

ALASKA INTERAGENCY FIRE COORDINATION CENTER  
DAILY SITUATION REPORT  
FRIDAY AUGUST 4, 1995  
PREPAREDNESS LEVEL I

**FIRE HISTORY:**

	NEW	CARRYOVER	OUT	FIRES-TO-DATE	ACRES-TO-DATE
AFS TOTALS	0	6	0	51	15,546.6
GAD (GALENA)	0	2	0	12	6,156.1
UYD (UPPER YUKON/ TANANA)	0	4	0	39	9,390.5
STATE TOTALS	0	2	1	302	17,079.4
CRS (COPPER R.)	0	0	0	17	1,631.0
DAS (DELTA)	0	0	0	21	4,665.9
FAS (FAIRBANKS)	0	1	0	98	8,157.8
KKS (KENAI)	0	0	0	48	413.7
MSS (BIG LAKE)	0	0	0	89	159.1
SES (HAINES)	0	0	0	11	5.0
SWS (MCGRATH)	0	0	0	7	100.2
TAS (TOK)	0	1	1	11	1,946.7
USFS TOTALS	0	0	0	4	0.8
CGF (CHUGACH)	0	0	0	2	0.2
TNF (TONGASS)	0	0	0	2	0.6

**INCIDENTS:**

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

**NEW: NONE FOR AFS OR STATE**

**CARRYOVERS:**

**AFS:**

B370	6622 15445	UYD	BLM	KOD	L	2850.0	U/U	LIM
532370	T011N R019E S11							07/15/95
	THE FIRE WAS NOT MONITORED DUE TO INCLEMENT WEATHER.							
B372	6550 15522	GAD	FWS	KUK	L	2500.0	U/U	LIM
	T005N R017E S17 K							07/16/95
	RESOURCE VALUES NOT THREATENED, FIRE NOT FLOWN							
B373	6611 15310	UYD	BLM	KOD	L	50.0	U/U	LIM
	T009N R027E S18 K							07/16/95
	THE FIRE WAS NOT MONITORED DUE TO INCLEMENT WEATHER.							
B375	6520 14748	UYD	BLM	SWD	L	1500.0	U/U	MOD
	T006N R001W S20 F							07/17/95
	THE FIRE WAS NOT MONITORED DUE TO INCLEMENT WEATHER.							
B388	6643 15146	UYD	FWS	KAN	L	100.0	U/U	MOD
	T022N R019W S19 F							07/28/95
	THE FIRE WAS NOT MONITORED DUE TO INCLEMENT WEATHER.							
B391	6650 16044	GAD	FWS	SWK	L	2400.0	U/U	MOD
	T020N R010W S36 K							07/29/95
	FIRE FLOWN BY 900RA. THE FIRE HAS CALMED DOWN CONSIDERABLY DUE TO MOISTURE IN THE AREA. THE FIRE WAS SMOLDERING ALONG THE SOUTHERN PERIMETER AND ONE FINGER SMOLDERING TO THE NORTHEAST. NOTE ACREAGE INCREASE.							

**STATE:**

511368 6446 14934 FAS STA REFU L 7500.0 U/U MOD  
T002S R010W S10 F 07/14/95  
FIRE NOT MONITORED TODAY.

513395 6320 14259 TAS PRI H 0.1 OUT CRI  
T018N R013E SSWSE18 C 08/02/95  
ESCAPED CAMPFIRE IN TOK MOPPED UP AND OUT ON THE EVENING OF 8/2/95.

AIRCRAFT REPORT AUGUST 4, 1995

Safety tip: Pilots remember to turn your landing lights on when approaching the fire.

