SWAN

LAKE



INCIDENT ACTION PLAN

GPS FORMAT NAD83 DEGREES DECIMAL MINUTES

WEDNESDAY, AUGUST 28, 2019

AK-KKS-903181 PNL92Q/1502

SOA: 73903181 LDP: 37544

SCHEDULE

0700: Day Op Briefing (ICP; Otter)

0730: Radio Briefing (Caribou; Quartz)

1000: Cooperators Mtg

1200: C & G Mtg

1700: Tactics Mtg

1800: ICP Night Op Briefing

1900: Planning Mtg

<u>OPERATIONAL PERIODS</u>

DAY - 0700-2100

SWING - 1000-2400

NIGHT - 1800-0800



QR Code Maps

& Secure IAP



QR Code AK Fire

Orientation

					,
					$+ \tilde{\chi}^{0}$
					· 150 OPPROGRAMMA
				-	***************************************

INCIDENT OBJECTIVES (ICS 202)

	DENT ODGE		· · · · · · · · · · · · · · · · · · ·	valence and an analysis and a second	3364.3-12-12-12-12-12-12-12-12-12-12-12-12-12-
1. Incident Name:	2. Operational Peri	tropical of the help adjecting plants and control of the			
SWAN LAKE	Date/Time Fro	m:		Date/Time To:	
	08/28/2019 07	00 WED	0	8/28/2019 2100	WED
3. Objective(s):				***************************************	
Firefighter and public safety is the single overriding priority in	Wildland Fire Mana	gement.			
Maintain close coordination and relationships with the public	and other stakeholde	ers.			
Implement operational plans that provide the highest probabinfrastructure along the Sterling Highway corridor in coordina	ility of success to pro tion with responsible	tect the communities jurisdictional agencie	of Sterling and (Cooper Landing as w	rell as utility
Continue to coordinate with DOT and State Troopers to man	age traffic along the	Sterling Highway.			
Implement operational plans to protect infrastructure values (*Russian River recreational infrastructure and campgrounds *The Resurrection Pass and Russian Lakes trails *Squilantru archaeological districts	on the Chugach Natio	onal Forest to include:	:		
Protect ecological and wilderness values within the Kenai Remitigated.	fuge by allowing natu	ural fire to spread whe	ere no values are	e threatened or wher	e the threat has been
Protect government and private infrastructure to the northwe northeast of the fire.	st including the Moos	e Research Center, k	Cenai Refuge as	well as the pipeline	to the north and
Implement suppression repair plan in areas damaged by sup	pression activity.				
4. Operational Period Command Emphasis:					
Take actions that protect the public, responders and values a	t risk.				
Remain flexible and adapt to changing conditions.					
General Situational Awareness:					
Take heed that one of the most dangerous activities in which Highway. Maintain increased awareness and drive at or below			is incident is dri	ving on and working	near the Sterling
Due to a significant bear population in the fire area, adhere to attracting bears.	bear avoidance mea	asures and remain dill	ligent in keeping	camping and eating	areas clean to limit
Remain aware that this is an historic fire season in Alaska wh	ere fire behavior is e	xceeding modeling ar	nd expectations.		
Utilize the knowledge and experience of Alaska employees w	hen developing and i	implementing strategy	and tactics.		
5. Site Safety Plan Required? Yes \(\subseteq \text{No \(\oldsymbol{X} \)} \) Approved Site Safety Plan(s) Located at:	***************************************				
6. Incident Action Plan (the items checked below are inc	luded in this Incident	Action Plan):	***************************************		
X ICS 202 ☐ ICS 207	Ott	ner Attachments:			
X ICS 203 ☐ ICS 208					
X ICS 204 ☐ ICS 220			***************************************		····
X ICS 205 X Map/Chart					
ICS 205A Weather Forecast/Tides/Cu	irrents 🔲				
T	Tiale. Di Abianie.	OFOTION OF THE	\ lo:	NO	
7. Prepared by: JAKE LIGHTFOOT Position/		SECTION CHIEF (T		DACATO	
8. Approved by Incident Commander: Name: ICS 202 IAP Pa	MARTY ADELL		Signature:	MXXX12019 2000	

FINAL

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name	:		2. Operation	nal Period:	DAY		
SWAN LAKE				ime From: 2019 0700	WED	Date/Time 08/28/2019	
3. Incident Comn	nandei	(s) and Command Staff:			FOOD UNIT	MIKE KINNE;	SHAWN FOSTER (T)
	IC/UC	MARTIN ADELL			· 	MIKE MCGEE	
DE	PUTY	EVANS KUO (T)			SECURITY UNIT	JOE WILLIAM	S; RICH PAINE (T)
SAFETY OF	FICER	PAUL GAUCHAY; E	BUD DERH	IAM		ROB BARTO	, ,
	MEDL	KAILI MCCRAY			ORDM	JUDY COLE; (CYNTHIA WHEATON
		TYLA NORTHRUP	(T)		7. Operations Section:		
OFI	FICER	MICHAEL DAVIS			OPS SECTION CHIEF		ERT JEFF SURBER
		JEREMY ROBERTS			PLANNING OPS	BRETT THOM	AS (T)
		LARRY SANDOVAL	_		Branch	1	
A PART OF SAME OF SAME AND A PROPERTY OF SAME	augistaterational (Representative(s):			BRANCH DIRECTOR	MIKE BRADY	#444#4490000000000000000000000000000000
Agency/Organiza	PP	Name			DIVISION/GROUP	. }	KIP SHIELDS; TIM
ļ t	KNWR	BRAD KROHN					HATFIELD(T)
	<i></i>	KRISTI BULOCK			DIVISION/GROUP	E	CHEVEYO MUNK
	FS	FRANCISCO SANC					MATT HILL (T)
	004	JEFF BOUSCHOR;	TIM CHAP	RNON	DIVISION/GROUP	SWING	PHIL OOSAWHE
	SOA	TIM DABNEY	וס פואווער		Branch	III	
		HOWIE KENT; HAN	15 KINKE		BRANCH DIRECTOR	FRANKIE RON	/FRO
5. Planning Section	6.654233555155	LOUNDIGUERANTE	DIANELD	DEDOE		MATT BOWER	
		JOHN NONEMAN;E JAKE LIGHTFOOT	(T)		DIVISION/GROUP		CODY MANDEVILLE DANNY GUERRERO (T)
		C SCHAFER; C RO)	DIVISION/GROUP	L/P	MATT ZIEGLER
		JENNIFER STEVEN	IS				JOE MCGINN (T)
		LYDIA MAWSON			DIVISION/GROUP	COOPER	IAN SATTERFIELD
		TOBIN KELLEY				STRUCTURE	"" (O/ () E/ () EED
INCII METEOROLO	DENT	JEFF TONKIN					
		TONY FUENTES (T)		DIVISION/GROUP	NIGHT	TIM KLUKAS
SIRATEGI	NNER	BEAU KIDD (T)					
		MATT NIELSEN			7b. Air Operations Bran	ich:	
		ERNIE ORTIZ			AIR OPS BRANCH	MIKE KERRIG	AN
SUPPORT SPECIA	A 1 10T I	ANDREW FRESH			DIRECTOR	DATDIOKMOS	ADE INVINIALES
DOC		CHARLOTTE THOM	1PSON		SUPERVISOR	TANE DECIME	ABE; JAY WALTER (T); MATT COUNTS (T)
		KEVIN KEELER(FW			AIR SUPPORT	TIM ELDER	(1), WATT COUNTS (1)
		DAVE PEARSON (F	•		SUPERVISOR	MIKE BENTLE	∨ (T)
6. Logistics Section	.000.000.000.000				8. Finance/Administration	N 1970-107 C 14-27-3-11-10-11-11-11-11-11-11-11-11-11-11-11-	1 (1)
C	HIEF	LAUREL SIMOS; MI	KE DETTO	PRI	The second control of	JAMIE PARKEI	2
		KURT ROBINS (T)			OFFICE	RANDEE OLSO	
SUPPLY	UNIT	KAY SHURTZ;			TIME LINIT	SUE CATHEY	-·· (<i>i)</i>
		ROB HAMILTON			PROCUREMENT UNIT		IΑ
FACILITIES		DAVE BARFUS				MIKE VAN HEL	
		CHRIS MCVICARS			220, 5,111	VINTILL	
	1 16 1177	KEN SHURTZ					:
		JOHN HOUK					
СОММ	- 1	JASON BRUCE					
		TROY MCMILLAN (1)				
9. Prepared By:	Name:	CINDY SCHAFER		Position/Title	: RESL	Signature:	ly Schafer
ICS 203	IAP Pa	ge		Date/Time:	08/27/2019 2200	Cena	ly Schafer





Swan Lake Incident Forecast

FORECAST NO: 6

NAME OF FIRE: Swan Lake

PREDICTION FOR:

FORECAST ISSUED:

Wednesday Day & Night Shifts UNIT(S): AK-KKS

SHIFT DATE:

Aug 28, 2019

Incident Met: Tony Fuentes (T) / Jeff Tonkin

2000 PDT Aug 27, 2019 Cell: (240) 778 - 5300

WEATHER DISCUSSION: Light downslope and easterly winds in the morning will begin to shift and become westerly in the afternoon. Smoke transport will also shift from the eastsoutheast early in the day to become southwesterly by afternoon. Continued dry with above average high temperatures expected.

SWAN LAKE WEATHER FORECAST TODAY (WEDNESDAY DAYTIME):

WEATHER:

Partly cloudy, Smoky

MAX TEMPERATURES:

67° - 71° F

MINIMUM HUMIDITY:

31 - 36%

WINDS (EYE LEVEL):

Downslope/easterly 2-5mph in the morning becoming WSW 4 to 7 mph,

with gusts to 10 mph around 1300.

