Monday

Corrected Pl

INCIDENT ACTION PLAN 1980 SLIDE RANCH

WA-YAA-000035 / WA-WFS-427



WHITE SWAN COUGARS

OPERATIONAL PERIOD



6/24/2024

0600

to

6/25/2024

0600



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	Date From:	6/24/2024	Date To:	6/25/2024
1980 Slide Ranch	2. Oporational i onog.	Time From:	0600	Time To:	0600
3. Objective(s):					
Management Objectives					
Provide for emergency personnel and public safe	atu at all times				
 Protect property, improvements, and infrastructure 	e.				
- Ensure coordinated, timely and accurate release	of public information.				
- Foster and maintain relationships with all coopera	ators and stakeholders.				
- Protect economic, natural, cultural and heritage r	resources.				
- Maintain fiscal accountability and keep costs con	nmensurate with values at ris	sk.			
Control Objectives					
Keep the fire North of Slide Ranch Rd.					
Keep the fire South of Fort Rd.					
Keep the fire East of Signal Peak Rd.					
Keep the fire West of Tecumseh Rd.					
General Situational Awareness:					
5. Site Safety Plan Required?	Yes □ No				
Approved Site Safety Plan(s) Located at:					
6. Incident Action Plan					
ICS 203 ICS 215A	ICS 205 A				
ICS 204 ICS 220	Training Message				
ICS 205 Facility Maps	☐ Travel Map ☐ Demob Plan		ty Health Messa	200	
✓ ICS 206 ✓ Weather Forecast ✓ ICS 208	Finance Message	ICS 2		1 /1	
7. Prepared By: David Winter	Position/Title: PSC	Signature:	MIN	Alale	
8. Approved by Incident Commander:	Bruce Jackson	Signature:	1111	- Comm	
ICS 202	5.300 0000011	Olgitatoro.	11/1/		NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

I. Incident Name: 1980 Slide	Panah	2. Operation	al Period: Date From: Time From:	6/25/2024 0600	Date To: Time To:	6/26/2024 0600
		Da-ff-		,	Tittle 10.	0000
3. Incident Commande		Stan:	7. Operation Section Operations	on: Wes Long 360-28	1 0505	
	Bruce Jackson			vves Long 360-26	1-9565	
Deputy	D - 01 - 1/1	- N	Deputy Operations			
	Ryan Cloud / Jennif	er Norton	Night Ops		1	
Information Officer			Staging Area	DENOT VOLUME	V.C. IIDAUULAUN	
	Thomas Kyle-Milwa	rd	Branch			500 700 0404
4. Agency/Organization			Division/Group	Α		on 509-760-0101
Agency/Organization	Nan	пе	Division/Group	M	Brad Donahu	
Yakama Nation FMO	Don Jones		Division/Group	Z	Tony Brownin	g 541-980-7415
WSP	Brian Brisco		Division/Group	Night		
Yakima FD5	Joel Byam		Division/Group			
BIA	Wyeth Wallace		Branch	11		
REAF	Blythe Delarosa 509	9-985-4405	Division/Group			
REAF	James Maxwell		Division/Group			
			Division/Group			
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			Branch	2 o III		II I A SIGZWedill
			Division/Group			
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			Branch	IV	and Glein and A	
			Division/Group			
		STATE OF THE PARTY				
5. Planning Section:	SAME STATE OF		Division/Group		-	
	David Winter		Division/Group		-	
	Ryan Schamhorst		Division/Group		-	
Resource Unit			Division/Group			
Situation Unit			Branch	V	TRUBEL NO	
Documentation Unit			Division/Group			
Demobilization Unit			Division/Group			
GISS	Rose Beaton		Division/Group			
FBAN			Division/Group			
IMET			Division/Group			
Training Tech Spec			Air Operations Br	anch	Director:	Water States and Con-
			Air Suppor	t Group Superviso	r	
			Air Tactica	l Group Superviso	or l	
6. Logistics Section		months were		Helibase Manage	er i	
	Michael Hendricks	(V)				
	Pat Kern		8. Finance/Admin	istration Section:		
Facilities Unit				Marcy Johnson		
Ground Support Unit			Deputy			
Communications Unit			Procurement Unit			
Medical Unit			Comp/Claims Unit			
				Leann McKowen		
BCIVIG(1)	Gaenor Thompson		FIRE	Leant MONOWELL		
Prepared By: Name:	David Winter	Position/Title:		Signature:		



Fire Weather Forecast



FORECAST NO: 20242406

NAME OF FIRE: /

1980 Slide Ranch

PREDITION FOR: Day Shift

SIGNED:

TIME/DATE ISSUED: 1500 6/23/24

1000 012012

WEATHER DISCUSSION:

Dry air from aloft will continue to mix to the surface this afternoon. Southwest winds will transition to westerly to northwesterly this evening, followed by lighter drainage (downslope, down valley) winds overnight. Winds will be diurnally and terrain-driven Monday and Tuesday.

