

**ALASKA INTERAGENCY FIRE COORDINATION CENTER
DAILY SITUATION REPORT
MONDAY, JUNE 27, 1994
PREPAREDNESS LEVEL 1**

FIRE HISTORY:

	NEW	CARRYOVER	OUT	FIRES-TO-DATE	ACRES-TO-DATE
AFS TOTALS	0	28	0	86	84,989.2
GAL	0	11	0	49	51,048.1
UYT	0	17	0	37	33,941.1
STATE TOTALS	1	26	1	249	58,989.0
AMAF	0	0	0	41	24.0
CRAF	0	0	0	3	2.6
DAF	0	2	0	17	1,898.8
FAF	0	0	0	96	49.1
KKAF	1	1	1	34	208.3
SEAF	0	0	0	1	0.1
SWAF	0	13	0	39	52,475.4
TAF	0	10	0	18	4,330.7
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

STA:

6043	15122	KKAF	STA	SMH	H	0.1	OUT	CRI
403362	T07N R12W S03 S							06/26/94
ONE ENGINE MUTUALLY RESPONDED WITH NIKISKI FD TO A FIRE OFF WILMA DR. NEAR NIKISKI. FIRE SUPPRESSED AT LESS THAN .1 ACRE. CAUSE WAS CHILDREN PLAYING WITH MATCHES.								

CARRYOVER:

AFS:

A190	6444 15234	UYT	BLM	KOD	L	6520.0	U/U	LIM
	T02S R025W S16 F							06/06/94
THE FIRE WAS NOT MONITORED DUE TO POOR WEATHER CONDITIONS. LAST FLOWN 6/17.								
A203	6605 15132	UYT	FWS	KAN	L	10237.0	U/U	MOD
	T15N R019W S34 F							06/08/94
THE FIRE WAS NOT MONITORED DUE TO POOR WEATHER CONDITIONS. LAST FLOWN 6/15.								
A205	6613 15737	GAL	FWS	KUK	L	12000.0	U/U	LIM
	T09N R006E S33 K							06/08/94
THE FIRE WAS NOT FLOWN TODAY DUE TO POOR WX CONDITIONS.								
A207	6708 15033	UYT	NPS	GAP	L	6071.0	U/U	LIM
	T27N R014W S25 F							06/08/94
THE FIRE WAS NOT MONITORED DUE TO POOR WEATHER CONDITIONS. LAST FLOWN 6/19.								

A210 6453 14320 UYT NPS YCP L 640.0 U/U LIM
T01N R022E S30 F 06/08/94
THE FIRE WAS NOT MONITORED DUE TO POOR WEATHER CONDITIONS. LAST
FLOWN 6/16.

A217 6320 15825 GAL FWS INN L 5250.0 U/U LIM
T25S R002E S11 K 06/09/94
FIRE WAS NOT FLOWN DUE TO LOW EXPECTED GROWTH AND POOR WX
CONDITIONS. LAST FLOWN 6/24.

A222 6322 15719 GAL FWS INN L 1530.0 U/U LIM
432222 T24S R008E S34 K 06/08/94
THE FIRE NOT FLOWN DUE TO LOW EXPECTED GROWTH AND POOR WX
CONDITIONS. LAST FLOWN 6/24.

A224 6555 15205 UYT BLM KOD L 912.0 U/U LIM
T13N R021W S31 F 06/09/94
THE FIRE WAS NOT MONITORED DUE TO POOR WEATHER CONDITIONS. LAST
FLOWN 6/17.

A225 6550 15539 GAL FWS KUK L 14000.0 U/U LIM
432225 T05N R016E S21 K 06/09/94
FIRE NOT FLOWN DUE TO LOW EXPECTED GROWTH AND POOR WX CONDITIONS.
LAST FLOWN 6/23.

A233 6538 15118 UYT BLM KOD L 1270.0 U/U LIM
T09N R018W S03 F 06/10/94
THE FIRE WAS NOT MONITORED DUE TO POOR WEATHER CONDITIONS. LAST
FLOWN 6/12.

A235 6608 15229 UYT FWS KAN L 1252.0 U/U LIM
T15N R023W S08 F 06/10/94
THE FIRE WAS NOT FLOWN DUE TO POOR WEATHER CONDITIONS. LAST FLOWN
6/12.

