



Southwest Area IMT 5

Richard Nieto IC

Friday 7/10/15

Dayshift 0800 -2200

Aggie Creek

AK-FAS-511515

Fire Code JTZ2

State Code 73-511515

Globe Creek

AK-UYD-531685

Fire Code JVKS

Hayes Creek

AK-FAS-511557

Fire Code JT3U


State Code 73-511557



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:		2. Operational Period: 0800-2200	
AGGIE CREEK		Date/Time From: 07/10/2015 0800 FRI	Date/Time To: 07/10/2015 2200 FRI
3. Objective(s):			
<p>Value at Risk</p> <ul style="list-style-type: none"> • Tatalina Subdivision. • Alyeska Trans-Alaska Pipeline and associated infrastructure (valves, pump stations, snow pad). • Elliot Highway corridor and structures. • Native allotments and improvements. • Communities of Hayes, Himalaya, and Haystack. • BLM cabins and communication sites. <p>Incident Objectives</p> <ul style="list-style-type: none"> • Fire personnel and public safety is fully achieved through the application and implementation of sound risk management analysis for incident activities. • Values at risk are protected from adverse fire and incident management actions. • Traffic along the Elliot Highway is minimally disrupted. • Native allotments are protected with priority on structure protection. • Information and intelligence is gathered and collected on infrastructure and sensitive resources for ongoing fire management planning and long-term analysis. <p>Incident Requirements:</p> <ul style="list-style-type: none"> • Utilize appropriate suppression tactics to minimize negative impacts to natural, wildlife, and cultural resources. • Incident personnel support area initial attack as requested by the host agency. • Provide fire and smoke related information to the media and residents. • Foster and maintain relationships between partners, agencies, and communities currently and potentially affected by the fire. • Cost containment is factored into risk management decision making. 			
4. Operational Period Command Emphasis:			
General Situational Awareness:			
See Attached Safety Plan			
5. Site Safety Plan Required? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Approved Site Safety Plan(s) Located at:			
6. Incident Action Plan (the items checked below are included in this Incident Action Plan):			
<input type="checkbox"/> ICS 202	<input type="checkbox"/> ICS 207	Other Attachments:	
<input type="checkbox"/> ICS 203	<input type="checkbox"/> ICS 208	<input type="checkbox"/> _____	
<input type="checkbox"/> ICS 204	<input type="checkbox"/> ICS 220	<input type="checkbox"/> _____	
<input type="checkbox"/> ICS 205	<input type="checkbox"/> Map/Chart	<input type="checkbox"/> _____	
<input type="checkbox"/> ICS 205A	<input type="checkbox"/> Weather Forecast/Tides/Currents	<input type="checkbox"/> _____	
<input type="checkbox"/> ICS 206			
7. Prepared by:	Position/Title: <i>PSL 2</i>	Signature: <i>Wynne G. Rolive</i>	
8. Approved by Incident Commander:	Name: <i>Incident Command</i>	Signature: <i>[Signature]</i>	
ICS 202	IAP Page	Date/Time:	

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period: 0800-2200	
AGGIE CREEK		Date/Time From: 07/10/2015 0800	Date/Time To: 07/10/2015 2200
		FRI	FRI
3. Incident Commander(s) and Command Staff:		CHIEF MARK CATRON, MARGIE GUZMAN (T)	
IC/UC	RICHARD NIETO / JEFF ANDREWS (T) JOHN PIERSON, DEPUTY	MEDICAL UNIT	MIKE LUND ROBERT BACON
SAFETY OFFICER	ALLAN R SETZER JOSHUA TIBBETTS (T)	SUPPLY UNIT	VALERIE WILLIAMS
INFORMATION OFFICER	IRIS ESTES	FACILITIES UNIT	RUSSELL FOX
		GROUND SUPPORT UNIT	TONY ARMIJO
LIAISON OFFICER	SCOTT COOKE AARON BALDRIDGE	COMMUNICATIONS UNIT	RICK LAZO
		FOOD UNIT	
SECURITY MANAGER	RAMONA WHITE (T) GEORGE HEDGES	RECEIVING & DISTRIBUTION	LUANN DYER (T)
		ORDERING UNIT MGR	TROY WITHERS
4. Agency/Organization Representative(s):		7. Operations Section:	
Agency/Organization	Name	OPS SECTION CHIEF - PLANNING	BILL KING MARK BERNAL (T)
STATE OF ALASKA DCNR	PAUL MAKI	OPS SECTION CHIEF	PAUL DELMERICO, JAMES VILLARD LEROY HOLGUIN (T)
ALASKA DEPT OF FISH AND GAME	BILL MORRIS	DIVISION A	NATE NOZIE
FAIRBANKS NORTH STAR BOROUGH EMS DIRECTOR	DAVID GIBBS	DIVISION G	UNSTAFFED
ALASKA STATE TROOPER	LT LONNY PISCOYA SGT MIKE ROBERTS	DIVISION T	TERRANCE GALLEGOS CORY HENRY (T)
BLM	LENORE HEPPLER	DIVISION W	DAVID MARTINEZ
R-5 IARR	FREDDIE ESPINOZA, ANGELA SANCHEZ	DIVISION U	TIM FONDRIEST TRENTON GIRARD
		DIVISION V	JASEN A TEAL
		STRUCTURE GROUP	MIKE HOSTETLER JASON GIRARD (T)
5. Planning Section:		7b. Air Operations Branch:	
CHIEF	WAYNE A ROBBIE LANN MOORE	AIR OPS BRANCH DIRECTOR	GALEN YOUNG
DEMOBILIZATION UNIT	ROBERT W CORDTS GERALD SANCHEZ (T)	AIR SUPPORT SUPERVISOR	KENT WEDIN
RESOURCES UNIT	ANGELA PARKER	HELIBASE MANAGER	PAUL BORCHERDING
SITUATION UNIT	JEFFREY L HICKERSON	AIR ATTACK SUPERVISOR	MIKE STOUT GERRY BEDDOW
GIS SPECIALIST	MARILYN RUTH PORTER PHIL WATTS	8. Finance/Administration Section:	
FIRE BEHAVIOR ANALYST	GALEN ROESLER	CHIEF	BILLY M ZAMORA WANDA J GALLEGOS (T)
INCIDENT METEOROLOGIST	CHRISTIAN CASSELL	TIME UNIT	
COMPUTER SPECIALIST	BRUCE JULAGAY CHRIS DAWSON	COST UNIT	CAROL CHAVEZ
RESOURCE ADVISOR	NOAH LLOYD	TIME UNIT	SANDY IMLER-JACQUEZ PHYLIS ATTALA
6. Logistics Section:		EQUIPMENT TIME UNIT	JENNIFER HICKMAN (T) BRENDA PHISER
CHIEF	DOUGLAS J WILLIAMS		
9. Prepared By:	Name: ANGELA PARKER	Position/Title: RESL	Signature:
ICS 203	IAP Page	Date/Time: 07/09/2015 2030	



INCIDENT Weather Forecast



FORECAST NO: 14

NAME OF FIRE: Aggie Creek

PREDICTION FOR: DAY SHIFT

UNIT: Alaska DNR

SHIFT DATE: Friday, July 10th, 2015

SIGNED:

TIME AND DATE

Christian Cassell
Incident Meteorologist

FORECAST ISSUED: 8:00 PM Thursday, July 9th, 2015

WEATHER DISCUSSION:

Areas of smoke with reduced visibilities will once again exist over the fire area this morning and should thin by late morning as the inversion dissipates and northeast winds develop. Warmer and drier conditions than yesterday are expected in the lowest layer of the atmosphere. Saturday should have the greatest fire weather concern of the next several days with mostly sunny, warmer, and drier conditions, with Sunday into Monday bringing a moderating trend with a chance of showers and a slight chance of thunderstorms. Morning inversions will help to trap smoke over the fire area, but persistent northeast winds the next several days should lessen, but not eliminate, smoke impacts this afternoon through Sunday.

