Sunday

INCIDENT ACTION PLAN 1980 SLIDE RANCH

WA-YAA000035



OPERATIONAL PERIOD



6/23/2024

0600

to

6/24/2024

0600



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	Date Fr	om: 6/23/2024	Date To:	6/24/2024				
1980 Slide Ranch		Time Fr	om: 0600	Time To:	0600				
3. Objective(s):									
Management Objectives									
- Provide for emergency personnel and public sat	fety at all times.								
- Protect property, improvements, and infrastructu	ıre.								
- Ensure coordinated, timely and accurate release	e of public information.								
- Foster and maintain relationships with all coope	rators and stakeholders.								
- Protect economic, natural, cultural and heritage	resources.								
- Maintain fiscal accountability and keep costs co	mmensurate with values at	risk.							
Control Objectives									
 Keep the fire North of Mint Rd. 									
Keep the fire South of Fort Simcoe Rd.									
Keep the fire East of Signal Peak Rd.									
⁻ Keep the fire West of Tecumseh Rd.									
			atalisania and a same a						
General Situational Awareness:									
	on a second								
5. Site Safety Plan Required?	Yes □ No Ø								
Approved Site Safety Plan(s) Located at: 6. Incident Action Plan									
ICS 203 ICS 215A	☐ ICS 205 A								
ICS 204	☐ Training Message								
ICS 205 Facility Maps	☐ Travel Map	ñ							
ICS 206 Weather Forecast	Demob Plan		County Health Messa	age					
ICS 208 Fire Behavior	Finance Message	~	ICS 214						
7. Prepared By: David Winter	Position/Title: PSC	Signatu	ire:						
8. Approved by Incident Commander:	Bruce Jackson	Signatu	ire:						
ICS 202					NIMS IAP				

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		Il Period: Date From:	6/23/2024	Date To:	6/24/2024		
1980 Slide	Ranch		Time From:	0600	Time To:	0600	
3. Incident Commande	er(s) and Command	Staff:	7. Operation Sect	ion:	on:		
IC/UC's	Bruce Jackson		Operations	Wes Long 360-28	1-9585		
Deputy			Deputy Operations				
Safety Officer	Ryan Cloud / Jennifer Norton		Night Ops				
Information Officer			Staging Area				
Liaison Officer			Branch				
4. Agency/Organization	n Representatives:		Division/Group	Α	Brandon Bur	ton 509-740-0101	
Agency/Organization	Nam	ie	Division/Group	М			
BIA			Division/Group	Z	Tony Brownii	ng 541-980-7415	
			Division/Group				
			Division/Group				
			Branch	=	0.2312		
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			Branch	111			
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===-7:11			Branch	IV	771-45.77-1		
			Division/Group				
5. Planning Section:		E - 20 3/4 82	Division/Group	= = = = = = = = = = = = = = = = = = = =			
	David Winter		Division/Group				
	Ryan Scharnhorst		Division/Group				
Resource Unit	Tryan Schammorst		Division/Group				
Situation Unit			Branch	V			
Documentation Unit			Division/Group				
Demobilization Unit			Division/Group				
	Rose Beaton						
FBAN	Ruse beaton		Division/Group				
			Division/Group				
IMET			Division/Group		Dissets		
Training Tech Spec			Air Operations Br		Director:		
			Air Support Group Supervisor		****		
			Air Tactical Group Supervisor				
6. Logistics Section	(<u>-</u>			Helibase Manager			
	Pat Kern						
Deputy			8. Finance/Admin				
Facilities Unit				Marcy Johnson			
Ground Support Unit				Bob Thompson (V)		
Communications Unit			Procurement Unit				
Medical Unit			Comp/Claims Unit				
			Cost Unit				
				<u> </u>			
	David Winter	Position/Title:		Signature:			
ICS 203		Date/Time:	6/22/2024	2300 hours		NIMS IAP	



Fire Weather Forecast



FORECAST NO: 2024622 NAME OF FIRE: 1980 Slide Ranch

PREDITION FOR: Day Shift SIGNED:

TIME/DATE ISSUED: 2137 6/22/24

WEATHER DISCUSSION:

RED FLAG WARNING IN EFFECT FROM 1 PM TO 8 PM PDT SUNDAY...

