oint protection	of structures	where feasible	and likely to be
Maintain access for fire	efighting resou	rces and pub	olic egress wit	thin the vicinit	y of the fires.			
Coordinate with resour	ce advisors to	minimize na	tural and culti	ural resource	damage.			
7. Special Instruction	s:							
8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
DNR CLEM	1	REPEATER		114.8000	151.4675	114.8000	1	
DNR PEOH	2	REPEATER		141.3000	151.4450	141.3000		
VTACH 12	6	TACTICAL	154.4525		154.4525	156.7		
DNR A/G1	14	TACTICAL	159.2700	103.5000	159.2700	103.5000		
AIRGUARD	16	TACTICAL	168.6250		168.6250	110.9000		
9. Prepared by: Name	i	Tara Baker		-	RESL			
						Signature:		
ICS 204			Date/Time:	8/3/2022	2200		Pe	rsonnel Count: 0

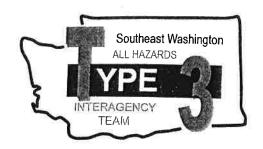
FIREGION	NO INCIDENT BADIO COMMINICATIONS BLAN	1. Incid	1. Incident Name		-	2. Date/ Time Prepared	3. Operational Period Date/Time
INCIDENT.		Cow (Cow Canyon			8/4/2022 at 0130	08/04/22 0600
			4. E	sasic Radi	o Channe	4. Basic Radio Channel Utilization	
		Mode	Mode: W=Wideband Ar	nalog, N=	Narrowbar	Analog, N=Narrowband Analog, D=Digital, M=Mixed	
Channel	Function		Frequency	Tone	Mode	Assignment	Remarks
~	REPEATER - CLEMANS	XX }	159.3450	114.8	z	ALL DIVISIONS	COMMAND CHANNEL
		× ;	151.46/5	7.4.8			
2	REPEATER - PEOH	X X	159.3675 151.4450	141.3	z	ALL DIVISIONS	COMMAND CHANNEL
က	TACTICAL - TAC1	žž	151.3100 151.3100	103.5	z	DIV A	TACTICAL CHANNEL
	TACTICAL - TAC2	XX	151.3400	103.5	z	N XI	TACTICAL CHANNEL
t	140110AE - 1402	:X:	151.3400	103.5	2		
ĸ	TACTICAL - VTAC11	X X	151.1375 151.1375	0.0	z	DIV Z	TACTICAL CHANNEL
u	TACTICAL VTAC42	RX	154.4525	0.0	Z	THOIN	TACTICAL CHANNEL
o	IACIICAE - VIACIZ	ž.	154.4525	156.7	2		
7	TACTICAL - A/G PRI	X >	169.6500	0.0	z	ALL DIVISIONS	AIR TO GROUND
		<u> </u>	0.000	0			
œ	TACTICAL - A/G SEC	X X	169.8125	0.0	z	ALL DIVISIONS	AIR TO GROUND
a		XX	0.000	0.0	2		
n		X	0.0000	0.0	2	1.0	
10		RX:	0.0000	0.0	2		
2		X	0.0000	0.0	2		
<u>+</u>		ŽX	0.000	0.0	z		
=		X	0.000.0	0.0	2		
12		X X	0.0000	0.0	z		
-		X	0.000	0.0	2		
13	TACTICAL - DNR COM	XXX	151.4150	103.5	z	IA TACTICAL	TACTICAL CHANNEL
7		×	159.2700	103.5	2	ומט טיע עיז	> \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
<u>±</u>	ACTION AG	XL	159.2700	103.5	2		
15	TACTICAL - DNR A/G2	XX X	151.2875	103.5	z	I/A A/G SEC	IA ONLY
		×	168 6250				EMERGENCY COMMS WITH
16	AIRGUARD	×××××××××××××××××××××××××××××××××××××××	168.6250	110.9	z	ALL INCIDENT	AIRCRAFT
5. Prepared by	5. Prepared by (Communications Unit)						

Liz Smith

MEDICAL PLAN (ICS 206)

