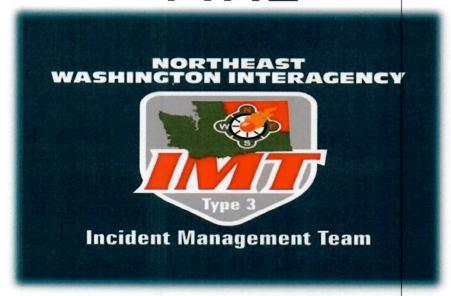
INCIDENT ACTION PLAN

WAGNER ROAD FIRE



Sunday, August 21, 2022 0600 to 1900 Operational Period

> WA-WFS_001642 CTL - 221

PN PoN4 (1522) [P]

	111			
Incident Object	ctives	1. Incident Name	2. Date Prepared	3. Time Prepared
		Wagner Road	8/20/2022	1100
4. Operational Period (D		(25)		
	21/2022			
5. General Control Obje	ctives for tr	ne Incident (include Alternati	ves)	
		public safety at all times. Management Process.	This includes the appli	cation of the "10
		mit acreage burned. Keep of George Knott Road and		
Maximize opport	tunity for o	cost saving without jeopare	dizing public or firefigh	ter safety.
		manner that fosters good ils and other stakeholders.		public, private
Follow agency po	olicies at al	ll times and respect the po	licies of the host agen	cy.
6. Weather Forecast for	Operationa	al Period		
See attached weath				
7. General Safety Messa	ge			
 Monitor complia Adhere to 2:1 wo Aviation safety is Ensure all assigned including location 	nce of 10 a ork/rest ra s high prior ed person ns of neare	public safety at all times. and 18 by all incident perso tio for all fire line personne rity. Assess the risk agains nel understand emergency est emergency responders	el. t the benefit of the mi medical reporting & t	
8. Attachments (check if	attached)			
✓ Organization List (ICS 2 ✓ Weather ✓ Safety Message	203)	✓ Assignment List (ICS 204) ✓ Communication Plan (ICS 206) ✓ Medical Plan (ICS 206)	Control of the Contro	
ICS-202). Prepared	by (PSC) Guy Gifford	10. Approved by (IC)	Liday

1. Incident Name	Wagner Road	9. OPERATIONS SECT		
2. Date 8/20/2022	3. Time 1100	Field Ops	Andrew Control	our Chambaels
Operational Period	0600 to 1900		Andr	ew Stenbeck
5. INCIDENT COMMA	Application of the control of the co	Air Ops a. Division A		
Incident Commander			Tu .	1
Incident Commander Incident Commander(t)	Shawn Soliday	Division Supervisor	Ken J	ohnson
	Dan Carran	Deputy		
Safety Officer	Dan Garner	Division/Group		
Safety Officer(t)	0.000	Division/Group		
Information Officer	Guy Gifford	b. Division Z		
		Division Supervisor	Kyle	Buckmiller
		Deputy		
6. AGENCY REPRESEN		Division/Group		
Agency	Name	Division/Group		
State Fire Marshal	Esther Hernandez	c. Division - Equipme	ent	
	Brian Briscoe	Division Supervisor		
	John McNutt	Deputy		
		Division/Group		
41		Division/Group		
		d. Air Operations		
7. PLANNING SECTIO	N	Air Ops Branch Director	Greg	Anderson
Chief	Guy Gifford - O-2000.16	Air Support Supervisor		
Chief	Walt Seidel - O-2301	Air Attack Supervisor		
Chief(t)	Paul Nelson - O-2000.7	Helicopter Coordinator		
GISS	Katherine Russell	Air Tanker Coordinator		
Resource Unit		10. FINANCE SECTION		
Situation Unit		Chief	Tina F	accerelli
Documentation Unit		PTRC/EQTR/FSC3-t	Mary	Ellen Reyna
Demobilization Unit		PTRC(t)/EQTR(t)	<u> </u>	
		PTRC(t)/EQTR(t)		
		11. CONTACTS / OTHE	ER INF	ORMATION
		NEWICC (509) 685-6900		
8. LOGISTICS SECTION		Expanded (509) 415-3328		
Chief	Jacki Smoldon O-	Whittman County Dispatch 509		332-2521
BCMG/FACL	Joseph Hoaglan O-			
BCMG(t)	Cole Shirley			
Medical Unit				
Medical Unit(t)				
BCMG(t)				
Camp Help		Prepared by (Resource U	nit Lea	der)
Camp Help			Guy G	