WEATHER FORECAST FOR TODAY (FRIDAY):

WEATHER: Areas of smoke with reduced visibilities in the morning, otherwise partly to mostly cloudy.

TEMPERATURES: Highs 67-71.

HUMIDITY: Minimum relative humidities 32-36%.

20 FT WINDS:

RIDGETOP – Northeast 5 to 10 mph with gusts up to 15 mph.

SLOPE/VALLEY – Northeast around 5 mph.

STABILITY/INVERSION: Inversion lasts through late morning, with smoke lifting in the afternoon.

LAL: 1

CHANCE OF WETTING RAIN: 0%

TONIGHT (FRIDAY NIGHT):

Partly to mostly cloudy becoming mostly clear with areas of smoke. Lows 48-52. Maximum relative humidity 68-72%. North to northeast winds 4 to 8 mph with gusts to 15 mph.

OUTLOOK FOR SATURDAY:

Areas of smoke and reduced visibilities in the morning, otherwise mostly sunny. Highs 69-73. Minimum relative humidities 30-34%. Northeast winds 4 to 8 mph with gusts to 13 mph ridges...3 to 5 mph at the lower elevations.

EXTENDED FORECAST (SUNDAY-TUESDAY):

Sunday: Partly cloudy in the morning becoming mostly cloudy with scattered showers and a slight chance of thunderstorms in the afternoon. Highs 68-72. Lows 48-52. Minimum RH 40-45%. Northeast 5 to 10 mph.

Monday and Tuesday: Mostly cloudy with scattered showers. Isolated thunderstorms in the afternoon/evening. Highs 64-68. Lows 50-54. Minimum RH 44-48%. Variable wind less than 5 mph.

EXTRA INFORMATION:

Today's Maximum/Minimum Conditions (Thursday, July 9th, 2015):

Fairbanks (433 feet): Temp – 65F. Relative Humidity – 52%. Wind – NE 4G10mph.


Alaska Portable 6 (2290 feet): Temp – 60F. Relative Humidity – 55%. Wind – NNE 3G9 mph.

Caribou Peak (2517 ft): Temp – 57F. Relative Humidity – 58%. Wind – N 4G11 mph.

Chatanika (1626 ft): Temp – 62F. Relative Humidity – 55%. Wind – NW 3G9 mph.

Wickersham Dome (2229 feet): Temp – 59F. Relative Humidity – 55% Wind – NE 5G12 mph.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 16	TYPE OF FIRE: Wildland Fire
FIRE NAME: Aggie Creek	OPERATIONAL PERIOD: Day Shift, July 10, 2015
DATE ISSUED: July 9, 2015	TIME ISSUED: 2100
UNIT: Alaska DNR	SIGNED: /s/ Galen Roesler FBAN 

INPUTS

WEATHER SUMMARY:

Areas of smoke and reduced visibility early, then partly to mostly cloudy with lower relative humidity. See attached Fire Weather Forecast.

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Yesterday, cloud cover and isolated rain showers contributed to keep temperature lower and relative humidity higher. This resulted in low to moderate fire behavior that was mostly creeping and smoldering with some areas of more active surface burning in fuel concentrations. Occasional torching and flare-ups occurred in black spruce.

Widespread areas of heat remain over a considerable portion of the fire area. With today's predicted weather there will be creeping and smoldering, but we should see increased fire activity with higher intensity surface fire, single tree and group torching with spotting in black spruce. Short crown runs in black spruce may be possible with alignment.

All fuel types are supporting surface burning on the Aggie Creek fire because of extremely dry conditions this season.

Remember the fire has significant potential for continued burning and growth from its active edge.

SPECIFIC:

Divisions A, W, & G: Expect moderate to active levels of surface burning. There will be more torching and flare-ups in black spruce stands than the previous couple days. Predicted Northeast winds will be light, but they will blow across the fire perimeter in these divisions which could cause some spread to the south and southwest.

Divisions T, U, & V: Predicted northeast winds will blow into the fire area in these divisions which would be a favorable situation for burnout. Expect moderate to active surface fire. Torching and flare-ups in black spruce will be more common than the previous couple of days.

Spread rates for black spruce: 28 ch/hr torching fire; grass/tussock tundra: 11 ch/hr; mixedwoods, green: 8 ch/hr; previously observed spotting distance in black spruce of <.25 mile

Globe Creek and Hayes Fires: No activity or spread anticipated.

New fire starts: Expect active burning and spread on new fires.

Be aware of the possibility for reburn in brush and black spruce areas. Mixedwoods and bottomland areas may slow surface fire spread, but will not be barriers to fire movement.

Alaska Portable #6 RAWs (forecasted): FFMC 89.9 Very High, ISI 7 High, BUI 114.4 Extreme, FWI 26.2 High
For those new to Alaska firefighting, see the attached introduction to the "Canadian Forest Fire Prediction System".

AIR OPERATIONS:

Smoke over the fire vicinity will limit visibility early, but should begin to improve by mid-morning after the inversion lifts out.

SAFETY:

Be sure to brief incoming resources on local conditions, especially those resources new to Alaska.

**So you're from the Lower 48 States and
you want to know about the Canadian Forest Fire Prediction System.**

	Green	Blue	Yellow	Orange	Red	
Class		MOD	HIGH			Interpretation
Max Temp		50° to 59.9°	60° to 69.9°			Fire intensity and crown fire potential
Min RH		41% to 50%	31% to 40%			Fine fuel moisture and ignition potential
FFMC		80 to 85.9	86 to 88.9			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.
DMC		40 to 59.9	60 to 79.9			Duff layer not involved below 20. Influence of duff on surface fire noticeably increases at 40. Extreme fire behavior becomes possible above 60.
DC		150 to 349.9	350 to 399.9			Minimal significant ground fire below 300.
ISI		2 to 4.9	5 to 7.9			Expected spread potential. Used in fire behavior predictions.
BUI		40 to 59.9	60 to 89.9			Fuel availability and flammability. Seasonal severity. Used in Fire Behavior Predictions.
FWI		9 to 17.9	18 to 27.9			Fire intensity and extreme fire potential.
Daily Severity Rating (DSR)						A transformation of the FWI that emphasizes its higher values. Can be cumulated through the season to represent overall conditions.