Dry conditions are expected through the period. A cold front is will cross the region tonight and winds are expected to increase by morning. Winds will further increase through the day on Sunday before decreasing Sunday night. The combination of the gusty winds and low relative humidity has prompted the issuance of a red flag warning. Winds on Sunday could gust as high as 30 mph. Winds will subside Sunday night and will be light on Monday. MIN RH values will generally be 15 to 20 percent with good overnight recoveries.

WEATHER FORECAST FOR TODAY:

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

Max temperature.....82-85.

Min humidity......14-19 percent.

Wind (20 ft)......West winds 10 to 20 mph with gusts to 25 mph to 30 mph

Ridgetop wind......West winds 15 to 20 mph with gusts 25 to 30 mph.

Mixing height......6800 ft AGL.

Transport winds.....West around 16 mph.

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

WEATHER FORECAST FOR TONIGHT:

Min temperature.....Around 50.

Max humidity......63-68 percent.

Wind (20 ft).......West winds 10 to 20 mph. Gusts up to 30 mph in the evening, shifting to the northwest and decreasing to 5 to 10 mph by daybreak.

Ridgetop wind......West winds 25 to 30 mph in the evening, then shifting to the northwest and decreasing to 5 to 10 mph overnight.

Mixing height......1000 ft AGL.

Transport winds.....West around 10 mph.

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

OUTLOOK FOR TOMMOROW:

Max temperature.....83-86.

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

Wind (20 ft)......Northwest winds around 5 mph becoming variable in the afternoon.

Ridgetop wind......West wind 5 to 10 mph.

Mixing height......7000 ft AGL.

Transport winds.....West around 6 mph.

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

EXTENDED FORECAST:

TUESDAY...Clear. Lows 50 to 55. Highs 84 to 91. West winds 2 to 7 mph.

WEDNESDAY...Mostly clear. Lows 55 to 61. Highs 79 to 89. West winds 6 to 12 mph.

THURSDAY...Partly cloudy. Lows 50 to 57. Highs 70 to 79. West winds 8 to 14 mph.

FRIDAY...Mostly clear. Lows 46 to 52. Highs 72 to 80. West winds 6 to 12 mph.

SATURDAY...Partly cloudy. Lows 50 to 55. Highs 80 to 87. North winds 4 to 9 mph.



Fire Weather Forecast



FORECAST NO: 20242306

NAME OF FIRE:

1980 Slide Ranch

PREDITION FOR: Night Shift

SIGNED:

TIME/DATE ISSUED: 1500 6/23/24

WEATHER DISCUSSION:

RED FLAG WARNING IN EFFECT UNTIL 8 PM PDT THIS EVENING FOR WINDS AND LOW RELATIVE HUMIDITY...

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:

WEATHER FORECAST FOR TONIGHT:

Sky/weather......Mostly clear (5-15 percent).

Min temperature.....47-50.

Max humidity......67-72 percent.

Wind (20 ft)......Becoming west to northwest winds 10-15 mph, gusting to 25 mph in the evening. Winds will become variable 2-6 mph overnight.

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

Transport winds.....West 7-10 mph, diminishing to 3-6 mph overnight.

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

OUTLOOK FOR TOMMOROW:

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.

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.

SAFETY MESSAGE

INCIDENT: 1980 Slide Ranch DATE: June 23, 2024

Transition

Transitions are often a time of confusion. Ensure you and your crew knows the new command structure. Continue to maintain good communications with all of your personnel, remain flexible, look out for each other and continue to adhere to Lookouts; Communication; Escape Routes; Safety Zones

This is a fast-moving fire with multiple roads and extended flanks and fire front.

KNOW where your escape route and safety zone are. They may need to move as you move.

Medical Emergencies

- Review and brief all personnel on the Medical Plan
- Know where the closest medical personnel and equipment are.
- Ask yourself; how long will it take to stabilize and package an injured person?
- Ask yourself; how long will it take to move them to the closest medevac site or care facility?
- Ask yourself; how many people will it take to carry them out, are they available?
- · Ask yourself; is the risk worth the gain?