SMOKE TRANSPORT: ESE 4-8mph becoming SSW around 5-10 mph after 1300.

LAL: 1 CWR: 0%

WEATHER FORECAST TONIGHT (WEDNESDAY NIGHT):

WEATHER:

Partly Cloudy, Smoky

MIN TEMPERATURES:

38° - 43°F

MAXIMUM HUMIDITY:

90 - 95%

WINDS (EYE LEVEL):

Downslope/E 2-5 mph.

WEATHER FORECAST THURSDAY:

WEATHER:

Partly cloudy, Smoky

MAX TEMPERATURES:

64° - 67° F

MINIMUM HUMIDITY:

32 - 38%

WINDS (EYE LEVEL):

W3 to 6 mph.

Extended Forecast Table:

	Fri Aug 30	Sat Aug 31	Sun Sep 1	Mon Sep 2
Highlights:	Increasing clouds, slight chance of showers.	Increasing chance of light showers.	Gusty E-SE winds, increasing light rain chances.	Gusty E-SE Winds, increasing rain chances.
Sky / Wx	Increasing clouds 5% Chance of Rain.	Mostly Cloudy 30% Chance of Rain	60% Chance of Widespread Light Rain	Cloudy 50% Chance of Light Rain
Wind:	Upslope/SE 2-5 mph	SE 4-8mph	ESE 10-15 mph, Gusts 22mph	SE 10 mph, Gusts 15-18 mph
Max Temp / Min RH	66° 32-37%	65° 40-45%	59° 50-60%	61° 45-55%
Min Temp / Max RH	42° 85-95%	43° 85-95%	42° 90-100%	42° 90-100%
LAL / CWR	1 / 0%	1 / 10%	1 / 35%	1 / 30%
Transport:	SE 4-8 mph	SSE 5-10 mph	SE 20-25 mph	S 10-20 mph

FIRE	BEHAVIOR FORECAST
FORECAST NUMBER: 58	INCIDENT TYPE: Wildfire
FIRE NAME: Swan Lake	OPERATIONAL PERIOD: Day/Night August 28, 2019
DATE ISSUED: August 27, 2019	TIME ISSUED: 2000
UNIT: AK-KKS, AK-KNR	PREPARED BY: Tobin Kelley FBAN
	INPUTS

WEATHER SUMMARY: Partly Cloudy

Max Temperatures: 67-71 F RH: 31-36% Wind: Downslope/easterly 2-5 mph AM, then WSE 4-7 mph in

the afternoon

Transport Winds: ESE 4-8 then SSW 5-10 mph after 1300 LAL: 1 CWR: 0%

Night Shift: Minimum Temperature: 38-43 Max RH: 90-95%; Winds: Downslope /East 2-5 mph

FUELS & FUEL MOISTURE:

Fuels remain at critically dry levels throughout the profile.

- FFMC continues to remain at very high levels highlighting the continued ability for the fire to spread in available fuels.
- DMC remains dry. Mid duff layers are probably drier than DMC portrays.
- Indices generally continue to climb
- Winds generally over 10 mph seems to be a threshold for greatly increasing fire behavior

Skilak Lake: FFMC: 90 (-) DMC: 117 (+3) ISI: 6 (-) BUI: 162 (+4) Broadview: FFMC: 89 (-1) DMC147 (+2) ISI: 6 (-2) BUI: 197 (+3)

Kenai: FFMC: 91 (+1) DMC: 104 (+3) ISI: 6 (-1) BUI: 143 (+3)

Forecast Indices - Stations remain at Very High Fire Danger

OUTPUTS - FIRE BEHAVIOR

GENERAL:

- Group and individual tree torching. Fuel dominated.
- Interior islands of green fuels will continue to burn out.
- In places where fuels, wind and topography align, expect the most active fire behavior.
- Spotting up to a ¼ mile if larger group torching occurs.

SPECIFIC:

Div C: WSW winds will favor this division

Div E: WSW winds will be favorable to keep fire on the east side away from Hidden Lake CG. Fire to the west may be pushed towards the area

Div K: WSW winds should not adversely affect alignment in this division

Div L: Early downslope winds may be adverse in the morning. WSW later in the day with gusts may be more upslope in the Resurrection Trail area. Smoke may linger longer in the day with these winds.

Night Shift: Fire activity along the Sterling Highway should be minimal. Possibly some jackpot fire from the downed timber.

In areas of continuous black spruce fuels, where wind and fuel align, worst case scenario conditions:

Flame lengths: 20-25+'. Rate of Spread: 30-50+ ch/hr. Spotting distance to ¼ mile.

AIR OPERATIONS: A bit lighter winds may cause smoke to linger longer into the day, impeding air ops.

SAFETY: Change in wind direction will push fire and snags in different directions.

1. Incident Name: Branch: Division/Group: **SWAN LAKE** DAY 2. Operational Period: A/C/R Date/Time From: Date/Time To: 08/28/2019 0700 08/28/2019 2100 WED WED 4. **Operations Personnel OPERATIONS CHIEF CODY PEEL** DIVISION/GROUP SUPERVISOR KIP SHIELDS JEFFREY SURBER TIM HATFIELD (T) **BRANCH DIRECTOR** MIKE BRADY AIR ATTACK SUPERVISOR PATRICK MCCABE JAY WALTER 5. Resources Assigned this Period Strike Team / Task Force / Number Resource Designator **LWD** Leader Persons Drop Off PT./Time Pick Up PT./Time *HC1 LOS PADRES C-47 09/02 MATT AOKI 19 OTTER SPIKE/0700 OTTER SPIKE/2100 HC1 TRINITY IHC C-52 09/04 RICHARD REPOSA III 19 OTTER SPIKE/0700 OTTER SPIKE/2100 HC2I HEART LAKE C-53 09/05 COLIN RATCLIFF (T) 19 OTTER SPIKE/0700 OTTER SPIKE/2100 HC2I GRAND RONDE C-54 09/02 20 OTTER SPIKE/0700 OTTER SPIKE/2100 JIM PINDER HC2 KOBUK VALLEY C-59 09/05 FRANKLIN M COFFIN 20 OTTER SPIKE/0700 OTTER SPIKE/2100 HC2 MOOSEHEART MTN C-60 09/06 **ALLEN TITUS** 15 OTTER SPIKE/0700 OTTER SPIKE/2100 HC2 UPPER KALSKAG C-61 GLENN KAMEROFF, SR 09/06 20 OTTER SPIKE/0700 OTTER SPIKE/2100 HC2I SRV #7 C-71 09/07 CARL MCDERMOTTROE 20 OTTER SPIKE/0700 OTTER SPIKE/2100 * ENG6 CES E-344 09/02 OTTER SPIKE/0700 OTTER SPIKE/2100 WT NIKISKI E-346 1 OTTER SPIKE/0700 OTTER SPIKE/2100 TYLER TIMM WTS2 MAGTEC ALASKA E-444 09/04 OTTER SPIKE/0700 OTTER SPIKE/2100 TFLD C-47.3 DREW DERRICK OTTER SPIKE/0700 OTTER SPIKE/2100 09/02 TFLD(T) O-429 09/02 OTTER SPIKE/0700 OTTER SPIKE/2100 SARAH NELSON 1 TFLD 0-513 LANIE PEDERSEN 1 OTTER SPIKE/0700 OTTER SPIKE/2100 TFLD O-576 09/08 TOD FLOWERS OTTER SPIKE/2100 1 OTTER SPIKE/0700 HEQB(T) 08/31 ISSAC RICHARDS 1 OTTER SPIKE/0700 OTTER SPIKE/2100 09/02 **BRAD OLSON** OTTER SPIKE/0700 HEQB (T) C-47.4 OTTER SPIKE/2100 8. **Division/Group Communication Summary Function** Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode 166.7250 123.0 166.7250 123.0 Α **TACTICAL** 4 COMMAND 7 170.4500 123.0 168.1000 123.0 Α AIR TO GROUND 12 166.6125 166.6125 Α 16 168.6250 168.6250 110.9 Α AIR GUARD Approved By (Planning Section Chief). 3. Prepared By (Resource Unit Leader) Date Time JAKE LIGHTFOOT, PSC1(T) 08/27/2019 2200 CINDY SCHAFER, RESL

1. Incident Name: Branch: Division/Group: **SWAN LAKE** DAY 2. Operational Period: A/C/R Date/Time To: Date/Time From: 08/28/2019 2100 WED 08/28/2019 0700 WED 4. **Operations Personnel** OPERATIONS CHIEF CODY PEEL DIVISION/GROUP SUPERVISOR KIP SHIELDS JEFFREY SURBER TIM HATFIELD (T) BRANCH DIRECTOR MIKE BRADY AIR ATTACK SUPERVISOR PATRICK MCCABE JAY WALTER 5. Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time SOFR 0-437 09/02 ANDY MURRIN OTTER SPIKE/0700 OTTER SPIKE/2100 EMPF O-504 09/04 JESSE WHITE 1 OTTER SPIKE/0700 OTTER SPIKE/2100 OTTER SPIKE/0700 OTTER SPIKE/2100 EMPF O-555 09/08 TIM KEARNS 1 OTTER SPIKE/2100 09/04 FONTELLA WEBSTER 1 OTTER SPIKE/0700 EMPF O-508 OTTER SPIKE/0700 OTTER SPIKE/2100 SOF2 GERRISH WILLIS O-483 09/02 1 6. Control Operations/Work Assignments: Task: Line construction from Sterling Highway to Skilak Lake. Begin mopping up 30' to 50'. Purpose: Progress of fire towards Sterling is contained. End State: Fire progress to the west is halted. 7. Special Instructions: Maintain pump and sprinkler structure protection operation at Kelly Lake, Engineer Lake, Ohmer cabins, Skilak Guard Station and Hidden Lake Pavillion. Coordinate back-haul of empty fuel cans to supply. * IA Resources will rely on IA Comm Plan and will communicate through ICP. 8. **Division/Group Communication Summary** RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode **Function** Channel 166.7250 123.0 TACTICAL 4 166.7250 123.0 Α 7 170.4500 123.0 168.1000 123.0 Α COMMAND AIR TO GROUND 12 166.6125 166.6125 Α AIR GUARD 16 168,6250 168.6250 110.9 Α 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time

