

BEAR CREEK INCIDENT

INCIDENT ACTION PLAN

BEAR CREEK FIRE AK-FAS-511237 (PNS362 / 1532) ST. GEORGE CREEK FIRE AK-FAS-511246 (PNS36F)

OPERATIONAL PERIOD 6/25/2025 0700-2300

MAP/IAP/PUBLIC INFO

Check-in/Demob

Finance Email Link



PUBLIC FIRE INFORMATION

907-356-5511

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	(Anthon March 1976) in the Control of March 1976 (Anthon 1976) in th	

INCIDENT OBJECTIVES (ICS 202)

		DEMI OBJECTIVES		
1. Inci	dent Name: Bear Creek	2. Operational Period: Date Time	e From: 06/25/25 \ e From: 0700	WED Date To: 06/25/25 WED Time To: 2300
3. Obj	ective(s):			
1.	Provide for responder and p	public safety by developin	g and impleme	enting sound strategies
	and tactics that are commer	nsurate with values, risk,	resource availa	ability, and probability of
	success.			
2.	Protect residences, property	, and critical infrastructur	e in the Parks H	ighway and Alaska
	Railroad corridors including	Kobe Ag, Rexana, Windy H	ills subdivision	s, remote cabins and sites
	around Gold King airstrip, an	d railroad and transportat	ion movement.	
3.	Protect Native Allotments fro	m the impacts of fire and	fire suppressio	n activities. Coordinate
	the protection of cultural site			
4.	Minimize impacts to State Fo			ated infrastructure within
	the Parks Highway and Alask			
5.	Support initial attack within t	he planning area as reque	sted by protect	ing agencies.
	Maintain and enhance relation			
	public and the media. Provid			e, etakenetaere, the
7.	Accurately track incident cos			es are identified annlied
	and documented.	no and onouro ooot ooma	minorit measure	os are identifica, applica,
	and abbambined.			
	rational Period Command Empha			
Co	onditions have changed from h	ot and dry to cool and mois	st. Line personn	el need to take advantage
	of the different conditions to c		reduce fatigue a	and maintain health and
		reduce sickness.		
Gener	al Situational Awareness			
	havior has dramatically increased, in	npacting the Parks highway. V	erify LCES and be	aware of dynamics involving
the pro	tection of identified values at risk. I	Maintain awareness and ensur	e communication	as the situation changes
Expect	the unexpected and adapt according	gly while sustaining the risk m	anagement proces	ss. Driving the Highway is
uangen	ous. Limited visibility, road conditio	ns, and recreational traffic are	of high concern.	
			West -	
	lent Action Plan (the items checked	ed below are included in this Ir	icident Action Plar	า):
	CS 203		er Attachments:	
_	CS 204		Fire Behavior	
	CS 205 ⊠ Map/Chart CS 205A ⊠ Weather Forec	⊠ ast	Safety	
			Unit Log	Va I had
7. Prep	ared by: Name: Kristi Bulock	Position/Title: PSCC	Signature	XIIAND 10 M
8. Appr	oved by Incident Commander:	Name: Jake Livingston	Signature:	And B MAD
ICS 202	IAP Page 2	Date/Time: 06/24/2025	1900	100

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: BEAR C		perational l	Period: Date From Time From		Date To:	6/25/2025			
	er(s) and Command Staf	4.	7. Operation Sec		Time To:	2300			
	Jake Livingston			OSCC Karen Scholl					
	Michelle Weston		+		the second secon				
				 	fred Wiehl Jr.				
	Geoff Beyersdorf			Zachary Fleming					
Information Officer Information Officer	 			Jay Walter					
	·		OPBD (t)	Joshua Leutzinge	er				
Safety Officer	Erick Stahlin								
Salety Officer	Tom Hudson								
			Branch						
			Division/Group		 	eyer / Tom Enzi (t)			
4. Agency/Organization	n Representatives:		Division/Group		Kris Baumga				
Agency/Organization	Name		Division/Group Division/Group			el / Tommy Frazier (
State of Alaska	Kevin Meany		Branch		Jon Glover				
ANCSA Lands (BLM)	Justin Ray		Division/Group		Dillop Hower	l / Kay Kuda			
BLM	James Dahlkemper		Division/Group		Dillon Howard	1 / Nay Nudo			
BIA	Paul Ryan		Division/Group						
NPS	Vernon Cody		Division/Group		1				
Air Force	Lt. Col. Burton / Bryan Qu	ıimhy	Branch						
5. Planning Section:	Li. Gol. Barton / Bryan Qu	alitiby	Staging Area		Matt Schulz				
	Adam Kohley		Division/Group	Wanager	Watt Schulz				
	Kristi Bulock		Division/Group		 				
Resource Unit	Jerry Brock / Jason Kamn Erica Lamb (t)	nann /	Division/Group						
	Hank Falcon / Brian Sorbe	ell (t)	Division/Group						
Documentation Unit			Division/Group						
Demobilization Unit	Fred Noack		Division/Group						
GISS	Andrew Kirsch / Elizabeth Fe	ernandez	Division/Group						
FBAN	Vicky Edge		Division/Group						
IMET			Division/Group						
ITSS	Calvin Moses / Marlena K	oerner (t)	Air Operations Br	anch					
Status Check-In	Melissa Vincent		Air (Operations Branch	Brian Deck				
				Operations Branch					
6. Logistics Section				Support Group (t)		re			
Chief	Janet Ladd / Terri Berrie			Helibase Manager					
Food Unit	Shelly Johnson		8. Finance/Admini						
Supply	James Copple / Ian Johns	on (t)	Chief	Teresa Crow / Am	elia Velasco(t)				
	Douglas Phillips			Jennifer Knutson /		ele			
Ground Support Unit	Carl Conrath			Sirita Benally / Ro					
Communications Unit	Mike Norman		Comp/Claims Unit						
Medical Unit	James Morgan / Evan Ster	rling		Sean Oneal / Shelia	Stoddard (t) / .le	rmain Compton (t)			
Prepared By: Name:				Signature:	Inn !	Jon prom (t)			
CS 203	Date/1			2300 hours /	1				

FIRE WEATHER FORECAST

Spot Forecast for Bear Creek Fire

Forecast is based on a start time of 1700 AKDT on June 24.

DISCUSSION... A couple of isolated showers are developing east of the fire and will gradually move west this evening and tonight. Expect showers around the fire this evening and tonight, especially after midnight. Wetting rains are possible, especially if there are multiple showers. Wednesday, showers will become more widespread with periods of moderate rain likely tomorrow night. Wetting rain is likely in this period with up to 0.50" of rain possible. High temperatures will be in the mid to upper 60s with min RHs around 50 to 60%. Winds will be light but increase slightly from the south tonight and southwest tomorrow afternoon.

WEDNESDAY...

