

Alaska Interagency Fire Coordination Center
 Daily Situation Report
 May 25, 1993
 Preparedness Level 1

FIRE HISTORY:

	New	Carryover	Out	Fires-to-Date	Acres-to-Date
AFS totals	1	2	0	16	449.3
GAL	0	0	0	1	5.0
TAL	1	1	0	14	436.3
UYK	0	1	0	1	8.0
STATE totals	3	7	5	124	1583.9
AMAF	0	2	2	29	115.2
CRAF	0	0	0	3	1.2
DAF	0	1	0	12	1323.2
FAF	2	3	2	58	66.7
KKAF	1	0	1	20	18.6
SEAF	0	0	0	1	1.0
SWAF	0	0	0	0	0.0
TAF	0	1	0	1	58.0
USFS totals	0	0	0	4	14.1
CGF	0	0	0	3	8.1
TNF	0	0	0	1	6.0

INCIDENTS:

Fed #	Coordinates	Area	Owner	Unit	Cause	Acres	Status	Mgmt	Opt.
State#	Legal Description								Date started
USFS#	Narrative								

New Fires

B157	6354 14633	TAL	MIL	ARM	H	20.0	U/U	LIM	
	T11S R006E S03 F								05/24/93
	Eielson Air Force Base Fire Department reported the fire in the Oklahoma Impact Area, near Delta creek. Size was unknown, burning in tundra, expected to spread slowly deeper into the Impact Area. Fire was monitored by air at 1727 and location was updated to 63 54 by 146 33, on the west side of Delta Creek, outside the Hot Zone, but still in Limited. Fire was 20 acres creeping into the SW wind. Wind was 10 kts from the SW.								
311158	6448 14725	FAF	BORO		H	0.1	U/C	CRI	
	T01S R02E S30 FM								05/24/93
	Cooperator responded to a .1 acre fire caused by a unattended campfire. Fire is on patrol status.								
303159	6031 15044	KKAF	PRI		H	0.1	OUT	CRI	
	T5N R8W SENE18 S								05/24/93
	Homeowner cutting trees dropped one on powerline, causing a small fire. Fire suppressed with one DOF engine.								
311160	6453 14733	FAF	PRI		H	0.1	OUT	CRI	
	T01N R01E S30SE NW FM								05/24/93
	Investigations and cooperator responded to a dumpster / brush fire. Cause was non permitted burning.								

Carryover:

B125	6527 14440	UYK	BLM	SWD	H	8.0	U/C	FUL	
332125	T7N R15E S16 F								05/20/93
	Cold trailed and monitored 5/24; no smokes.								

B145	6448 1439	TAL	MIL	ARMY	H	0.1	U/C	UNPL
332145	T01S R01W S13	FM						05/23/93
	Fire is in the impact area on Ft. Wainwright.							
312066	6416 14609	DAF	STA	FOR	H	7.0	U/C	FUL
	T7S R8E S33	F						05/12/93
	Monitor status.							
B101	6342 14432	TAF	STA	L&W	H	58.0	U/C	FUL
313101	T14S RR16E SNWNE23	FM						05/17/93
	Two to three hotspots found inside the fireline today and worked over. Some of the hot berm piles were watered down because of winds gusting to 15+. Fire continues in monitor status.							
301127	6142 14915	AMAF	PRI		H	3.0	OUT	CRI
	T19N R1E S34	SM						05/20/93
	Checked 5/24 and declared out.							
311148	6445 14718	FAF	PRI		H	0.1	OUT	CRI
	T02S R02E S11NWSE	FM						05/22/93
	Fire out.							
311149	6438 14708	FAF	PRI		H	0.1	U/C	CRI
	T03S R03E SS22	FM						05/22/93
	Fire still on patrol status.							
311152	6446 14715	FAF	PRI		H	0.5	U/C	CRI
	T02S R02E S01	FM						05/23/93
	Fire is still on patrol status.							
301156	6134 14905	AMAF	PRI		H	0.1	OUT	CRI
	T17N R2E SNWNW15	SM						05/23/93
	Monitored 5/24; no smokes found; declared out.							