TYPE TAIL# LOC. IS/OS HR START REMARKS

\*AIR ATTACK\*

Baron 662B OTZ IS 1000 (STA) AA2  
 OV-10 685 FBK IS 1000 (AFS) AA3

\*JUMPSHIPS\*

Casa 352CA GOING TO AMERICA 8/5 (AFS) Jump 52 DAYS OFF 8/3&4  
 Casa 117BH GAL IS 1000 (AFS) Jump 17  
 Casa 348CA FBK IS 1000 (AFS) Jump 48

\*AIRTANKERS\*

DC-4 T-160 PAQ IS 1000 (STA)  
 KC-97 T-97 FBK IS 1000 (STA)

\*HELICOPTERS\*

AFS:

B-206L3 94TA FBK IS 0.0 1000 (FCC) 2 HOUR CALL  
 B-205 90HJ FBK IS 0.0 1000 (FCC) 2 HOUR CALL  
 AS-350 3607S CXF IS 0.0 0900 (UYT)  
 B-205 58116 FYU IS 0.0 1200 (UYT)  
 B-212 213AH FBK IS 0.0 1200 (UYT)  
 B-206L1 93TA GAL IS 0.0 0900 (GAL)  
 B-205 183AH GAL IS 0.0 1000 (GAL)

STATE:

B-206L1 600CK SQX IS 0.6 1000 (KKAF)  
 B-206L 3338H TOK IS 0.0 1000 (TAF/CRAF)  
 B-212 398EH FAF IS 0.0 1000 (SWAF)  
 B-212 24HL DAF IS 0.8 1000 (DAF) OFF CONTRACT C.O.B. 8/4

TRANSPORTATION/DETECTION\*

AFS:

AC-500 23KM FBK IS (FCC)  
 Saratoga 84023 FBK IS (UYT)  
 AC-500 900RA GAL IS (GAL)  
 Sherpa 178LM FBK IS (AFS) 2 hour call

STATE:

DHC-2 31521 FAI IS (NRO)  
 DHC-2 9262Z MCG IS (SWAF)  
 Baron 582TA MCG IS (SWAF)

\*RETARDANT SITES\*

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

Creator: AKNWS\_N Sent: 08/04 09:02 Attached: 0 documents

MC FXAK07 PAFA @@@@

KJCZC FAIFWFFAI

NORTHERN ALASKA FIRE WEATHER FORECAST FOR FRIDAY  
NATIONAL WEATHER SERVICE FAIRBANKS ALASKA  
ISSUED 9:30 AM FRIDAY, 4 AUGUST 1995

WEATHER SYNOPSIS AND MAP DISCUSSION. ....  
THE BROAD UPPER LEVEL TROUGH OVER ALASKA REMAINS AND IS KEEPING  
THE WEATHER DAMP COOL AND SHOWERY. THE AIRMASS CONTINUES TO BE  
MODERATELY UNSTABLE AND, WITH THE PASSAGE OF A SMALLER UPPER  
LEVEL TROUGH ACROSS THE NORTHERN HALF OF THE STATE WILL TRIGGER  
ISOLATED WET THUNDERSTORMS..MAINLY IN THE NORTH. AN UPPER LEVEL  
LOW OVER THE ARCTIC OCEAN NORTH OF THE ALCAN BORDER WILL DROP  
SOUTHWEST INTO THE BERING SEA AND WILL REENFORCE THE TROUGH OVER  
THE STATE. THIS WILL CONTINUE COOL WET WEATHER THROUGH THE  
WEEKEND.

UPPER YUKON ZONE AND NORTHERN REGION .....  
CLDS/WX..MOSTLY CLOUDY WITH OCCASIONAL LIGHT RAIN SHOWERS.  
ISOLATED THUNDERSTORMS IN THE UPPER YUKON ZONE AND IN THE  
NORTHERN REGION WEST OF DELTA.  
MAX. TEMP..UPPER 50S AND 60S.  
MIN. RH..55%-65% IN THE UPPER YUKON VALLEY. GREATER THAN 60% IN  
THE NORTHERN REGION.  
WIND..SOUTHWEST 6-12 MPH EXCEPT WEST IN THE NORTHERN REGION DELTA  
EAST.  
TSTMS..ISOLATED WET THUNDERSTORMS IN THE UPPER YUKON ZONE AND IN  
THE NORTHERN REGION WEST OF DELTA.  
#D 950804