**So you're from the Lower 48 States and
you want to know about the Canadian Forest Fire Prediction System.**

The ***Fine Fuel Moisture Code (FFMC)*** represents fuel moisture of forest litter fuels under the shade of a forest canopy. It is intended to represent moisture conditions for shaded litter fuels, the equivalent of 16-hour timelag. It ranges from 0-101. Subtracting the FFMC value from 100 can **provide an estimate for the equivalent (approximately 10h) fuel moisture content, most accurate when FFMC values are roughly above 80.**

The ***Duff Moisture Code (DMC)*** represents fuel moisture of decomposed organic material underneath the litter. System designers suggest that it represents moisture conditions for the equivalent of 15-day (or 360 hr) timelag fuels. It is unitless and open ended. **It may provide insight to live fuel moisture stress.**

The ***Drought Code (DC)***, much like the **Keetch-Byrum Drought Index**, represents drying deep into the soil. It approximates moisture conditions for the equivalent of 53-day (1272 hour) timelag fuels. It is unitless, with a maximum value of 1000. Extreme drought conditions in the Eastern Upper Peninsula have produced DC values near 650. Similarly, there are three (3) **fire behavior indices** intended to represent spread, fuel consumption/heat release, and fire intensity.


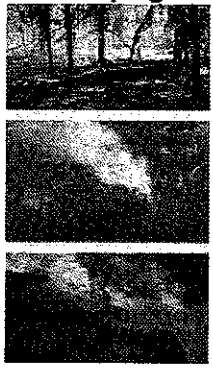
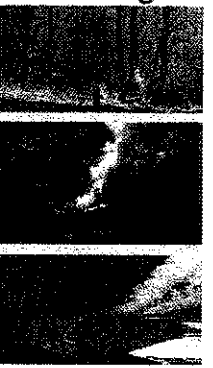
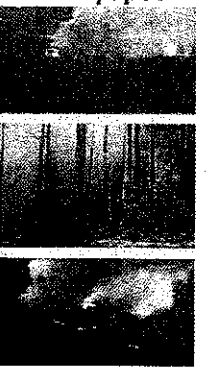

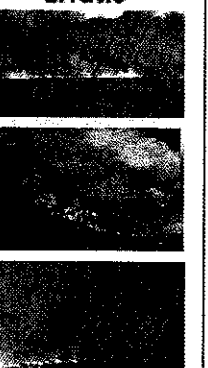
The ***Initial Spread Index (ISI)*** is analogous to the **NFDRS Spread Component (SC)**. It integrates fuel moisture for fine dead fuels and surface windspeed to estimate a spread potential. ISI is a key input for fire behavior predictions in the FBP system. It is unitless and open ended.

The ***Buildup Index (BUI)*** is analogous to the **NFDRS Energy Release Component (ERC)**. It combines the current DMC and DC to produce an estimate of potential heat release in heavier fuels. It is unitless and open ended. In Alaska and the Lake States, it is the primary indicator of season severity during the growing season.

The ***Fire Weather Index (FWI)*** integrates current ISI and BUI to produce a unitless index of general fire intensity potential. **It is analogous to NFDRS Burning Index.** With dry fuel conditions, it is a key indicator.

This is the ranking you will see in the Alaska Situation Report:

Fire Observation/Description

Rank 1 Smoldering	Rank 2 Creeping	Rank 3 Running	Rank 4 Torch/Spot	Rank 5 Crowning	Rank 6 Erratic
					
<ul style="list-style-type: none"> • No open flame in surface fuels • White smoke • Smoldering ground fire 	<ul style="list-style-type: none"> • Visible open flame, 1-4 ft. in surface fuels • Surface fire only • Unorganized flame front • Little or no spread 	<ul style="list-style-type: none"> • Organized surface flame front, 4-8 ft. in surface fuels • Moderate rate of spread • Vigorous surface fire • May see some candling or torching along the perimeter and/or within the fire 	<ul style="list-style-type: none"> • Organized surface flame front, 8-12 ft. in surface fuels • Moderate to fast ROS on the ground • Grey to black smoke • Torching/Short range spotting • Disorganized crown involvement 	<ul style="list-style-type: none"> • Organized crown fire front • Moderate to long range spotting • Independent spot fire growth • Black to copper smoke • 12-18 ft flames in open and slash fuels 	<ul style="list-style-type: none"> • Organized crown fire front • Moderate to long range spotting • Independent spot fire growth • Presence of fire balls and whirls • Violent fire behavior

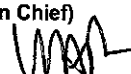
Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		3.				
AGGIE CREEK		Branch:		Division/Group:		
2. Operational Period:		DIVISION A				
0800-2200						
Date/Time From: 07/10/2015 0800 FRI		Date/Time To: 07/10/2015 2200 FRI				
4. Operations Personnel						
OPERATIONS CHIEF - PLANNING		WILLIAM F KING MARK BERNAL (T)		OPERATIONS CHIEF - FIELD		
				PAUL DELMERICO LEROY HOLGUIN (T)		
DIVISION/GROUP SUPERVISOR		NATE NOZIE		AIR ATTACK SUPERVISOR		
				MIKE STOUT GERALD L BEDDOW		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
CREW - T2 - 13114 - NORTH PACIFIC FORESTRY #38		07/12	JESUS CHIPREZ	20	H35/0800	H35/2200
CREW - T2IA - TEAM RUBICON 2015 #1		07/08	HEATH MORGAN	20	H35/0800	H35/2200
CREW - T2IA - COBRAS - 4		07/23	RYAN LOBRE	22	H35/0800	H35/2200
TFLD		07/13	CHRIS JESSOP	1	H35/0800	H35/2200
TFLD (T)		07/12	JON A WILLOUGHBY	1	H35/0800	H35/2200
SOF2		07/11	DON GARRINGER	1	H35/0800	H35/2200
EMPF		07/13	RONALD SANDLER	1	H35/0800	H35/2200
6. Control Operations/Work Assignments:						
Complete fire line to the bottom of the hill; utilize tactics to reduce probability of fire breaching control line and threatening subdivision to the south.						
7. Special Instructions:						
Anticipate ordering 2-3 days in advance.						
Ensure LCES Test communications and utilize human repeaters and Air Attack if needed. Establish and communicate trigger point to all personnel. Notify Planning Ops for Resource and Supply needs by 1400 for next shift.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	7	167.1000	167.9	169.7500	167.9	A
TACTICAL	1	168.0500	167.9	168.0500	167.9	A
AIR TO GROUND	14	169.8250		169.8250		A
AIR TO GROUND	15	169.9875		169.9875		A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
ANGELA PARKER RESL			LANN MOORE PSC2 <i>WAT</i>		07/09/2015	2200

