

**ALASKA INTERAGENCY FIRE COORDINATION CENTER
DAILY SITUATION REPORT
June 29, 1993
PREPAREDNESS LEVEL 1**

FIRE HISTORY:

	NEW	CARRYOVER	OUT	FIRES-TO-DATE	ACRES-TO-DATE
AFS TOTALS	2	15	0	108	54994.8
GAL	0	2	0	33	14350.4
TAL	1	6	0	50	33756.2
UYK	1	7	0	25	6888.2
STATE TOTALS	1	10	1	274	54813.0
AMAF	0	0	0	56	137.3
CRAF	1	0	1	11	26.8
DAF	0	0	0	17	1334.4
FAF	0	2	0	107	83.7
KKAF	0	0	0	53	32.2
SEAF	0	0	0	1	1.0
SWAF	0	6	0	21	52843.2
TAF	0	2	0	8	354.4
USFS TOTALS	0	0	0	9	148.4
CGF	0	0	0	7	15.4
TNF	0	0	0	2	133.0

INCIDENTS:

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

NEW:

AFS:

B429 6356 14619 TAL MIL ARM H 0.1 U/U UNP
T11S R007E S26 F 06/28/93
FIRE REPORTED THIS MORNING AND IS IN THE MIDDLE OF THE OKLAHOMA
IMPACT AREA IN MOIST TUNDRA.

B430 6418 14122 UYK BLM SWD L 10.0 M/U MOD
T07S R032E S15 F 06/28/93
INITIALLY THE FIRE COLUMN WAS REPORTED TO CUSTOMS BY VISITORS
TRAVELLING THE TAYLOR HIGHWAY. REQUESTED SMOKEJUMPERS, AIR
ATTACK AND TANKER TO RESPOND TO THE COORDINATES. ONCE AIR
ATTACK 646 HAD THE COLUMN IN SIGHT A/A REQUESTED ADDITIONAL
FORCES TO THE FIRE. A SECOND JUMPSHIP AND TANKER WERE REQUESTED
BUT LATER CANCELLED 646 REPORTED THE FIRE UPON ARRIVAL AT 10
TO 15 ACRES IN SPRUCE, 95% ACTIVE TORCHING, WITH WINDS CALM.
AFTER THEISEN +7 SMOKEJUMPERS WERE DEPLOYED AND 3000 GALLONS
OF LONG TERM DROPPED, 646 REPORTED RAIN SHOWERS ON THE FIRE AND
THE TACTICAL FORCES AND RETARDANT DROPPED WERE SUFFICIENT AT
THIS TIME. GOOD PROGRESS BEING MADE. PLAN TO OVER FLY THE
FIRE 6/29 AT 1030 WITH 9GB. RADIO FREQUENCY IS GOLD. (6/28/93)

STA:

302428 6219 14522 CRAF PRI H 0.1 OUT CRI
T6N R1W S2 C 6/28/93
CABIN FIRE THAT SPREAD TO WILDLANDS.

CARRYOVER:

AFS:

B236 6341 15105 TAL NPS DEP L 7600.0 U/U LIM
T14S R018W S18 F 06/03/93

FIRE NOT FLOWN.

B248 6547 14944 TAL STA L 14830.0 U/U FUL
332248 T11N R010W S06 F 06/04/93
PUMP STATION 6 REPORTED TO TZN DISPATCH THAT THE WEATHER WAS
CLEAR AND CALM WITH HIGH BROKEN CLOUDS, WINDS E NE. COULD SEE
A HALF-DOZEN LITTLE SMOLDERS BUT NO SIGNIFICANT SMOKE COLUMNS.
WILL CONTINUE TO MONITOR FIRE.

B292 6607 14252 UYK FWS YKF L 3310.0 U/U LIM
T15N R023E S22 F 06/06/93
THE FIRE WAS NOT FLOWN. NOTE ACREAGE INCREASE.

B306 6411 15148 TAL BLM KOD L 250.0 U/U LIM
T08S R022W S25 F 06/08/93
FIRE NOT FLOWN.

