

**ALASKA INTERAGENCY FIRE COORDINATION CENTER
DAILY SITUATION REPORT
Saturday, June 11, 1994
PREPAREDNESS LEVEL 11**

FIRE HISTORY:

	NEW	CARRYOVER	OUT	FIRES-TO-DATE	ACRES-TO-DATE
AFS TOTALS	9	26	6	47	4,547.1
GAL	6	18	5	29	3,634.7
UYT	3	8	1	18	912.4
STATE TOTALS	2	3	1	166	1,062.7
AMAF	0	1	0	35	19.5
CRAF	0	0	0	2	0.2
DAF	0	0	0	14	63.7
FAF	0	0	0	77	63.8
KKAF	1	0	1	26	207.3
SEAF	0	0	0	7	0.0
SWAF	1	2	0	5	699.5
TAF	0	0	0	5	8.7
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:

A230	6548 15643	GAL	FWS	KUK	L	0.0	U/U	MOD	
	T00N R00E S00 A							06/10/94	
	06/10/94 FIRE REPORTED TO FWS THIS MORNING, BY A LOCAL RESIDENT WHO SAW IT FROM HIS BOAT LAST NIGHT. J-52 RESPONDED.								
A231	6404 15916	GAL	BLM	AND	L	4.0	S/U	MOD	
432231	T10S R03W S28 K							06/10/94	
	06/10/94 FIRE REPORTED BY 83AH. J-52 RESPONDED WITH A LOAD OF SMJ'S, T-97 AND A/A 3 ALSO RESPONDED AND DROPPED. FIRE IS 90% ACTIVE IN HEAVY SPRUCE WITH NO WATER AVAILABLE. WILL BE A HEAVY MOP UP, TENTATIVE DEMOB 6/13 PM. WILL P/C A RESOURCE ORDER TONIGHT, AND SWITCH OUT WITH A KALTAG CREW AND 1 FSS 6/11.								
A232	6438 14723	UYT	MIL	ARM	L	0.5	OUT	UNP	
	T04S R02E S05 F							06/10/94	
	06/10/94 FIRE DETECTED BY A HELICOPTOR WHO SAW THE FIRE. AHLSTROM + 1 INITIAL ATTACKED THE FIRE, AND IT WAS DECLARED OUT AT 2100.								
A233	6537 15122	UYT	BLM	KOD	L	15.0	U/U	LIM	
	T09N R18W S08 F							06/10/94	
	06/10/94 REPORTED BY PRIVATE AIRCRAFT, J-48 RESPONDED, BUT MORE ACCURATE COORDINATES PLACED THE FIRE IN A LIMITED PROTECTION AREA. FIRE WAS 100% ACTIVE BURNING UP A RIDGE IN MIXED SPRUCE AND TUNDRA.								
A235	6607 15229	UYT	FWS	KAN	L	80.0	U/U	LIM	
	T15N R023W S20 F							06/10/94	
	06/10/94 J-48 REPORTED THE FIRE, WHILE ON A PATROL FLIGHT, BURNING 40% ACTIVE IN BLACK SPRUCE AND TUNDRA.								

A236 6501 16024 GAL BLM KOD L 50.0 S/U MOD
432236 T05S R09W S36 K 06/10/94
06/10/94 FIRE REPORTED BY PRIVATE PILOT AND LOCAL IN KOYUK. J-22 AND
J-78 RESPONDED AND DROPPED IC HAMILTON +15. A/A 3 AND T-97 ALSO
DROPPED. SMJS WILL BE SWITCHED OUT WITH HOT SHOTS 6/11.

A237 6643 16049 GAL FWS SWK L 10.0 S/U MOD
T00N R00E S00 A 06/10/94
06/10/94 FIRE REPORTED BY PRIVATE AIRCRAFT TO KOTZ FSS. J-52
RESPONDED AND DROPPED DOW +7. SHOULD CATCH IT LATER TONIGHT. REQUEST
FLY BY 6/11 1200.

A239 6416 15618 GAL STA L&W L 18.0 S/U MOD
432239 T00N R00E S00 A 06/10/94
06/10/94 FIRE REPORTED BY MCG DETECTION. FIRE 100% ACTIVE IN HEAVY
BLACK SPRUCE. J-48 RESPONDED AND DROPPED 8 SMJS PLUS T-97 RETARDENT
AND A/A 3. SMJS WILL BE SWITCHED OUT WITH A HOT SHOT CREW 6/11.