A242 6540 15739 GAL FWS KUK L 1500.0 U/U LIM
T03N R006E S16 K 06/11/94
FIRE NOT FLOWN DUE TO LOW EXPECTED GROWTH AND POOR WX CONDITIONS.
LAST FLOWN 6/23.

A245 6508 15350 UYT BLM KOD L 1300.0 U/U LIM
T04S R024E S12 K 06/11/94
THE FIRE WAS NOT MONITORED DUE TO POOR WEATHER CONDITIONS. LAST
FLOWN 6/17.

A246 6507 15353 UYT BLM KOD L 515.0 U/U LIM
T04S R024E S23 K 06/11/94
FIRE NOT MONITORED DUE TO POOR WEATHER CONDITIONS. LAST FLOWN 6/17.

A250 6548 15947 GAL BLM KOD L 1090.0 U/U LIM
432250 T05N R005W S30 K 06/11/94
FIRE WAS NOT FLOWN TODAY DUE TO POOR AND UNFAVORABLE FLIGHT
CONDITIONS.

A255 6340 15117 UYT NPS DEP L 7.5 U/U LIM
T14S R019W S29 F 06/12/94
THE FIRE WAS NOT MONITORED DUE TO POOR WEATHER CONDITIONS. LAST
FLOWN 6/14.

A258 6700 15947 GAL NPS KOP L 1650.0 U/C MOD
432258 T19N R005W S28 K 06/12/94
FIRE NOT FLOWN DUE TO POOR WX AND FLIGHT CONDITIONS. FIRE WILL BE
FLOWN WHEN CONDITIONS IMPROVE, STILL ON MONITOR STATUS.

A268	6800 16221	GAL	NPS	NOP	L	250.0	U/U	LIM
	T30N R016W S16	K						06/13/94
	FIRE NOT FLOWN DUE TO POOR WX CONDITIONS.							
A269	6801 16210	GAL	NPS	NOP	L	2280.0	U/U	LIM
	T30N R015W S07	K						06/13/94
	FIRE NOT FLOWN DUE TO MARGINAL VFR FLIGHT CONDITIONS.							
A270	6752 16042	GAL	NPS	NOP	L	1270.0	U/U	LIM
	T29N R009W S34	K						06/13/94
	FIRE WAS NOT FLOWN DUE TO RAIN, AND POOR FLIGHT CONDITIONS.							
A299	6512 15037	UYT	STA		L	2550.0	U/U	LIM
431299	T04N R015W S04	F						06/13/94
	THE FIRE WAS NOT MONITORED DUE TO POOR WEATHER CONDITIONS. LAST FLOWN 6/17. TOTAL COSTS TO DATE: \$1,225.00.							
A300	6502 15531	GAL	BLM	KOD	L	2650.0	U/U	LIM
	T04S R018E S10	K						06/14/94
	FIRE WAS FLOWN 6/23 BY DETECTION 210HD AND NO SMOKES OBSERVED. AN ACREAGE INCREASE WAS NOTICED, HOWEVER THE DATA IS UNAVAILABLE AT THIS TIME. FIRE NOT FLOWN DUE TO LACK OF EXPECTED GROWTH AND POOR WX CONDITIONS.							
A304	6450 15331	UYT	FWS	NOW	L	850.0	U/U	LIM
	T07S R026E S36	K						06/14/94
	THE FIRE WAS NOT MONITORED DUE TO POOR WEATHER CONDITIONS. LAST FLOWN 6/15.							
A311	6356 15240	UYT	STA		L	10.0	U/U	MOD
431311	T11S R026W S29	F						06/14/94
	THE FIRE WAS NOT MONITORED DUE TO POOR WEATHER CONDITIONS. LAST FLOWN 6/14. COSTS TO DATE: \$350.00.							
A313	6350 15259	UYT	BLM	AND	L	25.0	U/U	MOD
	T12S R028W S26	F						06/14/94
	THE FIRE WAS NOT MONITORED DUE TO POOR WEATHER CONDITIONS. LAST FLOWN 6/14.							
A316	6535 15154	UYT	BLM	KOD	L	15.0	U/U	LIM
	T09N R021W S27	F						06/14/94
	THE FIRE WAS NOT MONITORED DUE TO POOR WEATHER CONDITIONS. LAST FLOWN 6/14.							
A323	6539 14305	UYT	BLM	SWD	L	456.0	U/U	LIM
	T10N R022E S35	F						06/14/94
	THE FIRE WAS NOT MONITORED DUE TO POOR WEATHER CONDITIONS. LAST FLOWN 6/16.							
A334	6606 14825	UYT	FWS	YKF	L	138.0	U/U	LIM
	T15N R004W S21	F						06/15/94
	THE FIRE WAS NOT FLOWN DUE TO POOR WEATHER CONDITIONS. LAST FLOWN 6/17.							
STA:								
404238	6356 15520	SWAF	STA	L&W	L	325.0	U/U	LIM
	T18S R18E S22	K						06/10/94
	MONITOR STATUS.							
A273	6139 15512	SWAF	BLM	AND	L	430.0	U/U	LIM
404273	T18N R33W S14	S						06/13/94
	MONITOR STATUS.							