Communications

- Review the Communications Plan
- Ensure all your radios are correctly programmed.
- Test the frequencies to ensure adequate coverage.
- If coverage is not adequate ensure mitigations are in place before committing to assignment
- Give feedback to ensure problem areas can be addressed



CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	nal Period:	1		3. Branch	Division
1980 S	lide Ranch		Date From: Time From:		Date To: Time To:	06/24/24 0600	ı	Α
4. Operations Pers	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	ırton 509-74	0-0101		Air Attack:			
5. Resources Assign	red:	**	Resources	Below in Bo	ld are 12 Hou	IL **		
Resource Identifier		EMT LWC	Lea	ader	Personnel	Request #	Hours	Reporting Location
South Pudget Sound	I ST							
			4					
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			1					
6			ļ		-			
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6. Work Assignments:								
Keep the fire East of S	Signal Peak R	load.						
Keep the fire North of	Mint Road.							
Flank where possible		re in it's curre	ent footprint.					
7. Special Instruction								
A/Z Division Break - L	_							
A/M Division Break - N	Mint/Tecumps	eh						
Split Division M until fi	illed by DIVS	- Communic	ate division w	ith Division 2	<u>z. </u>			
8. Communications		r					·	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
SEDGE	1	REPEATER		107.2	151.1825	107.2		
VTAC 11	5	TACTICAL		156.7	151.1375	156.7		
DNR A/G 2	14	TACTICAL		103.5	151.2875	103.5		
VMED 29	15		155.3475		155.3475		N	
AIRGUARD	16	TACTICAL	168.6250		168.6250	110.9		
9. Prepared by: Nam	e:				RESL			
	40					Signature:		
ICS 204			Date/Time:	6/22/2024	2200		Per	sonnel Count: 0

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:				2. Operation	al Period:			3. Branch	Division
1980 Slide	1980 Slide Ranch			Date From:	06/23/24	Date To:	06/24/24	f	M
				Time From:	0600	Time To:	0600	'	141
4. Operations Personne	1:							Page 1 of 1	Mike
Operations Section Chief: Wes			Night Ops:						
Branch Director:						Branch Safety:			
Division/Group Supervisor:						Air Attack:			
5. Resources Assigned:						ld are 12 Hou			
Resource Identifier		EMT L	WD	Lead	der	Personnel	Request #	Hours	Reporting Location
Northwest Strike Team			_						
						4			
						<u> </u>			
		-							
								-	
N., 1-									mv o ne es xana
6. Work Assignments:									
v. HVIII Ausiginiiulius									
7. Special Instructions:									
8. Communications								(Ar.)	
Name	Ch	Functi	on	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
SEDGE	1	REPEA	TER	159.2550	107.2	151.1825	107.2		
VTAC 12	6	TACTIO	CAL	154.4525	156.7	154.4525	156.7		
DNR A/G 2	14	TACTIO	CAL	151.2875	103.5	151.2875	103.5		
VMED 29	15			155.3475		155.3475		N	
AIRGUARD	16	TACTIO	CAL	168.6250		168.6250	110.9		
9. Prepared by: Name:						RESL			
							Signature:		
ICS 204				Date/Time:	6/22/2024	2200		Per	sonnel Count: 0

CONTROLLED UNCLASSIFIED

1. Incident Name:			2 Operatio	nol Poriodi	(7.7	3. Branch	Division		
1980 5	lide Kanch		Date From:		Date To:	06/24/24	1 1	Z		
			Time From:	0600	Time To:	0600	.			
4. Operations Pers					6 - 10, 70, 100		Page 1 of 1	Zulu		
Operations Section Chief:	Wes Long 3	60-281-9585			Night Ops:					
Branch Director:					Branch Safety:					
Division/Group Supervisor:					Air Attack:		γ····································			
5. Resources Assign	ned:	 			ld are 12 Hou					
Resource Identifier		EMT LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location		
Central Strike Team										
Northwest Strike Tea	am		Jeff Die	ckinson						
					-					
		-					-			
						-				
					-					
					-					
					1					
6. Work Assignments:										
Keep the fire South of the Fort Road and East of Signal Peak Road.										
7. Special Instruction	no.									
		Fort Bood/To	oumnoch De	and						
A / Z Division Break - Identify and confirem										
•	• •	ū			alea					
Split Division Mike unt	-			-						
Central Strike Team 1	- Milligate 2: I	break at us:	30 Ops will b	ner and send	to the line.					
8. Communications	01	T =	D. F	T D. T	T T. F	T. T	1 11-4-	Natas		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes		
SEDGE	1	REPEATER		107.2	151.1825	107.2				
VTAC 13	7	TACTICAL	158.7375	156.7	158.7375	156.7				
DNR A/G 2	14	TACTICAL	151.2875	103.5	151.2875	103.5				
VMED 29	15		155.3475		155.3475		N			
AIRGUARD	16	TACTICAL	168.6250	L	168.6250	110.9	L			
9. Prepared by: Nam	e:				RESL					
	1					Signature:				
ICS 204	1		Date/Time:	6/22/2024	2200		Per	sonnel Count: 0		