A240 6439 15707 GAL FWS KUK L 8.0 U/C FUL
T10S R09E S05 K 06/10/94
06/10/94 FIRE FOUGHT WITH 3 LOCAL STATION FIRE FIGHTERS AND 183AH
BUCKET WORK. FIRE WAS CONTAINED AT 1145. FIRE WAS LEFT UNSTAFFED AND
WILL BE STAFFED WITH LOCAL EFF 6/11 AM.

STATE:

6030 15049 KKAF PRI H 0.3 OUT CRI
403234 T05N R10W S24 SM 06/10/94
REPORTED BY AST. SMALL BRUSH FIRE AT MILE 90 OF STERLING HWY. TWO
DOF ENGINES RESPONDED AND 1 CES ENGINE RESPONDED AND MOPPED UP THE
FIRE.

6359 15515 SWAF STA L 1.0 U/U LIM
404238 T18S R17E S23 KR 06/10/94
FIRE REPORTED BY DETECTION 6114X IN LIGHT BLACK SPRUCE AND TUNDRA,
100% ACTIVE. WILL VERIFY OWNERSHIP 6/11.

CARRYOVERS:

AFS:

A190 6444 15234 UYT BLM KOD L 129.0 U/U LIM
T02S R25W S16 F 06/06/94
06/10/94 FIRE NOT FLOWN BY ZONE AIRCRAFT, SEVERAL PRIVATE AIRCRAFT
REPORTED THE FIRE WAS PUTTING UP A LARGE COLUMN.

A194 6247 15803 GAL FWS INN L 100.0 U/U LIM
432194 T31N R47W S11 S 06/07/94
06/10/94 FIRE FLOWN TODAY BY MCG DETECTION 6114X AT 1645. NO SMOKES
WERE VISIBLE.

A196 6638 15003 UYT BLM ARD L 5.0 U/U LIM
T21N R12W S24 F 06/07/94
06/10/94 FIRE NOT FLOWN DUE TO OTHER ZONE PRIORITIES.

A197 6608 15720 GAL BLM KOD L 200.0 U/U LIM
T09N R07E S34 K 06/07/94
06/10/94 FIRE FLOWN TODAY BY 210HD. FIRE NOW 200 ACRES WITH 2 SPOTS
ON THE NW CORNER BURNING IN SPARCE FUELS.

A198 6612 15821 GAL FWS KUK L 0.3 U/U LIM
T09N R02E S01 K 06/07/94
06/10/94 FIRE FLOWN BY 210HD, NO SMOKES VISIBLE.