A274	6135 15525	SWAF	BLM		L	3440.0	U/U	LIM
404274	T17N R34W S10 S							06/13/94
	MONITOR STATUS.							
A275	6247 15525	SWAF	NCA		L	41850.0	U/U	FUL
404275	T31N R33W S10 S							06/13/94
	MONITOR STATUS.							
A287	6408 14443	DAF	NCA		L	25.0	U/C	FUL
412287	T9S R15E S13 F							06/13/94
	FIRE NOT FLOWN.							
	6044 15715	SWAF	STA	L&W	L	200.0	U/U	LIM
404292	T8N R45W S6 S							06/13/94
	MONITOR STATUS.							
A295	6245 15500	SWAF	BLM	AND	L	170.0	U/U	LIM
404295	T31N R31W S24 S							06/13/94
	MONITOR STATUS.							
A296	6248 15455	SWAF	BLM	AND	L	120.0	U/U	LIM
404296	T31N R30W S4 SM							06/13/94
	MONITOR STATUS.							
A303	6324 14319	TAF	NCA		L	0.1	U/U	FUL
413303	T19N R11E S28 C							06/13/94
	FIRE NOT FLOWN DUE TO LOW FWI.							
	6242 15742	SWAF	STA	L&W	L	315.0	U/U	LIM
404305	T30N R45W S15 S							06/14/94
	MONITOR STATUS.							
A306	6206 15853	SWAF	BLM	AND	L	630.0	U/C	LIM
404306	T23N R52W S7 S							06/14/94
	MONITOR STATUS.							
A307	6143 15534	SWAF	BLM	AND	L	4130.0	U/U	LIM
404307	T19N R35W S23 S							06/14/94
	MONITOR STATUS.							
A308	6245 15458	SWAF	BLM	AND	L	30.0	U/U	LIM
404308	T31N R30W S29 S							06/14/94
	MONITOR STATUS.							
	6232 14158	TAF	FWS	TET	L	50.0	U/U	LIM
413309	T9N R18E S25 C							06/14/94
	FIRE NOT FLOWN DUE TO LOW FWI. TETLIN REFUGE FMO REPORTED LIGHT SHOWERS IN THE AREA AND .01" RAIN FELL AT THE TET RAWS STATION.							
	6327 14128	TAF	STA	L&W	L	600.0	U/U	LIM
413310	T19N R21E S6 CR							06/14/94
	FIRE NOT FLOWN DUE TO LOW FWI. AREA HAS RECEIVED RAIN SHOWERS.							
A312	6350 14517	DAF	STA	L&W	L	1810.0	U/C	MOD
412312	T12S R13E S31 F							06/14/94
	FIRE NOT FLOWN.							
A324	6341 15553	SWAF	STA	L&W	L	90.0	U/C	MOD
404324	T21S R15E S1 K							06/14/94
	MONITOR STATUS.							

413327 6223 14149 TAF NPS WSP L 40.0 U/U LIM
 T7N R19E S24 C 06/15/94
 FIRE NOT FLOWN DUE TO LOW FWI. TETLIN REFUGE FMO REPORTS SHOWERS
 IN THE AREA ON 6/26 AM.

404328 6054 15803 SWAF STA L 260.0 U/U LIM
 T9N R50W S1 S 06/15/94
 MONITOR STATUS.