WEATHER FORECAST FOR TODAY:

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

Max temperature.....84-87.

Min humidity......16-21 percent.

Wind (20 ft).......Variable 2-5 mph early, becoming upslope, upvalley (east to northeast) 4-7 mph by mid-morning and afternoon.

Mixing height......Increasing to 5500-6000 ft AGL by afternoon.

Transport winds.....Southwest 4-6 mph.

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

WEATHER FORECAST FOR TONIGHT:

Sky/weather......Mostly clear (0-10 percent).

Min temperature.....53-56.

Max humidity......58-63 percent.

Wind (20 ft)......Northeast winds 4-7 mph becoming downslope, down valley 2-5 mph overnight.

Mixing height......Decreasing to 250-500 ft AGL overnight.

Transport winds.....North 4-7 mph.

Haines Index......3 or very low potential for large plume dominated fire growth.

OUTLOOK FOR TOMMOROW:

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

Max temperature.....92-95.

Min humidity......11-16 percent.

Wind (20 ft)......Downslope, downvalley early morning, becoming upslope, upvalley (northeast to east) 4-6 mph by mid-morning and afternoon.

Mixing height......Increasing to 7500-8000 ft AGL by afternoon.

Transport winds.....East 4-7 mph.

Haines Index......3 or very low potential for large plume dominated fire growth.

EXTENDED FORECAST:

WEDNESDAY...Mostly clear. Lows 58 to 63. Highs 79 to 89. West winds 7 to 13 mph.

THURSDAY...Not as warm. Partly cloudy. Lows 49 to 56. Highs 69 to 78. West winds 10 to 16 mph.

FRIDAY...Mostly clear. Lows 46 to 52. Highs 75 to 82. West winds 7 to 13 mph.

SATURDAY...Partly cloudy. Lows 52 to 57. Highs 80 to 88. North winds 3 to 8 mph.

SUNDAY...Partly cloudy. Lows 54 to 61. Highs 77 to 86. West winds 6 to 12 mph.

Fire Behavior 6/24/2024

Based on anticipated weather:

- **Ignition Probability:** 50% indicates there is a moderate likelihood of ignition under the given conditions.
- Scorch Height: 2.7 feet is the potential height at which vegetation could be scorched by the fire.
- Flame Height: 1 foot is the probable flame height above the level of light flashy fuels.
- Rate of Spread: 4.4 chains per hour indicates how quickly the fire is advancing across the landscape.
- Risk Level: Described as low, suggesting that although a fire may ignite and spread, the overall risk to resources and communities is currently minimal.

This information together provides a snapshot of the fire behavior and risk level associated with the conditions described.



SAFETY MESSAGE



Fire fighter safety comes first on every fire, every time.

MAJOR 215 A HAZARDS AND RISKS

- Wildland Urban Interface- be aware of hazards around the structures (fuel, vehicles, hornets...).
- Dehydration and heat exhaustion- drink water and replenish electrolytes. Take breaks as needed.
- Driving a long commute from ICP to fire line on narrow, high-speed roads- use defensive driving techniques.
- Mop up avoid over extension and complacency.
- Livestock and humans on the roads- use defensive driving techniques.
- Long distance to advanced medical careknow your plan for a medical emergency and be aware of the medical resources near you.
- Hot dry weather- stay informed and stay hydrated.

Crew Safety Is Dependent Upon Competent and Confident Leadership

-Every Incident Supervisor Has the Responsibility to Confirm That Safe Practices Are Known and Observed-

- TAKE CHARGE of assigned resources
- MOTIVATE crewmembers with a "can do" safety attitude.
- **DEMONSTRATE INITIATE** by thoughtful action in the absence of orders.
- COMMUNICATE by giving specific instructions and asking for feedback.
- SUPERVISE at the scene of the action

Driving Defensively

- Think Safety First...
- Be aware of your surroundings (traffic, wildlife, and pedestrians)
- Do not depend on other drivers.
- Keep your speed down.
- Have an escape route.
- Maintain proper following distance, 3 second rule.
- Reduce distractions (radios and cellphones)



WEAR YOUR SEATBELT AND USE HEADLIGHTS!