Sky/weather.....Mostly cloudy (75-85 percent). Areas of smoke. Numerous rain showers.

CWR.....56 percent.

Max temperature.....Around 64.

Min humidity......62 percent.

Wind (20 ft).....Southwest winds 5 to 8 mph.

Ridgetop wind......Light winds turning west at 5 to 8 mph.

THURSDAY

Rain. Widespread showers in the evening. Areas of smoke, then haze and scattered showers in the afternoon. Lows in the mid 40s. Highs in the mid 60s. Southwest winds around 10 mph. .

FRIDAY

Mostly cloudy. Scattered showers and isolated thunderstorms. Haze. Lows in the mid 40s. Highs in the upper 60s. South winds around 9 mph. .

SATURDAY

Mostly cloudy with scattered showers and isolated thunderstorms. Lows in the upper 40s. Highs in the mid 60s. South winds around 5 mph.

Fire Behavior Forecast							
FORECAST NUMBER: 2	TYPE OF FIRE: Wildfire						
FIRE NAME: Bear Creek/	OPERATIONAL PERIOD: WED, June 25, 2025 Day						
St. George Creek							
DATE ISSUED: Tues June 24, 2025	TIME ISSUED: 1800						
UNIT: AK-FAS	SIGNED: Vícky Edge						

INPUTS

WEATHER SUMMARY: Showers likely and chance of thunderstorms. Areas of smoke. Mostly cloudy, with a high near 65. South wind 5 to 10 mph. Chance of precipitation is 60%. Showers, mainly before 1am, then rain after 1am.. South wind around 5 mph. Chance of precipitation is 90%.

Station WX & FWIs **TTLA2** gold king 🗿

Date ATF	RHP	WSM	GUST VPD	PREC 24	h	FFMC	DMC	DC	ISI	BUI	FWI
2025-06-26	70	38	10	16 0.	80	65.3	17.2	195.6	1.2	28.2 52.4	2.1
2025-06-25	67	54	5	10 0.	11	63.9	35.9	240.9	0.8	52.4	2

OUTPUTS

FIRE BEHAVIOR

GENERAL: CFFDRS Index Thresholds

Fine Fuel Moisture Code (FFMC)	0 to 79.9	80 to 85.9	86 to 88.9	89 to 91.9	924	Below 74, little chance of ignition or surface fire spread with an open flame. Active spread in light fuels at 80. Ignition potential high at 90 and extreme fire behavior expected at 92.
Duff Moisture Code (DMC)	0 to 39.9	40 to 59,9	60 to 79.9	80 to 99,9	100+	Duff layer not involved below 20. Influence of duff on surface fire noticeably increases at 40. Extreme fire behavior becomes possible above 60.
Drought Code (DC)	0 to 149.9	150 to 349.9	350 to 399.9	400 to 449.9	450+	Minimal significant ground fire below 300.
Initial Spread Index (ISI)	0 to 1.9	2 to 4.9	5 to 7.9	8 to 10.9	11+	Expected spread potential. Used in fire behavior predictions.
Build-up Index (BUI)	0 to 39.9	40 to 59.9	60 to 89,9	90 to 109,9	110+	Fuel availability and flammability. Seasonal severity. Used in Fire Behavior Predictions.
Fire Weather Index (FWI)	0 to 8.9	9 to 17.9	18 to 27.9	28 to 34.9	354	Fire intensity and extreme fire potential.

CFFDRS Fuel Type:	M	ax ROS (ch/	hr)	Flame	Fire Type			
CFFDRS ruei Type:	Head	Backing	Flanking	Length	Head	Flank	Back	
C-2 Boreal Spruce	0.2	0.06	0.1	<2'	S-Surface	S-Surface	S-Surface	
M-2 Boreal Mixedwood	0.06	0.01	0.03	<1'	S-Surface	S-Surface	S-Surface	
O-1b Standing Grass (60%)	0.05	0.01	0.01	<1'	S-Surface	S-Surface	S-Surface	
D-2 Green Aspen	0	0	0	0	None	None	None	

Watch for an increase in forecasted fire behavior if the predicted moisture does not occur due to the increase in winds from thunderstorms. Deep persistent heat may remain in the duff if rain is light in quantity. Fire behavior will be limited to creeping and smoldering. Flame lengths are within hand crew capabilities.

AIR OPERATIONS:

Low clouds, smoke, and stagnant air may impede visibility for air ops for most of the day.

SAFETY

Watch out for weakened shallow rooted trees such as black spruce. They are extremely susceptible to root burning and fall easily when the DMC has been above 60.

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operatio	nal Period:			3. Branch Divisi		
BEAF	R CREEK		Date From: Time From:	06/25/25 0700	Date To: Time To:	06/25/25 2300		A/D	
4. Operations Pers	onnel:						Page 1 of 2	Alpha/Delta	
Field Operations	Togie Wiehl				Night Ops:				
Branch Director:	Jay Walter / Jo	sh Leutzi	nger (t)						
Division/Group Supervisor:	Josh Strohme	yer/Tom E	inzi (t)		AOBD	Brian Deck			
5. Resources Assigr	ned:								
Resource Identifier	Α	LS LWD	Lea	ader		Request #	Hours	Reporting Location	
PIO IHC MOD 1		7/4	Larser	Tubbs	6	C-1	0700-2300	277 Staging	
MATSU MOD		7/7	Robi	n Ace	12	0-42	0700-2300	277 Staging	
SOA E-865			David H	edgepeth	3		0700-2300	277 Staging	
AKNG CRASH 2			Qintan H	lelmovich	2		0700-2300	277 Staging	
AKNG TENDER 5			Brender	n Turney	2		0700-2300	277 Staging	
E-26 DZR2				M. M	3		0700-2300	277 Staging	
E-27 DZR2			Sam	Porter	1		0700-2300	277 Staging	
RL DOZER							0700-2300	277 Staging	
E-49 DZR2			Andre	w Brice	2	E-49	0700-2300	277 Staging	
E-52 GRD2			Kyle R	lamirez	1	E-52	0700-2300	277 Staging	
TFLD CRESALIA			MarK (Cresalia	1		0700-2300	277 Staging	
HEQB KOHLER			Tim k	Kohler	1		0700-2300	277 Staging	
HEQB FULLER			Michae	el Fuller	1		0700-2300	277 Staging	
HEQB NARWOT			Gene	Narwot	1		0700-2300	277 Staging	
AEMF TALLMAN		Х	Nick T	allman	1	O-38	0700-2300	277 Staging	
6. Work Assignment Improve dozer lines to		orogressin	g North into k	Kobe Ag.					
7. Special Instruction					***				
Ensure and maintain a									
Take time to understa					who you are	working for.			
SOFC Harnden will be									
AEMF Tallman will be	available to all o	divisions or	n Bear Creek	Incident.					
8. Communications	r							,	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
TAC1	1 T	ACTICAL	168.0500	123.0	168.5000	123.0	A		