A199	6612 15822	GAL	FWS	KUK	L	30.0	U/U	LIM
	T09N R02E S01	K						06/07/94
	06/10/94 FIRE FLOWN BY 210HD, NO SMOKES VISIBLE.							
A201	6600 15855	GAL	FWS	SWK	L	3.0	<i>FA</i>	LIM
	T07N R01W S17	K						06/07/94
	06/10/94 210HD FLEW AREA AND DID NOT FIND FIRE, DECLARED FALSE ALARM #5.							
A203	6605 15132	UYT	FWS	KAN	L	40.0	U/U	MOD
	T15N R19W S34	F						06/08/94
	06/10/94 SMOKEJUMPER PATROL FLIGHT REPORTED FIRE ACTIVITY VERY LOW. THE MANAGEMENT OPTION WILL BE RE-EVALUATED AS PER THE DEPARTURE FROM SELECTED MANAGEMENT OPTIONS.							
A204	6230 16252	GAL	FWS	YKD	L	400.0	OUT	MOD
	T28N R73W S20	S						06/08/94
	06/10/94 FIRE DEMOBE BY 183AH INTO KSM WHERE J-22 P/U THE 8 SMJS AND RETURNED THEM TO GAL. FIRE DECLARED OUT 6/10 1100.							
A205	6613 15737	GAL	FWS	KUK	L	2500.0	U/U	LIM
	T08N R06E S33	K						06/08/94
	06/10/94 FIRE FLOWN BY 210HD, ACREAGE = 2500, 60% ACTIVE, TORCHING IN SCATTERED SPRUCE. NATURAL BARRIERS ARE FORKS OF THE HUSLIA RIVER AND BILLY CREEK, HAWK CREEK TO THE SOUTH AND WEST, AND THE PURCEL MTS. TO THE NORTH.							
A206	6536 15650	GAL	NCA		L	0.0	OUT	MOD
	T02N R10E S08	K						06/08/94
	THIS FIRE DECLARED OUT.							
A207	6708 15034	UYT	NPS	GAP	L	79.0	U/U	LIM
	T27N R14W S25	F						06/08/94
	06/10/94 FIRE NOT FLOWN DUE TO OTHER ZONE PRIORITIES.							
A208	6715 14945	UYT	STA	L&W	L	20.0	U/U	LIM
431208	T28N R10W S15	F						06/08/94
	06/10/94 FIRE NOT FLOWN DUE TO OTHER ZONE PRIORITIES. COST TO DATE: \$230							
A209	6455 15502	UYT	BLM	KOD	L	42.0	S/C	FUL
	T07S R19E S04	K						06/08/94
	06/10/94 FIRE DECLARED CONTAINED 6/9 @ 2100, AND CONTROLLED 6/10 AT 1200. SMJ WILL CONTINUE TO GRID THE INTERIOR, WITH TENTATIVE DEMOBE SET FOR LATE 6/11 OR 6/12 @ 1200 DEPENDING ON WEATHER CONDITIONS. STEVENS+4 FREQ: TURQ							
A210	6453 14320	UYT	NPS	YCP	L	5.5	U/U	LIM
	T01N R22E S30	F						06/08/94
	06/10/94 FLOWN BY THE NATIONAL PARK SERVICE PERSONNEL AT 1130, THE FIRE WAS BURNING THROUGH A SWAMPY AREA TO THE SOUTH.							
A212	6454 15628	GAL	BLM		L	0.5	OUT	FUL
	T07S R12E S09	K						06/08/94
	THIS FIRE WAS DECLARED OUT.							
A213	6328 15756	GAL	FWS	INN	L	0.5	U/U	LIM
	T23S R05E S28	K						06/08/94
	06/10/94 FIRE FLOWN BY 210HD, NO SMOKES VISIBLE.							
A214	6327 15756	GAL	FWS	INN	L	0.2	U/U	LIM
	T23S R005E S32	K						06/08/94
	06/10/94 FIRE FLOWN BY 210HD, NO SMOKES VISIBLE.							

A215 6357 16033 GAL NCA L 0.5 OUT OUT
T18S R10W S01 K 06/08/94
THIS FIRE WAS DECLARED OUT.

A217 6321 15825 GAL FWS INN L 4.0 U/U LIM
T25S R02E S11 K 06/09/94
06/10/94 FIRE FLOWN BY 210HD AND REPORTED AT 4 ACRES AND 90% ACTIVE.

A220 6413 15913 GAL BLM AND L 0.2 OUT FUL
T15S R03W S03 K 06/08/94
THIS FIRE WAS DECLARED OUT.

A222 6322 15719 GAL FWS INN L 40.0 U/U LIM
T24S R08E S33 K 06/08/94
06/10/94 FIRE FLOWN BY 210HD, ACREAGE=40 FIRE 50% ACTIVE IN TUNDRA
AND SPRUCE.

A224 6555 15205 UYT BLM KOD L 80.0 U/U LIM
T13N R21W S31 F 06/09/94
06/10/94 SMJ PATROL REPORTED THE FIRE WAS RECEIVING LIGHT RAIN,
BURNING 50% ACTIVE.

A225 6550 15539 GAL FWS KUK L 220.0 U/U LIM
432225 T05N R16E S12 K 06/09/94
06/10/94 FIRE FLOWN BY 210HD, 30% ACTIVE WITH 2 HEADS ACREAGE
INCREASED TO 220. WINDS WERE OUT OF THE NORTH AT 5 KNOTS.

A226 6425 15734 GAL FWS KUK L 1.0 U/U FUL
432226 T12S R06E S25 K 06/09/94
06/10/94 FIRE FLOWN BY 210HD AND NO SMOKES VISIBLE.