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

		AS	DIGITAL	AI LISI	(103 204	· vvi	INFO	RMATION//BASIC
1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
1980 S	lide Ranch		Date From:	06/25/24	Date To:	06/26/24	Tr.	Α
			Time From:	0600	Time To:	0600		^
4. Operations Perso	onnel:		-				Page 1 of 1	Alpha
Operations Section Chief:	Wes Long 3	60-281-958	5		Night Ops:			
Branch Director:					Branch Safety:			
Division/Group Supervisor:	Brandon Bu	rton 509-76	0-0101		Air Attack:			
5. Resources Assigne	ed:	,	* Resources	Below in Bo	ld are 12 Hou	r **		
Resource Identifier		EMT LWI) Lea	ader	Personnel	Request #	Agency	Reporting Location
C-2 HC2IA					23		SRV #12	
South Pudget Sound	ST							
O-2117 STL			Se	als	1			
E-2118 ENG6			Vo	gel	2		BR58 - Centr	al Mason
E-2119 ENG6			н	lill	2		BR61 - Maso	n Co. FD6
E-2120 ENG5			Sn	nith	4		Brush 16-1 -	West Mason
E-2121 ENG5			Be	erry	2		Brush 18-2 -	Hoodsport Fire
E-2123 WTS1			Seve	rance	2		T82 - N. Maso	on RFA
C World Acaiemanants			ļ					
6. Work Assignments		l =4=4						
Task - Mop-up perimet			· ·		•			
Purpose - Ensure cont End State - Entire divis			•		•	then overt		
End State - Entire divis	sion is in a sta	re or contain	ment mat win	withstand a s	agriiiicani wea	mei event.		
7. Special Instruction	ie.							
A/Z Division Break - Lo								
A/M Division Break - M	_	h						
Keep Fire east of Sign			Rd					
Be aware of culturally	-			request a RF	AD via vour D	ivision Suner	visor	
8. Communications	sensiave area	3. Il you not	, a 2333ta1100,	request a rec	JE VIA YOU D	Wision Super	VICOI.	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
SEDGE	1	REPEATE		107.2	151.1825	107.2	111000	140100
VTAC 11	5	TACTICAL		156.7	151.1375	156.7		
A/G PRIMARY	10	A/G	165.4500	100.7	165.4500	100.7		
VMED 29	15	7.0	155.3475		155.3475		N	
AIRGUARD	16	TACTICAL			168.6250	110.9	''	
9. Prepared by: Name		MOTION	_ 100.0200		RESL	110.0		
o. i repared by, italii	••				ILUL	Signature:		
ICS 204	ŀ		Date/Time	6/24/2024	2200	oignature	Pa	rsonnel Count: 36
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ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
1980 Slide Ran	ch		Date From:	06/24/24	Date To:	06/25/24		M
			Time From:	0600	Time To:	0600		М
4. Operations Personnel:	÷===	-	-				Page 1 of 1	Mike
Operations Section Chief: Wes Lon	g 360-281	-9585		***	Night Ops:		*	
Branch Director:					Branch Safety:			
Division/Group Supervisor: Brad Doi	nahue				Air Attack:			
5. Resources Assigned:		** F	Resources E	elow in Bo	ld are 12 Hou	r**		
Resource Identifier	EMT	LWD	Lea	der	Personnel	Request #	Agency	
C-3 HC2	Х		Stro	bel	20		Central Idaho	
Southwest Strike Team								
O-2109 STL			Gordon	Brooks	1		Clark 10	
E-2110 ENG5			Vande	rmark	3		Squad 102 - Cla	ark 10
E-2111 ENG5			Rie	ch	3		Squad 22 - Cla	rk Cowitz FR
E-2112 ENG6			See	vers .	2		Brush 1-3 - Co	wlitz 1
E-2114 ENG3			Linl	noff	2		E1136 - Benton	County
E-2115 WST2			Mud	rick	1		WT 103 - Clark	10
 						w		
								
							L.	