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	55	V 05	036	48.0	14.6	227.0	0.2	25.1	0.2	0.0
FYU	62	56	SW06	006	76.2	49.6	519.7	1.3	80.1	5.7	0.6
BAR	58	62	SW06	001	68.9	17.1	260.5	1.0	29.4	1.5	0.1
EAG	62	55	W 06	000	62.0	12.5	204.3	0.7	21.7	0.7	0.0
SEA	59	65	SW06	007	71.2	19.5	213.6	1.1	31.7	1.9	0.1
FAI	60	65	SW10	001	83.9	49.2	424.6	4.1	76.3	14.4	3.1
EIL	59	67	SW08	004	76.5	20.4	297.6	1.6	34.8	3.7	0.3
CHT	58	70	SW09	000	78.0	25.0	372.2	2.0	42.7	5.3	0.5
BIG	61	61	W 07	000	86.0	53.7	429.7	4.2	81.8	15.4	3.4
TOK	58	65	W 06	001	73.3	11.4	276.7	1.1	20.7	1.3	0.0
ORT	56	70	W 11	005	70.1	12.4	267.1	1.5	22.3	2.4	0.1

TANANA ZONE .....  
CLDS/WX..MOSTLY CLOUDY WITH A FEW SHOWERS. ISOLATED THUNDERSTORMS  
NORTH OF TANANA.  
MAX. TEMP..55-65  
MIN. RH..GREATER THAN 60%  
WIND..SOUTHWEST 7-12 MPH.  
TSTMS..ISOLATED WET THUNDERSTORMS NORTH OF TANANA.

SITE FCSTS..

STN	T	RH	WIND	R	FFM	DMC	DC	SI	BUI	FWI	DSR
BTT	58	64	SW08	002	64.4	24.9	363.2	1.0	42.5	2.4	0.1
7MI	60	63	SW06	010	52.7	7.9	266.5	0.4	14.8	0.3	0.0
KAN	59	70	SW13	014	49.6	7.3	299.3	0.4	13.8	0.3	0.0
TAL	62	62	SW10	001	78.4	19.4	358.0	2.2	34.2	5.1	0.5
WNL	60	70	SW10	003	69.6	19.3	370.9	1.4	34.1	3.1	0.2
POR	62	70	SW12	006							

GALENA ZONE .....  
CLDS/WX..MOSTLY CLOUDY. A FEW SHOWERS FROM GALENA EAST. ISOLATED  
MAINLY AFTERNOON THUNDERSTORMS EXCEPT ALONG THE COAST AND  
ANDREAFSKY AREA.  
MAX. TEMP..HIGHS IN THE UPPER 50S AND 60S.

MIN. RH. 53-65% SEWARD PEN WILKATO HILLS AND HINLIA AND KOBUK  
 AREAS. OTHERWISE GREATER THAN 60%.  
 WIND. WEST TO SOUTHWEST 6-12 MPH.  
 TSTMS. ISOLATED MAINLY AFTERNOON WET THUNDERSTORMS EXCEPT ALONG  
 THE COAST AND ANDREAFSKY AREA.

SITE FCSTS.. (260=AMBLER)

STN	T	RH	WIND	R	FFM	DMC	DC	SI	BUI	FWI	DSR
TAN	58	68	W 06	000	83.3	48.1	422.8	2.7	74.9	10.4	1.7
160	59	65	V 06	002	65.7	35.6	349.8	0.9	56.8	2.7	0.2
ROG	62	55	SW06	000							
QRZ	62	55	W 10	000	83.5	66.4	464.3	3.9	97.8	15.8	3.6
OME	61	57	W 11	000	83.9	21.0	316.6	4.5	36.0	10.0	1.6
HAY	65	65	SW06	001	72.7	23.7	420.2	1.1	41.5	2.8	0.2
INK	58	70	W 12	000	83.4	33.8	383.3	4.5	55.3	12.9	2.5
INK	61	63	SW06	002	63.2	13.9	361.3	0.8	15.4	0.8	0.0
HAL	59	65	SW10	000	84.3	54.2	404.8	4.3	81.2	15.5	3.5

SCA  
 KEY

SOUTHERN ALASKA FIRE WEATHER AND CANADIAN DROUGHT INDEX FORECASTS  
 NATIONAL WEATHER SERVICE ANCHORAGE ALASKA  
 900AM ADT August 4, 1995