1. Incident Name:				2. Operational Perio	d;	Date	From:	8/4/22	Date To:	8/5/22
3. Medical Aid Stations:	Canyon					Time	e From:	0600	Time To:	0600
Name				Location		Car	ata at Nive	- h - u/E u- u	Davar	madias
Ivaille				Location		Cor	itact Nurr	nber/Freq	Parar	nedics
4. Transportation (indicate ai	r or ground	d):								
Ambulance Servi	ice			Location		C	Contact N	umber	Level of	f Service
5. Hospitals:	1				,				r	
		Address,	_ c	ontact Number(s)/	Tra	avel	Time	Trauma	Burn	
Hospital Name		Long Helipad		Frequency	Air		Ground	Center	Center	Helipad
Yakima Valley Memorial Hospital	98902	Drive, Yakima,	(509) 575-8000	00	0:01	00:08	Level 4		
Yakima Regional Medical and Cardiac Center	110 9th Ave	S, Yakima, 98902	(509) 575-5000	00	0:01	00:12	Level 3		
Kittitas Valley Community Hospital	603 Chestn 98926	ut St S, Ellensburg,	(509	962-9841	00	0:02	00:18	Level 3		123
6. Special Medical Emergency	y Procedui	res	1							
Crew Supervisor will contact Division S	Supervisor with	nationt	Jiiiju	ry Reporting Proced	ules					
complaint/condition and location Division Group Supervisor Contacts: 1. Closest EMS resource 2. Communications Unit - Communications Unit Contacts: 1. Ground or Air ambulance as reque 2. Operations 3. Safety 4. Medical Unit - Division Supervisor or designee will run medical emergency on assigned 1. A pre-assigned tactical frequency for IWI and only for duration of the Communications Unit will clear the Ctraffic as needed for duration of the recommunications Unit with patient computed as the Communication of the recommunications Unit with patient computed as the Communications - Medical Unit contacts - Medical Unit contacts - Communications - Safety - Logistics - Operations - Crew Supervisor - Comp/Claims	ested, serve as point channel, (i.e. CALCORE emergency, command chan leed,	of contact and)) should be used nel for emergency	Point Pating Pat	ure of Injury: ation of Patient: nt of Contact:_ nsportation Requestont of Pick-Up: Lat:_ ent Unit ID:_ n EMT with Patient: \	ed by: Lo Yes le ure the	Air_ ong:	Gro No Female	und	+0 =: =: =:	
Division Group Supervisor Contacts: Closest EMS resource Communications Unit Communications Unit Contacts: Ground or Air ambulance as reque Operations Safety Medical Unit Division Supervisor or designee will run medical emergency on assigned A pre-assigned tactical frequency for IWI and only for duration of the Communications Unit will clear the Coraffic as needed for duration of the run Emergency Contact Medical Unit with patient compunications Unit will clear the Contact Medical Unit with patient compunications Unit will compute the Medical Staff will respond to stabilize the Medical Unit contacts Communications Safety Logistics Operations Crew Supervisor	serve as point channel. (i.e. CALCORE e emergency. command chan need.	of contact and b) should be used nel for emergency and location	Loc Poin Trai Poin Pati Is a Age Al wi	ure of Injury: ation of Patient: nt of Contact: nsportation Requeste nt of Pick-Up: Lat: ent Unit ID: n EMT with Patient: Emergencies - Sections of Pick-Up: Events.	ed by: Lo Yes le ure the estiga	Air_ ong: e are	NoFemale	unde entified ccurate lo	+0 =: =: =:	