Task - Mop-up perimeter and around structures to keep the fire within its current footprint.

Purpose - Ensure control lines are sufficient to keep the fire within its current perimeter.

End State - Entire division is in a state of containment that will withstand a significant weather event.

7. Special Instructions:

Be aware of culturally sensitive areas. If you need assistance, request a READ via your Division Supervisor.

Keep fire west of Tecumseh Rd.

8. Communications

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
SEDGE	1	REPEATER	159.2550	107.2	151.1825	107.2		
VTAC 12	6	TACTICAL	154.4525	156.7	154.4525	156.7		
A/G PRIMARY	10	A/G	165.4500		165.4500			
VMED 29	15		155.3475		155.3475		N	
AIRGUARD	16	TACTICAL	168,6250		168,6250	110.9	[]	

9. Prepared by: Name:

RESL

Signature:

ICS 204

Date/Time: 6/23/2024 2200

Personnel Count:

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED

1. Incident Name:			2. Operational Period:			3. Branch Division
1980 Slide Ranc	h	- 1	Date From: 06/25/24 Time From: 0600	Date To: Time To:	06/26/24 0600	ı z
4. Operations Personnel:						Page 1 of 1 Zulu
Operations Section Chief: Wes Long Branch Director: Division/Group Supervisor: Tony Brow			415	Night Ops: Branch Safety: Air Attack:		
5. Resources Assigned:		**	Resources Below in Bo	d are 12 Hou	r **	
Resource Identifier	EMT	LWD	Leader	Personnel	Request #	Agency
O-7 TFLD			Schmidt	1		Kittitas Co. FD1
O-6 FMOD			Shearer	2		Stumpem Cutting NW
O-11 HEQB			Humpherys	1		USFS
O-8 HEQB(T)			Ray	1		USFS
Central Strike Team						
O-2101 STL			Parvinen	1		Central Pierce
O-2108 STL(T)			Douglass	1		Thurston 12
E-2102 ENG6			Crabtree	2		Brush 35 - Thurston 3
E-2103 ENG6			Coleman	3		Brush 91 - Montesano
E-2104 ENG5			Vansyckle	2		Brush 1 - Hoquiam
E-2105 ENG6			Madrid	3		Brush 82 - Pacific 8
E-2107 WST2			Hargadon	1		Thurston 12
Northwest Strike Team						
O-2125 STL			Jeff Dickinson	1		Snohomish RFA
E-2126 ENG3			Hever	3		B54 - Sky Valley
E-2127 ENG5			Armstrong	3		B68 - Snohomish Co. FD 22
E-2128 ENG5			Kuhn	3		B60 - Snohomish Co. FD 15
E-2129 ENG5			Canty	2		B27 - N. Whidbey
E-2131 WST2			White	1		T68 - Snohomish Co. FD22
E-7 DZR2			Ford	2		Ford Excavating

Task - Mop-up perimeter and around structures to keep the fire within its current footprint.

Purpose - Ensure control lines are sufficient to keep the fire within its current perimeter.

End State - Entire division is in a state of containment that will withstand a significant weather event.

7. Special Instructions:

A / Z Division Break - Longhouse & Fort Road/Tecumpseh Road.

Identify and confirm suppression damage and lost structures.

Keep fire south of Fort Rd., east of Signal Peak Rd.

Be aware of culturally sensitive areas. If you need assistance, request a READ via your Division Supervisor.

8. Communications

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
SEDGE	1	REPEATER	159.2550	107.2	151.1825	107.2		
VTAC 13	7	TACTICAL	158.7375	156.7	158.7375	156.7		
A/G PRIMARY	10	A/G	165,4500		165.4500			
VMED 29	15		155.3475		155.3475		N	
AIRGUARD	16	TACTICAL	168.6250		168.6250	110.9		

Date/Time: 6/24/2024

Ω.	Dror	arad	bare	Name:
Э.		an eu	UV.	wante.