	_	_	
9. Pre	epared	bv:	Name:

7

14

15

16

COMMAND

AIR TO GROUND

AIR TO GROUND

AIRGUARD

170.4500

164.5250

164.9375

168.6250

123.0

0.0

0.0

0.0

Date/Time: 6/24/2025 2200 Personnel Count: 37

168.1000

164.5250

164.9375

168.6250

123.0

0.0

0.0

0.0

Signature:

CMD 7

A/G PRI

A/G SEC

AIRGUARD

EMERGENCY

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1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
BEAF	RCREEK		Date From: Time From:	06/25/25 0700	Date To: Time To:	06/25/25 2300		A/D
4. Operations Pers	sonnel:						Page 2 of 2	Alpha/Delta
Field Operations	Togie Wiehl				Night Ops:			
Branch Director:	Jay Walter / Jos	h Leutzir	iger (t)		SOFC	Richard Har	nden	
Division/Group Supervisor:					AOBD	Brian Deck	and process and service Conference on the contract of the cont	
5. Resources Assign	ned:							
Resource Identifier	AL	S LWD	Lea	der		Request #	Hours	Reporting Location
REAF FOSTER			Bret F	oster	1	0-41	0700-2300	277 Staging
REAF ALLABY			Andrew	Allaby	1	O-40	0700-2300	277 Staging
5. Work Assignment		rogressing	y North into K	Cobe Ag.				
T. Special Instruction Ensure and maintain Fake time to understa BOFC Harnden will be	accountability of a and the new incom se available to all d a available to all di	ning organ Iivisions o	ization. Ensi n Bear Creek	k Incident.	v who you are	e working for.		
8. Communications	 			FT	T	T _ =	T	T
Name		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
TAC1		CTICAL	168.0500	123.0	168.0500	123.0	A	
CMD 7		MMAND	170.4500	123.0	168.1000	123.0	A	-
A/G PRI		TO GROUND		0.0	164.5250	0.0	A	
A/G SEC		TO GROUND		0.0	164.9375	0.0	A	
AIRGUARD	16 AII	RGUARD	168.6250	0.0	168.6250	0.0	A	EMERGENCY
9. Prepared by: Nam	ne:		Date/Time:	6/24/2025	2200	Signature:	Pe	ersonnel Count:

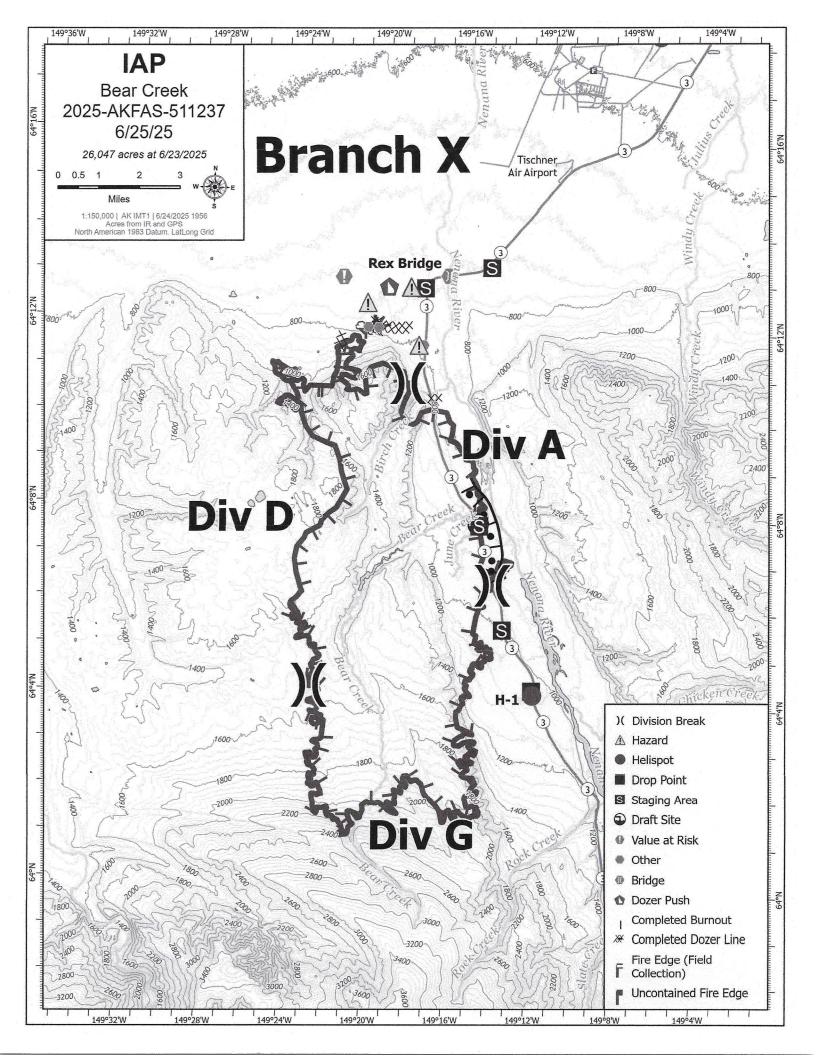
### A. Operations Personnel: Operations Section Chief: Togie Wiehl Branch Director: Division/Group Supervisor: Kris Baumgartner 5. Resources Assigned: Resource Identifier ALS LWD Leader Personnel: TALLAC IHC 7/77 Kyle Betty 1 MENDEOCINCO IHC Ernest Ceccon 2 PIO IHC MOD 2 7/4 Forrest Boynton 1 SOA E-862 SOA E-865 JBER BRUSH 36 7/4 Rawlin Myers 3 TRI VALLEY 3 7/3 Mike Jensen 2 TRI VALLEY 3 7/7 Chris Carson 3 TRI VALLEY B-5 3 GIRDWOOD B-41 7/7 Chris Carson 3 SUTTON 1-1 NENANA TENDER 1 7/4 William Wright 3 TRI VALLEY T-11 2 6. Work Assignments: Construct direct/indirect line as needed to minimize fire growth to the East and Society of the East and Society of Society (Construct of Society) (C	onnel 8 11 2 2 3 3 3 2 2	Richard Har Brian Deck Request # C-3 C-2 E-4	Hours 0700-2300 0700-2300 0700-2300 0700-2300 0700-2300	Reporting Location 277 Staging 277 Staging 277 Staging 277 Staging
Night	SOFC AOBD	Request # C-3 C-2	Hours 0700-2300 0700-2300 0700-2300 0700-2300 0700-2300	Reporting Location 277 Staging 277 Staging 277 Staging 277 Staging
Branch Director: Division/Group Supervisor: Kris Baumgartner 5. Resource Assigned: Resource Identifier ALS LWD Leader Personal Resource Identifier TALLAC IHC T7/7 Kyle Betty MENDEOCINCO IHC PIO IHC MOD 2 T/4 Forrest Boynton SOA E-862 SOA E-865 JBER BRUSH 36 T/4 Rawlin Myers TRI VALLEY 3 T/3 Mike Jensen TRI VALLEY B-5 GIRDWOOD B-41 SUTTON 1-1 NENANA TENDER 1 TRI VALLEY T-11 TRI VALLEY T-11 Construct direct/indirect line as needed to minimize fire growth to the East and Source and maintain accountability of assigned personnel. Take time to understand the new incoming organization. Ensure you know who you wanted to the street of the sure	SOFC AOBD	Request # C-3 C-2	Hours 0700-2300 0700-2300 0700-2300 0700-2300 0700-2300	277 Staging 277 Staging 277 Staging
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TALLAC IHC 7/7 Kyle Betty 1 MENDEOCINCO IHC Ernest Ceccon 2 PIO IHC MOD 2 7/4 Forrest Boynton 1 SOA E-862 SOA E-665 JBER BRUSH 36 7/4 Rawlin Myers 3 TRI VALLEY 3 7/3 Mike Jensen 2 GIRDWOOD B-41 7/7 Chris Carson 3 SUTTON 1-1 2 NENANA TENDER 1 7/4 William Wright 3 TRI VALLEY T-11 2 6. Work Assignments: Construct direct/indirect line as needed to minimize fire growth to the East and So 3 7. Special Instructions: Ensure and maintain accountability of assigned personnel. Take time to understand the new incoming organization. Ensure you know who y 3 8. Communications Name Ch Function Rx Freq Rx Tone Tx F	8 11 2 2 2 3 3 3 3 3 2 2 2 2 2 2 2 2 2 2	C-3 C-2	0700-2300 0700-2300 0700-2300 0700-2300 0700-2300	277 Staging 277 Staging 277 Staging
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Ensure and maintain accountability of assigned personnel. Take time to understand the new incoming organization. Ensure you know who y 8. Communications Name Ch Function Rx Freq Rx Tone Tx F	outh.			
Name Ch Function Rx Freq Rx Tone Tx F	ou are	working for.		
TAC 2 TACTICAL 400 0000 400 0		Tx Tone	Mode	Notes
TAC 2 2 TACTICAL 168.2000 123.0 168.2	req	123.0	Α	
CMD 7 7 COMMAND 170.4500 123.0 168.1	req 2000	123.0	Α	
A/G PRI 14 AIR TO GROUND 164.5250 0.0 164.5	2000	0.0	Α	
A/G SEC 15 AIR TO GROUND 164.9375 0.0 164.9	2000		Α	
AIRGUARD 16 AIRGUARD 168.6250 0.0 168.6	2000 1000 5250	0.0	Α	EMERGENCY
9. Prepared by: Name:	2000 1000 5250 9375			
ICS 204 Date/Time: 6/24/2025 2200	2000 1000 5250 9375 3250	0.0 0.0 Signature:		