- Division Group Supervisor Contacts: 1. Closest EMS resource 2. Communications Unit - Communications Unit Contacts: 1. Ground or Air ambulance as reque 2. Operations 3. Safety 4. Medical Unit - Division Supervisor or designee will: run medical emergency on assigned 1. A pre-assigned tactical frequency for IWI and only for duration of the - Communications Unit will clear the C traffic as needed for duration of the r Camp Emergency Contact Medical Unit with patient comp Medical staff will respond to stabilize the - Medical Unit contacts 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 6. Comp/Claims	serve as point channel. (i.e. CALCORE emergency. command chan leed. plaint/condition he patient.	of contact and b) should be used nel for emergency and location	Loc Poin Trai Poin Pati Is a Age Al wi	ure of Injury: ation of Patient: nt of Contact: nsportation Requeste nt of Pick-Up: Lat: ent Unit ID: n EMT with Patient: Sex: Mail I Emergencies - Secutinesses for later inversevents.	ed by: Lo Yes le ure the estiga	Air_ ong: e are tion	NoFemale ea and id . Keep ac	unde entified ccurate lo	+0 =: =: =:	
- Division Group Supervisor Contacts: 1. Closest EMS resource 2. Communications Unit - Communications Unit Contacts: 1. Ground or Air ambulance as reque 2. Operations 3. Safety 4. Medical Unit - Division Supervisor or designee will run medical emergency on assigned 1. A pre-assigned tactical frequency for IWI and only for duration of the - Communications Unit will clear the C traffic as needed for duration of the r Camp Emergency Contact Medical Unit with patient comp Medical staff will respond to stabilize the - Medical Unit contacts 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 6. Comp/Claims Check box if aviation ass	serve as point channel. (i.e. CALCORE emergency. command changeed. colaint/condition ne patient.	of contact and b) should be used nel for emergency and location	Loc Poin Trai Poin Pati Is a Age Al wi	ure of Injury:ation of Patient:nt of Contact:nsportation Requestent of Pick-Up:tat:ent Unit ID: Sex: Mail Emergencies - Sections of Pick-Up:sex: Mail Emergencies - Sectio	ed by: Lc Yes le ure the estiga	e are	NoFemale ea and id . Keep ac	unde entified ccurate lo	+0 =: =: =:	
- Division Group Supervisor Contacts: 1. Closest EMS resource 2. Communications Unit - Communications Unit Contacts: 1. Ground or Air ambulance as reque 2. Operations 3. Safety 4. Medical Unit - Division Supervisor or designee will: run medical emergency on assigned 1. A pre-assigned tactical frequency for IWI and only for duration of the - Communications Unit will clear the C traffic as needed for duration of the r Camp Emergency Contact Medical Unit with patient comp Medical staff will respond to stabilize the - Medical Unit contacts 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 6. Comp/Claims Check box if aviation ass 7. Prepared by (Medical Unit	serve as point channel. (i.e. CALCORE emergency. command changeed. colaint/condition ne patient.	of contact and b) should be used nel for emergency and location	Loc Poin Trai Poin Pati Is a Age Al wi	ure of Injury:ation of Patient:nt of Contact:nsportation Requestent of Pick-Up:tat:ent Unit ID: Sex: Mail Emergencies - Sections of Pick-Up:sex: Mail Emergencies - Sectio	ed by:Lo Yes le ure the estiga	e are	NoFemale ea and id . Keep ac	unde entified ccurate lo	+0 =: =: =:	