B328 6344 15048 TAL NPS DEP L 75.0 U/U LIM
T14S R017W S02 F 06/11/93
FIRE NOT FLOWN.

B344 6336 15205 TAL NPS DEP L 500.0 U/U LIM
T15S R023W S19 F 06/13/93
FIRE NOT FLOWN.

B357 6516 14338 UYK NPS YCP L 2170.0 U/U LIM
T05N R019E S09 F 06/15/93
FIRE WAS FLOWN ON 6/27/93. ACREAGE GAIN INITIALLY NOT NOTED
ON 6/27/93 NIGHT REPORT. FIRE NOT FLOWN DUE TO LOW EXPECTED
ACTIVITY. (6/28/93)

B366 6513 14320 UYK NPS YCP L 70.0 U/U LIM
T05N R021E S31 F 06/16/93
FIRE NOT FLOWN TODAY 6/28/93. NOT MONITORED: LOW EXPECTED
ACTIVITY. (6/28/93)

B371 6527 14310 UYK NPS YCP L 32.0 U/U LIM
T07 R023E S10 F 06/16/93
FIRE NOT FLOWN: DUE TO LOW EXPECTED ACTIVITY. (6/28/93).

B378 6617 15510 GAL BLM KOD L 50.0 U/U LIM
T10N R 17E S02 K 06/17/93
FIRE NOT FLOWN TODAY DUE TO WEATHER.

B387 6511 15322 TAL BLM KOD L 850.0 U/U LIM
T03S R027E S33 K 06/19/93
FIRE FLOWN BY 023 AND NO SMOKES WERE OBSERVED. WILL CONTINUE
TO MONITOR.

B399 6402 15943 GAL BLM AND L 1.5 U/U LIM
T17S R 05W S07 K 06/22/93
FIRE NOT FLOWN TODAY DUE TO WEATHER.

B404 6522 14129 UYK BLM SWD L 0.1 U/U LIM
T06 R 30E S12 F 06/22/93
FIRE NOT FLOWN DUE TO LOW EXPECTED ACTIVITY. (6/28/93)

B407 6642 14703 UYK FWS YKF L 16.0 U/U LIM
332407 T22N R003W S35 F 06/24/93
NOT FLOWN YESTERDAY. NOTE SLIGHT ACREAGE INCREASE.

B411 6528 14321 UYK NPS YCP L 2.5 U/U LIM
T07N R021E S03 F 06/24/93
FIRE NOT MONITORED: LOW EXPECTED ACTIVITY. (6/28/93)

STA:

B101 6342 14435 TAF STA L&W H 75.0 U/C FUL
313101 T14S RR16E SNENE23 FM 05/17/93
FIRE NOT MONITORED TODAY.

B195 6109 15903 SWAF STA L&W L 25920.0 U/C LIM
304195 T12N R55W SSESW04 SM 05/30/93
FIRE FLOWN BY 581TA 6/28 - NO SMOKES

304200 6122 15445 SWAF STA L&W L 2410.0 U/C LIM
T15N R31W SNWSE25 SM 05/31/93
FIRE FLOWN BY 582TA 6/28 - NO SMOKES

B222 6119 15929 SWAF FWS YKD L 23501.0 U/C MOD
304222 T14N R57W SNESW10 S 06/02/93
FIRE FLOWN BY 582TA 6/28 - NO SMOKES

311345 6354 14855 FAF STA L&W H 0.1 U/C FUL
T12S R07W S04 FM 06/14/93
FIRE WAS NOT FLOWN TODAY.

B363 6346 14242 TAF STA L&W L 80.0 U/U LIM
313363 T23N R14E SSWNW20 CR 06/15/93
FIRE NOT MONITORED DUE TO LOW FIRE INDICES.

311384 6451 14712 FAF STA L&W L 0.1 U/C FUL
T01S R03E S05SWSW FM 06/19/93
FIRE NOT FLOWN TODAY.