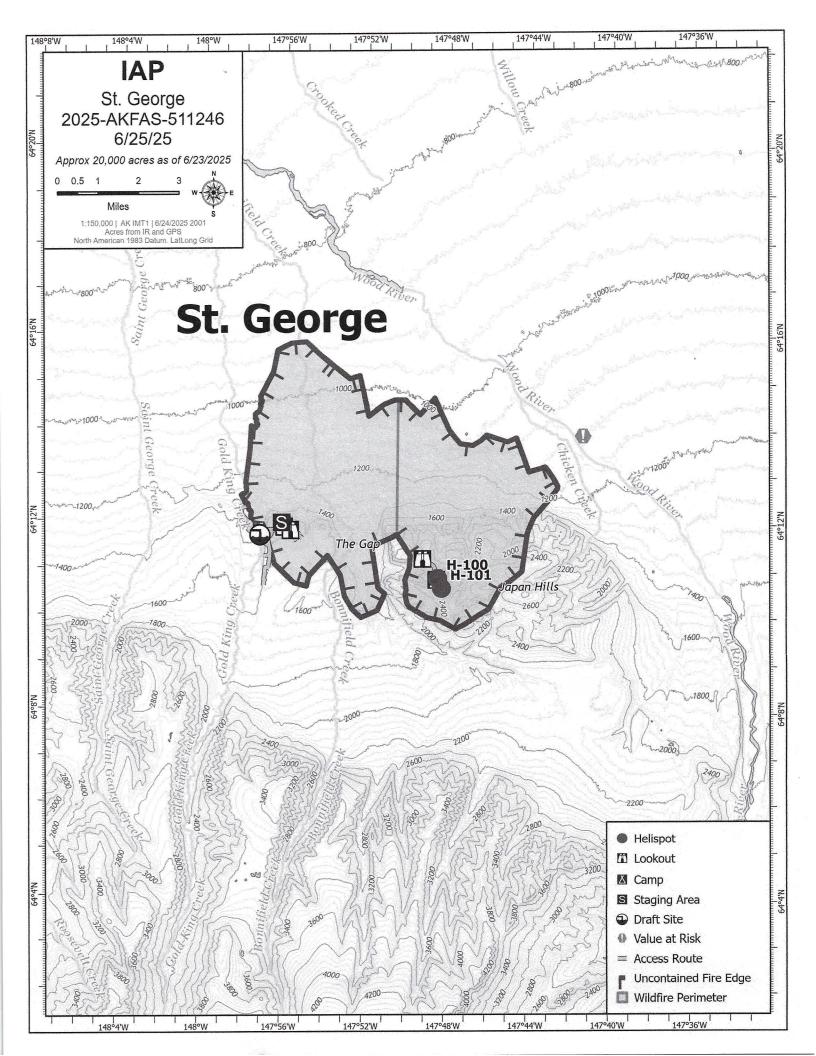
1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
BEAR	CREEK		Date From: Time From:	06/25/25 0700	Date To: Time To:	06/25/25 2300		STRUCTUR
4. Operations Persor	nnel:			and the second			Page 1 of 1	
Operations Section Chief: T	ogie Wie	hl			Night Ops:			
Branch Director: J	ay Walter	r / Josh Leutz	inger (t)		Branch Safety:		CHILLS COORDINATION COORTING TO COMPANY OF THE STATE OF T	
Division/Group Supervisor:					AOBD	Brian Deck		
5. Resources Assigned	d:							
Resource Identifier		ALS LWE	Lea	ader	Personnel	Request #	Hours	Reporting Location
SOLDANTA B-4					3		0700-2300	277 Staging
CLEAR E-4			Rawlin	Myers	4		0700-2300	277 Staging
ANDERSON S-42					3		0700-2300	277 Staging
ANDERSON T-2					3	E-89	0700-2300	277 Staging
TFLD COBB			Mike	Cobb	1	O-11	0700-2300	277 Staging
TFLD (t) SEMENUK			Shane S	Semenuk	1		0700-2300	277 Staging
The second secon			-					
			_		<u> </u>			(
6. Work Assignments:							<u> </u>	
Mop-up around structure		ad by fire to re	duce etructur	a loceae				
wop-up around structure	es impact	ed by life to re	duce structure	. 103303.				
7. Special Instructions	:							
Ensure and maintain ac	countabili	ty of assigned	personnel.					
Take time to understand	I the new	incoming orga	nization. Ens	ure you kno	w who you are	working for.		
R Communications								
	Ch	Function	Rx Fred	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
Name	Ch 3	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
Name TAC 3	3	TACTICAL	168.6000	123.0	168.6000	123.0	Α	Notes
Name TAC 3 CMD 7	3 7	TACTICAL	168.6000 170.4500	123.0 123.0	168.6000 168.1000	123.0 123.0	A	Notes
Name TAC 3 CMD 7 A/G PRI	3 7 14	TACTICAL COMMAND AIR TO GROUN	168.6000 170.4500 164.5250	123.0 123.0 0.0	168.6000 168.1000 164.5250	123.0 123.0 0.0	A A A	Notes
8. Communications Name TAC 3 CMD 7 A/G PRI A/G SEC AIRGUARD	3 7	TACTICAL	168.6000 170.4500 164.5250 164.9375	123.0 123.0	168.6000 168.1000	123.0 123.0	A	Notes