A229 6453 15834 GAL BLM KOD L 13.0 S/C MOD
432229 T07S R01W S15 K 06/09/94
06/10/94 IC REPORTED FIRE CONTAINED 6/10 0330. HEAVY MOP-UP IN
SPRUCE WITH FAIR AMOUNT OF ASHPITS. SWITCHED OUT SMJ'S WITH 7 FSS.
WILL P/U 1 FSS FOR HELICOPTER MANAGER IN AM. TENATIVE DEMOB 6/13.

6246 15620 SWAF STA L&W L 12.0 U/C MOD
404202 T31N R38W SSESE23 S 06/08/94
FIRE COMPLETELY DEMOBED AND PLACED IN MONITOR STATUS.

STATE:

6101 14944 AMAF STA PAR H 1.0 U/C CRI
401175 T11N R03W S25 S 06/01/94
06/08/94
FIRE NOT MONITORED..

A227 6158 15704 SWAF BLM AND L 60.0 S/U MOD
404227 T22N R43W S36 SM 06/09/94
SLEETMUTE CREW MOBILIZED, 8 SMOKEJUMPERS DEMOBED. CONTAINMENT
ESTIMATED 6/11 AT 2000. IC MARSHALL + 20. TAC 1.

AIRCRAFT REPORT 6/11/94

TYPE	TAIL#	LOC.	IS/OS	HR	START	Remarks
AIR ATTACK						
OV-10 (#1)	646	FBK	IS		1100	(AFS) OAS
Baron (#2)	662B	FBK	IS		1100	(STA)
OV-10 (#3)	685	GAL	IS		1100	(AFS) OAS
Baron (#4)	363	FAI	OS			(AFS) OAS
JUMPSHIPS						
Sherpa	178LM	GAL	IS		1100	(AFS) Jump 78
Casa	48CA	GAL	IS		1100	(AFS) Jump 48
Casa	352CA	GAL	IS		1100	(AFS) Jump 52
Casa	117BH	FBK	IS		1000	(AFS) Jump 17
Casa	22CA	MCG	IS		1100	(AFS) Jump 22
AIRTANKERS						
PB4Y2	T-124	FBK	IS	0.0	1100	(AFS)
PB4Y2	T-126	FBK	IS	0.0	1100	(AFS)
DC-4	T-160	MCG	IS	0.0	1100	(STA)
KC-97	T-97	GAL	IS	3.5	1100	(STA)
HELICOPTERS						
AFS:						
B-205	90TA	FBK	IS		0800	(FCC)
B-206L1	93TA	GAL	IS	2.9	1100	(GAL)
B-205	183AH	GAL	IS	4.9	1100	(GAL)
B-205	58116	FYU	IS		DBL	(UYT)
B-212	358EH	FBK	IS		2000	(UYT)
AS-350	3607S	FBK	IS		D.O.	(UYT)
STATE:						
B-212	24HS	FAF	IS	0.4	1000	(FAF)
B-212	523EH	MCG	IS	2.9	1000	(AMAF)
B-206L1	600CK	SXQ	IS	0.0	1000	(KKAF)
B-212	25FJ	DAF	IS	0.0	1000	(DAF)
B-212	213AH	MCG	IS	4.1	1000	(SWAF)
TRANSPORTATION/DETECTION*						
AFS:						
AC-500	999GB	FBK	IS		D.O.	(UYT)
Saratoga	023	FBK	IS			(UYT)
AC-500	210HD	GAL	IS			(GAL)
SHERPA	168LM	FBK	IS			(AFS)
STATE:						
AC-500	6114X	MCG	IS			(MCG)
Baron	581TA	FBK	IS	no pilot		(STA)
Baron	582TA	MCG	IS			(STA)
DHC-2	31521	FAI	OS			(NRO)
DHC-2	9262Z	MCG	IS			(MCG)
T-28	214SF	MRI	IS	on standby		(SZS)
RETARDANT SITES						
Location	IS/OS	Location	IS/OS			
AFS		STATE				
FBK	IS	PAQ	IS			
FYU	IS	MCG	IS			
GAL	IS	BIG	IS			
		TSG	IS			

Creator: AKNWS_N
Sent: 06/11 08:03
Attached: 0 documents

/C FXAK07 PAPA @@@@@
&ZCZC FAIFWFFAI
NORTHERN ALASKA FIRE WEATHER FORECAST FOR SATURDAY, JUNE 11 1994
NATIONAL WEATHER SERVICE FAIRBANKS ALASKA
ISSUED 9:30 AM ADT SATURDAY