304395 6225 15426 SWAF BLM AND L 15.0 U/U LIM
T27N R28W SSWSE15 S 06/21/93
FIRE FLOWN BY 582TA 6/28 - NO SMOKES

304401 6239 15724 SWAF STA L&W L 180.0 U/U LIM
T30N R43W SSWNE31 S 06/22/93
FIRE FLOWN BY 582TA 6/28 - NO SMOKES

304414 6309 15522 SWAF STA L&W L 8.0 U/C LIM
T27S R18E SNWSE14 KR 06/24/93
FIRE FLOWN BY 582TA 6/28 - NO SMOKES ** FIRE WAS CONTAINED AT
1900, 6/25 BY CONFINEMENT SUPPRESSION ACTION REQUESTED BY LAND
MANAGER.

USFS: NONE

INCIDENT MANAGEMENT SITUATION REPORT
Tuesday 6/29/93 0530 MDT
Preparedness Level II

ALASKA: Initial attack activity.

NORTHWEST: Initial attack and large fire activity.

CORDWOOD, Prineville District BLM - 600 acres. Contained.

CALIFORNIA NORTH ZONE: Initial attack and large fire activity.

GALLATIN, Lassen-Modoc RU, California State - 300 acres. Contained.

ANTELOPE, Plumas NF - 100 acres. No estimate of containment.

CALIFORNIA SOUTH ZONE: Initial attack and large fire activity.

POWERLINE, California Desert District, BLM - 326 acres. Controlled.

NORTHERN ROCKIES: Initial attack activity.

EASTERN GREAT BASIN: Initial attack activity.

WESTERN GREAT BASIN: Initial attack activity.

SOUTHWEST: Initial attack and large fire activity.

BUICK, Pima Agency, BIA - 2,500 acres. Contained.

ROCKY MOUNTAIN: Initial attack activity.

EASTERN: No significant activity.

SOUTHERN: Initial attack and large fire activity.

GNAT CATCHER, Okefenokee NWR - 5,711 acres. Contained.

ANALYSIS: The majority of large fires in the Southwest Area have been contained with most units reporting moderate initial attack activity. As a result, demobilization of resources has increased. Initial attack activity continued to be moderate in southern California and southwest Colorado. Initial attack activity involving air tanker movement occurred in North Zone California.

PROGNOSIS: A RED FLAG WATCH will continue in southeast Arizona for dry thunderstorms. The Southwest Area will be mostly sunny with widely scattered thunderstorms over the mountains and slightly cooler temperatures. Demobilization of resources is expected to continue. Moderate initial attack activity is anticipated in southern California and southwest Colorado, with little change in temperature or relative humidity. Widely scattered mountain thunderstorms are forecast for southwest Colorado.

NICC Intelligence Section

AIRCRAFT REPORT 6/29/93

TYPE	TAIL#	LOCATION	IS/OS	START	Remarks
AIR ATTACK					
OV-10	646	FBK	IS	1000	(AFS)OAS
OV-10	685	FBK	IS	1100	(AFS)OAS
Baron	363	FBK	IS		(AFS)DOI NO PILOT
Baron	662B	FBK	IS	1100	(STA)Cont.

JUMPSHIPS					
Casa	117BH	FYU	IS	1100	Jump 17 AFS Cont
Casa	48CA	FBK	IS	1100	Jump 48CA AFS Cont
Casa	22CA	FBK	IS	1200	Jump 22CA AFS Cont
Sherpa	178LM	FBK	IS	1100	Jump 78 AFS Owns
Casa	352CA	FBK	IS	1000	Jump 52 AFS Cont

AIRTANKERS					
PB4Y2	T-124	BTT	IS	1200	(AFS)Contract
PB4Y2	T-126	FBK	IS	1000	(AFS)Contract
DC-4	T-160	PAQ	IS	1000	(Sta)Contract
DC-7	T-32	FBK	IS	1000	(Sta)Contract