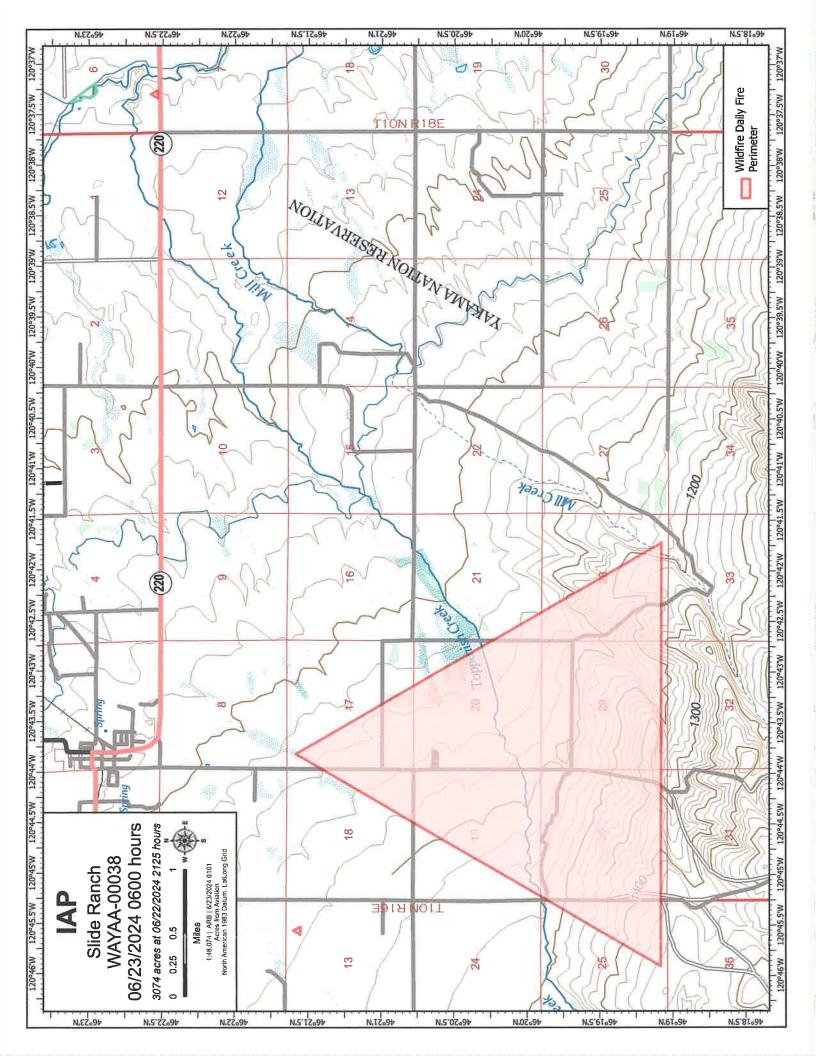
CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
1980	Date From: Time From:	06/24/24 0600	Date To: Time To:	06/25/24 0600	I	Night		
4. Operations Pe	rsonnel:						Page 1 of 1	
Operations Section Ch Branch Direct Division/Group Supervis	tor:	360-281-9585			Night Ops: Branch Safety: Air Attack:			
5. Resources Assi		**	Resources E	Below in Bo	d are 12 Hou	r**		
Resource Identifier		EMT LWD	Lea	ader	Personnel	Request #	Agency	
O- STL					1			
E-609 ENG5					2		Yakima FD5	
E-1354 ENG5					2		Yakima FD5	
E-801 WST2					1		Yakima FD5	
							<u> </u>	
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			-					
							1	
6. Work Assignme Task - Mop-up perir Purpose - Ensure c End State - Entire d	meter and arous	sufficient to ke	ep the fire wit	thin its currer	it perimeter			
7. Special Instruct	ions:							4 44 4 4 4 4
Keep Fire east of S		, north of Mint F	Rd.					
Keep fire west of Te	_							
Keep fire south of F		of Signal Peak	Rd.					
•		Ū						
8. Communication	s							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
VF RTSK	4	COMMAND	155.8050	103.5	154.3550	131.8		
				1				
9. Prepared by: Na	ime:				RESL			
						Signature:		
ICS 204			Date/Time:	6/23/2024	2200		Pers	onnel Count:

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

Incident Name 2. Description Propered Control of Propered				i :		;	.				Г
Incident Channels		lgent name: 1980 Slide Ra	anch	2. Date/ I lime Prepared Date:	06/22/2024	S. Operation Date From:	nai Perio d: 06/23/24	Date To:		06/24/24	
Name		Incident Char	nnels	Time:	1930	Time From:	0090	Time To:		0000	
Name	4. Co	mmunications									
NACTICAL DINR COM ALL DIVS 159,2550 107.2 151,1825 107.2 151,050 103.5 107.2 100.5 100	the Current	Function	Name		Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
ACTICAL BLM RAT ALL DIVS 169,6750 100.0 164,0875 136.5 ACTICAL VTAC 11 DIV A 151,1375 156.7 151,1375 156.7 ACTICAL VTAC 12 DIV M 154,4525 156.7 158,7375 156.7 ACTICAL VTAC 12 DIV M 158,4725 156.7 158,7375 156.7 ACTICAL VTAC 14 DIV D 169,4725 156.7 158,7375 156.7 ACTICAL VTAC 14 DIV D 169,4725 156.7 158,7375 156.7 ACTICAL VTAC 14 DIV D 169,4725 156.7 158,7375 156.7 ACTICAL DIN RAG 1 ALL DIVS 158,2700 103.5 156.7 103.5 ACTICAL DIN RAG 2 ALL DIVS 156,3475 156,3475 103.5 ACTICAL AIRGUARD ALL DIVS 156,3475 156,3475 103.5 ACTICAL AIRGUARD ALL DIVS 156,3475 103.5 ACTICAL AIRGUARD ALL DIVS 156,53475 103.5 ACTICAL AIRGUARD A	-	REPEATER	SEDGE	ALL DIVS	159.2550	107.2	151.1825	107.2			
NCTICAL BLM RAT ALL DIVS 169,6750 100.0 164.0875 136.5 NCTICAL VTAC 11 DIV A 151.1376 156.7 151.1376 156.7 NCTICAL VTAC 12 DIV M 154.4525 156.7 158.73 156.7 NCTICAL VTAC 14 DIV D 159.4726 156.7 158.73 156.7 NCTICAL VTAC 14 DIV D 159.4726 156.7 156.7 NCTICAL VTAC 14 DIV D 159.4726 156.7 NCTICAL ANG 40 ALL DIVS 167.4500 167.4500 163.5 ACTICAL DNR A/G 1 ALL DIVS 156.2476 103.5 103.5 ACTICAL ANGUARD ALL DIVS 166.250 166.257 103.5 ACTICAL AIRGUARD ALL DIVS 168.6250 168.6250 110.9 ACTICAL AIRGUARD ALL DIVS 168.6250 169.6250 110.9 ACTICAL AIRGUARD ALL DIVS 168.6250 169.6250	2	TACTICAL	DNR COM	ALL DIVS	151.4150	103.5	151.4150	103.5			
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ACTICAL VTAC 13 DIV Z 158.7375 156.7 158.7375 156.7 150.71 ACTICAL VTAC 14 DIV D 159.4725 156.7 159.4725 156.7 ACTICAL AG 40 ALL DIVS 167.4500 163.5 159.2700 103.5 ACTICAL DNR AG 1 ALL DIVS 159.2700 103.5 159.2700 103.5 ACTICAL DNR AG 2 ALL DIVS 156.2475 103.5 156.2475 ACTICAL AIRGUARD ALL DIVS 168.6250 168.6250 110.9 ACTICAL AIRGUARD ALL DIVS 168.6250 110.9 ACTICAL AIRGUARD AI	ဖ	TACTICAL	VTAC 12	DIV M	154.4525	156.7	154.4525	156.7			-
ACTICAL VTAC 14 DIV D 159.4725 156.7 159.4725 156.7 ACTICAL AG 40 ALL DIVS 167.4500 167.4500 103.5 ACTICAL DINR AG 2 ALL DIVS 156.2875 103.5 156.2475 103.5 ACTICAL DINR AG 2 ALL DIVS 156.2875 103.5 156.3475 103.5 ACTICAL DINR AG 2 ALL DIVS 156.3475 103.5 156.3475 103.5 ACTICAL DINR AG 2 ALL DIVS 156.3475 103.5 103.5 ACTICAL DINR AG 2 ALL DIVS 156.3475 103.5 103.5 ACTICAL DINR AG 2 ALL DIVS 156.3475 103.5 103.5 ACTICAL DINR AG 2 ALL DIVS 156.3475 103.5 ACTICAL DINR AG 3 ALL DIVS 156.3475 103.5 ACTICAL DINR AG 4 ALL DIVS 156.3475 103.5 ACTICAL DINR AG 5 ALL DIVS 156.3475 103.5 ACTICAL DINR AG 6 ALL DIVS 156.3475 103.5 ACTICAL DINR AG 7 ALL DIVS 156.3475 103.5 ACTICAL DINR AG 7 ALL DIVS 156.3475 103.5 ACTICAL DINR AG 6 ALL DIVS 156.3475 103.5 ACTICAL DINR AG 7 ALL DIVS 156.34	7	TACTICAL	VTAC 13	DIV Z	158.7375	156.7	158.7375	156.7			