WEATHER SYNOPSIS AND MAP DISCUSSION.
BROAD UPPER LEVEL HIGH PRESSURE CENTERED NEAR PRUDHOE BAY WILL
DRIFT SLOWLY EAST INTO THE YUKON TERRITORY BY TUESDAY. THIS WILL
KEEP THE INTERIOR WARM THROUGH THE WEEKEND WITH WIDELY SCATTERED
AFTERNOON AVERAGE WET THUNDERSTORMS OVER MOST OF THE SOUTHERN
INTERIOR. THE MOST ACTIVE REGION WILL CONTINUE TO BE THE
SOUTHERN GALENA ZONE. THE UPPER LEVEL HIGH SHOULD BREAK DOWN
FROM WEST TO EAST DURING THE MIDDLE OF NEXT WEEK, BRINGING
SLIGHTLY COOLER TEMPERATURES AND A TREND TOWARD MOISTURE
CONDITIONS.

UPPER YUKON ZONE AND NORTHERN REGION
CLDS/WX..PARTLY SUNNY AND VERY WARM WITH WIDELY SCATTERED
AFTERNOON SHOWERS AND THUNDERSTORMS, MOSTLY OVER THE TANANA-YUKON
UPLANDS.
MAX. TEMP..74-84
MIN. RH..25-35%
WIND..MOSTLY NORTHEAST 5-12 MPH. VARIABLE AND GUSTY NEAR
THUNDERSTORMS.
PSTMS..WIDELY SCATTERED YUKON-TANANA UPLANDS. ISOLATED ELSEWHERE
IN THE NORTHERN REGION.

Table with 12 columns: STN, T, RH, WIND, R, FFM, DMC, DC, SI, BUI, FWI, DSR. Rows include station data for FYU, BAR, EAG, SEA, FAI, EIL, ENN, BIG, FOK, and CRT.

TANANA ZONE
CLDS/WX..PARTLY SUNNY AND WARM WITH SCATTERED AFTERNOON SHOWERS
AND THUNDERSTORMS SOUTH.
MAX. TEMP..70-83
MIN. RH..25-35%
WIND..NORTHEAST 5-12 MPH. VARIABLE AND GUSTY NEAR THUNDERSTORMS.
PSTMS..WIDELY SCATTERED RAY MTNS. SCATTERED WIEN LAKE, DENALI
AREAS.

Table with 12 columns: STN, T, RH, WIND, R, FFM, DMC, DC, SI, BUI, FWI, DSR. Rows include station data for BTT, 7MI, KAN, FAL, ANL, and POR.

GALENA ZONE
CLDS/WX..PARTLY CLOUDY AND WARM WITH SCATTERED AFTERNOON SHOWERS
AND THUNDERSTORMS, MOSTLY SOUTH.
MAX. TEMP..70-80. 60-65 COASTAL AREAS
MIN. RH..25-35% INLAND. 45-55% COASTAL AREAS.
WIND..MOSTLY NORTHEAST 5-12 MPH. COASTAL SEA BREEZES LATE.
PSTMS..ISOLATED KOBUK AND SEWARD PENINSULA. WIDELY SCATTERED
KUSLIA AREA. SCATTERED NULATO HILLS, INNOKO, ANDREAFSKY AREAS.

Table with 12 columns: STN, T, RH, WIND, R, FFM, DMC, DC, SI, BUI, FWI, DSR. Rows include station data for IAN, Z60, HOG, QRZ, DME, HAY, JNK, INK, and JAL.

Creator: AKNWS_S
Sent: 06/11 08:51
Attached: 0 documents

/C FXAK07 PANC @@@@@@
%ZC77 ANCFWFANC
SC NRN ALASKA FIRE WEATHER AND CANADIAN DROUGHT INDEX FORECASTS
NATIONAL WEATHER SERVICE ANCHORAGE ALASKA
900AM ADT June 11,1994 FORECAST FOR TODAY