Code of Conduct Incident Personnel



Each individual on this incident is responsible for:

- Being ready and able to perform their assigned duties effectively.
- Conducting themselves in a manner that treats people with dignity, equality, courtesy, and respect.
- Abiding by agency ethics and conduct regulations.
- Reporting any harassment or other inappropriate behavior.

Each individual of this incident has the right to:

- Work in an environment characterized by safe work practices.
- Work in a fair and harassment free environment.
- Say "No" to unwelcome advances or requests for favors.
- File complaints or grievances through appropriate avenues.

There is zero tolerance for inappropriate behavior while assigned to the incident, including:

- Illegal drug use
- Alcohol use
- Unsafe work practices and activities
- Discrimination
- Sexual harassment
- Fighting, threatening, and abusive behaviors
- Using social media and electronic communication devices for personal business while engaged in fire assignment duties.
- Other violations of Fire Service, Washington DNR, and Federal agency standards of conduct.

Failure to adhere to the Code of Conduct could result in dismissal from the incident, with notification to your home unit.

The public expects our best efforts; they see us as professionals in what we say and do. Let's continue to show them we are!

State Mobilization Resources Crew Time Reports

	CREW	TIMER	EPOF	RT				CREV	/ TIME RI	EPOR	T		
() CF	Control Region Strike	Team # 2	?	(2) CR	2705	SER	(1) CREW	Central Region Sta	rile Team	12	(2) CF	2705	BER
(6)	(4) F	Cardy Mount	aix Fire	(5) FIR	E NUMBE			FRESPONSIBLE FOR FIRE (4)	FIRE NAME L Capely Mount	air Fire	(5) FI	RE NUMB	ER
RE- MARKS		CLASSIF- ICATION	DATE	(9) /2/14 ary Time	DATE	y Time	RE- MARKS	NAME OF EMPLOYEE	CLASSIF- ICATION	DATE		DATE	
M_	Steve Jones	ENGB	ON	15:00	ON	OFF	MIT	Stava Tones	ENCB	ON 13:00	OFF 19:30	ON	ary Tin
7-7	Robert Smith	FF1	T			1	1.4	Robert Smith	FF1	10.00	17.50	+	+
	Jon Blackmell	FFY	V	V				Jon Blackwell	FF1	V	1		
7	Steve Jones	ENGB	15:00	19:30			C	Stere James	ENGB	19:30	20:00		
	Robert Swith	FF1		1	-			Robert Smith	FF1	19,50	20,00	1-	+
	Jon Blackwell	FF1_	₩	V				Jon Blackwell	FF1	₩	1		
Ç	Store Jorgs		19:30	20:00			8	Steve Jones	FNCR			06:00	06:
	Robert Smith	FF1	T				RP	Robert Smith	ENGB FF1			00,00	00:
	Ton Blackwell	FF1	Ψ	Ψ			,,,,	Jon Blackwell	FF1			1	1
							1	Steve Jones	ENGB			06:30	18:30
								Robert Smith	FF1			1	1
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- (? Check-in				-			Hebing / RP Rig Preg					
				-			1) A	evisqued to Division B - c	Stracture F	rotecti	tion		
							1/21	Hr Compensable Lanck					
OFF	ICER-IN-CHARGE (Signature)		(13) Titi	E (Officer	n-Channel		112) OFFICE	ER-IN-CHARGE (Signature)		(13) T(TL	F (Office)	·m·Charge	7
NAM	E (Person Posting to Emergency Time Ho	represently		(15) t	ATL		(14) NAME (Person Posting in Emergency Time F	leport)		(15)	DATE	-

Please Note:

Camp set up is not eligible for reimbursement and should not be recorded on the CTR.

Line personnel only - Lunch breaks are considered on-duty time and should be recorded in the Remarks Section as "1/2 Hr Compensable Lunch".

Excessive muster and travel time will be deducted from your recorded hours unless a reasonable justification is provided to and approved by the assigned Mobilization Representative.

Time required for vehicle/equipment servicing or maintenance is not compensable.

If the apparatus is out of service and the crew is reassigned to other units, it must be documented on the CTR. If it is not documented, the hours for those personnel will not be compensable.

Shift Ticket Examples

E DEC	1 79	× 7319	Fire Fighting	DNS S	
Cre	ek	WA OWF 999		ain	
rog		F550	8 OPERATOR FURNISHED BY CONTRACTOR	GOVERNMENT	
156	,	A LICENSI MOMBER	CONTRACTOR (wit)	GOVERNMENT (diy)	
CIADY		HOURS/DAYS/MILES (circle one	14 REMARKS (minuted, down time and cau	se, problems, etc.)	Engine
SIANI	SIOP	WORK SPECIAL		>' <u>u</u>	
To	1206		FF John L) o e	
230	2000	5	15 EQUIPMENT STATUS	DIVI /	
			b Released by Government c Withdrawn by Contractor		
			16 INVOICE POSTED BY (Recorder's initials.	E H	
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17 CONTRAC	rions on	AUTHOR:	ED AGENT	S SIGNATURE	18 GCW	ERNMENT OFFICER'S SIGNA	YUHE	19 DATE SIGNED	S.	