> Controlled Unclassified Information//Basic **FINAL**

JAKE LIGHTFOOT, PSC1(T)

2200

08/27/2019

CINDY SCHAFER, RESL

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: 3. Branch: Division/Group: **SWAN LAKE** 2. Operational Period: DAY E Date/Time From: Date/Time To: 08/28/2019 0700 WED 08/28/2019 2100 WED 4. **Operations Personnel OPERATIONS CHIEF** CODY PEEL DIVISION/GROUP SUPERVISOR CHEVEYO MUNK JEFF SURBER MATT HILL (T) BRANCH DIRECTOR MIKE BRADY AIR ATTACK SUPERVISOR PATRICK MCCABE JAY WALTER 5. Resources Assigned this Period Strike Team / Task Force / Number LWD Pick Up PT./Time Resource Designator Leader Persons Drop Off PT./Time **BOAT KNR E-550** CHRISTA KENNEDY OTTER SPIKE/2100 09/04 2 OTTER SPIKE/0700 ENG6 KNR 61 E-332 08/31 RYAN SHARP 3 OTTER SPIKE/0700 OTTER SPIKE/2100 DOZ2 CIC INC E-338 OTTER SPIKE/0700 OTTER SPIKE/2100 MAST E-441 NATE PERRIAN 1 OTTER SPIKE/0700 OTTER SPIKE/2100 WTS2 KEE CONST E-543 09/11 DALE RICHARDSON 1 OTTER SPIKE/0700 OTTER SPIKE/2100 TFLD 0-515 09/05 MATT SMITH 1 OTTER SPIKE/0700 OTTER SPIKE/2100 **HEQB 0-531** 09/06 1 OTTER SPIKE/0700 SCOTT BREWER OTTER SPIKE/2100 **EMTF 0-506** 09/04 BRANDON KOEHLER OTTER SPIKE/0700 OTTER SPIKE/2100 1 **READ 0-448** 09/02 KEVIN KEELER 1 OTTER SPIKE/0700 OTTER SPIKE/2100 READ ALIZA SEGAL O-449 09/01 ALIZA SEGAL 1 OTTER SPIKE/0700 OTTER SPIKE/2100 6. Control Operations/Work Assignments: Task: Assess fire perimeter, maintain or improve structure protection measures around USFWS facilities. Purpose: To protect values at risk within Division. End State: Values at risk within Division are protected. 7. Special Instructions:

Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
FACTICAL	3	168.6000	123.0	168.6000	123.0	Α
COMMAND	7	170.4500	123.0	168.1000	123.0	А
AIR TO GROUND	12	166.6125		166.6125		A
AIR GUARD	16	168.6250		168.6250	110.9	Α

9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time JAKE LIGHTFOOT, PSC1(T) CARLA ROBERTS, RESL (T) 08/27/2019 2200

3.

SWAN LAKE				Bra	nch:		Division/Grou	ıp: ~	
2. Operational Period:	SWING								
Date/Time From: 08/28/2019 1000 WEI	o	Date/Time To: 08/28/2019 2400	WE	ED	i		SWING		
4.		0	perations P	ersonnel		1			
OPERATIONS CHIEF	CODY PEEL JEFF SURBER	R		DIVISION/GRO	OUP SUPERV	ISOR F	PHIL OOSAHWE		
BRANCH DIRECTOR	MIKE BRADY			AIR ATTA	CK SUPERV		ATRICK MCCA AY WALTER	BE	
5.		Resour	ces Assigne	d this Period					
Strike Team / Task Fo Resource Designat		LWD	L	eader	Number Persons	Drop	Off PT./Time	Pick Up PT./Tim	ne
HC1 FLATHEAD IHC C-69		09/04	SHAWN L BO	ORGEN	22	OTTER	SPIKE/0700	OTTER SPIKE/210	00
ENG6 DOF C-62 E-592		09/11				OTTER	SPIKE/0700	OTTER SPIKE/210)0
ENG6 GAKONA 421 E-594		09/11			3				
ENG6 STRELNA #1 E-595		09/11			3	OTTER	SPIKE/0700	OTTER SPIKE/210	00
ENG4 AK-DASC D-41 E-596		09/11			3	OTTER	SPIKE/0700	OTTER SPIKE/210	00
7. Special Instructions:									
8.		Division/G	Group Comm	unication Sun	nmary				
Function	Channel	RX Frequency N		X Tone/NAC	TX Frequen	cy N/W	TX Tone/NA	.C Mode	20040202
TACTICAL	6	168.2500		123.0	168.25		123.0	A	
COMMAND	7	170.4500		123.0	168.10	00	123.0	A	
AIR TO GROUND	12	166.6125			166.61	25		А	
AIR GUARD	16	168.6250			168.62	50	110.9	А	
9. Prepared By (Resource Unit Le	eader)		ed By (Planni LIGHTFOOT,	ing Section Cl , PSC1 (T)	nief)		ate 6/27/2019	Time 2200	

1. Incident Name:

1. Incident Name: 3. Branch: Division/Group: **SWAN LAKE** 2. Operational Period: DAY Ш K Date/Time From: Date/Time To: 08/28/2019 0700 WED 08/28/2019 2100 WED 4. **Operations Personnel** OPERATIONS CHIEF CODY PEEL DIVISION/GROUP SUPERVISOR CODY MANDEVILLE JEFF SURBER DANNY GUERRERO (T) BRANCH DIRECTOR FRANKIE ROMERO AIR ATTACK SUPERVISOR PATRICK MCCABE MATT BOWERS (T) JAY WALTER 5. Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time HC1 BECKWOURTH C-45 09/02 MIKE WINTCH 20 QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 HC1 TAHOE C-46 CHRIS MCCANDLESS 19 QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 HC1 WOLF CREEK C-41 09/02 JAKE GARATE 20 QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 **BOAT AK FISHING E-535** JENS HANSEN LOCAL/0700 LOCAL/2100 1 **BOAT STATE PARKS E-545** JAQUE KOSTO 1 STATE PARK HQ/0700 STATE PARK HQ/2100 **BOAT STATE PARKS E-551** JOSH TAYLOR 1 STATE PARK HQ/0700 STATE PARK HQ/2100 BOAT ADFG ANDREW WALDO 1 KNR/0700 KNR/2100 TFLD 0-442 QUARTZ SPIKE/0700 09/03 KEITH MCMILLEN 1 QUARTZ SPIKE/2100 THSP 0-543 09/06 JACOB BUDD - SHOOTER 1 QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 SOF2 0-484 09/04 RICK SCHULER 1 QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 **EMPF 0-428 RUSS DENNIS** 09/01 1 QUARTZ SPIKE /0700 QUARTZ SPIKE/2100 READ 0-10 09/02 DAVID PEARSON 1 QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 6. Control Operations/Work Assignments: Task: Construct and improve direct line toward Surprise Creek south of Sterling Highway and mop-up 30-50 feet in. Utilize boats to cross the Kenai River and access the fireline. Purpose: Limit fire spread towards the Russian River with direct line and natural barriers. End State: Fire progression stopped, lessening impact to Sterling Highway and Cooper Landing. 7. Special Instructions: Coordinate back-haul of empty fuel cans to supply. **Division/Group Communication Summary** Channel RX Tone/NAC TX Frequency N/W TX Tone/NAC **Function** RX Frequency N/W Mode TACTICAL 168,0500 168,0500 1 123.0 123.0 Α COMMAND 8 170.4125 123.0 165.9625 123.0 Α AIR TO GROUND 12 166.6125 166.6125 Α

Controlled Unclassified Information

JAKE LIGHTFOOT, PSC1(T)

Approved By (Planning Section Chief)

168.6250

110.9

Date

08/27/2019

168.6250

3. Prepared By (Resource Unit Leader)

CARLA ROBERTS, RESL (T)