...WEATHER SYNOPSIS AND MAP DISCUSSION...
A BUILDING RIDGE OF HIGH PRESSURE OVER THE BERING SEA IS SPREADING EAST WITH THE CENTER NEARLY STATIONARY ALONG THE WESTERN ALEUTIANS. A WEAK HIGH CENTER HAD BUILT NEAR HOMER EARLER THIS MORNING AND WILL PERSIST TODAY THEN DRIFT INALND AND WEAKEN. A WEAK THERMAL TROUGH OVER INTERIOR ALASKA WILL PERSIST PRODUCING UNSTABLE CONDITONS OVER THE INTERIOR AND UPPER KUSKOKWIM VALLEY. LOW CENTER WITH ASSOCIATED FRONTS WILL TRACK EASTWARD ACORSS THE SOUTERN GULF OF ALASKA AND THE NORTH PACIFIC THORUGH THE WEEKEND. MOST OF THE SOUTERN HALF OF THE STATE WILL HAVE DECREASING CLOUDS TO MOSTLY SUNNY SKIES, SCATTERED SHOWERS OVER SOUTWEST ALASKA. THUNDERSTORMS WILL DEVELOP OVER THE UPPER KUDKOKWIM VALLEY THIS AFTERNOON PERSISTING THROUGH THE EVENING.

...MCGRATH ZONE INTERIOR...
.CLDS/WX...MOSTLY SUNNY BECOMING PARTLY SUNNY WITH WIDELY SCATTERED SHOWERS DEVELOPING BY AFTERNOON.
.TSTMS...SCATTERED, MOSTLY WET DEVELOPING BY AFTERNOON.

#D 940611
.SITE FCSTS.

	T	RH	W	R	FFM	DMC	DC	SI	BUI	FWI	DSR
FEL	78	25	S 13	000	86.6	67.2	240.2	5.9	79.1	19.4	5.2
MCG	75	25	NW10	015	95.0	87.4	245.8	19.6	92.5	47.1	24.9
SRV	72	35	S 10	000	87.7	57.3	212.8	6.9	68.5	20.1	5.5
ANI	72	25	SW10	035	94.5	60.2	203.1	18.1	69.2	39.1	17.9

...MCGRATH ZONE COASTAL...
.CLDS/WX...PARTLY CLOUDY WITH SCATTERED SHOWERS ALONG THE BRISTOL BAY COAST, MOSTLY SUNNY ALONG THE Y-K DELTA.
.TSTMS...NONE.

.SITE FCSTS...

	T	RH	W	R	FFM	DMC	DC	SI	BUI	FWI	DSR
BET	68	40	N 10	000	84.1	55.6	210.3	4.2	66.9	13.7	2.8
DLG	68	40	NE10	000	92.6	29.8	179.7	14.0	42.1	25.9	8.6
ILI	65	35	NE13	001	93.6	48.5	136.9	16.0	51.4	31.2	12.0

...COPPER RIVER ZONE...
.CLDS/WX...MOSTLY SUNNY WITH ISOALTED SHOWERS DEVELOPING ALONG THE MOUNTAIN SIDES BY LATE AFTERNOON.
.TSTMS...ISOLATED, MOSTLY DRY ALONG THE MOUNTAINS.

.SITE FCSTS.

	T	RH	W	R	FFM	DMC	DC	SI	BUI	FWI	DSR
FZV	73	40	V 7	000	88.8	55.2	130.7	8.2	55.1	20.2	5.6
SSZ	68	45	NE10	001	89.0	25.8	83.4	8.3	29.1	14.7	3.2
FZL	65	45	N 10	002	83.6	28.2	90.6	3.9	31.7	8.3	1.2
AK2	00	00	DD00	000	88.4	13.1	96.2	7.6	19.6	11.2	2.0

...MATANUSKA AND SUSITNA VALLEYS...
.CLDS/WX...MOSTLY SUNNY BECOMING PARTLY SUNNY BY AFTERNOON, SCATTERED AFTERNOON AND EVENING SHOWERS ALING THE TALKEETNA MOUNTAINS.
.TSTMS...ISOLATED ALONG THE TALKEETNA MOUNTAINS DEVELOPING BY LATE AFTERNOON.

.SITE FCSTS.

	T	RH	W	R	FFM	DMC	DC	SI	BUI	FWI	DSR
FKA	72	40	V 7	001	89.0	56.5	216.1	8.4	68.3	23.0	7.0
BGQ	75	35	V 7	005	89.2	38.9	190.2	8.6	51.5	20.3	5.6
PAQ	70	35	SE10	004	95.1	46.6	220.0	19.8	60.9	38.9	17.7
ANC	70	35	NW10	000	95.5	61.1	218.5	20.7	71.9	43.4	21.5
RBT	72	40	W 10	000	87.3	53.2	224.9	6.5	66.9	19.1	5.0

...KENAI ZONE...
.CLDS/WX...PARTLY SUNNY.
.TSTMS...NONE.