WEATHER SYNOPSIS AND MAP DISCUSSION. ....  
 A WEAKENING LOW PRESSURE SYSTEM IS OVER THE EASTERN COPPER RIVER AND NORTHEAST GULF OF ALASKA AREA. THE REMNANTS OF AN OCCLUDED FRONT WRAPS AROUND THE TOP SIDE OF THE LOW THEN INTO THE CANADIAN YUKON AND BRITISH COLUMBIA. THE EXTENSIVE AREA OF CLOUDINESS AND GENERAL RAINFALL WITH THIS SYSTEM WILL MOVE ON EASTWARD AND CONTINUE TO WEAKEN TODAY. A FLAT HIGH PRESSURE RIDGE WITH DRYER WEATHER OVER SOUTHWESTERN ALASKA SHOULD WORK ITS WAY EASTWARD OVER SOUTH CENTRAL ALASKA AND PERSIST DURING THE NEXT COUPLE OF DAYS. HOWEVER A DEEPENING LOW PRESSURE ALONG THE ARCTIC COAST WILL BRING MINOR TROUGHS OF LOW PRESSURE FROM OFF THE BERING SEA AND EASTWARD ACROSS THE STATE. THIS WILL MAINTAIN CONSIDERABLE CLOUDINESS AND SHOWERS ALONG WITH A CHANCE OF AFTERNOON AND EVENING THUNDERSTORMS OVER MUCH OF THE SOUTHERN REGION.

MCGRATH ZONE INTERIOR.....  
 CLDS/WX..MOSTLY CLOUDY. SCATTERED SHOWERS AND ISOLATED THUNDERSTORMS DEVELOPING IN AFTERNOON AND EVENING.  
 MAX. TEMP..IN 60S.  
 MIN. RH..50 TO 60 PERCENT.  
 WIND..WESTERLY 10 MPH OR LESS.  
 TSTMS..ISOLATED WET.

#D 950804

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

STN	T	RH	WIND	R	FFM	DMC	DC	SI	BUI	FWI	DSR
TEL	65	50	SW10	003	81.8	35.8	483.7	3.1	60.4	10.2	1.6
MCG	66	50	SW10	005	69.2	8.4	224.6	1.4	15.4	1.3	0.0
SRV	65	50	SW10	031	49.4	5.3	338.2	0.3	10.3	0.2	0.0
ANI	65	50	SW10	007	65.4	19.9	426.0	1.2	35.6	2.6	0.2

MCGRATH ZONE COASTAL.....  
 CLDS/WX..AREAS OF MORNING LOW CLOUDS...FOG AND DRIZZLE DELTA AREA. OTHERWISE...MOSTLY CLOUDY WITH SCATTERED SHOWERS AND ISOLATED THUNDERSTORMS DEVELOPING...MAINLY OVER BRISTOL BAY COASTAL AREA.  
 MAX. TEMP..FROM MID 50S DELTA COAST TO MID 60S ELSEWHERE.  
 MIN. RH..50 TO 60 PERCENT...EXCEPT MORE THAN 60 PERCENT DELTA COAST.  
 WIND..WEST TO SOUTHWEST 15 TO 25 MPH.  
 TSTMS..ISOLATED WET.

SITE FCSTS..

STN	T	RH	WIND	R	FFM	DMC	DC	SI	BUI	FWI	DSR
BET	62	55	SW20	005	71.9	4.2	309.1	3.4	8.1	3.1	0.2
DLG	66	50	SW20	000	80.9	5.5	141.1	6.4	10.0	6.8	0.8
ILI	65	50	W20	014	67.0	2.1	184.8	2.9	4.0	1.5	0.1

COPPER RIVER ZONE.....  
 CLDS/WX..AREAS OF MORNING LOW CLOUDS...FOG AND RAIN...MAINLY IN EAST. THEN MOSTLY CLOUDY WITH SCATTERED SHOWERS AND ISOLATED THUNDERSTORMS DEVELOPING IN AFTERNOON AND EVENING.  
 MAX. TEMP..MID 50S TO LOWER 60S.  
 MIN. RH..55 TO 65 PERCENT.  
 WIND.. LIGHT.  
 TSTMS..ISOLATED WET.