DIVISION ASSIGNMENT LIST 1. Bra						anch 2. Division / Gr			Group	roup A	
3. Incid	dent Name					4. Operati	onal Period				
		6000	ner Ro	ad		Date: 8/21/2022			Ti	me: 0600 to 1900	
5. Ope	rations Pers	onnel									
Field O	perations		,	Andrew Stenbec	k	Planning (Operations				
	y Officer			Dan Garner		Division/G	iroup Superv	visor			Ken Johnson
6. Res	ources Assign										
RO#	Strike Te Force/R			Leader		# People	Contact (pho freq, e		LWD	EMT	Remarks
2125	STL		В	rian O'Leary		1				V	South Puget
2126	B-58		А	nthony Clinton		2				V	
2128	BR11-2		Jo	onathaN Vogal		2					
2129	Br-16-1		С	hris Decapua		2				V	
2127	Br 21		E	lijah Freese		3					
2131	T-152		N	oah Fleming		2				V	
C2001	Superintend	lent	В	ryan Lyle		18					Chelan 411
										+	
										+	
										+	
-			_							+	
					220925111	30				+	
7. Work Assignments											
2) G	rid for Spot	Fires		firelines, mop		•					
8. Spec	ial Instruction	ons									BROWN THE BUSINESS PRO
	rder aircraf			rations			v				
	munication S										
1000	unction		Name	Mode				Freque			
	Y COMMAND			N				North	Fire		
	ACTICAL		_	N				VTAC	11	+	
	AIR							DNR A			
			100000								
Prepare	ed by (RESL)			Approved b		y Gifford		Date:	20/202	2	Time: 1100

	DIVISION A	SSIGNME	NT LIST	1. Branch		2. Division	/ Group	Z
3. Inc	dent Name			4. Operat	ional Period			
		Wagner R	oad		ate: 8/21/	2022	Ti	me: 0600 to 1900
5. Op	erations Personr	nel						
Field C	perations	7.	Andrew Stenbeck	k Planning	Operations			
	y Officer		Dan Garner	Division/0	Group Supervis	or		Kyle Buckmiller
6. Res	ources Assigned							
RO#	Strike Tean Force/Res		Leader	# People	Contact (phon freq, etc		EMT	Remarks
2117	STL		Frank Dahlquist	1			V	Northwest
2118	BR68A		Chad Lee	3			V	
2119	BR60		James Shockley	3			V	Paramelia W7ge
2120	BR68A		Jim Bansbach	2			V	()
2121	BR1424		Austin Miller	2			V	
2123	T68		Robert White	1			V	
				12				
7. Wo	rk Assignments							
2) G	rid for Spot Fire	es		p 500 foot perime				
8. Spe	cial Instructions							
1) (order aircraft th	rough ope	erations					
	munication Sum	mary						
	unction	Name	Mode			Frequency		
200000000000000000000000000000000000000	RY COMMAND		N			North Fire		
T-10 A-11-04-04	ACTICAL		N			Dadaat		
- '/	AIR					Rednet DNR AG 1		
						DIM AU I		
Prepar	ed by (RESL)		Approved	by (PSC) Guy Gifford		Date: 8/20/20)22	Time: 1100

WEATHER

1. Incident Name

Wagner Road

2. Date Prepared

3. Time Prepared

8/20/2022

1100

Spot Forecast for Wagner Road Fire...IMT3 Team 3National Weather Service Spokane WA649 PM PDT Sat Aug 20 2022 Forecast is based on forecast start time of 0600 PDT on August 21. If conditions become unrepresentative...contact the National WeatherService.