ACTICAL A/G 400 ALL DIVS 159.2700 167.4500 103.5 ACTICAL DINR A/G 1 ALL DIVS 159.2700 103.5 ACTICAL DINR A/G 2 ALL DIVS 159.2700 103.5 ACTICAL DINR A/G 2 ALL DIVS 156.3475 103.5 ACTICAL AIRGUARD ALL DIVS 168.6250 110.9 ACTICAL AIRGUARD ALL DIVS 168.6250 100.9 ACTICAL AIRGUARD ALL DIVS 168.6250 110.9 ACTICAL AIRGUARD	ω	TACTICAL	VTAC 14	DIVD	159.4725	156.7	159.4725	156.7			
ACTICAL A/G 40 ALL DIVS 167.4500 167.4500 103.5 ACTICAL DNR A/G 1 ALL DIVS 159.2700 103.5 159.2700 103.5 ACTICAL DNR A/G 2 ALL DIVS 156.3475 103.5 ACTICAL AIRGUARD ALL DIVS 168.6250 110.9 ACTICAL AIRGUARD ALL DIVS 168.6250 110.9 ACTICAL AIRGUARD ALL DIVS 168.6250 110.9 Instructions red by (Communications Unit Leader): Name: Signature: Signature: OG/22/24 SOUTH OF A/G 1 ALL DIVS 168.6250 110.9 Signature: Signature: Signature: Signature: OG/22/24	თ										
ACTICAL A/G 40 ALL DIVS 167.4500 167.4500 167.4500 167.4500 169.5 159.2700 103.5 159.2700 103.5 159.2700 103.5 159.2700 103.5 159.2700 103.5 159.2700 103.5 159.2700 103.5 159.2700 103.5 159.2700 103.5 159.2700 103.5	10										
ACTICAL AVG 40 ALL DIVS 167,4500 167,4500 103.5 167,4500 103.5 167,4500 103.5 103.5 103.5 103.5 103.5 103.5 N ACTICAL DNR A/G 2 ALL DIVS 151,2875 103.5 103.5 N ACTICAL VMED 29 ALL DIVS 168,6250 168,6250 110.9 N ACTICAL AIRGUARD ALL DIVS 168,6250 168,6250 110.9 N ACTICAL AIRGUARD ACTICAL AI	1										
ACTICAL DNR A/G 1 ALL DIVS 159.2700 103.5	12	TACTICAL	A/G 40	ALL DIVS	167.4500		167.4500				
ACTICAL DNR A/G 2 ALL DIVS 151.2875 103.5	13	TACTICAL	DNR A/G 1	ALL DIVS	159.2700	103.5	159.2700	103.5			
ALL DIVS 155.3475 156.3475 N ACTICAL AIRGUARD ALL DIVS 168.6250 110.9 N AIRGUARD AIRGUARD N AIRGUARD AIRGUARD N AIRGUARD AIRGUARD N AIRGUA	4	TACTICAL	DNR A/G 2	ALL DIVS	151.2875	103.5	151.2875	103.5			
ACTICAL AIRGUARD ALL DIVS 168.6250 110.9 al Instructions 110.9 110.9 110.9 ALL DIVS 168.6250 110.9	15		VMED 29	ALL DIVS	155.3475		155.3475		z		
al Instructions test red by (Communications Unit Leader): Name: - CONTROLLED UNCLASSIFIED INFORMATION//BASIC NIMS NA Date/Time: 06/22/24	16	TACTICAL	AIRGUARD	ALL DIVS	168.6250		168.6250	110.9			
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- CONTROLLED UNCLASSIFIED INFORMATION//BASIC NIMS IAP Date/Time: 06/22/24	6. Pre	pared by (Commu	nications Unit L	eader): Name:			Signature:				$\overline{}$
	ICS 2		D UNCLASSIFIE	ED INFORMATION//BASIC		MIMS IAP	Date/Time:	06/22/24		1930	