HELICOPTERS					
AFS:					FLT.HRS.
AS-350	3607S	FBK	IS	1000	(TZN)Cont 3.2
B-206L3	94TA	GAL	IS	1100	(GAL)Cont 0.0
B-205A	183AH	GAL	IS	1000	(GAL)Cont * 0.0
B-205	58116	FYU	IS	1000	(UYK)Cont * 0.0
B-212	358EH	FBK	IS		(TZN)Cont * 0.0
B-205	68HJ	CEM	IS	1000	(FCC)Cont * 0.0

STATE:					
B-212	24HS	FAF	IS	1000	(FAF) Cont 0.0
B-212	523EH	BGQ	IS	1000	(AMAF)Cont 0.0
B-206L1	678KA	SXQ	IS	1000	(KKAF)Cont 0.0
B-212	25FJ	DAF	IS	1000	(DAF) Cont 0.0
B-212	213AH	MCG	IS	1000	(SWAF)Cont 1.1

TRANSPORTATION/DETECTION					
AFS					
Sherpa	188LM	FBK	IS	1000	(FCC) AFS
AC-500	6364U	FBK	IS	1000	(GAL) Cont
Saratoga	84023	FBK	IS	0900	(TZN) Cont
AC-500	99GB	CEM	IS	0900	(UYK) Cont

State:					
AC-500	6114X	MCG	IS	1000	(MCG) Contract
Baron	581TA	MRI	IS	1000	(STA) Contract
Baron	582TA	MCG	IS	0945	(STA) Contract
DHC-2	521	FAI	IS	1000	(FFMO)State
DHC-2	62Z	MCG	IS	0945	(MCG) State
T-28	214SF	MRI	IS	1000	(AFMO)State