DISCUSSION... As a weather system moves through British Columbia there is a risk of showers and/or thunderstorms. By late Sunday morning it should beout of the region with mostly clear skies and drying conditions. The next chance of showers and thunderstorm arrives Monday morning with a more organized front. The passing front and showers could also come with breezy winds

SUNDAY	
Sky/weatherSunny.	
CWR0 percent.	
LAL1.	
Max temperatureAround 97.	
Min humidity15 percent.	
Wind (20 ft)South winds 6 to 10 mph becoming Southwest in during the after	noon
Mixing height1000 ft AGL in the morning increasing to 6000ft AGL in the aftern	oon.
Transport windsSouthwest around 10 mph.	
Haines Index5 or moderate potential for large plume dominated fire growth.	
SUNDAY NIGHT	
Sky/weatherMostly clear then becoming mostly cloudy. A chance of showers	overnight.
CWR3 percent.	
LAL1.	
Min temperatureAround 61.	
Max humidity60 percent.	
Wind (20 ft)Southwest winds 4 to 8 mph in the evening shifting to the east 3 t	
Mixing height5500 ft AGL in the evening decreasing to near the surface overnig	tht.
Transport windsWest around 8 mph.	¥
Haines Index6 or high potential for large plume dominated fire growth.	1.
MONDAY	
Sky/weatherMostly cloudy then becoming mostly sunny.	
A chance of showers through the day. A chance of thunderstorms after 10AM.	
CWR7 percent.	
LAL2.	
Max temperatureAround 91.	
Min humidity23 percent.	
Wind (20 ft)Southwest winds 4 to 8 mph. Gusty and erratic winds expected ne	
Mixing height1000 ft AGL in the morning increasing to 7500 ft AGL in the aftern	oon.
Transport windsSouthwest around 9 mph.	
Haines Index5 or moderate potential for large plume dominated fire growth.	

9. Prepared by (Name and Position)

Guy Gifford PSC3

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

	1										
1. Inc	iden	1. Incident Name:			repared:			3. Ор	3. Operational Period:		
wag	wagner Koad	Koad		Date: 8-20-2022 Time: 1030	52			Date	Date From: 6-21-2022 Time From: 8-21-2022	22 Date To: 0600 22 Time To: 1900	
4. Ba	sic R	4. Basic Radio Channel Use:	e:								
Zone Grp.	ਨ #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NAC	Mode (A, D, or M)	Remarks	
		Command	North Fire	Whole Fire							
		Tactical	VTac 11	DIV A							
		Tactical	Rednet	DIVZ							
		Air to Ground	A to G		169.812 5		169.812		As	Assigned air to ground	
		Air to Ground	DNR A/G1								
				SQ.							
								V			
5. Spe	cial	5. Special Instructions:									
TFR.	Victo	TFR / Victor - 118.0250									
6. Pre	pare	6. Prepared by (Communications Unit Leader)	tions Unit Leader) Name:		Paul Nelson - PSC3(t)	(#)		_ Signature:			
ICS 205	35		IAP Page		Date/Time:	Date/Time: 8-20-2022	- 1032				

Safety Message

Incident:	Date:	Time:
Wagner Road	August 21, 2022	Day Shift
Control of the Contro		· ·

Major Hazard and Risk:

LIGHT FLASHY FUELS TRANSPORTATION

Implement LCES prior to operational engagement.

Light Flashy Fuels: anticipate extreme fire behavior.

Heavy Equipment: Use caution when heavy equipment is in use.

Transportation: Dirt/washboard roads w/poor visibility, dusty, drive defensively, headlights (minimum) on, expect the unexpected, local traffic w/heavy equipment, ALWAYS use backers.

Power lines throughout the area/ Utility Contractors very active within the area.

Rocky Unstable Footing, Uneven ground.

Rattle Snakes, Bees and Livestock in the area.

High temperatures - HYDRATE, HYDRATE, HYDRATE!!!