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		3				
AGGIE CREEK		Branch:		Division/Group: DIVISION G		
2. Operational Period: 0800-2200						
Date/Time From: 07/10/2015 0800 FRI	Date/Time To: 07/10/2015 2200 FRI					
4. Operations Personnel						
OPERATIONS CHIEF - PLANNING		WILLIAM F KING MARK BERNAL (T)		OPERATIONS CHIEF - FIELD		
				PAUL DELMERICO LEROY HOLGUIN (T)		
DIVISION/GROUP SUPERVISOR		UNSTAFFED		AIR ATTACK SUPERVISOR		
				MIKE STOUT GERRY BEDDOW		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
6. Control Operations/Work Assignments:						
Operations will look for opportunities to gather intelligence and assess values at risk for strategy development.						
Monitor by air; if fire behavior increases contact operations.						
7. Special Instructions:						
Anticipate ordering 2-3 days in advance.						
Ensure LCES						
Test communications and utilize human repeaters and Air Attack if needed.						
Establish and communicate trigger point to all personnel.						
Notify Planning Ops for Resource and Supply needs by 1400 for next shift.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND						
TACTICAL						
LOGISTICS						
AIR TO GROUND						
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
ANGELA PARKER RESL			LANN MOORE PSC2 <i>WAP</i>		07/09/2015	2200

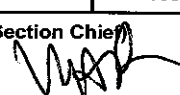
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OPERATIONS CHIEF - PLANNING		WILLIAM F KING MARK BERNAL (T)		OPERATIONS CHIEF - FIELD		PAUL DELMERICO LEROY HOLGUIN (T)
DIVISION/GROUP SUPERVISOR		TERRANCE GALLEGOS CORY R HENRY (T)		AIR ATTACK SUPERVISOR		MIKE STOUT GERALD L BEDDOW
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
CREW - T1 - CARSON HOTSHOTS IHC		07/16	RICHARD SACK	21	BASE/0800	BASE/2200
CREW - T1 - NMCIF - MT. TAYLOR IHC		07/18	CHRISTIAN C BRASHEARS	19	BASE/0800	BASE/2200
CREW - T2 - OREGON WOODS INC #31		07/14	SCOTT POLHAMUS	20	BASE/0800	BASE/2200
CREW - T2 - FAIRBANKS - 1		07/18	ISAAC B SOLOMON	17	BASE/0800	BASE/2200
TRACKED UV- GILLMORE #149		07/19	MCFADDEN BART	1	BASE /0800	BASE/2200
TRACKED UV - NODWELL 800 GALLON WITH PUMP #150		07/18	TIM KIEHL	1	BASE/0800	BASE/2200
FORESTRY MASTICATOR-AK REMOTE BUILDERS #119		07/12	TONY BUERGE	1	BASE/0800	BASE/2200
TFLD		07/10	BEAU KIDD/KEVIN RIGGS(T)	1	BASE/0800	BASE/2200
EMTF		07/16	BRADLEY W NELSON	1	BASE/0800	BASE/2200
SOF2		07/10	BRENDA YONKER/PHILLP SPOR	1	BASE/0800	BASE/2200
STEQ		07/11	STEVEN GROVES	1	BASE/0800	BASE/2200
6. Control Operations/Work Assignments:						
Identify and implement burn-out operations if conditions permit, to secure fire perimeter to protect Alyeska Trans-Alaska Pipeline infrastructures, Tatalina subdivision, and Elliot Highway.						
7. Special Instructions:						
Anticipate ordering 2-3 days in advance. Ensure LCES Test communications and utilize human repeaters and Air Attack if needed. Notify Op's prior to any ignitions Establish and communicate trigger point to all personnel. Notify Planning Ops for Resource and Supply needs by 1400 for next shift.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	2	168.2000	167.9	168.2000	167.9	A
COMMAND	7	167.1000	167.9	169.7500	167.9	A
AIR TO GROUND	14	169.8250		169.8250		A
AIR TO GROUND	15	169.9875		169.9875		A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
ANGELA PARKER, RESL			LANN MOORE PSC2 		07/07/2015	2200


Division/Group Assignment List (ICS 204 WF)

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DIVISION/GROUP SUPERVISOR		TIM FONDRIEST TRENTON GIRARD (T)		AIR ATTACK SUPERVISOR		GERALD L BEDDOW MIKE STOUT
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
CREW-T2- OREGON WOODS #33		07/14	CHARLES WATKINS	20	BASE/0800	BASE/2200
SKIDGINE #124		07/15	KEN MENDES	1	BASE/0800	BASE/2200
SOF2		07/11	BRENDA YOUNKER/PHILLIP SPOR	1	BASE/0800	BASE/2200
EMTF		07/16	MICHAEL POVEDA	1	BASE/0800	BASE/2200
EMPF		07/14	MELISSA BREWER	1	BASE/0800	BASE/0800
6. Control Operations/Work Assignments:						
Maintain sprinkler system on snow pad, mop-up, and utilize water to control perimeter and increase protection to Alyeska Trans-Alaska Pipeline, Globe Creek, Tatalina structures, and Elliot Highway.						
7. Special Instructions:						
Anticipate ordering 2-3 days in advance.						
Ensure LCES Test communications and utilize human repeaters and Air Attack if needed. Establish and communicate trigger point to all personnel. Notify Planning Ops for Resource and Supply needs by 1400 for next shift.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	5	168.2500	167.9	168.2500	167.9	A
COMMAND	7	167.1000	167.9	169.7500	167.9	A
AIR TO GROUND	14	169.8250		169.8250		A
AIR TO GROUND	15	169.9875		169.9875		A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
ANGELA PARKER, RESL			LANN MOORE PSC2		07/08/2015	2200

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		3				
AGGIE CREEK		Branch:		Division/Group:		
2. Operational Period: 0800-2200		DIVISION V				
Date/Time From: 07/10/2015 0800 FRI	Date/Time To: 07/10/2015 2200 FRI					
4. Operations Personnel						
DIVISION/GROUP SUPERVISOR	JASEN A TEAL		AIR ATTACK SUPERVISOR	MIKE STOUT GERALD L BEDDOW		
OPERATIONS CHIEF - PLANNING	WILLIAM F KING MARK BERNAL (T)		OPERATIONS CHIEF - FIELD	PAUL DELMERICO ALBERT L HOLGUIN (T)		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
CREW - T2IA - TEAM RUBICON 2015 #1	07/08	HEATH MORGAN	20	BASE/0800	BASE/2200	
CREW - T2 - 13067 - WILD FIRE SERVICES INC	07/12	NOEL SOLIS	20	BASE/0800	BASE/2200	
CREW - T2 - 13115 - NORTH PACIFIC FORESTRY INC	07/12	BERTHA MARTINEZ	20	BASE/0800	BASE/2200	
SOF2	07/14	GARY KEMP	1	BASE/0800	BASE/2200	
STCR	07/14	ROBERT SOLLAMI	1	BASE/0800	BASE/2200	
6. Control Operations/Work Assignments:						
Patrol, mop-up, and secure fireline to prevent further spread to Alyeska Trans-Alaska Pipeline, Elliot Highway corridor, and White River Recreation area.						
7. Special Instructions:						
Anticipate ordering 2-3 days in advance.						
Ensure LCES						
Test communications and utilize human repeaters and Air Attack if needed.						
Establish and communicate trigger point to all personnel.						
Notify Planning Ops for Resource and Supply needs by 1400 for next shift.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	3	168.6000	167.9	168.6000	167.9	A
COMMAND	7	167.1000	167.9	169.7500	167.9	A
AIR TO GROUND	14	169.8250		169.8250		A
AIR TO GROUND	15	169.9875		169.9875		A
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
ANGELA PARKER RESL		LANN MOORE PSC2 		07/09/2015	2200	