413330 6233 14221 TAF FWS TET L 3000.0 U/U LIM
 T9N R16E S13 C 06/15/94
 FIRE RECIEVED LIGHT SHOWERSIN THE AM OF 6/25 AND TETLIN FMO
 REPORTED FIRE IS SMOLDERING WITH ONLY 1 OPEN FLAME AT THAT TIME.

413331 6333 14128 TAF STA L 150.0 U/U LIM
 T21N R20E S35 CR 06/15/94
 FIRE NOT FLOWN DUE TO LOW FWI IN GENERAL AREA.

413332 6333 14124 TAF STA L 300.0 U/U LIM
 T21N R21E S31 C 06/15/94
 FIRE NOT FLOWN DUE TO LOW FWI THE GENERAL AREA HAS BEEN RECEIVING
 SCATTERED SHOWERS THE LAST 3 DAYS

413344 6251 14102 TAF STA L 2.0 U/U LIM
 T12N R23E S2 C 06/17/94
 FIRE NOT FLOWN DUE TO LOW FWI.

413345 6251 14102 TAF STA L 2.0 U/U LIM
 T12N R23E S2 C 06/17/94
 FIRE NOT FLOWN DUE TO LOW FWI.

403350 6007 15132 KKAF PRI H 0.1 U/C CRI
 T1S R13W S5 S 06/18/94
 FIRE REMAINS IN PATROL STATUS. NO NEW INFORMATION.

A360 6252 14138 TAF NCA L 170.0 S/C FUL
 413360 T13N R20E S28 C 06/22/94
 FIRE MOPUP CONTINUES, AIDED BY COOL MOIST WEATHER. NO CONTROL
 PROBLEMS EXPERIENCED LAST 48 HOURS. DEMOB OF SMOKEJUMPER CREWS
 COMPLETED SUNDAY AFTERNOON, LEAVING 2 EFF CREWS AND 6 OVERHEAD ON
 THE FIRE, 3 OVERHEAD TYPES ARE AT NORTHWAY STAGING.

INCIDENT MANAGEMENT SITUATION REPORT
MONDAY 06/27/94 0530 MDT
NATIONAL PREPAREDNESS LEVEL III

Current Situation: Fire activity increased throughout the western U.S. Numerous units are reporting very high and extreme fire indices in the Great Basin, Rocky Mountain, Southwest and California. Type I crews and airtankers are in critical need. Type I and Type II helicopters that are available are long distances away.

Fire activity continues to increase in California due to winds, low humidity and extremely high temperatures. South Zone has ordered 7 type II helicopters, 6 type I helicopters, 2 type I crews and 23 type II crews, 1 caterer and 1 shower unit. Eight MAFFS have been activated for fires in California.

The Rocky Mountain Area experienced an increase in activity necessitating the mobilization of 2 type II helicopters, 8 smokejumpers and 2 airtankers.

California

South Zone Large Fires:

SCOUT, Angeles NF and San Bernardino R.U., California State. Type II Incident Management Team (Cooney) is committed. Activity yesterday afternoon on the southern edge of the fire resulted in the evacuation of 60-80 homes in Wrightwood. Another 3,400 homes, a jet propulsion lab and radio facility were threatened. The 22 structures that burned were: 9 homes, 1 mobile home and 12 outbuildings.

SHOOTING, Angeles NF and L.A. County. Type II Incident Management Team (Motschall) is committed. The Little Rock recreational area and scattered residences along the outskirts of Palmdale are threatened. In a worst case scenario, field reports indicate the fire has the potential to burn 16,000 acres.

BAILEY, Riverside Ranger Unit, California State. High winds and heavy fire activity yesterday afternoon led to spotting over the southern edge. Structures in the area of Chapman and Rosemond Hills are threatened. This fire has the potential to reach 4,000 to 5,000 acres prior to control.

SECOND, Cleveland NF and San Diego County. Type I Incident Management Team (Dougherty) is committed. Severe fire behavior was expected through the night, with structure protection in the Mesa Grande area and north of Angel Mountain becoming a priority.

HUNTER, Madera-Mariposa Ranger Unit, California State. This fire is located 15 miles northwest of Mariposa and is threatening the community of Hunter's Valley and wildland areas.