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
BEAR	CREEK	.1	Date From: Time From:	06/25/25 1200	Date To: Time To:	06/25/25 0400		SWING
4. Operations Pers	onnel:						Page 1 of 1	
Field Operations	Togie Wieh	nl			Night Ops:			
		/ Josh Leutzir	nger (t)	aline de la lactica de la companya d	and the state of t			
ivision/Group Supervisor:					AOBD	Brian Deck	aus man mar directions of the College of the Colleg	greggening allengier i vingslaufgererheistat i stagtster ferhäller in tangen mit dem til 5.5 kinnersteller i s
i. Resources Assign							10 mm	
Resource Identifier		ALS LWD	Lea	ider	Personnel	Request #	Hours	Reporting Location
F AFD / CHUGIAK				7		·		
i-39			Nick	Davis	2		1200-0400	ICP
-40			Richard	Minkler	2		1200-0400	ICP
-74	WILLIAM AND THE WAY IN		Ryan So	chlueter	2		1200-0400	ICP
-75			Brie L	auren	4		1200-0400	ICP
ISS TASKFORCE					9		1200-0400	ICP
- Acques								
			- 					
							<u> </u>	
 Work Assignments Mop-Up and patrol str 		Parks Highway	/					
. Special Instruction Insure and maintain a Take time to understan	accountabilit			ure you knov	v who you are	e working for.		
. Communications								
lame	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
AC 4	4	TACTICAL	166.7250	123.0	166.7250	123.0	А	
MD 7	7	COMMAND	170.4500	123.0	168.1000	123.0	Α	-
/G PRI	14	AIR TO GROUND	164.5250	0.0	164.5250	0.0	Α	
/G SEC	15	AIR TO GROUND	164.9375	0.0	164.9375	0.0	А	
IRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	0.0	Α	EMERGENCY
							L	
. Prepared by: Nam	e:							

1. Incident Name:			2. Operation	onal Period:			3. Branch	Division
BEAR	CREEK		Date From:		Date To: Time To:	06/25/25 2300		St. GEORGE
4. Operations Perso	nnel:						Page 1 of	1
Operations Section Chief:	Togie Wie	hl			Night Ops:			
Branch Director:		Commence of the Commence of th	er Tille-Tried Frieder i verse dem verse verse verse sentre selven en verse sentre se verse verse se verse ve		Branch Safety:		ett ett vitt. Mitt ettetti varri i i ter inionen i inel i kenis la siste jaminet.	$-\frac{1}{2} \left(\frac{1}{2} $
Division/Group Supervisor: 1	Dillon Hov	vard/ Kay Kud	lo		Air Attack:		empero cum mentre como como constitución de producto de ser fores productos que se constitución mestaly no	egan (ann han hegan pelantan dan griff an ghiff a an geografia) ar fan de gan han ei Linneggan a spanjarjar (a
5. Resources Assigne	d:							
Resource Identifier		ALS LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
DELTA HELITAK					2		0700-2300	
FAIRBANKS HELITAK					2		0700-2300	
6. Work Assignments Mop-up around Structur Prep structures on SW	res impact							
7. Special Instructions Ensure and maintain ac Take time to understand	countabilit			sure you knov	v who you are	working for.		
8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
TAC 5	5	TACTICAL	166.7750	123.0	166.7750	123.0	Α	
CMD 7	7	COMMAND	170.4500	123.0	168.1000	123.0	Α	
A/G PRI	14	AIR TO GROUND	164.5250	0.0	164.5250	0.0	Α	
A/G SEC	15	AIR TO GROUND	164.9375	0.0	163.9375	0.0	А	
AIRGUARD	16	AIRGUARD		0.0	168.6250	0.0	А	EMERGENCY
9. Prepared by: Name:			. Also is a secondarione			Signature:		
ICS 204			Date/Time:	6/24/2025	2200		Pe	ersonnel Count: 4