SITE FCSTS..

STN	T	RH	WIND	R	FFM	DMC	DC	SI	BUI	FWI	DSR
TZV	62	55	S07	002	61.4	5.9	309.3	0.8	11.2	0.5	0.0
5SZ	57	60	SW07	004	66.2	4.2	228.4	1.0	8.1	0.5	0.0

TZL 59 60 S10 007 58.1 4.5 225.5 0.8 8.6 0.5 0.0  
AK2 57 60 NW07 007 62.0 3.4 243.8 0.8 6.5 0.4 0.0

MATANUSKA AND SUSITNA VALLEYS.....  
CLDS/WX..VARIABLE...PARTLY TO MOSTLY CLOUDY WITH SCATTERED  
SHOWERS AND ISOLATED THUNDERSTORMS DEVELOPING IN AFTERNOON AND  
EVENING.

MAX. TEMP..IN 60S.  
MIN. RH..45 TO 55 PERCENT.  
WIND..BECOMING SOUTHERLY 10 TO 15 MPH.  
TSTMS..ISOLATED WET.

SITE FCSTS..

STN	T	RH	WIND	R	FFM	DMC	DC	SI	BUI	FWI	DSR
TKA	67	45	S12	000	82.8	13.1	346.9	4.2	24.0	7.5	1.0
BGQ	67	45	S12	000	77.3	7.7	263.4	2.3	14.4	3.0	0.2
PAQ	67	45	S12	000	83.0	5.7	29.5	4.3	7.7	4.0	0.3
ANC	65	50	S15	000	78.3	6.9	301.1	3.3	13.0	4.1	0.3
RBT	63	55	S15	005	57.4	3.0	253.1	1.1	5.9	0.5	0.0

KENAI ZONE.....  
CLDS/WX..PARTLY CLOUDY SOUTH. VARIABLE PARTLY TO MOSTLY CLOUDY IN  
NORTH WITH SCATTERED SHOWERS AND ISOLATED THUNDERSTORMS  
DEVELOPING AROUND MOUNTAINS IN AFTERNOON AND EVENING.

MAX. TEMP..UPPER 50S TO MID 60S.  
MIN. RH..50 TO 60 PERCENT.  
WIND..BECOMING SOUTHWEST 10 TO 20 MPH.  
TSTMS..ISOLATED WET..

SITE FCSTS..

STN	T	RH	WIND	R	FFM	DMC	DC	SI	BUI	FWI	DSR
SXQ	65	50	SW10	001	69.8	4.1	239.7	1.4	7.9	0.7	0.0
NCK	60	60	SW15	000	57.7	1.5	206.2	1.2	2.9	0.4	0.0
HOM	60	60	SW20	000	65.3	3.3	287.5	2.7	6.4	2.0	0.1

KODIAK ZONE.....  
CLDS/WX..MOSTLY SUNNY.

MAX. TEMP..UPPER 60S.  
MIN. RH..45 TO 55 PERCENT.  
WIND..NORTHWEST 15 TO 25 MPH.  
TSTMS..NONE

SITE FCSTS..

STN	T	RH	WIND	R	FFM	DMC	DC	SI	BUI	FWI	DSR
ADQ	69	45	NW25	000	78.8	3.4	49.2	7.6	5.7	6.2	0.7

JFB

INCIDENT MANAGEMENT SITUATION REPORT  
 FRIDAY, AUGUST 4, 1995 - 0530 MDT  
 NATIONAL PREPAREDNESS LEVEL III

\*\*\* THE TEN STANDARD FIRE ORDERS ARE FIRM \*\*\*  
 \*\*\* WE DON'T BREAK THEM, WE DON'T BEND THEM \*\*\*

**Current Situation:** Good progress continued to be made, resulting in the full containment of several large fires. Minimal resource mobilization occurred through NICC. Numerous units in the Southwest, Great Basin, Rocky Mountain and California are reporting very high and extreme fire indices. A few units in the Northwest are reporting very high indices.

**Southwest Area Large Fires:**

MATTHES, Grand Canyon NP. A Type II Incident Management Team (Anderson) will transition into command today. This fire was originally being managed as a prescribed natural fire. Changes in fire behavior resulted in the fire escaping the prescription perimeter and being declared a wildfire.