North Zone Large Fires:

CORPORATION, Modoc NF. Type II Incident Management Team (Duke) is committed. Severe spotting occurring up to 1/2 mile ahead of the fire. Patterson campground has been evacuated and closed until further notice.

Southwest Area Large Fires:

RYAN COMPLEX, Cibola NF. Type II Incident Management Team (Blackwell) is committed. The complex is comprised of the Coffee Pot and Ryan fires. Near record temperatures, low humidity and gusty afternoon winds caused significant activity on the fire yesterday afternoon.

Rocky Mountain Area Large Fires:

MEXICAN RIDGE, Colorado State and Craig District, BLM. Type II Incident Management Team (Adams) will take over the fire this morning. The fire is burning in dense, dry spruce and fir with significant downfall near Waldon, CO.

Outlook: Hot and dry conditions will prevail with low relative humidities over the southwestern U.S. The northwestern portion of the U.S. will be warming after the passage of a cold front with slightly calmer winds. Afternoon thunderstorms are expected over portions of Utah and New Mexico. Extreme fire behavior is expected to continue on large fires. Initial attack activity will probably escalate with continued hot and dry weather conditions. Competition for resources may occur if fire activity sustains.

LARGE FIRES:

INCIDENT NAME	UNIT	STATE	SIZE	%	EST	TOTAL	CRWS	ENG	HELI	STRUC	EST	SI	EST
			ACRES		DATE	PERS				LOST	LOSS		COSTS
POWDER	RADI	WY	350	100		39	1	4	0	0	UNK		UNK
MEXICAN RIDGE	COS	CO	300	UNK	UNK	71	2	6	1	0	UNK		UNK
BUNIGER CYN.	GJD	CO	100	UNK	UNK	36	.5	0	0	0	UNK		UNK
FLETCHER 2	CRD	CO	200	UNK	UNK	10	0	3	0	0	UNK		UNK
RYAN COMPLEX	CIF	NM	24,800	60	16/29	274	7	1	4	0	UNK		3.2M
WHEAT FIELD	MOD	UT	500	40	16/26	65	2	5	1	0	UNK		UNK
BOARD	ELD	NV	600	100	16/26	116	5	3	1	0	UNK		UNK
BOX ELDER	PRD	OR	1,140	35	16/28	UNK	0	9	1	0	UNK		UNK
FERRY	PRD	OR	1,500	80	16/27	UNK	0	9	1	0	UNK		UNK
CORPORATION	MDF	CA	200	80	16/27	418	12	30	2	0	127K		300K
HUNTER	CAS	CA	600	0	UNK	199	2	15	0	0	UNK		UNK
BAILEY	CAS	CA	1,200	60	16/28	485	21	43	4	0	UNK		UNK
SECOND	CNF	CA	2,000	0	UNK	167	6	38	0	0	UNK		UNK
SHOOTING	ANF	CA	3,000	25	UNK	480	12	41	2	0	UNK		UNK
SCOUT	ANF	CA	1,800	20	UNK	364	19	43	5	22	UNK		UNK

RAD = Rawlins Dist., BLM
 GJD = Grand Junction Dist., BLM
 CRD = Craig Dist., BLM
 MOD = Moab Dist., BLM
 ELD = Ely Dist., BLM
 PRD = Prineville Dist., BLM

* No report or information received.

AIRCRAFT REPORT 6/27/94

TYPE	TAIL#	LOC.	IS/OS	HR	START	Remarks
AIR ATTACK						
OV-10 (#1)	646	FBK	IS		1100	(AFS)
Baron (#2)	662B	FBK	IS		1100	(STA)
OV-10 (#3)	685	FBK	IS		1100	(AFS)
Baron (#4)	363	FBK	IS			(AFS)Logistics

JUMPSHIPS

Casa	117BH	FBK	IS		1000	(AFS Jump 17
Casa	22CA	FBK	IS		DO	(AFS)Jump 22
Casa	48CA	FBK	IS		1100	(AFS)Jump 48
Casa	352CA	FBK	IS		1100	(AFS)Jump 52
Sherpa	178LM	FBK	IS		1100	(AFS)Jump 78

AIRTANKERS

PB4Y2	T-124	FBK	IS		1100	(AFS)
PB4Y2	T-126	FBK	IS		1100	(AFS)
KC-97	T-97	FBK	IS		1100	(STA)
DC-4	T-160	FBK	IS		1100	(STA)