NC	INCIDENT RADIO COMMUNICATIONS PLAN 1-205	AMUNICATIONS F	LAN 1-205	1. INCIDENT NAME			2. DATE/TIME PREPARED	ARED		3. OPERATION	3. OPERATIONAL PERIOD DATE/TIME
				Bear Creek / St George Fires	Geor	ge Fires	6-24-2025 1800	00		0700 - 2300	6-25-2025
				4. BAS	SIC RAD	4. BASIC RADIO CHANNEL UTILIZATION	UTILIZATION				
C #	Function	Channel Name	Assignment	RX Freq	N/W	RX Tone/NAC	TX Freq	NN	TX Tone/NAC	Mode Analog (A) Digital (D) Mixed (M)	Remarks
-	Tactical	TAC 1	DIV A/D	168.0500	z	123.0	168.0500	z	123.0	∢	DIV ALPHA / DELTA
2	Tactical	TAC 2	DIVG	168.2000	Z	123.0	168.2000	z	123.0	A	DIV GOLF
င	Tactical	TAC 3	STRUCTURE	168.6000	Z	123.0	168.6000	z	123.0	A	STRUCTURE GROUP
4	Tactical	TAC 4	SWING	166.7250	z	123.0	166.7250	z	123.0	A	SWING SHIFT
2	Tactical	TAC 5	St GEORGE	166.7750	z	123.0	166.7750	z	123.0	A	St. GEORGE FIRE
9	Tactical	TAC 6	UNASSIGNED	168.2500	z	123.0	168.2500	z	123.0	A	
7	Command	CMD 7	ALL DIVS	170.4500	Z	123.0	168.1000	z	123.0	A	
8	Command	UNASSIGNED	UNASSIGNED	0.0000	Z	123.0	0.0000	·Z	123.0	A	
6		UNASSIGNED		136.0000	Z	0.0	136.0000	z	0.0	A	
10		UNASSIGNED		136.0000	Z	0.0	136.0000	z	0.0	A	
-		UNASSIGNED		136.0000	Z	0.0	136.0000	z	0.0	A	
12		UNASSIGNED		136.0000	z	0.0	136.0000	z	0.0	A	
13		UNASSIGNED		136.0000	Z	0.0	136.0000	z	0.0	А	
4	Air to Ground	A/G PRI		164.5250	z	0.0	164.5250	z	0.0	Ą	
15	Air to Ground	A/G SEC		164.9375	z	0.0	164.9375	z	0.0	A	
16	AIRGUARD	AIRGUARD		168.6250	z	0.0	168.6250	z	110.9	A	FOR EMERGENCY USE
5. 5.	5. Special Instructions:										
6.	6. I-205 Prepared By: Communications Unit Leader	mmunications Unit L	eader	Name:	Mike	Mike Norman			Signature:	Signature: M. Nouman	2
					1						





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AIR OPERATIONS SUMMARY 220 Prepared By: Susan Bissell	Prepared: 6/24/25			
PERIOD		END TIME:	SUNRISE:	SUNSET:
ST. GEORGE 6/25/25	0700	2300	03:32	00:24
3. REMARKS: (Safety Notes, Hazards, etc.)	4. READY ALERT AIRCRAFT:	RCRAFT:	5. TFR: 5/8556	
Civil Twilight in effect. Do not fly into Clear TFR without prior authorization from AOBD. Military GPS jamming and Red Flag exercises in effect through 6/27. JetA and 100LL available at Healy. Nenana has 100LL only as of 6/24. Beware of power lines and	Medevac: See ICS206		Surface – 3500 MSL Active 24 hrs Location: Healy, AK	0 MSL Ily, AK
flightseeing traffic in the fire area. Agency UAS operations are occurring in the fire area. Confirm clearance before entering TFR.	Helibase aircraft will be assigned based on availability and the nature of the incident.	I be assigned / and the nt.		

6. PERSONNEL	NAME	# HNOHd	7 FRECHENCIES	MA		ON FIXED WAND OLDS:
		""	1.1 NEWOENCIES	MIC	LINI	OA. FIXED-WING OI GETING
AOBD	Brian Deck	907-987-0955	TFR	124.45		AIRTANKERS/LEAD PLANES/SEATS: AOBD will order through dispatch or through
						AIGS/HECO.
AOBD (t)	Susan Bissell	907-482-0251	Air to Air	124.75		8B. Aerial Supervision / Personnel / Location
ASGS (t)	Nathan Gilmore	605-941-1036	A/G Primary		164.5250	AIR ATTACK Platforms: Order through Operations / Air OPs
НГСО	Bill Lampert	530-598-4128	A/G Secondary		164.9375	None assigned – request as needed
невм	Jerry Rule	253-548-7711	Deck		163.100	AOBD will order
HEBM (t)	Jordan McCabe	520-904-5670				
UASP UR31	Steve Stroud	208-830-8596				
UASP UR39	Gary Baumgartner	907-370-3449	PAHV CTAF	122.9	2	

9. HELICOPTERS: (Order through ATGS or Operations)

FAA N#	≱	FAA N# TY MAKE/MODEL	BASE	START	AVAIL	REMARKS	FAA N# 1	≥	TY MAKE/MODEL	BASE	START	AVAIL	REMARKS
1FS	-	09-HN	Healy	1000	1030	Restricted/Bucket	407PA	е	Bell 407	Healy	1000	1030	Recon, Bucket, Cargo
230	2	Bell 212	Healy	1000	1030	Bucket, Personnel Transport, Cargo	UR31	е	UAS	Healy	0800	0830	PSD/IR
305MH	3	Bell 206 L4	Healy	0060	0830	Recon, Bucket, Cargo	UR39	m	NAS	Healy	0800	0830	PSD/IR

10. TASK/ MISSIO	N/ ASSIGNME	10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.)	cket Operations,	SAR, etc.)	
TYPE/FUNCTION	PRIORITY	NAME OF PERSONNEL OR CARGO (if applicable) or instructions for tactical aircraft	MISSION START	FLY FROM	FLY TO
Initial Attack		Support Initial Attack as requested.	TBD	Healy	М
Water Drops		As needed and approved by Operations	TBD	Healy	Fire
Recon		As requested by Operations	TBD	Healy	Fire
	L				

Other Information:	Helibase: Healy River Airport PAHV 63 52.09'N / 148 57.71 W			
Incident Fire Costs:	Send Daily Helicopter Costs to:	2025.bearcreek.finance@firenet.gov and Nathan_gilmore@nps.gov	In the email subject indicate Helicopter Costs and put N#	Please break out costs by fire

	Flights above ground level		More than 500' AGL	Less than 500' AGL
Wind Re		Type 1 Helicopters	<50kts / Gusts: N/A	<40kts / Max Gust Spread: 15kts
Mind Restrictions	Flight Permitted in Winds Less than / Maximum Gust Spread	Type 2 Helicopters	<50kts / Gusts: N/A	<40kts / Max Gust Spread: 15kts
		Type 3 Helicopters	<50kts / Gusts: N/A	<30kts / Max Gust Spread: 15kts

Controlled Unclassified Information/Basic

Approved by: Brian Deck AOBD AK Team #1

Incident: Bear Creek St. George Fires 06/25/2025

SAFETY MESSAGE

Corporate Knowledge – Sharing what you know before you go

Mission Success and Safety are largely a measure of teamwork & effective communication. Corporate or Operational knowledge is a combination of documented and undocumented information that helps an organization function. It's collected over time through an employee's experiences. Some say that 80% of a corporation's knowledge is stored in the minds of its employees. So how do we pass on Operational Knowledge?

Keys to Operational Success & Safety:

- Find opportunities to overlap between experienced/outgoing fire crews and their replacements.
- Shadowing someone in a position is one of the most effective ways to transfer knowledge.
- Can we better utilize cross training opportunities between various resources?
- Share your maps with incoming resources.
- Leave notes or transition plans with contact names and numbers or tactical assignment status.
- Document it Compile key info onto your 214 log & handoff to incoming resources.

Tribal knowledge is undocumented knowledge that someone has learned and has shared that knowledge with a small group of individuals within their tribe, their social, business, or work group, but isn't widely known, or available throughout the whole organization

Making a good handoff is a mark of a professional.