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.				
AGGIE CREEK			Branch:		Division/Group: DIVISION W		
2. Operational Period: 0800-2200							
Date/Time From: 07/10/2015 0800 FRI		Date/Time To: 07/10/2015 2200 FRI					
4. Operations Personnel							
OPERATIONS CHIEF - PLANNING		WILLIAM F KING MARK BERNAL (T)		OPERATIONS CHIEF - FIELD		PAUL DELMERICO LEROY HOLGUIN (T)	
DIVISION/GROUP SUPERVISOR		DAVE MARTINEZ		AIR ATTACK SUPERVISOR		MIKE STOUT GERALD L BEDDOW	
5. Resources Assigned this Period							
Strike Team / Task Force / Resource Designator		LWD	Leader		Number Persons	Drop Off PT./Time	Pick Up PT./Time
CREW - T2 - MQ FRANCO #40		07/19	ALEX CORONADO		20	BASE/0800	BASE/2200
E6 -BIG STATE WILDFIRE #67		07/14	LEWIS SILAS		2	BASE/0800	BASE/2200
SOF2		07/15	DONALD RANNE		1	BASE/0800	BASE/2200
EMTF		07/14	AARON SEAMAN		1	BASE/0800	BASE/2200
6. Control Operations/Work Assignments:							
Patrol, mop-up, and secure fireline to prevent further spread to Alyeska Trans-Alaska Pipeline, Elliot Highway corridor, and Wickersham area facilities.							
7. Special Instructions:							
Anticipate ordering 2-3 days in advance.							
Ensure LCES							
Test communications and utilize human repeaters and Air Attack if needed.							
Establish and communicate trigger point to all personnel.							
Notify Planning Ops for Resource and Supply needs by 1400 for next shift.							
8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND	7	167.1000	167.9	169.7500	167.9	A	
TACTICAL	4	166.7250	167.9	166.7250	167.9	A	
AIR TO GROUND	14	169.8250		169.8250		A	
AIR TO GROUND	15	169.9875		169.9875		A	
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time	
ANGELA PARKER, RESL			LANN MOORE PSC2 		07/08/2015	2200	

Division/Group Assignment List (ICS 204 WF)

1. Incident Name		3.				
AGGIE CREEK		Branch:		Division/Group: STRUCTURE		
2. Operational Period: 0800-2200						
Date/Time From: 07/10/2015 0800 FRI	Date/Time To: 07/10/2015 2200 FRI					
4. Operations Personnel						
OPERATIONS CHIEF - PLANNING		WILLIAM F KING MARK BERNAL		OPERATIONS CHIEF - FIELD		
DIVISION/GROUP SUPERVISOR		M. HOSTETLER J.HANSEN (T)		PAUL DELMERICO LEROY HOLGUIN (T)		
		AIR ATTACK SUPERVISOR		MIKE STOUT GERALD L BEDDOW		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
ENGINE - T3 - SOA-DOF #140	07/17	RYAN VICE	3	BASE/0800	BASE/2200	
ENGINE T6 NORTH DAKOTA #62	07/13	CARSON KERR	3	BASE/0800	BASE/2200	
ENG/T4 - FORREST FIRE #143	07/19	BEN ENGELHARDT	2	BASE/0800	BASE/2200	
DIVS IA GROUP	07/21	RUDDER	1	BASE/0800	BASE/2200	
ENGINE, T6-NORTH DAKOTA# 63 IA GROUP	07/13	AARON BUCHOLZ	3	BASE/0800	BASE/2200	
ENGINE, T4- NORTH DAKOTA #64 IA GROUP	07/13	JON COOPER	4	BASE/0800	BASE/2200	
ENGINE - T6 - SOA-DOF #142 IA GROUP	07/17	STEPHEN RUTTER	2	BASE/0800	BASE/2200	
TFLD IA GROUP	07/16	GEORGE VICTOR BROWN	1	BASE/0800	BASE/2200	
TFLD (T) IA GROUP	07/11	RAYMOND FLANAGAN	1	BASE/0800	BASE/2200	
FOBS	07/10	CHAD MICHAEL RAMSAY	1	BASE/0800	BASE/2200	
FOBS (T)	07/13	CODY MCFARLAND	1	BASE/0800	BASE/2200	
6. Control Operations/Work Assignments:						
Complete Structure Protection Plan						
Assess Structures and implement necessary prep work within fire planning area.						
7. Special Instructions:						
Anticipate ordering 2-3 days in advance.						
Ensure LCES						
Test communications and utilize human repeaters and Air Attack if needed.						
Establish and communicate trigger point to all personnel.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND						
TACTICAL						
LOGISTICS						
AIR TO GROUND						
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
ANGELA PARKER RESL		LANN MOORE <i>LM</i>		07/08/2015	2200	

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		3.				
AGGIE CREEK		Branch:	STRUCTURE			
2. Operational Period: 0800-2200						
Date/Time From: 07/10/2015 0800 FRI	Date/Time To: 07/10/2015 2200 FRI					
4. Operations Personnel						
OPERATIONS CHIEF - PLANNING	WILLIAM F KING MARK BERNAL	OPERATIONS CHIEF - FIELD	PAUL DELMERICO LEROY HOLGUIN (T)			
DIVISION/GROUP SUPERVISOR	M. HOSTETLER J.HANSEN (T)	AIR ATTACK SUPERVISOR	MIKE STOUT GERALD L BEDDOW			
7. Special Instructions:						
<p>Notify Planning Ops for Resource and Supply needs by 1400 for next shift. IA Group to work with Structure Group resources</p>						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND						
TACTICAL						
LOGISTICS						
AIR TO GROUND						
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
ANGELA PARKER RESL		LANN MOORE <i>LMAR</i>		07/08/2015	2200	

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AIR OPERATIONS SUMMARY

PREPARED BY: Galen Young

PREPARED DATE/TIME: 07/09/15 2100

1. INCIDENT NAME: Aggie Creek

2. OPERATIONAL PERIOD DATE: 07/10/15

START TIME: 0900 END TIME: 2300 SUNRISE:0335 SUNSET:0017

3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.)
 Thunderstorms, erratic winds. Low wires, cables, powerlines.
 Be aware of Alyeska Pipeline Co. flying the pipeline in rotorwing in AM. They will notify if in area.
 Divisions contact Wickersham Helibase for all aviation needs include coordinates of possible
 helispot/medivac locations.
 Possible smoke concerns.
 Track all retardant usage and location if used.

