

ALASKA INTERAGENCY FIRE COORDINATION CENTER

DAILY SITUATION REPORT

Sunday, June 5, 1994

PREPAREDNESS LEVEL 1

FIRE HISTORY:

	NEW	CARRYOVER	OUT	FIRES-TO-DATE	ACRES-TO-DATE
AFS TOTALS	0	0	0	7	426.2
GAL	0	0	0	2	10.1
UYTD	0	0	0	5	416.1
STATE TOTALS	1	3	2	153	1008.1
AMAF	0	1	0	34	19.4
CRAF	0	0	0	2	0.2
DAF	0	0	0	14	63.7
FAF	1	1	2	71	62.8
KKAF	0	0	0	24	206.9
SEAF	0	0	0	0	0.0
SWAF	0	1	0	4	646.5
TAF	0	0	0	4	8.6
USFS TOTALS	0	0	0	5	1.1
CGF	0	0	0	4	1.0
TNF	0	0	0	1	0.1

INCIDENTS:

FED #	COORDINATES	AREA	OWNER	UNIT	CAUSE	ACRES	STATUS	MGMT OPT.
STATE#	LEGAL DESCRIPTION						DATE STARTED	
USFS#	NARRATIVE							

NEW:

AFS: NONE

STATE:

6450 14743	FAF	STA	BORO	H	.1	OUT	CRI
411181	T01S R01W S11NWNW	FM					06/04/94
	LOCAL FD RESPONDED TO A SMALL GRASS FIRE OF UNKNOWN ORIGIN. FIRE WAS EXTINGUISHED 06/03.						

CARRYOVER:

AFS: NONE

STATE

6450 14730	FAF	PRI		H	0.3	OUT	CRI
411137	T01S R01E S14NWNW	FM					05/27/94
	FORESTRY INSPECTED THIS FIRE WITH PROBEYE AND DECLARED FIRE OUT. 06/03						
A146	6239 15951	SWAF	NCA	H	18.0	U/C	FUL
404146	T30N R56W SNWNE30	SM					05/28/94
	FIRE NOT FLOWN TODAY DUE TO HIGH HUMIDITIES & PREDICTED WX. FIRE STILL IN MONITOR STATUS, NO SMOKES OBSERVED 3 JUNE 94.						
6101 14944	AMAF	PAR		H	1.0	U/C	CRI
401175	T11N R3W SNENW25	S					06/01/94
	FIRE MONITORED, NO HOT SPOTS FOUND. MONITOR STATUS DUE TO EXTREME DRY CONDITIONS.						

ALASKA FIRE WEATHER FORECAST P UNDAY, JUNE 5 1994
WEATHER SERVICE FAIRBANKS ALASKA
30 AM ADT SUNDAY

FOR SYNOPSIS AND MAP DISCUSSION.

~~ALASKA FIRE WEATHER FORECAST P UNDAY, JUNE 5 1994~~
~~WEATHER SERVICE FAIRBANKS ALASKA~~
~~30 AM ADT SUNDAY~~

UNSTABLE AIR MOVING WESTWARD INTO NORTHERN REGION FROM CANADA
SPREAD TO MOST OF NORTHERN REGION AND SOUTHERN UPPER YUKON
BY EVENING. AIR CONTINUING UNSTABLE MONDAY MAINLY SOUTH OF YUKON
RIVER.

UPPER YUKON ZONE AND NORTHERN REGION
CLDS/WX..CLOUDY WITH SHOWERS EAST OF DELTA IN TANANA VALLEY THIS
MORNING BECOMING PARTLY CLOUDY WITH SCATTERED THUNDERSTORMS THIS
AFTERNOON. SCATTERED SHOWERS AND THUNDERSTORMS DEVELOPING
REMAINDER OF TANANA VALLEY AND NORTHWARD OVER SOUTHERN UPPER
YUKON THIS AFTERNOON.

MAX. TEMP..70 TO 75 UPPER YUKON AND WESTERN TANANA VALLEY, MID
60S EASTERN TANANA VALLEY,
MIN. RH..NEAR 40% EASTERN TANANA VALLEY, 20 TO 30% UPPER YUKON
AND WESTERN TANANA.