Finance

"Employees are paid for actual hours worked, with no guarantee of a maximum shift length, unless otherwise specified in a formal, authorized agreement." -Interagency Incident Business Management Handbook, Chapter 10

Morning

- Only those invited to the Operations meeting may record time before the morning briefing starting time.
- Contract crews and equipment will start time according to terms of their contract.
- Hourly apparatus time starts upon leaving camp.
- Exception time recorded will be justified on the CTR/Shift Ticket.
- Crew/Single Resource 30 minute lunches will be shown OR justified on the CTR.

End of Shift

- All Contract Crew time stops when they return to camp.
- Hourly apparatus time stops when they enter camp.
- All other personnel are allowed a reasonable time to do vehicle and tool maintenance, generally no more than 30 minutes.

Notice: All tenders and engines please check in with Logistics for directions to appropriate filling stations in Naches.



0530 Breakfast 1730 Dinner

UNIT LOG (ICS 214)											
1. Incident Name:			perational Period:	Date From:	8/4/22	Date To:	8/5/22				
Cow Canyon				Time From:	0600	Time To:	0600				
3. Unit Name/Designators			4. Unit Leader (I	Name and ICS	Position)						
5. Personnel Assigned/Designators			- MR				,,				
NAME		IC	S POSITION		HOME	BASE					
							3-2-3				
6. Activity Log (Continue on Reverse)											
TIME	MAJOR EVENTS										
7. Prepared By:			Date/Time:				NIMS IAP				

MEDICAL PLAN (ICS 206 WF) Controlled Unclassified Information//Basic

Medical fricident Report FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED

FOR	A MEDICAL EMERO	SENCY: IDENTIFY ON S	PERSONNEL AS SCENE INCIDEN NITIATE RESPON	T COMMANDER BY	NAME AND POSITION AND ANNOUNC			
	Use the follo	Wing Items to ac	TIATE RESPON	SE PROMINIT COM	MUNICATIONS/DISPATCH.			
2. INCIDENT	nmunications, Div. Alpha. S T STATUS: Provide incid munications. I have a Red	/ DISPATCH (Verify correct) Stand-by for Emergency Traffic.* Hent summary (including number)	of patients) and comm	arting report)	mmunications/dispatch. to Forest Road 1 at (Lat/Long.) This will be the Trout			
Severity of E	Emergency / Transport Priority	- Checkloude, whichly	Serious Injury or ble to walk, 2° = 3° bu	iliness. Evacuation m ms not more than 1-3 pairs	vacuation need is IMMEDIATE than 4 paim sizes, heat stroke, disoriented. ay be DELAYED if necessary. sizes. transport			
Nature o	of Injury or Illness		rical vertice liness.					
Mech	& anism of Injury		ž.		Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)			
Trans	sport Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other			
Patie	ent Location				Descriptive Location & Lat. / Long. (WGS84)			
Inci	dent Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)			
On-Scene In	On-Scene Incident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)			
Pat	tient Care				Name of Care Provider (Ex: EMT Smith)			
Treatment:	r PLAN:							
		criptive Location (drop point,	intersection, etc.) of	r Lat. / Long) Patient's	s ETA to Evacuation Location:			
					S ETA to Evacuation Education;			
	ction Site Size and Haza							
ADDITIONAL	RESOURCES / EQUIP	MENT NEEDS:		400 - 400				
		ation Devices, AED, Oxygen, Tra						
Function	TIONS: Identify State Channel Name/Number	Air/Ground EMS Frequenc	Tone/NAC *)			
COMMAND		ALOCEIAE (L(X)	TONE/NAC *	Transmit (TX)	Tone/NAC *			
R-TO-GRND					-			
TACTICAL				· · · · · · · · · · · · · · · · · · ·				
CONTINGENC ad.	Y: Considerations: If pri	imary options fall, what actions	s can be implemente	d in conjunction with prin	l nary evacuation method? Be thinking			
DDITIONAL I	NFORMATION; Updates	Changes, etc.						
MEMBER: 0	onfirm ETAIn of our		lina A					
- C	CHINITIE FA'S OF POSOL	irces ordered. Act accord	ing to your level o	f training. Be Alert.	Keep Calm. Think Clearly. Act Decisively.			