AIR GUARD

16

Α

Time

2200

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		- Control	ied Unciass	Heu mio	3.	Dasio				
SWAN LAKE					Branch	1:		Division/Group	p:	
2. Operational Period:	DAY									
Date/Time From: 08/28/2019 0700 WE	ĒD	Date/Time 08/28/2019 2		WED		Ш	i.	L/P		
4.			Operation	ns Personn	el					
OPERATIONS CHIE	1			DIVISIO	ON/GROUP	SUPER	i	MATT ZIEGLER		
BRANCH DIRECTOR	JEFF SURB			- AI	R ATTAC	SUPER		JOE MCGINN (T) PATRICK MCCAB	}E	MANAGEMENT OF THE STREET OF TH
101 W 11 1 We c no pr 1 mm w	MATT BOW						1	JAY WALTER	-	
5.		Re	sources Assi	igned this	Period					
Strike Team / Task F Resource Designa		LWD		Leader	:	Number Persons		o Off PT./Time	Pi	ck Up PT./Time
HC1 TEXAS CANYON IHC C-44		09/02		EUKLANDE	R	20			ļ	RTZ SPIKE/2100
HC1 MAD RIVER IHC C-49		09/04	CHARLE	S HAIR		20	TROUT	Γ LAKE/0700	TROL	JT LAKE/2100
HC1 PLUMAS IHC C-50		09/05				20	QUAR	TZ SPIKE/0700	QUAF	RTZ SPIKE/2100
HC1 AMERICAN RIVER IHC C-	<u></u> 51	09/04	MATT RA	ADKE		21	QUAR	TZ SPIKE/0700	QUAF	RTZ SPIKE/2100
HC2I AHTANUM C-3		09/06	JASON F	HOERNER		20	QUAR ⁻	TZ SPIKE/0700	QUAF	RTZ SPIKE/2100
IA MOD CHUGACH NF			TONY AF	RENDT		3	SPIKE/	0700	SPIKI	E/2100
				····			 			
ENG3 CES ENGINE E-333			DAILY SV	WAP		<u> </u>	QUART	TZ SPIKE/0700	QUAF	RTZ SPIKE/2100
ENG6 NIKISKI E-336			DAILY SV	WAP			QUART	TZ SPIKE/0700	QUAF	RTZ SPIKE/2100
DOZ2 KEE CONSTRUCTION E-	-340	09/07	ED MART	TIN JR.		1	QUART	TZ SPIKE/0700	QUAF	RTZ SPIKE/2100
NODWELL CUSTOM STEEL E-	443	09/04	SAMUAL	. PORTER		1	QUART	TZ SPIKE/0700	QUAF	RTZ SPIKE/2100
TFLD O-514		09/07	JAKOB T	RENZ		1	QUART	TZ SPIKE/0700	QUAF	RTZ SPIKE/2100
HECM O-542		09/06	NICK BIA	NCHINI		1	QUART	TZ SPIKE/0700	QUAF	RTZ SPIKE/2100
THSP	***************************************	08/10	IAN HLA	VIAN		1	QUART	TZ SPIKE/0700	QUAF	RTZ SPIKE/2100
SOFR O-436		09/02	KELLY JE	ENSEN		1	QUAR1	TZ SPIKE/0700	QUAF	RTZ SPIKE/2100
EMPF 0-562		09/07	ANTHON	IY ROYAL ENA		1	QUART	TZ SPIKE/0700	QUAF	RTZ SPIKE/2100
READ O-11			JESSE L	ABENSKI		1	QUART	TZ SPIKE/0700	QUAF	RTZ SPIKE/2100
READ O-19		08/30	ADAM CF	ROSS		1	QUART	Z SPIKE/0700	QUAF	RTZ SPIKE/2100
8.		Divisi	ion/Group Co	mmunicat	ion Summ	ary				
Function	Channel	RX Frequen	icy N/W	RX Tone	NAC T	X Frequer	ncy N/W	TX Tone/NAC	T	Mode
TACTICAL	2	168.20	100	123.0)	168.20	000	123.0	\mathbb{I}	А
COMMAND	8	170.41	25	123.0)	165.96	325	123.0		Α
AIR TO GROUND	12	166.61	25			166.61	25			Α
AIR GUARD	16	168.62	L			168.62		110.9	丄	Α
9. Prepared By (Resource Unit L	.eader)		proved By (Pla	_		30	D	ate	Ti	me
CINDY SCHAFER, RESL		J/	AKE LIGHTFO	OT, PSC1	(T) X	11	0	8/27/2019	2200	0

1. Incident Name: Branch: Division/Group: **SWAN LAKE** DAY 2. Operational Period: Ш L/P Date/Time From: Date/Time To: 08/28/2019 0700 WED 08/28/2019 2100 WED **Operations Personnel OPERATIONS CHIEF** CODY PEEL DIVISION/GROUP SUPERVISOR MATT ZIEGLER JEFF SURBER JOE MCGINN (T) **BRANCH DIRECTOR** FRANKIE ROMERO AIR ATTACK SUPERVISOR PATRICK MCCABE MATT BOWERS (T) JAY WALTER Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time **EMTF** O-506 09/04 **BRANDON KOEHLER** OTTER SPIKE/0700 QUARTZ SPIKE/2100

6. Control Operations/Work Assignments:

Tasks: Improve contingency lines north of the Sterling Highway. Utilize control lines on Fuller Lake Trail north of the Sterling Highway to limit fire movement to the east. Protect cabins along the Resurrection Trail. Identify opportunities to limit fire movement south toward Cooper Landing.

Purpose: Mitigate fire threat to Cooper Landing and protect any threatened structures.

End State: Fire poses no threat to Cooper Landing from the north and west.

7. Special Instructions:

Four helicopter crew members will spike out at Trout Lake to monitor fire progression and maintain structure protection equipment.

Coordinate back-haul of empty fuel cans to supply.

Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
FACTICAL	2	168.2000	123.0	168.2000	123.0	А
COMMAND	8	170.4125	123.0	165.9625	123.0	А
AIR TO GROUND	12	166.6125		166.6125		Α
AIR GUARD	16	168.6250		168.6250	110.9	Α

CINDY SCHAFER, RESL

Approved By (Planning Section Chief)

JAKE LIGHTFOOT, PSC1(T)

 Date
 Time

 08/27/2019
 2200

1. Incident Name: Branch: -Division/Group: **SWAN LAKE** 2. Operational Period: DAY COOPER Ш Date/Time From: Date/Time To: **STRUCTURE** 08/28/2019 0700 WED 08/28/2019 2100 WED 4. **Operations Personnel OPERATIONS CHIEF CODY PEEL DIVISION/GROUP SUPERVISOR** IAN SATTERFIELD **BRANCH DIRECTOR | FRANKIE ROMERO** AIR ATTACK SUPERVISOR PATRICK MCCABE MATT BOWERS (T) JAY WALTER 5. Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Drop Off PT./Time Pick Up PT./Time Leader Persons HC2 WHITE MTN C-74 09/01 OWEN SMITH 22 QUARTZ SPIKE/1000 QUARTZ SPIKE/0200 NORTH TASK FORCE THOMAS KROCK QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 ENG6 AK-64 E-347 08/31 2 QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 ENG6 AK-63 E-351 09/04 PERCY 2 QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 ENG6 AK-65 E-352 09/04 **ERICK CASTANEDA** 3 QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 ENG6 AK-66 E-353 09/04 KENNETH BOUCHER 2 QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 ENG4 FAIRBANKS AREA FORESTRY E-348 09/04 DOUG YOUNCE 3 QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 SOUTH TASK FORCE QINONES; KEEN (T) QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 ENG4 AK-41 DOF E-349 09/04 MAT DURFEY 2 QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 ENG3 NORTHERN E-350 09/04 ERICA L ZACEK 3 QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 ENG4 AK-42 DOF E-354 09/04 MAT WESEMAN 2 QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 ENG 6 AK-61 DOF E-355 09/04 STEVEN KEEN QUARTZ SPIKE/0700 2 QUARTZ SPIKE/2100 ENG4 AK-43 DOF E-356 09/04 **OMAR FLORES** 3 QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 DELTA TASK FORCE 09/02 GLEN FARNSWORTH 1 QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 ENG6 D61 DELTA FOREST E-397 09/02 DAVID KLILAMNIK 3 QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 ENG6 D62 DELTA FOREST E-398 09/02 **NEIL CHARLIE** 3 QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 ENG6 D63 DELTA FOREST E-399 09/02 JAMES MILLARD 3 QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 DOZ2 MERKES BLDRS E-339 08/31 **DENNIS MERKES** QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 DOZ2 HILLSIDE LNDSCPG INC E-341 SAM CENTRELL QUARTZ SPIKE/0700 QUATRZ SPIKE/2100 8. **Division/Group Communication Summary Function** Channel RX Frequency N/W **RX Tone/NAC** TX Frequency N/W TX Tone/NAC Mode TACTICAL 4 166,7250 123.0 166.7250 123.0 Α 8 COMMAND 170.4125 123.0 165.9625 123.0 Α AIR TO GROUND 12 166.6125 166.6125 Α 168.6250 AIR GUARD 16 168.6250 110.9 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time CARLA ROBERTS, RESL (T) JAKE LIGHTFOOT, PSC1(T) 08/27/2019 2200

1. Incident Name: Branch: Division/Group: **SWAN LAKE** DAY 2. Operational Period: COOPER Ш Date/Time From: Date/Time To: STRUCTURE 08/28/2019 0700 WED 08/28/2019 2100 WED 4. **Operations Personnel** OPERATIONS CHIEF CODY PEEL DIVISION/GROUP SUPERVISOR IAN SATTERFIELD BRANCH DIRECTOR FRANKIE ROMERO AIR ATTACK SUPERVISOR PATRICK MCCABE MATT BOWERS (T) JAY WALTER 5. Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time WTT2 NORTHSTAR VFD E-547 CHRISTOPHER HUESMANN QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 MEC KEE CONSTRUCTION E-342 09/07 TREVOR KAUFMAN 1 TFLD 0-441 09/03 JOHN DIGIANDO QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 TFLD 0-426 09/02 JASON HAYS 1 QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 HEQB 0-531 09/05 SCOTT BREWER 1 QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 SOF2 0-510 09/05 RICHARD M MCCONNELL QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 1 **EMPF 0-503** 09/04 ERNIE WALKER QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 **EMTF 0-507** 09/04 **BREANNA RYAN** 1 QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 READ 0-17 08/30 PRAIRIE TEETER 1 QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 READ 0-18 JENNIFER RYAN 1 QUARTZ SPIKE/0700 QUARTZ SPIKE/2100 6. Control Operations/Work Assignments: Task: Identify values at risk and complete structure assessment in Cooper Landing area. Improve around structures in cooperation with land owners where needed, identified by zone priority. Utilize dozer to improve contingency lines south of Cooper Landing along power line corridor. Purpose: Have a plan, contingencies, and needed resources in position if fire moves toward Cooper Landing. End State: Defend Cooper Landing if imminently threatened by the fire. 7. Special Instructions: 8. **Division/Group Communication Summary** TX Frequency N/W **Function** Channel RX Frequency N/W RX Tone/NAC TX Tone/NAC Mode **TACTICAL** 4 166.7250 123.0 166.7250 123.0 Α COMMAND 8 170.4125 123.0 165.9625 123.0 Α AIR TO GROUND 12 166.6125 166.6125 Α AIR GUARD 16 168.6250 168.6250 110.9 Α