COVID-19: Practice Social Distancing where possible, Wash hands frequently, Wear a mask when practical.

Review the Medical Plan. (Practice)

Do not get complacent now.

Drive safely, Obey speed limits, Everyone wears seatbelt, Driver does not use cell phone or electronics while driving, If you get sleepy-pull over and rest.

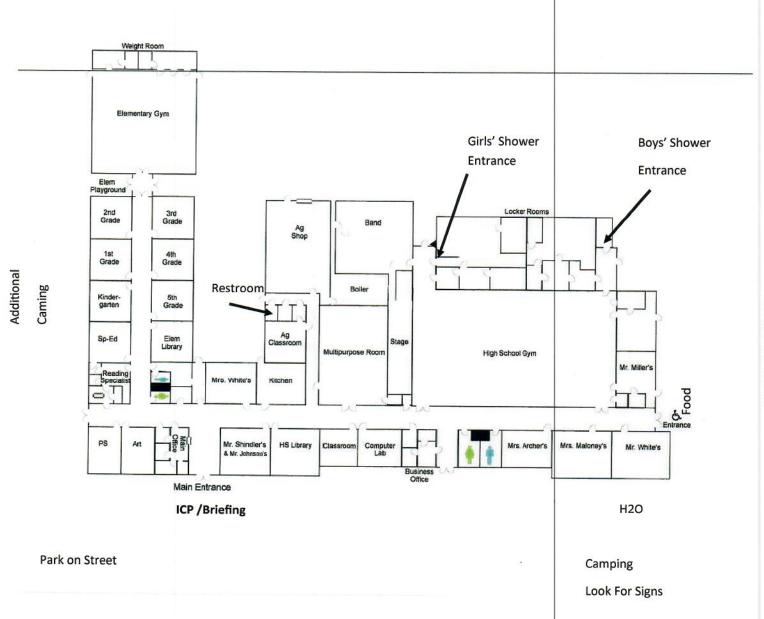
IT IS NOT OVER UNTIL YOU GET HOME OR TO THE NEXT FIRE!!!

Dan Garner SOFR

1. Incident/Project N	lame			2. Opera	ational Period				**
Wagner Road Fire				Day Shift					
3. Ambulance Service	es								
Name		Complete	Addr	ress	Phone of EMS Frequency	00:00	Advanc	ed Life	Support (ALS)
Whitman Co FD #7	60	07 S Whitman Ave, Ro	osalia,	WA	911		☐ Yes		☑ No
Colfax Ambulance	C	olfax, WA			911		☐ Yes		☑ No
LaCrosse Rescue	10	07 S Main St, Lacrosse	e, WA		911		☐ Yes		☑ No
Pullman Fire Department	Pt	ullman, WA			911		✓ Yes		□ No
							☐ Yes		□ No
4. Air Ambulance Se	rvices								
Name		Phone			Type of	Aircraft	& Capabi	lity	
Lifeflight Network, Spokane, WA Call NEWICC / 509-685-6900				Advanced I	ife Support	Lifeflight	800-232-0	0911	
Fairchild AFB, Airway Hieghts, Call NEWICC / 509-685-6900				Advanced L	ife Support	Fairchild	509-247-4	051	
5. Hospitals									
Name Complete Address	Coor Degree DD° M	Datum – WGS 84 rdinate Standard es Decimal Minutes [M.MMM' N - Lat		el Time Air Gnd	Phone	Hel	ipad	of C	Level are Facility
Whitman Hospital; 1200 W Fairview St, Colfax, WA	Lat: Long: VHF:	M.MMM' W - Long N46 52.17 W117 22.26		Gild	509-397-3435	✓ Yes	□ No	Level 5	Trama Center
Hospital; 825 SE Bishop Blvd, Pullman, WA	Lat: Long: VHF:	N46 42.74 W117 10.19			509-336-7359	✓ Yes	□ No		Trama Center
Providence Sacred Heart; 101 W 8th Ave.; Spokane, WA	Long: VHF:	N46 38.95 W117 00.0627.78			59-474-3131	✓ Yes	□ No	Level 2	Trama Center
W 5th Ave.; Spokane, WA	Lat: Long: VHF:	N46 39.10 W11725.46	Į.		509-458-5800	✓ Yes	□ No		Trama Center
Harborview Medical Center; 325 9th Ave.; Seattle,WA	Lat: Long: VHF:	N47 36.10 W121 19.30			206-744-3300/ Emergency: 206- 744-4074	✓ Yes	□ No	Level 1	Trauma Center
	Lat: Long: VHF:					☐ Yes	□ No		
	Lat: Long: VHF:		-			☐ Yes	□ No		
	Lat: Long: VHF:					☐ Yes	□ No		