RESL

2200

Signature:		
	Personnel Count:	28

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

1. Inc	1. Incident Name:	•	2. Date/Time Prepared		3. Operational Period:	nal Period:			
	1960 Slide Kanch	anch	Late:		00/23/2024 Date From: 06/24/24	00/24/24	Time Te:		UB/25/24
	Incident Channels	nneis	IIMe:		1930 Time From: Upou	0000			nenn
4. Co	4. Communications							1	
Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
-	REPEATER	SEDGE	ALL DIVS	159.2550	107.2	151.1825	107.2		
7	TACTICAL	DNR COM	ALL DIVS	151.4150	103.5	151.4150	103.5		
က	TACTICAL	BLM RAT	ALL DIVS	169.6750	100.0	164.0875	136.5		
4	COMMAND	VF RTSK	ALL DIVS	155.8050	103.5	154.3550	131.8		
5	TACTICAL	VTAC 11	DIVA	151.1375	156.7	151.1375	156.7		
9	TACTICAL	VTAC 12	DIVM	154.4525	156.7	154.4525	156.7		
7	TACTICAL	VTAC 13	DIV Z	158.7375	156.7	158.7375	156.7		
8	TACTICAL	VTAC 14	DIVD	159.4725	156.7	159.4725	156.7		
6									
10	A/G	A/G PRIMARY	ALL DIVS	165.4500		165.4500			
Ξ	A/G	A/G 2NDARY	ALL DIVS	167.0750		167.0750			
12									
13	TACTICAL	DNR A/G 1	ALL DIVS	159.2700	103.5	159.2700	103.5		
4									
15		VMED 29	ALL DIVS	155.3475		155.3475		z	
16	TACTICAL	AIRGUARD	ALL DIVS	168.6250		168.6250	110.9		
17									
18					/				
19									
20									
5. Spe	5. Special instructions				1				
6. Pre	6. Prepared by (Communications Unit Leader): Name:	nications Unit L	eader): Name:			Signature:			
ICS 3	05 - CONTROLLE	D UNCLASSIFIE	ON//BASI	o	NIMS IAP	NIMS IAP Date/Time:	06/23/24		1930

Logistics Message

Breakfast at 0600

Take a bag lunch before you leave

Dinner 1900-2030

Tent camping on lower soccer field behind main school building only. School asks that there be no camping on the baseball field area.

Parking in the large parking lot only. No curbside parking in the Fire Lane.

Day sleeping available in the Gym until 1600. AAU Basketball starts at 1700 on weeknights.

Radio cloning is available. Just ask.

Thank you.

Patrick Kern, Logistics Section Chief

Fire Information

We need your Photo's and Video's

Photos and short videos are needed to tell the story of the 1980 Slide Ranch Fire.

You can contact us at timmckern@gmail.com or text 360-463-2767.

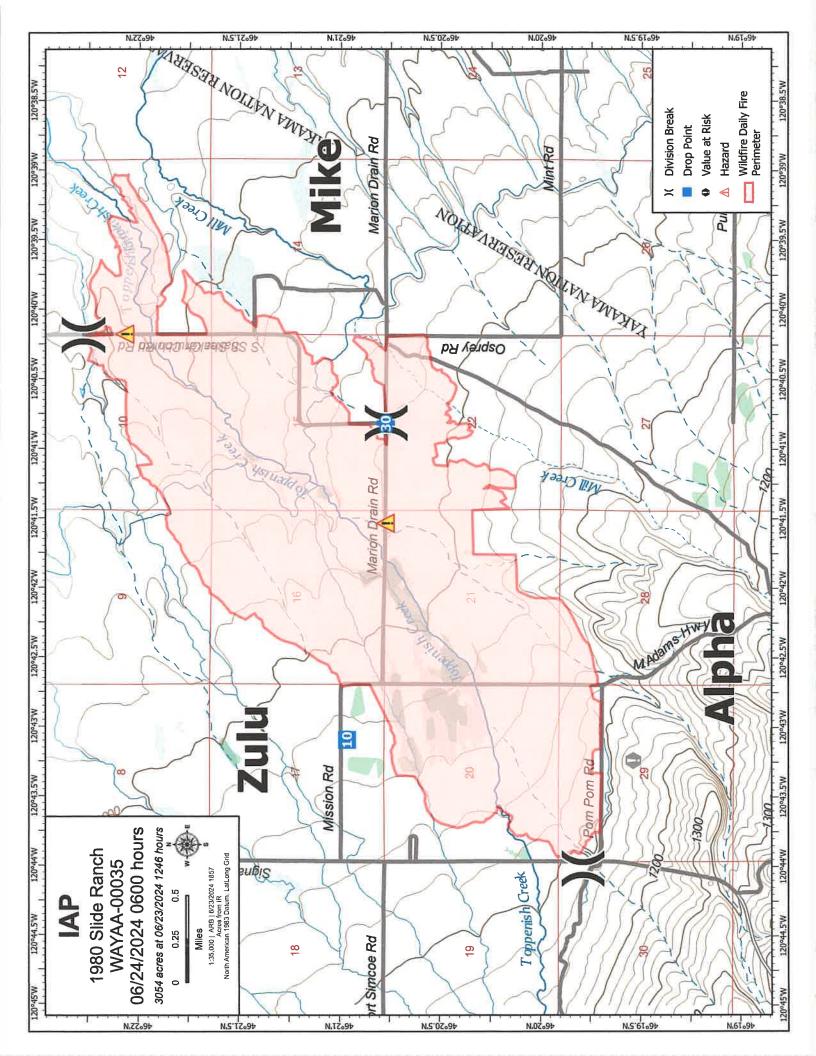
Please provide your name and location and what is happening so we can provide proper credit.