SHOVEL/GREEN COMPLEX, Coronado NF. A Type II Incident Management Team (Moore) is committed. Line improvement continued throughout the day with some mop-up and removal of hazardous trees. Rehabilitation efforts have begun.

INCIDENT NAME	UNIT	ST	SIZE	%	EST CTN	TOTAL CTN	CRW PERS	ENG	HELI	STRUC LOST	EST LOSS	EST COST
MATTHES	GNP	AZ	900	0	UNK	UNK	11	0	1	0	UNK	35K
SHOVEL	CNF	AZ	1,275	90	8/05	321	8	15	3	0	UNK	1600K
CHRISTMAS	PHD	AZ	150	90	NO REPORT							

GNP = Grand Canyon NP

CNF = Coronado NF

PHD = Phoenix District, BLM

**Rocky Mountain Area Large Fires:**

TRIANGLE, Moab District, BLM. A Type I Incident Management Team (Birch) is committed. The fireline held through the passage of two storm cells with winds up to 45 mph. Current plans are to turn the fire over to the District on Sunday.

INCIDENT NAME	UNIT	ST	SIZE	%	EST CTN	TOTAL CTN	CRW PERS	ENG	HELI	STRUC LOST	EST LOSS	EST COST
TRIANGLE	MOD	UT	5,343	90	8/04	454	13	12	3	2	UNK	UNK

**North Zone California Large Fires:**

PONY, Klamath NF. A Type II Incident Management Team (Gilpin) is committed. Steep slopes, poor access, and rolling material continue to hinder control efforts. An inversion lifted earlier than expected, increasing fire behavior to the point where the line could not be anchored as planned.

INCIDENT NAME	UNIT	ST	SIZE	%	EST CTN	TOTAL CTN	CRW PERS	ENG	HELI	STRUC LOST	EST LOSS	EST COST
PONY	KNF	CA	725	35	8/06	1,075	33	16	8	0	UNK	UNK



**Eastern Great Basin Large Fires:**

SHOAL CREEK, Cedar City District, BLM. Strong winds and low relative humidities are causing control problems.

INCIDENT NAME	UNIT	ST	SIZE	%	EST CTN	TOTAL CTN	CRW PERS	ENG	HELI	STRUC	EST LOST	EST LOSS	EST COST
SHOAL CREEK	CCD	UT	700	30	8/06	58	2	3	0	0	UNK	UNK	
BULLDOG	CCD	UT	150	50	8/05	33	1	1	1	0	UNK	UNK	
GRANITE PK	CCD	UT	100	30	8/04	25	1	2	0	0	UNK	UNK	

**South Zone California Large Fires:**

INCIDENT NAME	UNIT	ST	SIZE	%	EST CTN	TOTAL CTN	CRW PERS	ENG	HELI	STRUC	EST LOST	EST LOSS	EST COST
COVINGTON	JTP	CA	5,800	100		834	25	31	4	2	UNK	955K	

JTP = Joshua Tree NP

**Western Great Basin Large Fires:**

INCIDENT NAME	UNIT	ST	SIZE	%	EST CTN	TOTAL CTN	CRW PERS	ENG	HELI	STRUC	EST LOST	EST LOSS	EST COST
MULE SPRINGS	TOF	NV	400	100		36	1	12	1	0	UNK	20K	
PILOT	EKD	NV	500	100		13	0	2	1	0	UNK	UNK	

**Northern Rockies Large Fires:**

INCIDENT NAME	UNIT	ST	SIZE	%	EST CTN	TOTAL CTN	CRW PERS	ENG	HELI	STRUC	EST LOST	EST LOSS	EST COST
WEST PRYOR	CRA	MT	1,868	100		0	0	0	0	0	UNK	15K	

CRA = Crow Agency, BIA.

**Northwest Area Large Fires:**

INCIDENT NAME	UNIT	ST	SIZE	%	EST CTN	TOTAL CTN	CRW PERS	ENG	HELI	STRUC	EST LOST	EST LOSS	EST COST
WARM SPR CR	BUD	OR	1,200	100		28	0	6	1	0	UNK	UNK	

BUD = Burns District, BLM.