.

6. Division Branch	Area Location Cap	pability			
Identify crew EMTs o	n the line for each I	Division p	rior to engaging. In case of urg	gent situation	, notify your
			ORT "ICS 206" procedure in		
			ons will notify NEWICC and b		
of ficeds and focation of				ase camp. Iv	minize radio
			n situational awareness.		
	EMS Responders				
	Equipment Availal				
	Medical Emergence	ey			
	ETA for Ambulan	ce to			
	Air:				
	Ground:				
	Approved Helispot	t:			
	Lat:				
	Long:				
7. Name & Location	Remote Camp Locat	tion(s)			
	Point of Contact:				
	EMS Responders &				
	Equipment Available	e on			
	Medical Emergency	Channel:			
ETA for Ambulance to S					
	Air:				
	Ground:				
	Approved Helispot:				
	Lat:				
	Long:				
	Point of Contact:				
	EMS Responders &				
	Equipment Available	e on			
	Medical Emergency	Channel:			
	ETA for Ambulance				
	Air: Ground:				
Approved Helispot: Lat:					
	Long:	3			
8. Prepared By (Medical Un		ite/Time	10. Reviewed By (Safety Office	r)	11. Date/Time
40			Han All	_	8-20-22
	ICS	S 206 Medic	cal Incident Report		



Daily Schedule for Wagner Road

Gym is closed to our access

0400 – 2300 Showers – Boots off before entering shower area

0500 - 0700 Breakfast

Ice will be available at Torry's Country Store after briefing. Ice is by the pumps and someone from Logistics will be there to account for what we remove from the freezer.

0600 Morning Briefing

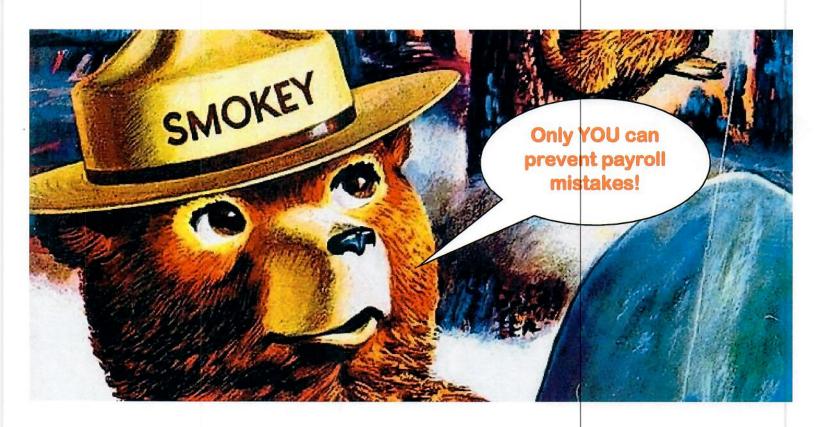
1900 - 2100 Dinner

 Refuge disposal is limited for the area, please ensure that we are picking up our trash and making the most of the limited space that we have.