4. MEDEVAC A/C:
H-4TH

5. TFR: 5/2492
 Radius: 10 NM
 Altitude: 5000 MSL
 Centerpoint: N 65 15 0
 W 148 16 0

6. PERSONNEL	Phone	7. FREQUENCIES	AM	FM	8. FIXED-WING	# Avail / Type/ Make-Model / FAA # / Base(s)
AOBD: Galen Young	575-574-8720	AIR/AIR FW:	120.150		Airtankers	Available through Dispatch
ASGS: Kent Wedin	575-538-1075	AIR/AIR RW:	121.050		Leadplanes	Available through Dispatch
ATGS: Mike Stout	661-877-7889	AIR/GRD: Pri AIR/GRD: Sec		169.8250 169.9875	ATBase +	
ATGS: Jerry Beddow	928-386-3743	COMMAND	See Com Plan		ATGS Aircraft	AA- N975AA AA- N249CP Fort Wainwright
HEB2: Paul Borcharding	206-735-2321	DECK			AAB:	
HEB2:		Medical AIR/GRD		168.626 Tone 110.9		

9. HELICOPTERS (Use Additional Sheets As Necessary)

FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS	FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS
N173BH	3	A-Star	Wainwr ight	0900	1000								
N214TH	1	Bell 214	Wainwr ight	UNAV	UNAV								
N611CK	1	S-61	Wainwr ight	0900	1000								
N191CH	1	BV-107	Wainwr ight	0900	1000								

10. TASK/MISSION/ASSIGNMENT (Type/Function includes: Air Tactical, Retardant, Recon, Personnel Transport, Water Dropping, S&R, etc.)

TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (if applic) OR INSTRUCTIONS FOR TACTICAL AIRCRAFT	MISSION START	FLY FROM	FLY TO
Bucket drops per request	Division Sup. To request and coordinate with Air Attack or helibase.			
Recon Flights	To be approved by OPS or AOB			
Cargo / Sling	Per Request from Div Sups, all sling loads / crew shuttles			
Ops Recon				
Div Sup Recon				
	DIPSITES			

SAFETY MESSAGE
SAFETY starts with YOU

INCIDENT: Aggie Creek

DATE: 07/10

TIME: 08:00

Major Hazards and Risks:

- **Driving**
- **Shallow rooted trees**
- **Wild Animals (Bears)**
- **Dehydration**
- **Footing**
- **Very sharp tools**

Remember: ALL HAZARDS are to be IDENTIFIED. Then ELIMINATED, MITIGATED or FLAGGED

Narrative:

Lots of truck traffic and moose on the Elliot Highway. Drive defensively and give yourself plenty of space between you and other vehicles. Always use a spotter when backing up.

Check work areas out completely, felling and or flagging out hazard trees. When felling and bucking operations are occurring keep personnel at a safe distance and maintain safe separation between fallers.

Do not bring food to your sleeping area and dispose of all food waste in covered trash cans, or dumpster.

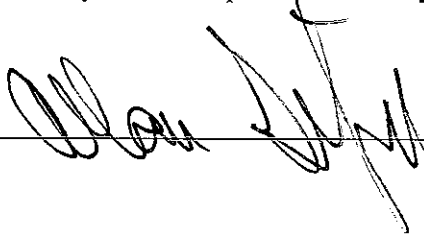
Hydrate, Hydrate, Hydrate, don't be deceived by the lower temperatures! Your body needs constant rehydration when performing hard work.

Foot travel can be challenging in this area. Take the time to plan your route and hike at a slow, deliberate pace concentrating on keeping yourself on solid footing.

Use proper techniques when utilizing hand tools to cut line and mop up. Several tool cut incidents have already occurred on this incident.

Always ask yourself, "What is the worst thing that can happen today?" Have a plan and be ready to implement it!

Safety Officer: Allan Setzer Southwest Area Team 5



INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)


1. Incident Name: AGGIE CREEK	2. Date/Time Prepared: 07/09/2015 1058	3. Operational Period: 0800-2200
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Date: 07/09/2015 Time: 1058	Date/Time From: 07/10/2015 0800	Date/Time To: 07/10/2015 2200
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4. Basic Radio Channel Use:

Zone Group	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A, D, or M)	Remarks
	1	TACTICAL	TAC 1	DIVISION A	168.0500	167.9	168.0500	167.9	A	
	2	TACTICAL	TAC 2	DIVISION T	168.2000	167.9	168.2000	167.9	A	
	3	TACTICAL	TAC 3	DIVISION V	168.6000	167.9	168.6000	167.9	A	
	4	TACTICAL	TAC 4	DIVISION W	166.7250	167.9	166.7250	167.9	A	
	5	TACTICAL	TAC 5	DIV U	168.2500	167.9	168.2500	167.9	A	
	6	TACTICAL	TAC 6	STRUCTURE/IA	166.775	167.9	166.775	167.9	A	
	7	COMMAND	CMD 6	COMMAND 6	167.1000	167.9	169.7500	167.9	A	HAYSTACK MTN.
	8	COMMAND	CMD 7	COMMAND 7	173.0375	167.9	167.3250	167.9	A	WICKERSHAM DOME
	9	COMMAND	CMD 8	COMMAND 8	170.0500	167.9	164.5750	167.9	A	ICP
	11	COMMAND	DOF A	COMM W/ LOCAL	151.2650		159.2700	141.3	A	ESTER DOME
	12	COMMAND	DOF B	COMM W LOCAL	151.2950		159.3000	141.3	A	MURPHY DOME
	13	TACTICAL	IA TAC 1	COMM W/LOCAL	159.3750		159.3750		A	
	14	AIR TO GROUND	A/G 6	A2G TACTICAL	169.8250		169.8250		A	PRIMARY
	15	AIR TO GROUND	A/G 8	A2G AIR ATTACK	169.9875		169.9875		A	
	16	AIR GUARD	AIR GUAR	AIR GUARD	168.6250	110.9	168.6250	110.9	A	EMERGENCY USE ONLY

5. Special Instructions:

6. Prepared By (Communications Unit Leader)	Name: RICK LAZO	Signature: 
ICS 205	IAP Page	Date/Time: 07/09/2015 1058

MEDICAL PLAN 206	FIRE NAME Aggie Creek	DATE PREPARED 07/09/15	WORK PERIOD 07/10/15
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AID STATIONS/EMT PLACEMENT

NAME	LOCATION	PHONE	PARAMEDIC	
			YES	NO
Mike Lund EMIF/ Robert Bacon EMPF	ICP	575-770-6694 / 505-999-9187	X	
Ron Sandler EMPF	Div. A	707-218-7824	X	
Matt Horton EMPF	Div. V	503-428-8627	X	
Melisa Brewer EMPF Mike Poveda EMTF	Div. U	919-622-1295 / 720-341-1897	X	
Aaron Seaman EMTF	Div. W	425-923-7440		X
Brad Nelson EMTF	Div. T	816-244-1810		X
Laura Belino EMT	Wickersham Dome Base Camp	509-860-1189		X