WIND..NORTHEAST TO SOUTHEAST 4 TO 10 UPPER YUKON, MOSTLY
SOUTHEAST TO SOUTHWEST 5 TO 10 TANANA VALLEY BUT LOCALLY GUSTY
AROUND THUNDERSTORMS.

STMS..WIDELY SCATTERED NORTHERN REGION, FORTYMILE, KANDIK AND
WHITE MTS. ISOLATED YUKON FLATS.

#D 940605

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

STN	T	RH	WIND	R	FFM	DMC	DC	SI	BUI	FWI	DSR
JRF	00	00	DD00	000							
FYU	70	30	NE05	000	91.2	76.9	358.0	11.4	100.0	34.5	14.3
BAR	72	23	N 05	000							
EAG	75	23	SE04	000	90.6	39.3	113.0	10.4	42.1	21.0	6.0
SEA	66	35	N 06	017	0.0	0.0	0.0	0.0	0.0	0.0	0.0
FAI	71	30	SE05	000	0.0	0.0	0.0	0.0	0.0	0.0	0.0
EIL	70	30	SE05	000	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ENN	69	30	SW04	000							
BIG	67	32	SE04	000	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOK	64	40	E 04	000	86.7	18.6	278.3	6.0	31.9	12.0	2.2
DRT	64	40	SE05	000	86.2	20.7	335.8	5.6	35.9	12.1	2.2

YAN ZONE

CLDS/WX..SCATTERED SHOWERS AND THUNDERSTORMS DEVELOPING IN
AFTERNOON.

MAX. TEMP..65 TO 70.

MIN. RH..25 TO 35%

WIND..SOUTH TO SOUTHWEST 6 TO 12 MPH, GUSTY AROUND ANY
THUNDERSTORMS.

STMS..WIDELY SCATTERED.

SITE FCSTS..

STN	T	RH	WIND	R	FFM	DMC	DC	SI	BUI	FWI	DSR
MTT	65	32	SW07	003	0.0	0.0	0.0	0.0	0.0	0.0	0.0
MI	73	27	S 05	000							
AN	65	26	SW07	000							
EL	70	28	SW05	000	90.8	88.5	334.1	10.9	106.5	34.3	14.2
NL	69	35	SW08	000	86.2	17.9	278.7	5.6	30.9	11.1	1.9
OR	68	30	S 07	000	89.2	60.8	259.2	8.7	76.7	25.0	8.1

ALENA ZONE

CLDS/WX..BECOMING PARTLY CLOUDY SEWARD PENINSULA AND KOTZEBUE
PENNINSULA. CLOUDY WITH LIGHT SHOWERS KOBUK AREA WITH SOME AFTERNOON
CLEARING. PARTLY CLOUDY SOUTHERN AREAS WITH CHANCE LIGHT SHOWERS
KOTZEBUE AREA.

MAX. TEMP..50 TO 55 COAST, SEWARD PENINSULA AND KOBUK AREAS. MID
60S UPPER 60S SOUTHERN INTERIOR.

MIN. RH..50% OR HIGHER SEWARD PENINSULA AND KOBUK AREAS.

WIND..SOUTHWEST TO WEST 7 TO 14 MPH.

STMS..NONE

SITE FCSTS.. (Z60=AMBLER)

STN	T	RH	WIND	R	FFM	DMC	DC	SI	BUI	FWI	DSR
AN	54	50	SW08	009							
JO	54	45	SW08	001	87.2	48.7	217.5	6.5	62.5	18.3	4.7
OG	40	SW07	000	88.9	71.8	148.5	8.3	71.7	23.4	7.2	
IZ	5	N 10	007								
IE	48	60	SW08	006							
LY	00	00	DD00	000							
IK	55	45	NW11	000							
IK	68	25	SW12	000	90.2	73.0	149.5	11.7	72.9	29.9	11.1
LL	67	30	SW06	000	91.0	82.6	198.6	11.1	82.6	30.8	11.8

END