AIRCRAFT REPORT 5/25/93

TYPE	TAIL#	LOCATION	IS/OS	Remarks
AIR ATTACK				
OV-10	646	FBK	IS	(AFS) OAS
OV-10	685	FBK	OS	(AFS) OAS
Baron	363			(AFS) DOI
Baron	662B	FBK	IS	(STA) Contract
JUMPSHIPS				
Casa	117BH	FBK	IS	Jump 17 AFS Cont.
Casa	48CA	FBK	IS	Jump 48CA AFS Cont.
Casa	52CA			Jump 52CA AFS Cont.
Casa	22CA	FBK	IS	Jump 22CA AFS Cont.
Sherpa	178LM	FBK	IS	Jump 78 AFS Owns
AIRTANKERS*				
PB4Y2	T-124			(AFS) Contract 6/1
PB4Y2	T-126	FBK	IS	(AFS) Contract
DC-4	T-160	PAQ	IS	(Sta) Contract
DC-7	T-32	FBK	IS	(Sta) Contract
HELICOPTERS*				
AFS:				
AS-350	07S	FBK	IS	(TZN) Contract
B-206L3	94TA	FBK	IS	(GAL) Contract
B-205A	183AH			(GAL) Contract 5/26
B-205	116			(UYK) Contract 5/25
B-212	509EH			(TZN) Contract 6/8
B-212				(FCC) Contract 6/8
STATE:				
B-212	24HS	FAF	IS	(FAF) Contract
B-212	523EH	BGQ	IS	(AMAF) Contract
B-206L1	678KA	SXQ	IS	(KKAF) Contract
B-212	25FJ	DAF	IS	(DAF) Contract
B-212	213AH	MCG	IS	(SWAF) Contract
TRANSPORTATION/DETECTION				
AFS				
Sherpa	188LM	FBK	IS	(FCC) AFS
AC-500	999GB	FBK	IS	(UYK) Contract
AC-500	6364U	GAL	IS	(GAL) Contract
PA-32	84023	FBK	IS	(TZN) Contract
State:				
AC-500	6114X	MCG	IS	(MCG) Contract
Baron	581TA	FBK	IS	(STA) Contract
Baron	582TA	MCG	IS	(STA) Contract
DHC-2	521	MRI	OS	(FFMO) State
DHC-2	62Z	MCG	IS	(MCG) State
T-28	214SF	MRI	OS	(AFMO) State

RETARDANT

Location	IS/OS	Location	IS/OS
AFS		STATE	
FBK	IS	PAQ	IS
FYU	IS	MCG	
GAL		Delta/BIG	IS
BTT		TSG	

ALASKA: Initial attack activity.

NORTHWEST: No significant activity.

CALIFORNIA NORTH ZONE: No significant activity.

CALIFORNIA SOUTH ZONE: Opal, California Desert District, BLM - 100 acres.
Contained.

NORTHERN ROCKIES: No significant activity.

EASTERN GREAT BASIN: No activity.

WESTERN GREAT BASIN: No significant activity.

SOUTHWEST: Wylie, New Mexico State - 150 acres. Controlled.

Whiskey, Gila NF - 300 acres. Containment expected 5/25.

ROCKY MOUNTAIN: No significant activity.

EASTERN: Initial attack activity.

SOUTHERN: Initial attack and large fire activity.

Donahoe, Jeff Davis County, Texas State - 21,000 acres. No estimate of
containment.

Cornudas, Hudspeth County, Texas State - 4,000+ acres. No other
information available.

Kaywell Park, Texas State - 300 acres. Contained.

Turkey Point, Florida State - 7,000+ acres. No estimate of containment.

ANALYSIS: High to extreme fire danger continues in Florida, Georgia and Texas,
resulting in increased fire activity and acreage burned. High to very high
indices and predicted winds caused fires to have increased rates of spread
in West Texas. The Southwest and Southern California experienced less
initial attack and lighter winds than expected.

PROGNOSIS: Initial attack activity expected to increase in the Southern and
Southwest Areas with high to extreme fire dangers, high temperatures, and
forecasted thunderstorms. A red flag watch has been posted for strong west
winds in western Arizona.