AMBULANCE SERVICES


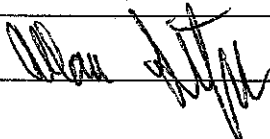
NAME	LOCATION	PHONE	PARAMEDIC	
			YES	NO
Steese Fire/EMS	800 William C. Leary LN. Fairbanks, AK 99712	907-451-5100	X	

AIR AMBULANCE


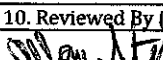
NAME	PHONE	TYPE OF AIRCRAFT	CAPABILITY
LIFEMED AIR AMBULANCE	800-478-5433	A-STAR/LEARJET 35	VARIES/1PT
GUARDIAN FLIGHT ALASKA (FIXED)	888-997-3822	KINGAIR 200/LEARJET 35	1 ALS/2 BLS
STATE TROOPERS/ ARMY MAST	907-451-5100	BLACK HAWK	SHORT/LONG HAUL, ALS

HOSPITALS

HOSPITAL	LOCATION	TRAVEL TIME		PHONE	HELIPAD		BURN CENTER	
		AIR	GROUND		YES	NO	YES	NO
FAIRBANKS MEMORIAL LEVEL 3 TRAUMA	1650 COWLES ST FAIRBANKS, AK 99701 N 64° 49.94, W 147° 44.52	30 MIN	1 HR	907-458-3008	X			X
STEESE IMMEDIATE CARE CLINIC/URGENT CARE	1275 SADLER WAY FAIRBANKS, AK 99701	N/A	1 HR	907-374-7911		X		X
PROVIDENCE ALASKA LEVEL 3 TRAUMA	3200 PROVIDENCE DR. ANCHORAGE, AK 99508 N 61° 50.09, W 149° 49.08	2 HRS	6 HRS	907-212-3111	X			X
HARBORVIEW MEDICAL CENTER LEVEL 1 TRAUMA	325 9 TH AVE SEATTLE, WA 98104 N 47° 36.14, W 122° 19.21	3 HRS FIX	TOO FAR	206-284-2876	X		X	

MEDL: Mike Lund and Robert Bacon
 Safety: 

Medical Plan (ICS 206 WF)

1. Incident/Project Name AGGIE CREEK		2. Operational Period 0800-2200	
		Date/Time From: 07/10/2015 0800 Fri	Date/Time To: 07/10/2015 2200 Fri
6. Area Location Capability			
Branch Division/Group			
DIV. A	EMS Responders & Capability:	Ron Sandler/EMPF	
	Equipment Available On Scene:	Sked, Stokes, Trauma, AED, Narcs	
	Medical Emergency Channel:	COMMAND 7	
	ETA For Ambulance to Scene:		
	Air:	30 minutes	
	Ground:	1.5 hours	
	Approved Helispot:	H-25	
	Lat:	N65° 12.064	
Long:	W148° 15.567		
DIV. V	EMS Responders & Capability:	Mellisa Brewer/EMPF	
	Equipment Available On Scene:	Sked, Trauma, ALS, Narcs	
	Medical Emergency Channel:	COMMAND 7	
	ETA For Ambulance to Scene:		
	Air:	30 minutes	
	Ground:	1 hour	
	Approved Helispot:	H-160	
	Lat:	N65° 14.652	
Long:	W148° 05.657		
DIV. U	EMS Responders & Capability:	Matt Horton EMPF; Mike Poveda EMTF	
	Equipment Available On Scene:	Sked, Trauma, ALS, Narcs	
	Medical Emergency Channel:	COMMAND 7	
	ETA For Ambulance to Scene:		
	Air:	30 minutes	
	Ground:	1 hour	
	Approved Helispot:	H-120	
	Lat:	N65° 15.766	
Long:	W148° 09.597		
DIV. W	EMS Responders & Capability:	Aaron Seaman/EMTF	
	Equipment Available On Scene:	Sked, Trauma, BLS, O2	
	Medical Emergency Channel:	COMMAND 7	
	ETA For Ambulance to Scene:		
	Air:	30 minutes	
	Ground:	1 hour	
	Approved Helispot:	H-15	
	Lat:	N65° 13.281	
Long:	W148° 09.886		
DIV. T	EMS Responders & Capability:	Brad Nelson/EMTF	
	Equipment Available On Scene:	Backboard, Trauma, BLS	
	Medical Emergency Channel:	COMMAND 7	
	ETA For Ambulance to Scene:		
	Air:	30 minutes	
	Ground:	1.5 hours	
	Approved Helispot:	TBD	
	Lat:	TBD	
Long:	TBD		
Wickersham Dome Base Camp/DP-20	EMS Responders & Capability:	Laura Belino	
	Equipment Available On Scene:	Medical Supplies, BLS, O2, Trauma, AED, Stokes	
	Medical Emergency Channel:	COMMAND 7	
	ETA For Ambulance to Scene:		
	Air:	30 minutes	
	Ground:	1 hour	
	Approved Helispot:	Helibase	
	Lat:	N65° 10.316	
Long:	W148° 05.784		
8. Prepared By (MEDL)	9. Date/Time	10. Reviewed By (Safety Officer)	11. Date/Time
	07/09/15 2100		07/09/15 2100

Medical Incident Report

Use items one through nine to communicate situation to communications/dispatch.

1. CONTACT COMMUNICATIONS/DISPATCH

Ex: "Communications, Div. Alpha. Stand-by for Priority Medical Incident Report." (If life threatening request designated frequency be cleared for emergency traffic.)

2. INCIDENT STATUS: Provide incident summary and command structure

Nature of Injury/Illness		Describe the injury (Ex: Broken leg with bleeding)
Incident Name:		Geographic Name + "Medical" (Ex: Trout Meadow Medical)
Incident Commander:		Name of IC
Patient Care:		Name of Care Provider (Ex: EMT Smith)

3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient. This is only a brief, initial assessment. Provide additional patient info after completing this 9 Line Report. See page 100 for detailed Patient Assessment.

Number of Patients:	Male/Female	Age:	Weight:
Conscious?	<input type="checkbox"/> YES	<input type="checkbox"/> NO = MEDEVAC!	
Breathing?	<input type="checkbox"/> YES	<input type="checkbox"/> NO = MEDEVAC!	
Mechanism of Injury: What caused the injury?			
Lat./Long. (Datum WGS84) Ex: N 40° 42.45'x W 123° 03.24'			

4. SEVERITY OF EMERGENCY, TRANSPORT PRIORITY

SEVERITY	TRANSPORT PRIORITY
<input type="checkbox"/> URGENT-RED Life threatening injury or illness. Ex: Unconscious, difficulty breathing, bleeding severely, 2°-3° burns more than 4 palm sizes, heat stroke, disoriented.	Ambulance or MEDEVAC helicopter. Evacuation need is IMMEDIATE.
<input type="checkbox"/> PRIORITY-YELLOW Serious injury or illness. Ex: Significant trauma, not able to walk, 2°-3° burns not more than 1-2 palm sizes	Ambulance or consider air transport if at remote location. Evacuation may be DELAYED.
<input type="checkbox"/> ROUTINE-GREEN Not a life threatening injury or illness. Ex: Sprains, strains, minor heat-related illness	Non-Emergency. Evacuation considered Routine of Convenience.