	UNIT LOG	CONT. (ICS 214)				
Incident Name: 1980 Slide Ranci		2. Operational Period:	Date From:	6/23/24 0600	Date To:	6/24/24 0600
6. Activity Log						
TIME		MAJOR E	/ENTS			
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7. Prepared By:		Date/Time:				NIMS IAP
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MEDICAL PLAN (ICS 206 WF) Controlled Unclassified Information//Basic

1. Incident/Project Name				2. Operational Period						
1980 Slide Ranch Fire					Date/Time 6-23-24					
3. Ambulance Services										
Name			Complete Addr	ess		Phone & EMS Frequency		Advanced Life Support (ALS) Yes No		
AMR		513	8th Street Sunnyside	WA	911/509-453-6561			×		
ALS		2106 WA	W Washington Ave	#3 Ya	911/509-574-8444		M			
4. Air Ambulance Services										
Name			Phone				Aircraft	& Capabil	lity	
Airlift NW (Yakima)			800-426-2430		Fixed-wi	ing airplanes				
Lifeflight (Richland) 800-982-9299					Fixed-w	ing airplanes and	helico	pters		
5. Hospitals										
Name	1	Cooi Degree DD° M	Datum – WGS 84 rdinate Standard es Decimal Minutes M.MMM' N - Lat		rel Time			ipad	Level of Care	
Complete Address	Lat:		1.MMM' W - Long 46.3224	Air	Gnd	Phone	Yes	No	Facility	
Astria Sunnyside	Lat: Long: VHF:	:	-120.0066 Click or tap here to enter text.	5	15	509-873-1500	M		4	
Astria Toppenish	Lat: Long:	Lat: 46.37057 Long: -120.3170		5	30	509-865-3105	×	0	3	
Yakima Memorial	VHF:			15	60	509-575-8000	×		4	
	Long: VHF:	Long: -120.5479								
Harborview Burn Center	Lat: Long: VHF:	Lat: 47.6039 Long: -122.3239		40	180	180 206-744-3000			1	

6. Prepared By	7. Date/Time	8. Reviewed By (Safety Officer) 9. Date/Time
Jennifer Norton	6-22-24, 2030	Jenniter Nator 6-22-24 34

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 summery (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. ☐ RED / PRIORITY 1 Life or limb threatening injury or lilness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° - 3° burns more than 4 palm sizes, heat stroke, disoriented. Severity of Emergency / Transport $\ \square$ YELLOW / PRIORITY 2 Serious injury or illness. Evacuation may be DELAYED if necessary. **Priority** Ex: Significant trauma, unable to walk, $2^{\circ} - 3^{\circ}$ 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 Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree) Mechanism of Injury Air Ambulance / Short Haul/Hoist **Evacuation Request** Ground Ambulance / Other Descriptive Location & Lat. / Long. (WGS84) **Patient Location** Geographic Name + Medical Incident Name (Ex: Trout Meadow Medical) Name of on-scene IC of Incident within an On-Scene Incident Commander Incident (Ex: TFLD Jones) Name of Care Provider **Patient Care** (Ex: EMT Smith) 3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with 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 Tone/NAC * Function Channel Name/Number Receive (RX) Tone/NAC * Transmit (TX) COMMAND AIR-TO-GRND TACTICAL 7. CONTINGENCY: Considerations: If primary options fall, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.. 8. ADDITIONAL INFORMATION: Updates/Changes, etc.

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