HELICOPTERS

AFS:

B-205	90TA	FBK	IS			(FCC)
B-206L1	93TA	GAL	IS	0.0	1100	(GAL)
B-212	358EH	GAL	IS	0.0	1100	(GAL)
B-205	183AH	FBK	IS			(UYT)
B-205	58116	FYU	IS		1200	(UYT)
AS-350	3607S	FBK	IS		0900	(UYT)

STATE:

B-212	24HS	FAF	IS	0.0	1000	(FAF)
B-212	523EH	BGQ	IS	0.0		(AMAF)
B-206L1	600CK	SXQ	IS	0.0	1000	(KKAF)
B212	25FJ	TAF	IS	2.0	1000	(DAF)
B-212	213AH	MCG	IS	0.0	1100	(SWAF)

TRANSPORTATION/DETECTION*

AFS:

SHERPA	168LM	FBK	IS			(AFS)
AC-500	210HD	FBK	IS			(GAL) DAY OFF
AC-500	999GB	FBK	IS			(UYT)
Saratoga	47A	FBK	IS			(UYT)

STATE:

AC-500	6114X	MCG	IS			(MCG)
Baron	581TA	FAI	IS			(STA)
Baron	582TA	MCG	IS			(STA)
DHC-2	31521	FAI	IS			(NRO)
DHC-2	9262Z	MCG	IS			(MCG)

RETARDANT SITES

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

NORTHERN ALASKA FIRE WEATHER FORECAST FOR MONDAY, JUNE 27 1994
 NATIONAL WEATHER SERVICE FAIRBANKS ALASKA
 ISSUED 9:30 AM ADT MONDAY

OTHER SYNOPSIS AND MAP DISCUSSION.
 LOAD UPPER LEVEL TROUGH AND COOL, MOIST, UNSTABLE AIR COVER
 THE STATE THIS MORNING. THIS PATTERN IS SLOW MOVING AND WILL
 EFFECT NORTHERN ALASKAN WEATHER FOR THE NEXT DAY OR TWO. THE
 MOST UNSTABLE AIR OVER THE STATE IS IN THE UPPER YUKON AND
 CENTRAL TANANA ZONES.

UPPER YUKON ZONE AND NORTHERN REGION
 CLDS/WX..PARTLY TO MOSTLY CLOUDY WITH SCATTERED SHOWERS.
 MAX. TEMP..58-68.
 MIN. RH..30%-45%
 WIND..SOUTHWEST TO SOUTHEAST 6-10 MPH.
 ISTRMS..ISOLATED WET SOUTH OF FY YUKON AND IN THE KANDIK AREA.
 #D 940627

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

STN	T	RH	WIND	R	FFM	DMC	DC	SI	BUI	FWI	DSR	
3RF	00	00	DD00	000								
FYU	65	38	SW10	003	81.3	13.0	303.2	3.0	23.4	5.3	0.5	
BAR	64	40	SW10	003	58.4	3.3	229.1	0.8	6.4	0.4	0.0	
EAG	64	37	W	06	000	74.8	18.8	204.1	1.7	30.6	3.6	0.3
5EA	67	33	SE14	000	88.3	18.8	264.6	10.4	31.9	18.2	4.6	
FAI	67	41	SW10	001	84.1	11.7	398.4	4.2	21.9	7.1	0.9	
EIL	65	42	SW08	001	81.3	11.1	366.6	2.9	20.7	4.9	0.5	
ENN	66	44	SW07	000	86.4	63.2	515.4	5.8	96.7	21.2	6.1	
BIG	62	37	SW12	000	82.8	17.1	305.4	4.2	30.0	8.5	1.2	
POK	64	37	SE10	000	84.0	55.0	357.1	4.1	79.4	14.8	3.2	
ORT	62	41	SE06	000	76.5	28.6	420.9	1.9	49.0	5.6	0.6	

TANANA ZONE
 CLDS/WX..PARTLY TO MOSTLY CLOUDY WITH SCATTERED SHOWERS.
 MAX. TEMP..56-66
 MIN. RH..45%-55%
 WIND.. SOUTHERLY 5-10 MPH.
 ISTRMS..ISOLATED WET SOUTH OF BETTLES.