5. TRANSPORT PLAN:

Air Transport:	(Agency Aircraft Preferred)		
<input type="checkbox"/> Helispot	<input type="checkbox"/> Short-haul/Hoist	<input type="checkbox"/> Life Flight	<input type="checkbox"/> Other
Ground Transport:			
<input type="checkbox"/> Self-Extract	<input type="checkbox"/> Carry-Out	<input type="checkbox"/> Ambulance	<input type="checkbox"/> Other

6. ADDITIONAL RESOURCE/EQUIPMENT NEEDS:

<input type="checkbox"/> Paramedic/EMT(s)	<input type="checkbox"/> Crew(s)	<input type="checkbox"/> SKED/Backboard/C-Collar
<input type="checkbox"/> Burn Sheet(s)	<input type="checkbox"/> Oxygen	<input type="checkbox"/> Trauma Bag
<input type="checkbox"/> Medication(s)	<input type="checkbox"/> IV/Fluid(s)	<input type="checkbox"/> Cardiac Monitor/AED
<input type="checkbox"/> Other (e.g., splints, rope rescue, wheeled litter)		

7. COMMUNICATIONS:

Function	Channel Name/Number	Receive (Rx)	Tone/ NAC*	Transmit (Tx)	Tone/ NAC*
<i>Ex: Command</i>	<i>Forest Rpt, Ch. 2</i>	<i>168.3250</i>	<i>110.9</i>	<i>171.4325</i>	<i>110.9</i>
COMMAND					
AIR-TO-GRND					
TACTICAL					

Ensure that Air Attack is contacted, if Air Medivac is used

8. EVACUATION LOCATION:

Lat./Long. (Datum WGS84) <i>EX: N 40° 42.45' x W 123° 03.24'</i>	
Patient's ETA to Evacuation Location:	
Helispot/Extraction Size and Hazards	

9. CONTINGENCY:

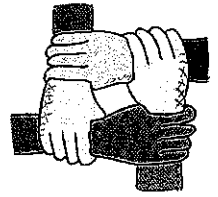
<p>Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead...</p>

REMEMBER:

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



HUMAN RESOURCES MESSAGE AGGIE CREEK FIRE FAIRBANKS, AK JULY 10, 2015



Your Human Resource Specialist is on the incident!!!

My role is to be a focal point for informal resolution of issues and concerns involving discrimination or harassment. I will also serve as an open and empathetic channel through which individuals assigned to this fire can raise questions, and discuss concerns about aspects of the work environment—including practices, policies, operating procedures, facilities, or work conditions.

If you need to talk about a concern please contact me at the ICP, COA Building.

Thank you,

Gina Melchor, HR Specialist

TRAINING

Position Task Books (PTBs) have a limited time frame in which they can be completed.

- A PTB is valid for three years from the day it is initiated. Upon documentation of the first task in the PTB, the three year limit is reset from that new date.
- If the PTB is not completed in three years from the initiation date (or first task being evaluated), the PTB will no longer be valid. A new PTB may be initiated, but all current qualification standards will then apply.

Please see Jim Maes, Training Specialist, if you have any questions about your PTB. In addition to my office at the ICP, I will also be set up in the dining area at the base camp after breakfast each day, and prior to and during the dinner hour.

Thank you,

Jim Maes, Training Specialist

Quote of the Day; "When you are good to others, you are best to yourself."
Benjamin Franklin

**SOUTHWEST
INCIDENT MANAGEMENT
TEAM #5
RICH NIETO – INCIDENT COMMANDER**

July 09, 2015

To: All Incident Personnel for the Aggie Creek Fire (AK-FAS-511515)

From: Richard Nieto, Incident Commander

Subject: Ethical Behavior and Conduct

The Southwest Area Incident Management Team 5 is committed to the highest principles of ethical behavior and conduct. This team fully endorses the laws and policies regarding discrimination, harassment, hazing, and other inappropriate behavior, and will not tolerate misconduct in any form. We expect an attitude of mutual respect for all incident personnel and the public we serve.

As Incident Commander, I expect all personnel assigned to this incident to carry themselves with the highest level of conduct and integrity. As ambassadors, I encourage each of you to represent this Incident Management Team, as well as your agency in a professional and respectful manner.

I am committed to the policy that everyone is entitled to a safe work environment from the moment of dispatch until your return to the home unit. I expect and demand nothing less than work practices that reflect a “Safety First” attitude.

Your actions reflect upon all of us.

Sincerely,

Richard Nieto

Richard Nieto
Incident Commander
Southwest Interagency Management Team #5

Aggie Creek Fire

Telephone List

7/9/2015

Demob: 907-451-1271

Demob Fax: 907-451-1218

Plans: 907-451-1255

IC: 907-451-1247

INFO: 907-451-1206

Hallway: 907-451-1231

COMPS/Clam 907-451-1284

Supply Track Phone: 907-750-8236

TENTATIVE RELEASE

Aggie Creek US-AK-FAS-500515

FRIDAY, 7/10/2015

CREWS

C-30	800 (HC2I)	Team Rubicon
C-8	815 (CC)	Crew - Camp
C-23	830 (CC)	Aggie Creek Camp Crew

OVERHEAD

O-15	710 (EQPM)	Bashor, William Greg	
O-3	720 (RADO)	Campagnola, Chad	Flight booked
O-16	730 (EQPM)	Leon Metts	
O-39	740 (FFT2)	Harris, Dominic	
O-5	815 (RADO)	Mitchell, Warren	Flight booked

SATURDAY, 7/11/2015

OVERHEAD

O-32	710 (SCKN)	Goldberg, Marc
O-50	720 (EMPF)	Horton, Matthew
O-27	730 (STPS)	Hostetler, Michael
O-21	740 (ORDM)	King, Orville
O-33	800 (SCKN)	Wilcox, John
O-38	810 (FFT2)	Winishut, Edward
O-19	830 (SOF2)	Yunker, Brenda
O-20	840 (SOF2)	Garringer, Donald

SUNDAY, 7/12/2015

CREWS

C-26	800 (HC2)	Crew T2-13067-Wildfire
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OVERHEAD

O-11	800 (FOBS)	Ramsey, Chad Michael
O-40	815 (HEQB)	Willoughby, Jon A.
O-26	830 (HEQB)	Grove, Steven Harold
O-64	900 (PTRC)	Attla, Phyllis

MONDAY, 7/13/2015

CREWS

C-38	800 (HC2)	North Pacific Forestry - 13114
C-39	815 (HC2)	North Pacific Forestry - 13115

OVERHEAD

O-45	800 (TFLD)	Jessop, Chris
O-46	815 (TFLD)	Wanderaas, David
O-55	830 (DIVS)	Henry, Cory