JAKE LIGHTFOOT, PSC1(T)

Approved By (Planning Section Chief)

3. Prepared By (Resource Unit Leader)

CARLA ROBERTS, RESL (T)

Time

2200

Date

08/27/2019

1. Incident Name:				3.			
SWAN LAKE				Branch:		Division/Grou	p:
2. Operational Period:	NIGHT						
Date/Time From: 08/28/2019 1800 W	/ED	Date/Time To: 08/29/2019 080				NIGHT (GROUP
4.			Operations Personi	nel			
OPERATIONS CHI	EF CODY PEE	L, JEFF SURBER	DIVISI	ON/GROUP SUPER	VISOR	TIM KLUKAS	
				IR ATTACK SUPER	VISOR	PATRICK MCCAF	Ę.
					i i	AY WALTER	· turn y
5.		Resou	rces Assigned this	Period			
Strike Team / Task Resource Desigr		LWD	Leader	Numbe Persons	1	Off PT./Time	Pick Up PT./Time
ENG4 AK-TASC - T42 E-541		09/07	DYLAN KANE	4	ICP/180	00	ICP/0800
ENG6 FORREST FIRE E-537		09/07	ESAI JASSO	2	ICP/180	00	ICP/0800
ENG6 AK-TASC - T62 E-539		09/07	DYLAN J WALTER	S 4	ICP/180	00	ICP/0800
ENG6 NORTH STAR VFD -538		09/07	TYLER MILLS	2	ICP/180	00	ICP/0800
ENG6 ESTER E-540		09/07	ISAAC HOFSTETT	ER 2	ICP/180	00	ICP/0800
MEG VALDEZ E 540		20107	OLIANAL BROWN		10040	20	100/0000
WT2 VALDEZ E-542		09/07	SHAWN BROWN	2	ICP/180	JO	ICP/0800
TFLD O-545		09/07	SCOTT D BLISS	1	ICP/180	00	ICP/0800
Task: Monitor fire perimeter and Purpose: To maintain existing part End State: Ignition operations for T. Special Instructions:	perimeters.		•		es.		
8.		Division/	Group Communicat	ion Summary			
Function	Channel	RX Frequency N	N/W RX Tone	/NAC TX Freque	ncy N/W	TX Tone/NAC	Mode
TACTICAL	1	168.0500	123.	0 168.0	500	123.0	Α
COMMAND	7	170.4500	123.	0 168.1	000	123.0	Α
AIR TO GROUND	12	166.6125		166.6	125		A
AIR GUARD	16	168.6250		168.6		110.9	A
9. Prepared By (Resource Unit	Leader)	Approv	ed By (Planning Se	ction Chief		ate	Time
CINDY SCHAFER, RESL		JAKE	LIGHTFOOT, PSC1		08	/27/2019	2200

Prepared Time: 18:00 Prepared Date: 8/27/2019 Prepared by: Mike Kerrigan AIR OPERATIONS SUMMARY

1. INCIDENT NAME:	2. OPS PERIOD DATE:	START TIME:	END TIME:	SUNRISE:	SUNSET:
Swan Lake	08/28/19	0800	2100	0646	2124
3. REMARKS (Safety Notes & Hazards):		4. RE	4. READY ALERT AIRCRAFT 5. TFR NOTAM	5. TFR NOTAL	W
-Apply see and avoid for general aviation traffic and aerial hazards	and aerial hazards			Swan Lake	1
-Wires and cell phone towers North of helibase		Medi	Medical protocol-see IAP	- FDC 9	/5040
-Dispatch must approve to land on NW side of the fire in the wilderness	he fire in the wilderness		•	- TFRA	TFR Air to Air 118.850
-Dip from approved lakes only				- 8500'	MSL polygon
-Approach to Homer on 011° radial encroaches on WNW perimeter of Ca	on WNW perimeter of Caribou TFR	•		Caribou	0
-E-MAIL AIRCRAFT COSTS DAILY TO: michael.bentley@usda.gov	chael.bentley@usda.gov				//206
-Scoopers: KIDC Dispatch 907-260-4235		-		TFRA	TFR Air to Air 128.45
ENA ATB 907-283-3816				- Sum r	5 nm radius to 6000' MSL

6. PERSONNEL NAME	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING- Type/ Make-Model/ N#/ Base
AOBD	Mike Kerrigan	716-957-4705	A/A Primary	118.850		A/ATTACK-
ASGS	Tim Elder	863-243-1438	A/A Secondary	119.150		- AC690 N600WS ATGS . Jay Walter (Counts (T))
ASGS/Caribou	Nate Alexander	406-491-0878	•			- AC690 N231AV ATCS Patrick McCahe (Brown (T))
ASGS(T)	Mike Bentley	307-760-5428	A/A Caribou	128.45		- AC690 N197GB ATGS Matt Corley (Krause (T))
HEBMS			DECK		163.1000	LEAD PLANES-
Johnson	Kelly Lewis	208-721-0232	TOLC		168.1250	As ordered through KIDC
Soldotna/AFS	Mike Hayes	907-953-4020	::			- B132 (Canadian Birddog for CL-215's)
HMGBs			A/G Primary		166.6125	SEATS-
99675	Elsie Norback	907-223-2035	A/G Secondary		168.4000	
359EV	Pat McPhee	603-547-0766	A/G Caribou		168.3250	
214TH	Kevin Ramev	509-630-5596				
518MF	Charlie Sahris	605-470-0059	Aircraft Dispatch (fit flw) 132.45	132.45		TANKERS-
357KA	Inel Anderson	208-413-1602	A/A State wide for IA	128.45		As needed ordered by the ATGS
83230	Justin Spurrier	907-500-5575	A/G DOF Alpha IA (PRI)		166.6375	- CL-215s available out of Kenai (201, 202, 203, 204)
N580SH	Luke Fortner	307-751-2525	A/G Secondary IA		168.3250	**Scoopers: use Skilak Lake
N512KA	Bob Merrow	406-250-1559	ATB for Kenai (ENA)	123.975		Johnson Helibase (HLB) - Sterling AK
UASP	John Fremont	907-370-3209	Kenai Tower (ENA)	121.300		- 060° 33.31N 150° 47.58W
UASP	Nick Adamson	775-815-0707				- 39614 Swanson River Road, Sterling AK

	<u></u>	12.50			170	<u> </u>			
neive	REMARKS		C/P/R	Civid		Two contracts	TRD Imaging	ımağınığ	
Fxc=Fxc	START READY					Lan	TRD		
al Evacuation	START		080 0830			TBN	ŧ	Т	
SN=Snorkel F=Fast fill R=Rappel SH=Short Haul E=Extraction M=Medical Evacuation Fxc=Fxclusive	BASE	Caribon	Homer		NAIT	Tohnson	.Iohnson		
SH=Short Haul	FAA N# TY MAKE/ MODEL		83230 2 Bell 212			IIR409 na 3DR Solo IR Ichnson	UR406 na D.H Mavic		
=Rappe	TY		7			n ₃	n3		
ast fill R	FAA N#		83230			IIR409	UR406		
			C/B (Restricted)	C/P/B (Standard)	C/B (Restricted)	C/P/B (Standard)	C/P/B (Standard)	C/P/B (Standard)	C/P/B (Standard)
assengers	READY		0830	0830	0830	0830	0830	0830	0830
Cargo P=I	START	Swan Lake	0800	0800	080	080	0800	080	0800
Box: C=	BASE	Swan	HLB 0800	HLB 0800	HLB	OXS	SXQ	HLB	HLB 0800
9. HELICOPTER Letters for Remarks Box: C=Cargo P=Passengers B=Bucket	FAA N# TY MAKE/ MODEL BASE START READY		KMax	Bell 214B-1	Bell UH-1B+	Bell 205A-1	Bell 212	AS350B3	AS350B3
ER	TY		1	2	2	7	2	3	3
9. HELICOPT	FAA N#		357KA	N214TH	N99675	NS80SH	N215KA	359EV	N518MF

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205) Controlled Unclassified Information//Basic