We will post on social media and possibly the cover of IAP.

Do not take pictures of damaged personal property. Be aware of and avoid any cultural sites.

Please do not post on your personal social media site.

Make sure subjects are wearing PPE and proper safety equipment when on the line.



	UNIT LOG	CONT. (ICS 214)				
1. Incident Name:		2. Operational Period:	Date From:		Date To:	
1980 Slide Rand	h		Time From:	0600	Time To:	0600
6. Activity Log			(5) (5)			
TIME		MAJOR E\	/ENTS			
	 					
				-		
		- A-V-V-1-1-1				

	<u> </u>					
	 					
	*					
				-		
7. Prepared By:		Date/Time:				NIMS IAP

MEDICAL PLAN (ICS 206)

Name Location Service Servi	1. Incident Name:	lide Ranch			2. Operational Perio	od:		e From:	6/24/24 0600	Date To: Time To:	6/25/24 0600
AMR 513 8th St, Sunmyside WA 911 10 Yes ALS 2106 W Washington Ave #3, Yakima WA 911 10 Yes A Transportation (indicate air or ground): A Transportation (indicate air or ground): A Transportation (indicate air or ground): A Ar Ambulance Location Contact Number Level of Service Air Ambulance Richland 800-426-2430 800-982-9299 800-982-9299 5. Hospital: Travel Time	3. Ground Ambulance Service	ce:			1						
ALTS ALTS ALTS ALTS ALTS ALTS ALTS ALTS	Name				Location		Cor	ntact Num	ber/Freq	Parar	nedics
4. Transportation (indicate air or ground): Air Ambulance Location Contact Number Level of Service Air Ambulance Richland 800-426-2430 Eleftlight Richland 800-982-9299 Eleftlight Richland Ri	AMR		513 8th St	, Sunn	yside WA				911	Ø	Yes
Airfit NW Yakima 800-426-2430 Airfit NW Yakima 800-426-2430 Eifeflight Richland 800-426-2430 5. Hospitals: Address, Contact Number(s) Travel Time Trauma Center Center Helipad	ALS		2106 W W	ashing	ton Ave #3, Yakima W	Ά			911	Ø	Yes
Airlift NW Yakima 800-426-2430 Contact Number(s) Travel Time Trauma Sum Center Center Helipad Frequency Air Ground Center Center Helipad Center Center	4. Transportation (indicate a	ir or grour	nd):								
Lifeflight Richland Solo-982-9299 5. Hospitals: Address	Air Ambulance)			Location		(Contact N	umber	Level of	Service
5. Hospitals: Address	Airlift NW		Yakima				800-	-426-2430)		
Address	Lifeflight		Richland				800-	-982-9299	9		
Address											
Hospital Name Lat & Long Helipad Frequency Air Ground Center Center Helipad Astria Sunnyside 46.3224, -120.0066 509-873-1500 00:08 00:20 Level 4 Astria Toppenish 46.37057, -120.3470 509-885-3105 00:08 00:20 Level 4 Astria Toppenish 46.5937, -120.5479 509-575-8000 00:10 00:25 Level 3 Astria Toppenish 46.5937, -120.5479 509-575-8000 00:10 00:25 Level 3 Astria Toppenish Astria Toppenish 46.5937, -120.5479 509-575-8000 00:10 00:25 Level 3 Astria Toppenish Astria Toppenish 46.5937, -120.5479 509-575-8000 00:10 00:25 Level 3 Astria Toppenish Astria Toppenish Astria Toppenish Astria Toppenish 46.5937, -120.5479 509-575-8000 00:10 00:25 Level 3 Astria Toppenish	5. Hospitals:										
Hospital Name			Address,	_ (Contact Number(s)/	T	ravel	Time	Trauma	Burn	
Astria Toppenish 46.37057, -120.3170 509-865-3105 00:08 00:20 Level 4	Hospital Name	Lat &	Long Helipad		Frequency	Α	ir	Ground			Helipad
Yakima Memorial 46.5937, -120.5479 509-575-8000 00.10 00.25 Level 3	Astria Sunnyside	46.3224, -1	20.0066	509	9-873-1500	0	0:08	00:20	Level 4		~
### Actional Procedures Camp Emergency Communications Unit Will contact Division of the emergency Communications Unit Will patient complaint/condition and location. A pre-assigned tactical Frequency (L. CALCORD) should be used for liW1 and only for duration of the emergency. Communications Unit Will contacts Communications Unit Will cate the Command channel for emergency traffic as needed for duration of the emergency. Communications Unit Will contacts Communications Unit Will cate the Command channel for emergency traffic as needed for duration of the emergency. Contact Medical Unit Will patient complaint/condition and location. Medical Staff will respond to stabilize the patient.	