ATTENTION ALL RESOURCES

Here are some notes from finance

Make sure all tickets and CTRs have the correct date and request number
 Please only turn in pink shift tickets
 Turn in CTRs and shift tickets daily



Crew Time Reports

CTR Showing Muster, Travel & Check-in Only CTR Showing Muster, Travel, Check-in & Initial Assmt CREW TIME REPORT CREW TIME REPORT (1) CREW NAME Central Region Strike Team # 2 (1) CREW NAME (2) CREW 705 BER (2) CRE'2105 BER Central Region Strike Team # 2 3) OFFICE DECD (5) FIRE NUMBER (5) FIRE NUMBER Rock Candy Mountain Fire Rock Candy Mountain Fire DATE 7/2/14 DATE DATE 7/2/14 DA 7/3/14 NAME OF EMPLOYEE NAME OF EMPLOYEE Milit NO. ON ON ON ENCB 13:00 ENGB Steve Jones 15:00 Steve Jones 13:00 19:30 FF1 Robert Smith Robert Smith Jon Blackwell Jon Blackwell FF1 ENGB 19:30 20:00 Steve Jones ENGB 15:00 19:30 C Steve Jones Robert Swith Robert Smith Jon Blackwell Jon Blackwell FF1 FF1 Steve Jones B C ENGB 19:30 20:00 Steve Jones 06:00 06:30 Robert Smith Robert Smith FF1 Jon Blackwell FF1 Jon Blackwell FF1 ENGB 1 Steve Jones 06:30 18:30 Robert Smith FF1 Jon Blackwell (11) MIT Travel to Rock Candy Mountain Fire Master & Travel to Rock Candy Mountain Fire C Checkin C. Checkin B Briefing / RP Rig Pres 1) Assisgned to Division B - Structure Protectation 1/2 Hr Compensable Lanck

(12) OFFICER-IN-CHARGE (Signature)

(14) NAME (Person Posting to Emergency Time Re

(13) TITLE (Officer-in-Charge)

Prescribed by USDA-USDI (NWCG Handbook No. 2)

(15) DATE

STANDARD FORM 261 (5/78)

Please Note:

261-101

(12) OFFICER-IN-CHARGE (Signature)

(14) NAME (Person Posting to Emergency Time Report)

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

STANDARD FORM 261 (5/78)

(13) TITLE (Officer-in-Charge)

Prescribed by USDA-USDI (NWCG Handbook No. 2)

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.

Emegency Equipment Shift Ticket

Showing Initial Response to a Mobilization Incident

		ER			2. CONTRACTOR (name) Thurston # 25
Rock Co	udy /	Ata Fir	4. IN	WA-WFS-501	5. OPERATOR (name) Tokn Smith
6. EQUIPMEN	Ford		7. EC	F450	8. OPERATOR FURNISHED BY CONTRACTOR GOVERNMENT
9. SERIAL NU	-251		10. L	34545C	11. OPERATING SUPPLIES FURNISHED BY CONTRACTOR (wet) GOVERNMENT (dry)
12. DATE MO/DAY/YR 7/2/14	START 15:00	STOP 19:30		MENT USE S/DAYS/MILES (circle one) SPECIAL Travel	14. REMARKS (released, down time and cause problems, etc.) Type 6 Engine Starting Mileage from Home: 10,100 Ending Mileage arriving Incident: 10,300
					Ending Mileage arriving Incident; 10,300 15. EQUIPMENT STATUS a. Inspected and under agreement b. Released by Government c. Withdrawn by Contractor
17. CONTRAC	TOR'S OR	AUTHORIZ	ZED AGE	NT'S SIGNATURE 18. GO	16. INVOICE POSTED BY (Recorder's initials) VERNMENT OFFICER'S SIGNATURE 19. DATE SIGNED
		White		NT'S SIGNATURE 18. GO	

Indicate type of engine or tender.

On the initial travel day, keep track of both the hours worked and miles driven. (Travel time is calculated as miles from home unit to incident divided by 45 mph.)

DO NOT include muster, check-in, briefing, demobe or rehab time on the equipment.