					Controlled Officiassified Information// Dasic	Hormanon	Dasic			
1. Incident Name:	Name:		2, Dt	2. Date/Time Prepared:		3. Ope	3. Operational Period:	DAY		S
SWAN LAKE	4KE		Date:	3: 08/27/2019		ā	Date/Time From:		Da	Date/Time To:
			Time:	e: 1748		₹O	08/28/2019 0700	WED	08/2	08/28/2019 2100 WED
4. Basic Radio Channel Use:	dio Char	nnel Use:								
Zone Group	5#	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	~	TACTICAL	TAC 1	DIV K/NIGHT DIV	168.0500	123.0	168.0500	123.0	А	DIV KILO AND NIGHT DIV
	2	TACTICAL	TAC 2	DIV L/P	168.2000	123.0	168.2000	123.0	А	DIVS LIMA AND PAPA
	က	TACTICAL	TAC 3	DIVE	168.6000	123.0	168.6000	123.0	A	ріу ЕСНО
	4	TACTICAL	TAC 4	DIV A/C/R/COOP	166.7250	123.0	166.7250	123.0	∢	DIVS ALPHA, CHARLIE, ROMEO AND COOPER STRUCTURE
	ည	TACTICAL	TAC 5	NIGHT DIV	166.7750	123.0	166.7750	123.0	ď	DIV GOLF
	9	TACTICAL	TAC 6	SWING	168.2500	123.0	168.2500	123.0	A	SWING SHIFT
	7	COMMAND	CMD 7	ALL	170.4500	123.0	168.1000	123.0	A	STERLING HIGHWAY
	8	COMMAND	CMD 8	ALL	170.4125	123.0	165.9625	123.0	¥	COOPER LANDING AREA
	6	COMMAND	CMD 9	CARIBOU	173.0375	123.0	167.3250	123.0	¥	CARIBOU FIRE
	5	COMMAND	SWANSON	ALL	170.5125	1230/4CE	162.2375	1230/4CE	۵	HIDEOUT HILL
	=	COMMAND	DOF A	ALL	151.2650	141.3	159.2700	141.3	¥	DOF A STERLING
	12	AIR TO GROUND	A/G PRIMRY	ALL	166.6125		166.6125		Ą	A/G PRIMARY
	13	AIR TO GROUND	A/G SEC	ALL	168.4000		168.4000		¥	A/G SECONDARY
	41	TACTICAL	IAT 1	ALL	159.3750		159.3750	156.7	¥	LOCAL IA TAC
	16	AIR GUARD	AIR GUARD	ALL	168,6250		168.6250	110.9	A	AIR GUARD
5. Special Instructions:	nstructic	ns:								

Controlled Unclassified Information//Basic

Page 1 of 1

Date/Time: 08/23/2019 1748

Signatures

Name: TROY MCMILLAN

(Communications Unit Leader)

6. Prepared By

ICS 205

IAP Page

SAFETY MESSAGE

LIFE FIRST-Stop, Think, Talk, Act

INCIDENT: Swan Lake Fire

DATE: August 28, 2019 TIME: 0700

Major Hazards and Risks:

- DRIVING: Drive defensively, take time at intersections to ensure traffic is clear prior to pulling onto roadway;, watch for wildlife, public and other non-operational personnel in and around fire areas.
- BEAR AWARE!!: Keep awareness level high! Pack all food out and make noise. Report any siting's.
- HAZARD TREES: Identify Snags! Look up, Look down, Look around for signs of fire weakened trees

Fire Order of the Day:

Uninformed on Strategy, Tactics, and Hazards

- Be alert to changing conditions.....does your perception = reality?????
- Share as much information as possible......sometimes it's the little things that make the difference.
- Flag hazards and mitigate by avoidance, removing the hazard and sharing with all personal.



Nature scenes we rarely see

When you lose your S.A.....even the best can have a bad day!!!......Don't lose your focus in whatever your task is today

Human Factor Watch Outs

Watching out for yourself, coworkers, subordinates and your boss is a primary responsibility for everyone involved in high risk activities. Watch outs are not just for the tactical environment. The Human Factor Watch Outs are designed to create an opportunity for you to take a tactical pause and re-evaluate your situation.

If any of the following occur:

- You are not clear on your assignment..
- You are not getting answers to your questions.
- You are not getting clear acknowledgement of your message.
- You are encountering hazards that are not mentioned in your brief.
- Your tempo is too high to maintain command and control.

Take moment to re-assess your situation. Think.

Thanks from your Safety Team!!

Bud Derham & Paul Gauchay

Wildland Fire Lessons Learned Center



Natural Resource Message - Wilderness

The 1.32-million-acre Kenai Wilderness, which was designated by Congress through the passage of the Alaska National Interest Lands Conservation Act (ANILCA) in 1980, consists of three units:

- Dave Spencer Unit (187,228 acres) which includes the Swanson River and Swan Lake National Recreation Canoe Trails. The Swan Lake Fire started within this wilderness unit, and burned for 4 days within the Wilderness before burning into non-wilderness. Fire re-entered this Wilderness Unit on 6/21 approximately 7 miles northeast of the fire origin.
- 2. **Mystery Creek Unit** (46,086 acres). The burned into this Wilderness unit on 6/29, and continues to spread east within the Mystery Creek Wilderness Unit.
- Andrew Simons Unit (1,087,094 acres). The fire fire is not burning within this Wilderness Unit, however, this unit is adjacent (across the Sterling Highway and the Kenai River) to the south of Division L, in the vicinity of DP-290 to DP-310

The Kenai Wilderness is administered in accordance with applicable provisions of the Wilderness Act, ANILCA, and other laws and regulations governing management of the National Wildlife Refuge System. These legal mandates affect all aspects of the administration, and commercial and public uses of Kenai Wilderness.

In accordance with the Kenai National Wildlife Refuge (NWR) Comprehensive Conservation Plan (CCP), Fire Management Plan (FMP) and the current Wildland Fire Decision Support System (WFDSS) Decision, the following list of activities should be used as guidance for how to conduct wildfire suppression in Congressionally Designated Wilderness on the Kenai NWR. As with all activities in Wilderness, human safety is of the highest priority.

- 1. Firefighter and public safety is always the first priority on all Wilderness fire operations.
- Helicopter landings have been authorized by the Refuge Manager at the minimum level necessary to accomplish the mission. Number (frequency) of landings and exact locations will be required to be reported to Kenai NWR.
- Aircraft platformed water drops are authorized in Wilderness to check the spread of fire and allow time for consultation with Refuge Manager prior to initiating ground-based fire suppression activities in Wilderness.
- 4. Retardant or any other chemical suppression tactics are prohibited without consultation with the Refuge Manager.
- 5. Mechanical treatments utilizing chainsaws, pumps, dozers, excavators, and other mechanical equipment or access using motorized equipment such as ATV/ORV, or motor vehicles require consultation and approval by Refuge Manager.

Organization – Contacts:

Name	Contract	Position	Name	Contact
Marty Adell	775-385-8026	Logistics	Mike Dettori	208-731-9381
Jeremy Robertson	435-994-1947	Communications	Jason Bruce	907-313-9768
Rocky Gilbert	480-684-4109	Supply	Rob Hamilton	435-633-3939
Mike Kerrigan	716-957-4705	Ground Support	Ken Shurtz	907-953-6528
Paul Gauchay	801-361-6448	Security	Joe Williams (DAY)	907-398-9327
Kali McCray	208-830-7842	Security	Rob Barto (NIGHT)	907-252-9843
Mike Davis	505-350-6767	Transportation	the first of the part of the state of the st	907-313-9844
John Noneman	208-859-8739	Ordering	Judy Cole	907-252-0363
Lydia Mawson	907-953-8476	Resource Advisor	Kevin Keeler	907-903-5699
Matt Nielsen	801-388-6961	Human	Larry Sandoval	505-944-6489
dendrymblar o'r holynyd yn i frysl thalandau o'r mae alaidd a cyspolaren, will fe flysofhann yn annahol	n Territoria mandria de la composició	Resources		A C MINING TO THE REST OF THE PARTY OF THE P
Becky Howard	907-260-4200	KKAO Forester	Hans Rinke	907-260-4210
	907-260-4235	KKAO FMO	Howie Kent	907-260-4220
After Hours	907-398-2183	КРВ	Dan Nelson	907-252-0369
appenietes saad en versame dell'e 1965. The Primers comme this among final announcement and consecution is a re-	907-283-3816	CES Chief	Roy Browning	907-953-4737
Tim Dabney	907-750-1290	HEA	Jon Cress	907-398-4942
Gregg Buckalew	252-706-0049	Enstar	Robin Barry	907-953-4005
Brad Krohn	308-440-6656	DOT-PF	Shaun Combs	907-351-0501
Francisco Sanchez	505-929-3403		TOTAL A COMMAND AND THE TOTAL AND A COMMAND	The second secon
ant des programmes es mantenes surganes arrandes es arra - sen es con el meso el mesos es arrandes arrandes ar	anning only beginning both compressions and the second of the second of the second of the second of the second	atanahari watanangi na daning gilindana pingaa ani andahanni qaan nadah ja ay ng ayang pinana wijay.	elelelelelele en la companya de la companya de companya de companya de la companya de la companya de la companya	digina anganata na anganat na matatatan ng at na san san san ana anganatan anganatan anganatan ang
leff Bouschor	907-831-1937			
	Jeremy Robertson Rocky Gilbert Mike Kerrigan Paul Gauchay Kali McCray Mike Davis John Noneman Lydia Mawson Matt Nielsen Becky Howard After Hours Tim Dabney Gregg Buckalew Brad Krohn Francisco Sanchez	Marty Adell 775-385-8026 Jeremy Robertson 435-994-1947 Rocky Gilbert 480-684-4109 Mike Kerrigan 716-957-4705 Paul Gauchay 801-361-6448 Kali McCray 208-830-7842 Mike Davis 505-350-6767 John Noneman 208-859-8739 Lydia Mawson 907-953-8476 Matt Nielsen 801-388-6961 Becky Howard 907-260-4200 907-260-4235 After Hours 907-398-2183 907-283-3816 Tim Dabney 907-750-1290 Gregg Buckalew 252-706-0049 Brad Krohn 308-440-6656 Francisco Sanchez 505-929-3403	Marty Adell 775-385-8026 Deremy Robertson 435-994-1947 Rocky Gilbert 480-684-4109 Mike Kerrigan 716-957-4705 Paul Gauchay 801-361-6448 Mike Davis 505-350-6767 Dohn Noneman 208-859-8739 Duydia Mawson 907-953-8476 Matt Nielsen 801-388-6961 Becky Howard 907-260-4200 After Hours 907-398-2183 After Hours 907-750-1290 Brim Dabney 907-750-1290 Briad Krohn 308-440-6656 Francisco Sanchez 505-929-3403 Logistics Communications Communications Asserby Communications Agreeurity Communications Communications Asserby Communications Agreeurity Comm	Marty Adell 775-385-8026 Logistics Mike Dettori Deremy Robertson 435-994-1947 Communications Jason Bruce Rocky Gilbert 480-684-4109 Ground Support Ken Shurtz Paul Gauchay 801-361-6448 Security Joe Williams (DAY) Mike Davis 505-350-6767 Transportation Dohn Noneman 208-859-8739 Ordering Judy Cole Lydia Mawson 907-953-8476 Resource Advisor Kevin Keeler Matt Nielsen 801-388-6961 Human Larry Sandoval Resources KKAO Forester Hans Rinke KKAO FMO Howie Kent MKAO FMO Howie Kent MKAO FMO Howie Kent MFE Hours 907-398-2183 KPB Dan Nelson 907-283-3816 CES Chief Roy Browning Fim Dabney 907-750-1290 HEA Jon Cress Gregg Buckalew 252-706-0049 Enstar Robin Barry Grand Krohn 308-440-6656 DOT-PF Shaun Combs