RETARDANT SITES			
Location	IS/OS	Location	IS/OS
AFS		STATE	
FBK	IS	PAQ	IS
FYU*	IS	MCG	IS
GAL	IS	BIG	IS
BTT	IS	TSG	IS

* AS OF 6-19 FYU RUNWAY IS UNDER MAINTENENCE AND IS NOT USEABLE BY AIR TANKERS

FWI 6/28

STA	TYPE	TEMP	Rh	WIND	RAIN	FFM	DMC	DC	SI	BUI	FWI	DSR	STA
5EA	MAN	70.0	31.0	12.0	.00	88.6	43.1	293.3	9.3	63.1	23.8	7.42	5EA
5SZ	MAN	66.0	43.2	12.0	.00	86.9	52.1	342.7	7.3	75.5	22.0	6.49	5SZ
7MI	RAWS	75.0	47.0	4.0	.00	74.7	38.4	255.8	1.0	55.9	3.3	.2	7MI
ADQ	MAN	52.0	74.0	4.0	.00	82.8	13.4	86.2	2.2	19.3	3.4	.24	ADQ
AK2	MAN	66.0	50.3	13.0	.00	84.3	10.8	168.8	5.5	18.8	8.3	1.16	AK2
ALS	RAWS	62.0	38.0	2.0	.00	89.4	107.8	348.4	4.6	121.6	20.2	5.5	ALS
ANC	MAN	65.0	52.1	8.0	.00	86.5	62.7	299.6	5.0	82.4	17.5	4.32	ANC
ANI	MAN	52.0	40.9	7.0	.00	71.8	33.1	233.9	1.2	48.9	3.4	.24	ANI
ANN	MAN	64.0	56.0	8.0	.00	83.6	9.5	85.7	3.3	15.0	4.5	.40	ANN
AWR	RAWS	62.0	40.0	10.0	.00	84.7	35.7	196.2	4.6	49.1	12.3	2.3	AWR
BAR	RAWS	72.0	40.0	5.0	.00	86.8	68.1	251.1	4.1	81.2	15.0	3.2	BAR
BDV	RAWS	62.0	54.0	3.0	.00	86.9	63.4	360.3	3.5	88.1	13.9	2.8	BDV
BEN	RAWS	67.0	48.0	6.0	.01	87.0	63.6	269.9	4.6	80.1	16.1	3.7	BEN
BET	MAN	54.0	68.8	14.0	.12	58.9	28.8	255.4	1.2	44.9	3.2	.21	BET
BGQ	MAN	67.0	43.3	2.0	.00	86.6	74.8	355.6	3.1	98.1	13.5	2.73	BGQ
BIG	MAN	70.0	33.5	3.0	.00	90.0	72.8	374.5	5.5	98.0	20.6	5.76	BIG
BRW	MAN	52.0	61.0	8.0	.01	78.4	6.6	122.0	1.9	11.6	1.8	.07	BRW
BTT	MAN	70.0	34.8	4.0	.01	86.4	70.6	257.2	3.6	83.8	13.7	2.79	BTT
BVR	RAWS	75.0	41.0	4.0	.00	84.4	51.6	290.2	2.7	71.5	9.9	1.5	BVR
CDB	MAN	48.0	82.7	10.0	.47	31.0	1.8	53.7	.0	3.4	.0	.00	CDB
CEM	MAN	72.0	46.0	1.0	.01	79.7	68.5	325.8	1.2	89.8	5.6	.57	CEM
CHT	RAWS	.0	.0	.0	.00	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	CHT
COT	RAWS	64.0	52.0	6.0	.34	55.8	16.5	236.0	.5	28.2	.6	.0	COT
CSN	RAWS	.0	.0	.0	.00	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	CSN
CXC	MAN	68.0	50.6	15.0	.00	85.6	11.5	262.0	7.8	20.8	11.8	2.14	CXC
CZO	MAN	67.0	35.7	1.0	.00	87.3	17.1	292.8	3.2	29.9	6.7	.79	CZO
DLG	MAN	49.0	79.7	10.0	.01	50.7	10.4	139.1	.4	17.5	.3	.00	DLG
DRY	MAN	76.0	25.0	.0	.00	91.0	28.9	276.8	5.0	45.9	12.6	2.41	DRY
EAG	RAWS	74.0	39.0	3.0	.00	88.6	55.9	286.6	4.5	75.2	15.3	3.4	EAG
EIL	MAN	73.0	36.7	6.0	.00	89.9	51.7	370.6	7.0	76.7	21.4	6.17	EIL
ENA	MAN	61.0	64.6	6.0	.00	86.0	58.6	327.5	4.0	81.1	14.6	3.12	ENA
ENN	MAN	69.0	45.3	6.0	.00	89.1	62.5	297.9	6.2	82.0	20.4	5.68	ENN
FAI	MAN	71.0	37.8	3.0	.00	88.3	51.7	338.5	4.3	74.9	14.9	3.23	FAI
FYU	MAN	70.0	40.6	3.0	.39	62.7	49.4	289.6	.6	69.3	1.9	.09	FYU
GAL	MAN	64.0	50.0	2.0	.04	72.4	25.7	232.2	.8	40.3	1.6	.06	GAL
GKN	MAN	65.0	41.4	3.0	.00	86.3	19.9	292.6	3.3	34.0	7.4	.94	GKN
GRF	RAWS	72.0	36.0	6.0	.00	89.7	117.2	285.3	6.8	117.2	25.9	8.6	GRF
HAD	RAWS	52.0	80.0	5.0	.00	55.9	3.7	149.9	.5	7.0	.2	.0	HAD
HAY	RAWS	62.0	55.0	4.0	.00	83.7	41.6	153.0	2.5	49.6	7.3	.9	HAY
HDO	RAWS	57.0	58.0	9.0	.08	72.9	29.4	218.2	1.4	44.1	3.9	.3	HDO
HOG	RAWS	71.0	43.0	2.0	.01	85.0	43.5	258.0	2.5	61.3	8.4	1.1	HOG
HOM	MAN	56.0	71.7	8.0	.00	84.4	68.0	360.4	3.7	92.4	15.0	3.28	HOM
HOP	RAWS	.0	.0	.0	.00	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	HOP
HOZ	RAWS	66.0	47.0	7.0	.01	76.8	33.9	241.5	1.5	50.2	4.6	.4	HOZ
IAN	RAWS	67.0	49.0	8.0	.02	85.5	77.6	268.8	4.4	90.2	16.6	3.9	IAN
ILI	MAN	55.0	61.4	14.0	.00	84.7	88.2	337.9	6.3	106.8	23.7	7.39	ILI
INK	RAWS	59.0	64.0	4.0	.00	81.7	43.9	258.5	1.9	61.7	6.7	.7	INK
JNU	MAN	60.0	64.5	5.0	.00	82.9	16.8	121.8	2.4	25.1	4.5	.39	JNU
KAK	RAWS	60.0	73.0	.0	.00	69.8	12.6	204.8	.6	21.9	.6	.0	KAK
KAN	RAWS	68.0	38.0	2.0	.00	82.2	43.3	223.5	1.7	58.4	5.8	.6	KAN
KEL	RAWS	57.0	81.0	9.0	.00	83.1	48.3	169.1	3.4	56.4	10.5	1.7	KEL
KIL	RAWS	184.0	87.0	9.0	.00	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	KIL
KLA	RAWS	63.0	39.0	11.0	.00	88.0	11.3	236.6	7.9	20.2	11.7	2.1	KLA
KNA	RAWS	67.0	54.0	9.0	.00	85.7	49.1	341.6	4.9	72.3	16.0	3.6	KNA
KNL	RAWS	62.0	63.0	4.0	.00	85.3	72.0	357.7	3.1	95.9	13.1	2.5	KNL
KNY	MAN	65.0	48.3	4.0	.00	85.8	17.4	270.8	3.3	30.0	6.9	.83	KNY
KOY	RAWS	.0	.0	.0	.00	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	KOY
MAC	RAWS	71.0	35.0	5.0	.00	89.3	20.2	198.8	5.9	32.3	11.8	2.1	MAC
MCG	MAN	65.0	56.1	7.0	.05	67.8	10.6	195.9	1.0	18.8	.9	.02	MCG
MCK	RAWS	72.0	37.0	3.0	.04	78.0	29.7	258.9	1.2	46.3	3.3	.2	MCK
MHM	RAWS	73.0	37.0	4.0	.02	88.1	51.9	276.2	4.5	70.6	14.9	3.2	MHM