Example Showing Travel and Working on Same Emergency Equipment Shift Ticket

1. AGREEMEN	** ********				2. CONTRACTOR (name) Thurston # 25
Rock Co	udu N	Ita Fil	4. IN	WA-WFS-501	5. OPERATOR (name) Tokn Smith
6. EQUIPMEN	Ford		7. E0	F450	8. OPERATOR FURNISHED BY GOVERNMENT
9. SERIAL NU	MBER -251		10. L	34545C	11. OPERATING SUPPLIES FURNISHED BY CONTRACTOR (wet) GOVERNMENT (dry)
12. DATE MO/DAY/YR 7/2/14	START 15:00	STOP 19:30		SPECIAL Travel	14. REMARKS (released, down time and cause, problems, etc.) Type 6 Engine Mileage from Home to incident 200 miles.
7/3/14	06:30	18:30	12	Division "B"	
					15. EQUIPMENT STATUS a. Inspected and under agreement b. Released by Government c. Withdrawn by Contractor
					16. INVOICE POSTED BY (Recorder's initials)
		White		NT'S SIGNATURE 18. GO	VERNMENT OFFICER'S SIGNATURE 19. DATE SIGNED

ACTIVITY LOG (ICS 214)

1. Incident Name:	a l'		Operational Period: Date From: Date To:					
			ime From:	Time To:				
3. Name:		4. ICS Position:	5. Home	Agency (and Unit):				
6. Resources Ass	igned:							
Na	ame	ICS Position	Н	ome Agency (and Unit)				
7. Activity Log:								
Date/Time	Notable Activitie	25						
	7101007100710	,						
				7				
				,				
				1				
8. Prepared by: N	lame:	Position/Title:	Sign	ature:				
ICS 214, Page 1		Date/Time:						

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period: Date From:	Date To:				
		Time From:	Time To:				
7. Activity Log (continuation):							
Date/Time	Notable Activities	<u> </u>					
			1 21 21 21 21 22				
		3					
			_				
		1					
8. Prepared by: Name:		_ Position/Title: Sign	ature:				
ICS 214, Page 2		Date/Time:					

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

	PE	RSONNEL AS NE	CESSARY.				
FOR A MEDICAL EMER "MEDICA	AND POSITION AND ANNOUNCE ATIONS/DISPATCH.						
Use the following items to communicate situation to communications/dispatch.							
CONTACT COMMUNICATIONS Ex: "Communications, Div. Alpha. INCIDENT STATUS: Provide incidents."	Road 1 at (Lat./Long.) This will be the Trout						
Severity of Emergency / Transport Priority	RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented. YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes. GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness.						
Nature of Injury or Illness							
& Mechanism of Injury			(Ex	Brief Summary of Injury or Illness Unconscious, Struck by Falling Tree)			
Evacuation Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other			
Patient Location			Desc	riptive Location & Lat. / Long. (WGS84)			
Incident Name				Geographic Name + Medical (Ex: Trout Meadow Medical)			
On-Scene Incident Commander			Nai	ne of on-scene IC of Incident within an Incident (Ex: TFLD Jones)			
Patient Care				Name of Care Provider (Ex: EMT Smith)			
Patient Assessment: See IRPG P Treatment:							
4. EVACUATION PLAN:							
Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:							
Helispot / Extraction Site Size and H	2						
5. ADDITIONAL RESOURCES / EQ	UIPMENT NEEDS:						
Example: Paramedic/EMT, crews, immo	bilization devices, AED, oxygen, tra	auma bag, IV/fluid(s), sp	lints, rope rescue, wheeled litter	HAZMAT, extrication			
6. COMMUNICATIONS: Identify S			Contacts as applicable				
Function Channel Name/Nu	mber Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *			
COMMAND							
AIR-TO-GRND							
TACTICAL							
CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primar			evacuation method? Be thinking ahead				
3. ADDITIONAL INFORMATION: Updates/Changes, etc.							
REMEMBER: Confirm ETAs of I	resources ordered. Act acco	rding to your level o	f training. Be Alert. Keep	Calm. Think Clearly. Act Decisively.			