NICC Intelligence Section/*

11-1
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 NORTHERN ALASKA FIRE WEATHER FORECAST FOR TUESDAY,
 NATIONAL WEATHER SERVICE FAIRBANKS ALASKA
 ISSUED 9:30 AM ADT TUESDAY, MAY 25 1993

WEATHER SYNOPSIS AND MAP DISCUSSION.
 THE BERING SEA LOW IS PUSHING INTO THE WESTERN INTERIOR OF ALASKA
 ALONG WITH A TROUGH AND SURFACE FRONT FROM SOUTHWEST OF THE
 STATE. THIS SYSTEM IS NOW PUMPING MOISTURE INTO SOUTHWESTERN
 ALASKA. AS IT CONTINUES MOVING NORTHEASTWARD, LIGHT RAIN AND
 SHOWERS IN SEWARD PENINSULA, NULATO HILLS, HUSLIA ARE
 POSSIBLE...ALSO IN THE RAY MTNS, WEIN LAKE AND DENALI AREAS.
 THE UPPER YUKON ZONE AND NORTHERN REGION ARE MAINLY INFLUENCED BY
 A HIGH RIDGE EXTENDED FROM THE PANHANDLE INTO THE SOUTHEASTERN
 INTERIOR AND HAVE PARTLY CLOUDY SKIES. BY WEDNESDAY, THE SOUTHERN
 UPPER YUKON ZONE AND NORTHERN REGION WILL ALSO EXPERIENCE THE
 INCREASING CLOUDS AND POSSIBLE SHOWERS, DUE TO THE TROUGH MOVING
 IN FROM THE SOUTHWEST.

UPPER YUKON ZONE AND NORTHERN REGION
 CLDS/WX..THIS AFTERNOON SOUTHERN UPPER YUKON AND NORTH REGION
 WILL HAVE INCREASING CLOUDS. NORTHERN UPPER YUKON..PARTLY CLOUDY.
 TSTMS..NONE

SITE FCSTS..STATIONS WITH ZEROS DID NOT HAVE DATA FOR A FORECAST

STN	T	RH	WIND	R	FFM	DMC	DC	SI	BUI	FWI	DSR
GRF	58	26	NE 9	000							
FYU	57	27	NE10	000	90.1	53.3	128.0	9.8	53.3	22.7	6.8
CEM	00	00	DD00	000							
EAG	66	37	SE 8	000							
SEA	63	23	SE 7	000	90.9	59.7	149.2	11.0	69.6	28.1	10.0
PAI	72	32	SW10	000	90.7	74.3	152.9	10.8	74.1	28.5	10.3
EIL	69	28	SW 9	000	90.5	103.7	195.3	10.4	103.4	32.8	13.1
ENN	63	30	SW 8	000	88.7	57.5	112.9	8.1	57.3	20.5	5.7
BIG	67	27	SE 7	000	88.6	31.5	178.6	7.9	43.7	17.5	4.3
TOK	68	31	SE 8	000	90.7	62.7	209.5	10.7	71.7	27.9	9.8
ORT	69	28	SE 7	000	90.8	63.4	127.2	10.8	63.2	26.5	9.0

TANANA ZONE
 CLDS/WX.. PARTLY CLOUDY. INCREASING CLOUDS LATER IN THE AFTERNOON
 IN THE SOUTH WITH A SLIGHT CHANCE FOR SHOWER IN RAY MOUNTAINS,
 WIEN LAKE AND DENALI.
 TSTMS..NONE

SITE FCSTS..

STN	T	RH	WIND	R	FFM	DMC	DC	SI	BUI	FWI	DSR
BTF	57	40	NW 8	000	88.1	25.7	57.9	7.4	25.6	12.6	2.4
7MI	63	39	SW 7	000							
KAN	00	00	DD00	000							
TAL	59	27	SW 9	000	88.8	54.9	109.2	8.1	54.8	20.1	5.5
WNL	62	32	SE 7	000							
POR	00	00	DD00	000							

GALENA ZONE
 CLDS/WX.. SEWARD PENINSULA, SOUTHERN KOBUK AND SOUTH...INCREASING
 CLOUDS, GOOD CHANCE FOR LIGHT RAIN AND SHOWERS.
 REMAINDER...PARTLY CLOUDY.
 TSTMS..NONE

SITE FCSTS.. (Z60-AMBLER)

STN	T	RH	WIND	R	FFM	DMC	DC	SI	BUI	FWI	DSR
IAN	59	30	NW 9	000							
Z60	55	38	N 10	004							
HOG	00	00	DD00	001							
QRZ	00	00	DD00	000							
OME	56	51	SW10	000	84.0	19.6	62.5	4.2	22.0	7.1	0.9
HAY	55	48	SW 9	000							
UNK	51	59	SW 8	001	82.0	25.5	73.4	3.2	27.3	6.4	0.7
INK	00	00	DD00	000							
CAL	53	55	SW10	000	85.2	31.4	84.0	4.9	32.5	10.2	1.7

ZL
 KEY