**OUTLOOK: A FIRE WEATHER WATCH IS POSTED IN UTAH FOR DRY LIGHTNING AND LOW RELATIVE HUMIDITIES.** Stagnant high pressure aloft, centered near the Four Corners Area, will continue to affect the Western states with hot and dry weather. A relatively dry westerly flow of air will cover the Pacific Northwest and Northern Rockies. A weak upper level trough over California will carry enough moisture and instability to cause a few afternoon and evening dry thunderstorms in the Great Basin. Thunderstorms are forecast for eastern Nevada and Utah into Colorado and northward into eastern Idaho and Wyoming. Isolated thunderstorms are also forecast for central and eastern Arizona and New Mexico. High temperatures will be in the 80's and 90's over much of the West, with the desert Southwest continuing to experience highs ranging from 105 to 120 degrees. Fire activity is expected to increase in areas with forecasted thunderstorms.

**FIRES: Yesterday**

AREA	BIA	BLM	FWS	NPS	STATES	USFS	TOTAL
ALASKA			0		1		1
NORTHWEST	5	1			3	4	13
CA-NORTHERN					38	3	41
CA-SOUTHERN		0		0		1	1
NORTHERN					6	4	10
GB-EASTERN		13			5	12	30
GB-WESTERN		8			1	0	9
SOUTHWEST	7	6		1	11	7	32
ROCKY MTN	1	3				2	6
EASTERN							0
SOUTHERN					3		3
USA	13	31	0	1	68	33	146

\* No report.

**ACRES BURNED: Yesterday**

AREA	BIA	BLM	FWS	NPS	STATES	USFS	TOTAL
ALASKA			600		5,099		5,699
NORTHWEST	4	1,200			0	4	1,208
CA-NORTHERN					108	0	108
CA-SOUTHERN		697		2,303		0	3,000
NORTHERN					0	30	30
GB-EASTERN		3,585			343	116	4,044
GB-WESTERN		85			4	150	239
SOUTHWEST	7	107		1	507	58	680
ROCKY MTN	6	12				11	29
EASTERN							0
SOUTHERN					6		6
USA	17	5,686	600	2,304	6,067	369	15,043

\* No report.

**RESOURCE STATUS: Committed Resources**

RESOURCE	CREWS		ENGINES		HELICPTR		AIRTANKER		OVERHEAD	
	FED	NON	FED	NON	FED	NON	FED	NON	FED	NON
ALASKA										
NORTHWEST	9		11		1				6	
CA-NORTHERN	22	15	28	2	9				*	
CA-SOUTHERN	7	17	22	24	4		2		*	
NORTHERN		1		2	1					
GB-EASTERN	7		40	7	5				*	
GB-WESTERN	2	2	17		4				5	
SOUTHWEST	58		49	3	13				*	
ROCKY MTN	20		21		5				*	
EASTERN										
SOUTHERN										
USA	125	35	188	38	42	0	2	0	11	0

FED = FEDERAL AND FEDERAL CONTRACT RESOURCES

NON = NON FEDERAL RESOURCES

\* No report.

**FIRES:** Year to date

AREA	BIA	BLM	FWS	NPS	STATES	USFS	TOTAL
ALASKA	2	25	14	4	306	6	357
NORTHWEST	136	165	1	20	981	569	1,872
CA-NORTHERN	25	21		15	899	391	1,351
CA-SOUTHERN	7	62		19	1,513	298	1,899
NORTHERN	157	43	4	10	262	320	796
GB-EASTERN	25	253		9	193	421	901
GB-WESTERN		164			29	62	255
SOUTHWEST	1,399	242	11	119	1,196	1,294	4,261
ROCKY MTN	310	220		28	441	159	1,158
EASTERN	343			71	13,794	555	14,763
SOUTHERN	10		43	79	27,083	870	28,085
USA	2,414	1,195	73	374	46,697	4,945	55,698
5 YEAR AVERAGE							49,260