As of: 8/26 /2019

We need your photos!

The Public Information Officers want to tell your story.

We need photos of you working on the fire (in proper PPE).

Pictures of planes, spinning chains, or flames. Anything that can help us show the great work that is being done.

Please email photos:

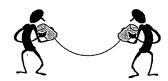
2019.swanlake@firenet.gov



Human Resource Message



Communication



Communication is a two-way street. When communication becomes one way, it creates a traffic jam and turns into an issue. Some examples are:

- ❖ Someone irritating you and getting on your nerves, but you don't say anything until it boils over and causes a crash.
- ❖ A misunderstanding of what someone was trying to communicate to you, but you didn't take the time to clarify what was said and just stewed about it.
- ❖ It can be like the telephone game. It starts with specific information and by the time it gets to the end it is very different than what was first communicated.

Whatever it is, clear the communication lines in a respectful manner and make it a smooth safe flowing two-way street!



"The single biggest problem in communication is the illusion that it has taken place"....by George Bernard Shaw

Larry Sandoval, HRSP (505) 944-6489

Forest Service Harassment Reporting Center (844) 815-8943
7 days a week from 7 amto 11 pm EST

DEMOB LIST 8/28 thru 9/1

REQ#	RESOURCE NAME	KIND	TRV	DEMOB DATE
0.504	ANDERSON JOE T	0100		00,000,000,40
O-581	ANDERSON, JOE T	PIO2	AR	08/29/2019
O-418	WILLIAMS, JOE	SEC1	AOV	08/30/2019
A-86.5	COUNTS, STEVEN	ATGS	AIR	08/31/2019
0-415	SAARLOOS, SARAH	PIO1	REN	08/31/2019
0-421	HURD, SHAY	SEC1	AOV	08/31/2019
C-42	YUKON T21A	HC2I	AOV	09/01/2019
E-339	MERKES BUILDERS LLC	DOZ2	POV	09/01/2019
E-347	AK-64 - NORTHERN	ENG6	AOV	09/01/2019
0-420	MODLA, KELLY	SEC1	AOV	09/01/2019
O-422	BARTO, ROBERT	SECM	AOV	09/01/2019

Swan Lake

All air travelers must provide the DEMOB desk with:

- Date of Birth
- Full Legal Name, as it appears on the traveler's driver license.

You may call DEMOB Lydia at **907-953-8476** or come by her desk at ICP. She has other travel questions to ask you at that time. The questions are pertinent to the requested reservation.

Reservations must be made 5 days in advance of your last day worked (LDW).

INCIDENT LINE SUPPLY ORDER FORM (OSC/Division Supervisors only) Order Reference # **Mode of Delivery** Location for Delivery Date & Time Order (Division/LZ/DP Lat/Long) Was Placed (Div + #)(Ground/Helo/Pickup @) (Circle one) DATE: **GROUND SUPPORT HELICOPTER** TIME: (Include Elevation) TO BE PICKED UP BY @ **Ground Contact:** Time Needed: **DATE NEEDED:** Order received in COMMUNICATIONS by: Time: Name: Order received in SUPPLY by: Name: Time: Order received in FOOD UNIT by: Time Name: Order received in GROUND SUPPORT by: Time: Name: Time: Order received in HELIBASE by: Name: Order delivered/ shipped to final location by: Name: Time: QUANTITY QUANTITY PENDING PENDING SHIPPED SHIPPED # # **ITEM ITEM** Lightweight Pump Kit **Breakfast-Meals** 31 32 Hose-1 1/2" - ft 2 **Lunch-Meals** Hose-1" - ft 33 3 **Dinner-Meals** 34 Hose-3/4" - ft MRE's(#of Cases) 12/cs 4 5 35 Reducer-1 1/2" X 1" - ea Cubies of Water - ea 36 Reducer-1" X 3/4" -ea 6 **Bottled Water-Case** 37 Gated "Y"-1 1/2" - ea 7 **Gatorade-Case** Gated "Y"-1" - ea Batteries-AA/box 24 - ea 38 8 Shut off valve 3/4" - ea 9 Batteries-AAA/C/D - ea 39 40 In-Line Tee 1 1/2" X 1" - ea 10 Fuel-Unleaded-Gallons Nozzle- 1 1/2" - ea **Fuel-Diesel-Gallons** 41 11 Nozzle- 1" - ea 12 Fuel-Drip Torch(60/40 mix) gals 42 43 Nozzle 3/4" - ea 13 Bar oil-QTs/Gallons 44 First Aid Kit-20 man - ea 2 cycle oil-(1/gallon) 14 Chainsaw Kit - ea 45 15 Sleeping Bags-25 degree Sleeping Bags-40 degree 46 DIV Pump Kit (next page) - ea 16 17 Plastic-roll / sqft 47 DIV Hose lay Kit (next page) - ea Parachute Cord-roll/ft 18 19 Shovels - ea. MISC. Please list below 20 Pulaski - ea. 21 Combi - ea. 22 McLeod - ea. 23 Fussee - case **Drip Torch-Full/Empty** 24 25 **Backpack Pump-Full/Empty Slingable Blivet-Suppression** 26 Slingable Blivet-Drinking Accountable Property #'s 27 28 Folding Tank 1000/1500 gals Pumpkin 1400/3000/6000 gals 29 30 Mark III Pump Kit

GPS Datum: WGS 84

GPS Format Example: 115° 17.489"

Team Ordering / Timeline Process:

0600 - Morning Briefing, start of crew time.

1500 – DIVS to have next days resource order ready for OPS.

1600 – Last call to change spike camp resource (food, fuel, etc.) location.

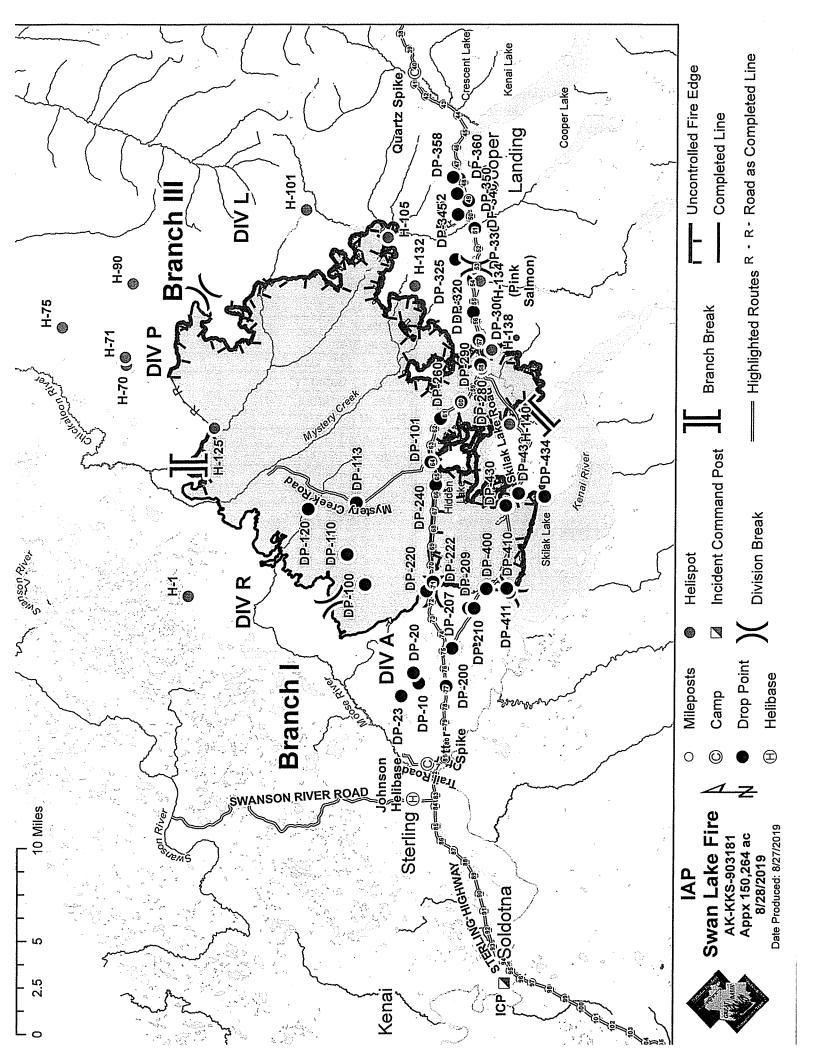
- All crew level orders will be placed through DIVS
- DIVS will place all orders through Communications Unit