WEATHER SYNOPSIS AND MAP DISCUSSION.
 THE LOW OVER BRISTOL BAY IS SO WEAK THAT THERE WILL BE NO WEATHER ASSOCIATED WITH IT AFTER TODAY. HOWEVER, MOISTURE TRANSPORTED BY THIS LOW IN THE LAST THREE DAYS WILL STILL MAKE THE SOUTHERN CALENA ZONE STAYING WITH PARTLY CLOUDY SKIES. TO THE THREE ZONES TODAY AND TOMORROW, EASTWARD PROPAGATED UPPER LEVEL TROUGH AS WELL AS THE WEAK SURFACE TROUGH ALONG HUSLIA, RAY MOUNTAINS AND SOUTHERN YUKON FLATS WILL BE THE MAIN SYNOPTIC TO INFLUENCE THE WEATHER. THESE TROUGHS WILL OFFER SOME WEAK UPDRAFT TO TRIGGER SOME ISOLATED THUNDERSTORMS ADDRESSED IN MORE DETAIL BELOW.

THE NORTHERN REGION AND THE SOUTHERN UPPER YUKON ZONE HAS A WEAK RIDGE ALOFT AND WILL BE THE WARMEST AREAS IN CENTRAL AND NORTHERN ALASKA TODAY.

ANOTHER LOW WILL ARRIVE BRISTOL BAY LATER THURSDAY AND WILL PUMP SOME NEW MOISTURE INTO THE SOUTHWESTERN PARTS OF THE STATE AGAIN.