Take time to share all that you've learned to help others be successful and be safe.

Bear Creek and St. George Fires Safety Team

Bear Creek/St George Creek Fire Check-in Process

■ Step 1. Check-in using the QR or go to the following website: https://forms.office.com/g/YZiMpjatU8

Step 2. Email documents to: 2025.bearcreek.finance@firenet.gov. Subject: RO#, Name of document(s)

OVERHEAD	CREWS	EQUIPMENT
•RESOURCE ORDER	•RESOURCE ORDER	•RESOURCE ORDER
•RED CARD	•RED CARDS	•RED CARD(S)
•CASUAL HIRE FORM (AD/EFF)	•CREW MANIFEST	•CREW MANIFEST
	VEHICLE INFO	 CONTRACTOR AGREEMENT
		(P. 1-5)
		•COOPERATOR AGREEMENT

Bear Creek/St George Creek Fire Demob Process

As your Demob day approaches:

- Pay attention to the IAP Demob Schedule. Alert DMOB if there are issues. We can only fix things we know about.
- PHONE: 907-615-6830; Email: 2025.bearcreek.demob@firenet.gov. NO CELL COVERAGE: See your Division Supervisor.
- Contact FINANCE 48 hours prior to give them a heads-up you are departing.
- Email: 2025.bearcreek.finance@firenet.gov. Turn in any outstanding CTRs/Shift Tickets. Make sure they're SIGNED.
- Confirm no missing financial documentation. See Finance Page for full information.

Need COMMERCIAL AIR TRAVEL to get home?

Northern Forestry Expanded Dispatch will process all commercial air travel requests. To schedule a flight home <u>you</u> need to complete the Commercial Air Travel Request form <u>72-hours ahead</u> of your last work day. The data is needed to purchase your flight and email you the itinerary prior to your demob date.

Link to NFDC Form: https://tinyurl.com/bdedn9hm

QR code for Form

Northern Forestry Expanded Dispatch will email the itinerary to the email address you enter into the form. Make sure it is an address you can access on this assignment. Questions about the commercial air travel request form call 907-451-2680.

On your Day of Demob

STEP 1:

Pick up your demob checkout form at the Check-in/Demob table at ICP. You will need to go to Supply, Communications, Ground Support, Weed Wash, and Finance. Your checkout form will be signed by them.

STEP 2:

Go to SUPPLY to return issued gear and left over supplies.

Go to COMMUNICATIONS to return in any commo gear (Radios, etc.)

Go to GROUND SUPPORT to return pool NERV Rentals, get an inspection, etc.

STEP 3:

Go to FINANCE to finalize your paperwork. Ensure you receive your signed OF-288 or OF-286 BEFORE starting travel.

STEP 4:

Return the completed signed checkout form to the Check-in/Demob representative at ICP. They will verify check-out completion.

Be prepared to talk about your departure date and time, your anticipated arrival date and time, And where you will be staying if travel includes overnight stops away from fire camp.

Other Considerations:

If you are a Trainer or a Trainee, make sure the taskbook has been updated to reflect this assignment. Turn in any Unit Logs and Evaluations to Plans/Documentation.

You must complete <u>all steps</u> to be released in IROC. <u>Contact DMOB at 907-615-6830 if you have any questions</u>
DEMOB HOURS OF OPERATION: 0700-1300 / 1400-2100

Rev 6/24

INFORMATION

Do you have information that needs to be shared or need information? Stop by the Information office!

For general fire information, call: 907-356-5511.

Send us your best photos!

Help us tell the story of your crew on Bear Creek Fire and Saint George Creek Fire.



We'll use your information to write a caption that includes the name of the firefighter or crew, where they are working, and what they are doing. Ensure your safety while photographing and please show use of proper personal protective equipment! Photo credit: Your Name

Send to: 2025.bearcreek@firenet.gov

Photographer:

WHO/WHAT is in photo:

WHEN:

WHERE:

LOGISTICS

Food Unit Leader:

Shelly Johnson 208-949-0709

Hot Shot Catering

Breakfast 0630 – 0900 Dinner 1900-2200

Sack Lunches available to pick up @ the caterer

Supply

0700 - 2200

Supply Phone:

Jamie Copple 620-899-1135 Ian Johnson 541-646-5813

Ordering email: 2025.bearcreek.ordering.@firenet.gov

Ordering manager: Robin Brooks 307-359-8396 Ordering manager (t): Tatiana 505-331-3762

Ground Support:

Carl Conrath 841-737-9049

Communications:

Mike Norman 928-245-2584

Medical

James Morgan 928-940-4409 Evan Sterling 907-388-7892

Finance Message

Please send all necessary finance documents to 2025.bearcreek.finance@firenet.gov

For any equipment this would include Resource Order, Agreement / Contract, and signed Shift Tickets.

For personnel this would include Resource Order, Casual Hire Paperwork, Coop Agreement and signed Crew Time Reports

Make sure your name, date, resource number and hours are clearly written.

Heavy Equipment with a retained transport must have both operators names listed on the Shift Ticket.

	UNIT L	.OG (ICS 214)				1
1. Incident Name:	CREEK	2. Operational Period:	Date From: Time From:	6/25/25 0700	Date To: Time To:	6/25/25 2300
3. Unit Name/Designators	ONLEN	4. Unit Leader	(Name and IC	S Position	1)	
5. Personnel Assigned/Design	nators					
NAM		ICS POSITION		HOME	BASE	
						<u> </u>
		A TOTAL OF THE STATE OF THE STA				
				- Contract		<u>.</u> 11
- · · · · · · · · · · · · · · · · · · ·						
6. Activity Log (Continue on Re	everse)	MAJOR	EVENTS			
TIME		Window	ZVZIVIO			
7. Prepared By:		Date/Time:				NIMS
1.1 Toparda By.						