All orders will be traced using the process found on the front of form

#46 Division Pump K	(it		#47 Division Hose Lay	/ Kit	
ITEM	NFES#	Quantity	ITEM	NFES#	Quantity
Hose 1 1/2"	1239	1000'	Hose 1 1/2"	1239	3500'
Hose 1"	1238	1000'	Hose 1"	1238	1700'
Hose 3/4"	1016	500'	Hose 3/4"	1016	3000'
Tee, 1 1/2" – 1"	0731	4	Tee, 1 1/2" – 1"	0731	15
Nozzle, 1"	0138	4	Nozzle, 1"	0138	15
Nozzle, 3/4"	0136	4	Nozzle, 3/4"	0136	30
1 1/2" Gated "Y"	0231	4	Valve, 1 1/2" Gated "Y"	0231	5
1" Gated "Y"	2059	4	Valve, 1" Gated "Y"	2059	2
3/4" Gated "Y"	0272	4	Valve, 3/4" Gated "Y"	0272	30
Reducers, 1 1/2" – 1"	0010	4	Shut off valve 3/4"	0738	20
Reducers, 1" – 3/4"	0733	4	Reducers, 1 1/2" – 1"	0010	10
Double Female 1"	0710	1	Reducers, 1" – 3/4"	0733	10
Double Female 1 1/2"	0857	1	Double Female 1"	0710	1
Fuel 5 Gal. To Match Pump	0606	2	Double Female 1 1/2"	0857	1
2 Cycle Oil	0341	2	Bag, Slingable Water	0437	6
Pick One of the Pumps B	elow				
Pump, Lightweight	0670	1			
Pump Mark III	0870	1			

			SA	W PAR	S INFO			
Make		Stihl			Hu	sqvarna	1	
Model								
Bar Length	20"	22"	24"	28"	30"	32"	36"	

	For Spro	cket(*) 8	& Chain Ord	ers, Fill Out	Below		
# of Drivers							
Pitch(*)	1/4"	3/8"	.325"	.404"	3/4"		
Gauge	.043	.05	.058	.063			
Tooth Layout		Full		Semi-Skip		Full Skip	
Tooth Cut	Chisel	М	icro-Chisel	Semi-	Chisel		Chamfer-Chisel
#Sprocket Teeth(*)							



U	NIT LOG	1. INCIDENT NAME		2. DATE PREPARED	3. TIME PREPARED
4. UNIT NAME/DESIGN	IATORS IS UN	LEADER (NAME AND POS	SITIONI) TE OBI	 ERATIONAL PERIOI	2
4. ONLY NAME/DESIGN	10. UN	I ELADEN (NAME AND POC	6. OF	ERATIONAL PERIO	
7.		ERSONNEL ROSTER ASS	IGNED	***************************************	
N1.0	LAGE	IOC POSITION			
IVA	AME	ICS POSITION		HOME BAS	E
***************************************		***************************************			

***************************************		***************************************			
					-

		***************************************		****	
Advantation		Manager and the second of the			
			~~~		
				·	
***					
8.	Δ.	TIVITY LOG (CONTINUE ON	REVERSE)		
	~~				
TIME		MAJOR EVE	NTS		į

TIME	MAJOR EVENTS
	·
	9. PREPARED BY (NAME AND POSITION)
214 ICS 5-80	9. PREPARED DT (NAIME AND POSITION)

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

1. Incident/Project Nam	е				2. Operational Period						
	Swan	Lake			Date/T	ime 08/28/19					
3. Ambulance Service:											
Name			Complete Ad	dress		Phone & EMS Freque	ency	Adva	nced Life ( (ALS)	Support	
Central Emergency Serv	vices	250 H	ospital Place S	oldotna,	AK	Request throu Communicat	-	х			
4. Air Ambulance Serv	ices										
Name			Phone		•	Type of	Aircraft	& Capabil	lity		
LifeMed Alask			quest through	ļ		Bell 407 (nig	ht visio	n) and fixe	d wing		
Lifeflight Guard	ian		Communication	ns			Fixed v	ving			
Incident Ship 9	EV					A-St	ar – On	e patient			
5. Hospitals											
Name Complete Address	De Di	O° MM.MN		Trave Air	el Time Gnd	Phone		ipad No	Lev of C	are	
Central Peninsula	Lat:	60° 29		25	30	907-714-4444	×		Level 4 7		
Hospital 250 Hospital Place Soldotna, AK 99669	Long	: 151° C	4.722	mins	mins						
Providence Hospital	Lat:	61° 11		40	3+	907-212-3111	×		Level 2 T	rauma	
3200 Providence Dr. Anchorage, AK 99508	Long	:   149° 4	9.420	mins	Hrs	*2					
Alaska Native Medical Center	Lat: Long	:		40 mins	3+ Hrs	907-729-1729	×		Level 2 T	rauma	
Harborview Medical 325 9th Ave Seattle, WA 98104	Lat: Long	47° 36 : 122° 1		3 Hrs	N/A	888-731-4791	Ø		Level 1 T Burn Co		
6. Division   Branc	h I	Area Loca	ation Capabilit								
Group Heli-Base			onder & Capal		AFNAFI	Paramor DI C					
nen base		<del></del>	it Available:	Dility	AEMF Baragar BLS						
Division A/C/R			onders &Capa	bilitv:	BLS EMPF White; EMPF Kearns and EMTF Webster						
			t Available:		ALS/BLS						
Division K		EMS Resp	onders & Capa	ability:							
		Equipmen	t Available:		ALS						
Division L/P		EMS Resp	onders & Capa	ability:	EMPF C	Castorena and EM	TF Koeh	ler			
			t Available:		ALS	- 4 - 4					
Division Cooper Struct	ure		onders & Capa	bility:		Walker and EMTF F	Ryan				
		Equipmen	t Available:		ALS/BL	S					
Division E		EMS Resp	onders & Capa	bility:	Unstaff	ed					
8. Prepared By (Medical	Unit Lea	der)	9. Date/Time	<b>3</b> 15 15 15 15 15 15 15 15 15 15 15 15 15	10. Revi	ewed By (Safety C	Officer)		11. Dat	te/Time	
L. Kaili McCray	•		8/27/19	)		Paul Gauchay	, SOF1		8/27/1	9	
Tyla Northrup,	MEDL (t		<u> </u>	L							

# **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 ICP COMMUNICATIONS.

U	se the followi	ng i	tems to commi	unicate situation	to IC	P COMMUNCIA	ATIONS.		
			rify correct frequency pr	ior to starting report)					
	unications, Div. Alpha. Sta TATUS: Provide inciden	-	• •	patients) and command structure.					
Ex: "ICP Cor	mmunications, I have a Re	d priorii	ty patient, unconscious, st	ruck by a falling tree. Requesting	air amb	ulance to Forest Road 1	at (Lat./Long.) This will be		
the Trout Meadow	<u>v Medical, IC is TFLD Jone</u> I		Smith is providing medicated to the second s	al care." or limb threatening injury o	- ill=00	c Euganotics soul	I & IMMEDIATE		
		LIK	Ex: Unconscious, difficulty	r breathing, bleeding severely, 2°	– 3º burr	ns. Evacuation need ns more than 4 palm size	es, heat stroke, disoriented.		
Severity of Em	ergency / Transport		ELLOW / PRIORITY 2	Serious Injury or illness. E	vacuati	ion may be DELAYE			
	Priority			ible to walk, 2° – 3° bums not mo inor Injury or illness. Non-		•			
			Ex: Sprains, strains, minor			moy transport			
Nature of	Injury or Illness					I			
Nature Or	&					Brief Summary	of Injury or Illness		
Mechar	nism of Injury						Struck by Falling Tree)		
						Air Ambulana	ce / Short Haul/Hoist		
Transp	ort Request					1	nbulance / Other		
· · · · · · · · · · · · · · · · · · ·									
						Descriptive Lo	cation & Lat. / Long.		
Patier	nt Location						VGS84)		
						•			
						Geographic N	lame + "Medical"		
Incid	ent Name						Meadow Medical)		
<del> </del>							·		
						Name of on-scene	IC of Incident within an		
On-Scene Inc	dent Commander						x: TFLD Jones)		
*							······································		
Pati	ent Care					Name of Care Provider			
					(Ex: EMT Smith)				
	nent: See IRPG PAGE		e this section for each patier	nt as applicable (start with the most	severe pa	atient)			
	TENL OCC INFO PAGE	100							
Treatment: 4. TRANSPORT	PLAN:			*					
		criptive	Location (drop point, i	ntersection, etc.) or Lat. / Lor	ig.) Pa	itient's ETA to Evacua	ation Location:		
				•					
***************************************	tion Site Size and Haza		· NETTO-						
	RESOURCES / EQUIP			auma Bag, IV/Fluid(s), Splints, Ro	no rocci	io Mhoolad littar HAZN	MAT Extraction		
				ies and Hospital Contacts :			IA I, EXUICATION		
Function	Channel Name/Number		Receive (RX)	Tone/NAC *		mit (TX)	Tone/NAC *		
COMMAND									
AIR-TO-GRND									
TACTICAL									
1									
	CY: Considerations: If p	rimary	options fail, what action	s can be implemented in conju	nction v	vith primary evacuation	n method? Be thinking		
ahead. 8. ADDITIONAL	INFORMATION: Updat	es/Cha	naes. etc.	<del> </del>					
			···						

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

Clearly. Act Decisively.