**ACRES BURNED:** Year to date

AREA	BIA	BLM	FWS	NPS	STATES	USFS	TOTAL
ALASKA	90	8,737	6,009	1,595	16,196	1	32,628
NORTHWEST	507	26,691	2,000	5	2,457	1,449	33,109
CA-NORTHERN	23	447		35	3,983	812	5,300
CA-SOUTHERN	110	6,820		6,249	48,318	7,454	68,951
NORTHERN	3,809	1,436	223	7	696	718	6,889
GB-EASTERN	257	230,888		202	16,356	2,451	250,154
GB-WESTERN		31,548			2,394	475	34,417
SOUTHWEST	51,202	65,692	662	11,683	72,254	64,686	266,179
ROCKY MTN	4,095	8,310		164	673	7,590	20,832
EASTERN	5,322			1,118	158,908	14,278	179,626
SOUTHERN	11		15,973	11,892	291,646	31,842	351,364
USA	65,426	380,569	24,867	32,950	613,881	131,756	1,249,449
5 YEAR AVERAGE							1,821,092

**CANADA FIRES AND HECTARES**

PROVINCES	YESTERDAY	YEAR TO DATE
BRITISH COLUMBIA	3	1,139
YUKON TERRITORY	1	139
ALBERTA	1	679
NORTHWEST TERRITORY	0	159
SASKATCHEWAN	1	604
MANITOBA	0	601
ONTARIO	13	1,527
QUEBEC	4	795
NEWFOUNDLAND	1	67
NEW BRUNSWICK	3	309
NOVA SCOTIA	0	331
PRINCE EDWARD ISLAND	0	15
NATIONAL PARKS	0	48
TOTALS	27	6,413

A hectare is equivalent to 2.47 acres.

RESOURCE LOCATIONS

	AK	NW	NZ	SZ	NR	EB	WB	SW	RM	EA	SA	FC	TOTAL
A/T'S	2	3	2	11	1	5	3	10	4				41
L/P'S	1	4	3	3	1	4	1	5	2				24
CREWS T1		6	5	11		3	2	31	5				64
JUMPERS	29	31	48		56	57	36		35				306
HELI T1			4	1				1				12	18
HELI T2	3	1	2	5		4	2	5	1			14	37
CATERER			1	1				4	2			12	20
SHOWERS			2	1				4	1			15	23
RADIOS	2	2	2	3	2	1	1	7	3	1	3	8	35

AVAILABILITY

	AK	NW	NZ	SZ	NR	EB	WB	SW	RM	EA	SA	FC	TOTAL
T1 CREWS		4		5		1	1	7	1				19
T2 CREWS	73	35	18	8	72	11	9	29	15	23			293
JUMPERS	29	31	14		56	33	36		35				234

TYPE I INCIDENT MANAGEMENT TEAMS COMMITTED

DATE	TYPE I TEAM	HOME AREA	FIRE NAME	UNIT	AREA
7/30	BIRCH	EB	TRIANGLE	MOAB DISTRICT BLM	RM

TRANSPORT AIRCRAFT

TRANSPORT AIRCRAFT	OH	CREWS	LBS	FROM	TO	MISSION
B737 - 703S						
B737 - 310VA						

INFRARED AIRCRAFT

INFRARED AIRCRAFT	LOCATION	FIRES FLOWN	HOURS FLOWN	AREA(S)
773W SABREJET	GRAND JUNCTION, CO	2	.5	RM
107Z KING AIR 200	YREKA, CA	1	1.7	NZ

GEOGRAPHIC SUMMARY FROM ICS-209'S

\* = No report

AREA	TOTAL ACREAGE	TOTAL PERSONNEL	CREWS	ENGINES	HELI'S	STRUCTURES LOST	COSTS
AK	9,650	NOT STAFFED					
NW	1,200	28	0	6	1		UNK
NZ	725	1,075	33	16	8		UNK
SZ	5,800	834	25	31	4		955K
NR	1,868	0		0			15K
EB	950	116	4	6	1		UNK
WB	900	49	1	14	1		20K
SW	22,456	947	53	40	8		4.33M
RM	5,343	454	13	12	3		UNK
EA							
SA							
TOTAL	48,892	3,503	129	125	26		5.32M