Astria Toppenish	46.37057, -	120.3170	509	-865-3105	0	0:08	00:20	Level 4		\checkmark
6. Special Medical Emergency Procedures Line Emergency Crew Supervisor will contact Division Supervisor with patient complaint/condition and location. Division Group Supervisor Contacts: 1. Closest EMS resource 2. Communications Unit Contacts: 1. Cromation Air ambulance as requested. 2. Operations 3. Safety 4. Medical Unit 1. Division Supervisor or designee will serve as point of contact and run medical emergency on assigned channel. 1. A pre-assigned tactical frequency (Le, CALCORD) should be used for IfVI and only for duration of the emergency. 2. Communications Unit will clear the Command channel for emergency traffic as needed for duration of the need. Camp Emergency Contact Medical Unit with patient complaint/condition and location. Medical staff will respond to stabilize the patientMedical Unit contacts 1. Communications 2. Safety 4. Operations 5. Crew Supervisor 6. Comp (Camp Emergency) Contact Medical Unit with patient and supervisor of the emergency traffic as needed for duration of the need. Camp Emergency Contact Medical Unit with patient complaint/condition and locationMedical Unit with patient complaint/condition and locationMedical Unit viant patient complaint/condition and locationMedical	Yakima Memorial	46.5937, -1	20.5479	509	-575-8000	0	0:10	00:25	Level 3		~
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ICS 206 Date/Time:	8. Approved by (Safety Offic	er):	Ryan Cloud / Jo	ennife	r Norton	Sign	atur	e: Lan	nif	Noter	SOF(t)
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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.

FOR A MEDICAL EMERGENCY: IDENTIFY ON-SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

Use the following items to communicate situation to communications/dispatch.					
1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)					
Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic." 2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.					
Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care."					
	ergency / Transport nority	□ RED / PRIORITY 1 Life or limb threatening injury or iliness. 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 liness. 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 liness. Non-Emergency transport			
Ex: Sprains, strains, minor heat-related illness.					
	njury or Illness & sm of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Evacuation Request					Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location					Descriptive Location & Lat. / Long. (WGS84)
Incide	nt Name				Geographic Name + Medical (Ex: Trout Meadow Medical)
On-Scene Inci	dent Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Care					Name of Care Provider (Ex: EMT Smith)
3. INITIAL PATI	ENT ASSESSMENT:	Complete this section for each patie	ent as applicable (start wit	th the most severe patient	
Patient Assessment: See IRPG PAGE 106					
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 Hazards:					
5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:					
Example: Paramedic/EMT, crews, immobilization devices, AED, oxygen, trauma bag, IV/fluid(s), splints, rope rescue, wheeled litter, HAZMAT, extrication					
6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable					
Function	Channel Name/Numb	per Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND					
AIR-TO-GRND					The state of the s
TACTICAL		L			<u> </u>
7. CONTINGENCY: Considerations: If primary options fall, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead					
8. ADDITIONAL	INFORMATION: Upda	ates/Changes, etc.			

REMEMBER: Confirm ETAs of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.