UNIT LOG CONT. (ICS 214)						
1. Incident Name:	2. Operational Period:	Date From:	THE RESIDENCE OF THE PARTY OF T	Date To:		
BEAR CREEK		Time From:	0700	Time To:	2300	
6. Activity Log						
TIME	MAJOR E	VENTS				
					,	
				ALM CONTRACTOR OF THE PARTY OF		
·						
				1		
7. Prepared By:	Date/Time:	187			NIMS	

MEDICAL PLAN (ICS 206 WF)

Incident/Project Name Bear Creek Fire				2. Operational Period Wednesday, June 25, 2025, 0700-2200					
3. Ambulance Services									
Name		Complete Address			Phone		1	Advanced Life Support (ALS) Yes No	
Anderson Fire Department 9		911 D Street, Anderson AK			911			Х	
Nenana		610 Market St. Nenana AK		911			х		
4. Air Ambulance Service	S				and the second				
Name		Phone		Туре	of Aircraft &	Capab	ility		
Life Med		1-800-478-5433 Opt. 1 Fixed		Fixed Wir	ng-ALS				
Guardian Flight		888-997-3822	8-997-3822 Fixed Wir		d Wing-ALS				
Alaska Coordination Center (AKRCC)		907-551-7230	Rotor/Uł		otor/UH60 with hoist-ALS				
5. Hospitals			1						
Name Complete Address		GPS Datum – WGS 84 Coordinate Standard	The state of the s		Helipad Phone Yes No			Level of Care Facility	
	Lat:	N 64° 49.939	35 Min	90 Min	907-458- 5556	×		No Trauma Rating	
	Long:	W 147° 44.527							
	VHF:	154.295 mhz							
Providence Medical Anchorage Heliport-AK38	Lat: Long: VHF:	N 61° 11.37 W 147° 49.25	90 Min	5.0- 8.0 Hrs	907-212- 3433 STEMI/STR OKE 907- 212-7316			Level 2 Trauma Cente	
Division Branch Gro	up	Area Location Capability	,						
Anderson School, 116 West 1st Street, Anderson, AK 99744		EMS Responders & Capa			MEDL Jim Morgan (928-940-4409) MEDL Evan Sterling (907-388-7892)				
		Equipment Available on Scene:		ALS equipment					
		Medical Emergency Channel: ETA for Ambulance to Scene:		Command All Times Approximate					
		Air: Ground:		Minimum 30 min Minimum 10 min Anderson Fire					
		Approved Helispot:		None					
		Lat:							
		Long:							

MEDICAL PLAN (ICS 206 WF)

	EMS Responders & Capability:	Nick Tallman AEMF, Denise Turley AEMF
DIV	Equipment Available on Scene:	ALS Kit
DIV	Medical Emergency Channel:	Command
	ETA for Ambulance to Scene:	All Times Approximate
A/D	Air:	Minimum 45 min
	Ground:	Minimum 30 min
	Approved Helispot:	
	Lat:	
	Long:	
	EMS Responders & Capability:	Unstaffed
DIV G	Equipment Available on Scene:	
DIV G	Medical Emergency Channel:	Command
	ETA for Ambulance to Scene:	All Times Approximate
	Air:	Minimum 45 min
	Ground:	Minimum 30 min
	Approved Helispot:	H-1
	Lat:	N 64° 04.293
	Long:	W 149° 12.148
0 1 1	EMS Responders & Capability:	Zach Yoder EMTF
Saint	Equipment Available on Scene:	ALS Kit
_	Medical Emergency Channel:	Command
George	ETA for Ambulance to Scene:	All Times Approximate
000.90	Air:	Minimum 45 min
	Ground:	Minimum 30 min
	Approved Helispot: Lat:	
	Long:	
	EMS Responders & Capability:	Unstaffed
Structure	Equipment Available on Scene:	
oti aotai o	Medical Emergency Channel:	Command
	ETA for Ambulance to Scene:	All Times Approximate
	Air:	Minimum 45 min
	Ground:	Minimum 30 min
	Approved Helispot:	
	Lat: Long:	
	EMS Responders & Capability:	Unstaffed
Nights	Equipment Available on Scene:	
	Medical Emergency Channel:	Command
	ETA for Ambulance to Scene:	All Times Approximate
	Air:	Minimum 45 min
	Ground:	Minimum 30 min
	Approved Helispot:	None
	Lat:	
	Long:	

Special Instructions:

Green - Contact Division Medics on Tac for assistance. Medics will follow up with ICP MEDL by the end of shift. Do NOT call Green Medicals over the command channel.

Yellow/Red - Contact Communications on Command using the Medical Incident Report (MIR) on the back of the IAP. All additional medical and extraction resources will be facilitated by the MEDL. A contingency plan for extraction should be in place in the event that additional resources are unavailable.

ICP Emergencies - Call 911 and contact Bear Creek Communications radio using the Medical Incident Report (MIR).

AEMF Tallman and Turley will be available to all divisions on the Bear Creek Incident.

Prepared By (Medical Unit Leader)	2. Date/Time	3. Reviewed By (Safety Officer)	4. Date/Time
Jim Morgan MEDL James Morgan	6/24/2025 1900	Tom Hudson SOFC	6/24/25 1900

MEDICAL PLAN (ICS 206 WF)

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 COMM Ex: "Communication	IUNICATIONS / D	ISPATCH (Verify correct frequency for Emergency Traffic."	uency prior to starting	report)	
		summary (including number of p	atients) and command :	structure.	
		rity patient, unconscious, struck nith is providing medical care."	by a falling tree. Reque	esting air ambulance to Fo	rest Road 1 at (Lat./Long.) This will be the Trout
Severity of Emergen Priority	cy / Transport		athing, bleeding severe rious Injury or illne to walk, 2° – 3° burns n or Injury or illness.	ely, 2° – 3° burns more tha ss. Evacuation may ot more than 1-3 palm siz	98.
Nature of Injury	or Illness				
& Mechanism o	of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transport Re	equest				Air Ambulance / Short Haul/HoistGround Ambulance / Other
Patient Loc	ation				Descriptive Location & Lat. / Long. (WGS84)
Incident Na	ame			, e	Geographic Name + "Medical"(Ex: Trout Meadow Medical)
On-Scene Incident	Commander				Name of on-scene IC of Incident within anIncident (Ex: TFLD Jones)
Patient Ca	are				Name of Care Provider(Ex: EMT Smith)
3. INITIAL PATIENT	ASSESSMENT: C	omplete this section for each patien	nt as applicable (start with	the most severe nationt)	
Patient Assessment: 9					
Treatment:					
4. TRANSPORT PLAI		······································	/		
Evacuation Location (if different): (Desc	riptive Location (drop point, i	ntersection, etc.) or l	Lat. / Long.) Patient's l	ETA to Evacuation Location:
Helispot / Extraction S	Site Size and Haza	rds:			
5. ADDITIONAL RES	OURCES / EQUIP	MENT NEEDS:			
Example: Paramedic/EM	IT, Crews, Immobiliza	ation Devices, AED, Oxygen, Trac	uma Bag, IV/Fluid(s), Sp	olints, Rope rescue, Whee	led litter, HAZMAT, Extrication
6. COMMUNICATION	IS: Identify State	Air/Ground EMS Frequenci	ies and Hospital Co	ntacts as applicable	
	annel Name/Number		Tone/NAC *	Transmit (TX)	Tone/N AC *
COMMAND					
AIR-TO-GRND					
TACTICAL					
7. CONTINGENCY: <u>Co</u> ahead.	onsiderations: If pri	nary options fail, what actions	can be implemented in	in conjunction with prim	ary evacuation method? Be thinking
B. ADDITIONAL INFO	RMATION: Update	es/Changes, etc.			

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