SITE FCSTS..

STN	T	RH	WIND	R	FFM	DMC	DC	SI	BUI	FWI	DSR
7MI	59	57	SE10	000	56.2	26.5	407.0	0.7	45.6	1.4	0.1
KAN	58	55	SW08	013	61.6	21.4	311.1	1.0	36.6	2.1	0.1
PAL	57	54	SW06	003	74.2	30.0	340.7	1.7	49.2	4.9	0.5
WNL	66	42	SW05	000	79.9	8.9	333.0	2.5	16.7	3.6	0.3
POR	60	55	SW06	000	67.8	17.9	299.2	1.3	31.1	2.6	0.2

TALENA ZONE
 CLDS/WX..MOSTLY CLOUDY WITH A FEW BREAKS IN THE CLOUDS IN THE
 WESTERN HALF OF THE ZONE. SCATTERED SHOWERS SOUTHERN KOBUK,
 HUSLIA EASTERN NULATO HILLS AND INNOKO AREAS.
 MAX. TEMP..50-60
 MIN. RH..45%-60%
 WIND..VARIABLE MAINLY SOUTHWEST 8-15 MPH.
 ISTRMS..NONE

SITE FCSTS.. (Z60=AMBLER)

STN	T	RH	WIND	R	FFM	DMC	DC	SI	BUI	FWI	DSR	
IAN	57	48	SW10	000	86.4	59.1	295.5	5.8	78.8	19.0	5.0	
Z60	56	46	S	08	000	87.5	65.9	332.7	6.8	88.1	22.6	6.8
HOG	00	00	DD00	000								
QRZ	54	50	N	11	000	83.7	53.6	262.5	4.3	71.0	14.4	3.1
OME	52	48	W	10	000	84.0	46.6	228.1	4.1	61.7	12.9	2.5
HAY	51	58	V	08	000	82.5	24.6	229.1	3.4	38.8	8.3	1.2
JNK	50	62	W	06	000	81.6	20.7	222.2	3.0	33.6	6.9	0.8
INK	54	60	SW11	000	40.6	1.5	248.9	0.1	3.0	0.0	0.0	
JAL	55	54	V	06	000	80.8	35.9	277.4	2.8	54.2	8.6	1.2

SOUTHERN ALASKA FIRE WEATHER AND CANAL DROUGHT INDEX FORECASTS
 NATIONAL WEATHER SERVICE ANCHORAGE ALASKA
 900AM ADT June 27, 1994 FORECAST FOR TODAY

...WEATHER SYNOPSIS AND MAP DISCUSSION...

LOW CENTER SOUTH OF KODIAK ISLAND IS WEAKENING AS IT MOVES EAST ACROSS THE GULF OF ALASKA. THE ASSOCIATED FRONT EXTENDS IN AN ARC TO THE SOUTHEAST AND IS MOVING EAST WITH THE LOW. MOIST AIR ASSOCIATED WITH FRONT HAS MOVED OVER EASTERN BRISTOL BAY, KODIAK ISLAND AND SOUTHERN COOK INLET PRODUCING SCATTERED AREAS OF LIGHT RAIN. THE FRONT PUSHED A WEAK RIDGE FROM LOWER COOK INLET INLAND AND NOW EXTENDS FROM THE TALKEETNA MOUNTAINS TO SOUTHEAST ALASKA. THE RIDGE WILL WEAKEN ALONG THE WESTERN PORTIONS BUT REMAIN IN PLACE OVER THE COPPER RIVER BASIN THROUGH TUESDAY. BROAD AREA OF HIGH PRESSURE OVER THE BERING SEA IS SPREADING EASTWARD BUILDING ALONG THE BERING COAST TUESDAY MORNING. LOW CLOUDS ALONG THE KUSKOKWIM DELTA AND INLAND ALONG THE RIVER WILL DRIFT EAST AND DISSIPATE LATER THIS MORNING ALLOWING ENOUGH HEATING TO TRIGGER SOME AFTERNOON SHOWERS. UPPER COOK INLET AND THE MAT-SU VALLEY WILL HAVE INCREASING CLOUDS TODAY WITH SCATTERED SHOWERS DEVELOPING BY AFTERNOON ALONG THE MOUNTAINS.