UPPER YUKON ZONE AND NORTHERN REGION
 CLDS/WX..MOSTLY SUNNY THROUGHOUT THE AREAS.
 TSTMS..ISOLATED THUNDERSTORMS IN FORTY MILE AND KANDIK WITHOUT PRECIPITATION.

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

STN	T	RH	WIND	R	FFM	DMC	DC	SI	EUI	FWI	DSR
GRF	80	22	SE	4 000	91.7	122.0	299.1	12.2	121.9	39.2	18.0
FYU	75	28	V	4 000	87.6	53.3	297.0	6.0	73.6	20.9	5.9
CEM	70	29	SW	3 000	80.6	71.8	332.5	7.9	93.3	25.9	8.6
EAG	70	27	SW	6 000	90.4	60.2	294.3	10.3	79.6	28.7	10.1
SEA	70	26	SW	3 000	89.9	46.8	300.1	9.5	67.1	25.0	8.1
FAI	82	21	SE	4 000	91.9	56.8	346.6	12.6	80.5	33.1	13.3
EIL	80	27	SE	6 000	90.8	56.1	378.5	10.8	91.9	30.1	11.3
ENN	76	21	SW	5 000	91.4	66.9	305.4	11.8	85.4	32.9	13.2
BIG	75	21	SW	6 000	91.1	77.1	381.9	11.9	102.5	35.7	15.2
TOK	82	20	SW	3 000	92.3	29.4	332.7	13.4	40.2	26.8	9.2
ORT	82	22	SW	3 000	91.7	24.3	221.5	12.3	38.3	22.6	6.8

TANANA ZONE
 CLDS/WX..MOSTLY SUNNY THROUGHOUT THE ZONE.
 TSTMS..ISOLATED THUNDERSTORMS IN WIEN LAKE AND RAY MOUNTAINS WITH LITTLE PRECIPITATION.

SITE FCSTS..

STN	T	RH	WIND	R	FFM	DMC	DC	SI	EUI	FWI	DSR
BTT	75	28	SW	5 000	89.8	74.5	264.5	9.4	87.4	28.2	10.0
7MI	77	35	SW	6 000	87.7	42.1	263.4	6.9	60.1	18.8	1.9
KAN	75	24	SW	7 000	90.1	47.4	230.9	9.8	62.6	24.6	7.9
TAL	75	31	SW	6 000	99.1	70.1	337.7	8.5	92.3	27.0	9.3
WNL	76	31	SW	7 000	89.9	63.0	309.8	8.3	83.5	25.3	8.3
POR	71	42	SW	5 000	85.7	22.7	230.1	5.3	36.4	11.5	2.1

CALENA ZONE
 CLDS/WX..KOBUK..MOSTLY SUNNY. THE REST..PARTLY CLOUDY.
 TSTMS..NONE

SITE FCSTS.. (Z60=AMBLER)

STN	T	RH	WIND	R	FFM	DMC	DC	SI	EUI	FWI	DSR
IAN	73	35	SW	7 000	88.3	80.9	276.0	7.6	93.4	25.3	8.3
Z60	70	33	SW	5 000	86.0	17.5	192.0	5.5	28.6	10.5	1.7
HOC	76	30	SW	8 000	89.4	47.4	265.4	8.8	65.5	23.4	7.2
QRZ	66	51	SW	7 000	83.8	40.8	254.2	4.1	58.2	12.3	2.3
OME	67	44	SE	7 000	85.5	42.1	245.9	5.1	58.9	14.8	3.2
HAY	71	38	SE	5 001	87.5	44.5	160.0	6.7	52.5	17.1	4.1
UNK	61	50	SE	6 003	84.0	42.7	250.3	4.2	60.3	12.8	2.5
INK	63	53	SE	6 000	84.2	45.6	264.6	4.3	63.8	13.5	2.7
GAI	65	48	SE	5 001	84.6	27.8	238.5	1.5	43.0	11.2	2.0

82020 RIVER WIND
 SOUTHERN ALASKA FIRE WEATHER AND CANADIAN DROUGHT INDEX FORECASTS
 NATIONAL WEATHER SERVICE ANCHORAGE ALASKA
 900AM ADT Tuesday Jun 29 1993 FORECAST FOR TODAY

...WEATHER SYNOPSIS AND MAP DISCUSSION...