.SITE FCSTS.

	T	RH	W	R	FFM	DMC	DC	SI	BUI	FWI	DSR
SXQ	72	30	W 13	000	84.9	14.6	48.2	4.7	16.6	6.7	0.8
WCK	65	35	SW15	000	93.2	54.2	224.8	15.1	67.6	34.3	14.2
HOM	62	30	W 15	000	78.2	24.8	176.2	2.2	36.6	5.3	0.5

...KODIAK ZONE...
.CLDS/WX...CLOUDY WITH SCATTERED SHOWERS.
.TSTMS...NONE.
.SITE FCSTS.

**INCIDENT MANAGEMENT SITUATION REPORT
 SATURDAY 06/11/94 0900 MDT
 NATIONAL PREPAREDNESS LEVEL II**

Current Situation: Good progress was made on large fires in the Southwest Area. Re-assignment of resources is occurring as some fires reach containment. Initial attack was limited with the majority occurring in New Mexico. Minor initial attack was reported in Alaska and southern California.

Southwest Area Fires:

MONARCH. Phoenix District, BLM. One railroad bridge was destroyed. Fifteen homes and another railroad bridge are threatened. The fire has jumped both the Hassayampa River and four lane State Highway 93.

BRIDGE. Lincoln NF. Type I Incident Management Team (Shaw) committed. Good progress made on handline and dozer line construction yesterday. Cloud cover over the fire has raised humidities resulting in fewer flare-ups and less spotting, though heavily concentrated fuels remain extremely volatile. Spotting and reburn potential remains severe. The threat to Timberon, NM and surrounding ranches is reduced; residents are returning at their own risk. An infrared flight was completed last night.

MARCUS. Guadalupe NP. Type II Incident Management Team (Bedlion) committed. The fire continues burning in steep inaccessible terrain and is experiencing erratic winds. Current threats are to historical structures, a ranger station, threatened and endangered species, and riparian areas.

RYAN COMPLEX. Cibola NF. Type I Incident Management Team (Denton) committed. The Coffee Pot and Bull fires have burned together. Due to heavy fuels and intense fire behavior an indirect fire suppression strategy is being used. Four miles of burnout will occur on the south flank today. Good progress was made on the Ryan fire minimizing acreage increase.

SYCAMORE. Phoenix District, BLM. The fire is burning in light to heavy fuels. There is a completed retardant line around the perimeter. A caterer has been mobilized.

Outlook: Arizona will be mostly sunny with a few isolated thunderstorms in the southeast corner. The weather will continue to be hot and dry with humidities staying between 5-15%. Temperatures will reach 90 to 115 degrees in the valleys and 70 to mid-80's in the upper elevations. Eastern New Mexico will have afternoon thunderstorms and slightly higher relative humidities, while the western part of the state will remain hot and dry. These conditions will continue to hamper suppression efforts in Arizona and western New Mexico, while higher humidities in eastern New Mexico will assist firefighters.

LARGE FIRES: (Listed in order by GACC)

INCIDENT NAME	UNIT	ST	SIZE	% CTN	EST CTN	TOTAL PERS	CRWS	ENG	HELI	STRUC LOST	EST \$ LOSS	EST COSTS
MONARCH	PHD	AZ	400	UNK	6/12	101	2	12	1	0	UNK	75K
BRIDGE	LNF	NM	5.190	25	UNK	766	31	13	3	0	UNK	790K
MARCUS	GUP	TX	5.000	20	6/14	269	9	2	3	0	20K	600K
RYAN COMPLEX	CIF	NM	8.550	UNK	UNK	590	23	0	4	0	UNK	1034K
SYCAMORE	PHD	AZ	1.000	15	6/12	163	4	9	3	0	UNK	150K
MULE	GNG	NM	5.500	90	6/11	52	2	3	0	0	NONE	100K
RITO	SNF	NM	210	100	6/09	205	7	0	1	0	315K	375K
REST	PHD	AZ	450	100	6/10	0	0	0	0	0	NONE	10K