...MCGRATH ZONE INTERIOR...

.CLDS/WX...CLOUDY TO MOSTLY CLOUDY WITH SCATTERED SHOWERS DEVELOPING THIS AFTERNOON.
 .TSTMS...NONE.

#D 940627

.SITE FCSTS.

	T	RH	W	R	FFM	DMC	DC	SI	BUI	FWI	DSR	
TEL	53	50	SW	8	000	79.7	20.7	268.6	2.5	34.7	5.8	0.6
MCG	58	40	S	10	013	62.5	12.1	212.3	1.1	21.2	1.0	0.0
SRV	55	50	V	7	000	78.1	28.0	273.8	2.1	44.5	6.0	0.6
ANI	56	40	V	7	000	61.8	4.1	154.6	1.0	7.7	0.5	0.0

...MCGRATH ZONE COASTAL...

.CLDS/WX...MOSTLY CLOUDY, CLOUDY WITH LIGHT RAIN ALONG THE EASTERN BRISTOL BAY COAST ENDING LATER THIS MORNING.
 .TSTMS...NONE.

.SITE FCSTS...

	T	RH	W	R	FFM	DMC	DC	SI	BUI	FWI	DSR	
BET	55	40	NW10	000	75.2	5.0	190.5	1.7	9.4	1.1	0.0	
DLG	55	50	NW	8	005	74.3	9.0	173.6	1.7	15.9	2.0	0.1
ILI	53	55	E	15	000	71.2	13.7	148.6	2.2	22.3	3.8	0.3

...COPPER RIVER ZONE...

.CLDS/WX...MOSTLY SUNNY THIS MORNING BECOMING PARTLY CLOUDY WITH SCATTERED SHOWERS THIS AFTERNOON.
 .TSTMS...ISOLATED, AVERAGE WET ALONG THE NORTHERN MOUNTAINS.

.SITE FCSTS.

	T	RH	W	R	FFM	DMC	DC	SI	BUI	FW	DSR	
IZV	60	40	SE10	000	82.2	76.8	236.6	3.3	84.8	13.0	2.5	
5SZ	58	40	S	10	000	0.0	0.0	0.0	0.0	0.0	0.0	
IZL	58	40	S	10	000	86.8	77.3	195.5	6.1	77.7	19.6	5.3
AK2	53	50	NW10	000	81.0	17.2	162.8	2.9	27.2	5.7	0.6	

...MATANUSKA AND SUSITNA VALLEYS...

.CLDS/WX...PARTLY CLOUDY BECOMING PARTLY SUNNY WITH SCATTERED SHOWERS DEVELOPING THIS AFTERNOON.
 .TSTMS...NONE.

.SITE FCSTS.

	T	RH	W	R	FFM	DMC	DC	SI	BUI	FWI	DSR	
IKA	62	40	V	8	000	77.2	8.0	201.9	2.0	14.6	2.4	0.1
BGQ	64	30	V	8	000	83.0	16.8	252.1	3.6	28.8	7.3	0.9
PAQ	63	35	SE12	019	64.9	26.2	292.1	1.4	42.8	3.7	0.3	
ANC	63	35	SE15	000	83.4	23.5	248.4	5.7	38.0	12.7	2.4	
RBT	61	40	SE12	000	79.8	32.7	293.7	2.9	51.2	8.7	1.3	

...KENAI ZONE...

.CLDS/WX...CLOUDY WITH SHOWERS DEVELOPING LATER THIS MORNING.
 .TSTMS...NONE.

.SITE FCSTS.

	T	RH	W	R	FFM	DMC	DC	SI	BUI	FWI	DSR	
SXQ	58	60	NE10	000	84.2	34.0	297.7	4.3	52.9	12.1	2.2	
NCK	55	65	SW10	000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
HOM	55	60	SW	8	000	82.2	19.9	240.5	3.3	32.9	7.3	0.9

...KODIAK ZONE...

.CLDS/WX...OVERCAST SKIES WITH LIGHT RAIN.
 .TSTMS...NONE.

.SITE FCSTS.

	T	RH	W	R	FFM	DMC	DC	SI	BUI	FWI	DSR	
ADQ	50	75	E	15	024	47.1	5.9	75.6	0.4	9.9	0.2	0.0