A WEAKENING LOW NEAR NUNIVAK ISLAND WILL BECOME DIFFUSE BY WEDNESDAY MORNING. A WEAK RIDGE OF HIGH PRESSURE OVER SOUTH CENTRAL ALASKA WILL FURTHER WEAKEN TODAY..THEN REDEVELOP ON WEDNESDAY. THE ATMOSPHERE IS VERY STABLE TODAY..THEREFORE LITTLE LIGHTNING IS EXPECTED.

IN THE LONGER RUN..NO GREAT CHANGES. CONTINUED MILD TEMPERATURES AND PARTLY SUNNY DAYS FOR SOUTH CENTRAL ALASKA NEXT FIVE DAYS.

...MCGRATH ZONE...

.CLDS/WX...MOSTLY CLOUDY WITH WIDELY SCATTERED SHOWERS.
 TEMPERATURES SLIGHTLY COOLER THAN YESTERDAY INLAND..NEAR THE SAME ALONG THE COAST.
 .TSTMS...NONE.

.SITE FCSTS.

	T	RH	W	R	FFM	DMC	DC	SI	BUI	FWI	DSR
TLD	68	35	S 7	000	87.9	29.9	262.9	7.1	46.5	16.8	4.0
MCG	68	35	S 7	001	86.6	13.5	202.6	5.9	23.2	9.9	1.6
SRV	64	50	S 8	000	84.7	42.8	270.3	4.6	61.4	13.9	2.9
ANI	60	55	SE 7	008	82.2	31.0	239.7	3.3	46.8	9.1	1.3
BET	58	60	SE10	005	81.3	29.9	261.0	3.0	46.5	8.3	1.1
DLG	52	65	SE10	001	80.2	11.1	144.1	2.6	18.6	4.0	0.3
ILI	55	60	SE12	000	84.5	89.2	343.3	5.2	108.1	20.8	5.9

...COPPER RIVER ZONE...

.CLDS/WX...MOSTLY SUNNY WITH WIDELY SCATTERED SHOWER LATE.
 .TSTMS...ISOLATED NORTH.

.SITE FCSTS.

	T	RH	W	R	FFM	DMC	DC	SI	BUI	FWI	DSR
TZV	72	35	S 8	000	98.5	26.7	288.1	7.8	43.4	17.2	4.2
5SZ	69	40	S 7	000	87.3	54.8	349.4	6.6	78.7	21.0	5.9
TZL	00	00	DD00	000							
AK21	00	00	DD00	000							

...MATANUSKA AND SUSITNA VALLEYS...

.CLDS/WX...PARTLY SUNNY WITH WIDELY SCATTERED SHOWERS NORTH.
 .TSTMS...NONE.

.SITE FCSTS. (WE ARE ADDING RABBIT CREEK..RBT 61N 149W)

	T	RH	W	R	FFM	DMC	DC	SI	BUI	FWI	DSR
TKA	68	40	S 8	001	86.0	13.5	190.2	5.5	22.9	9.2	1.4
BCQ	72	30	S 7	000	89.2	78.2	362.7	8.6	101.7	28.7	10.3
PAQ	68	35	SE 9	000	87.9	53.4	359.6	7.2	77.9	22.1	6.5
ANC	66	40	S 12	000	87.0	65.2	306.1	7.5	85.1	23.8	7.4
RBT	67	35	SE10	000	87.8	55.7	267.7	7.1	73.3	21.2	6.1

...KENAI ZONE...

.CLDS/WX...MOSTLY CLOUDY WITH OCCASIONAL LIGHT RAIN.
 .TSTMS...NONE.

.SITE FCSTS. (WE HAVE DROPPED ENA AND ADDED NINILCHIC..NCK 60N 151W.)

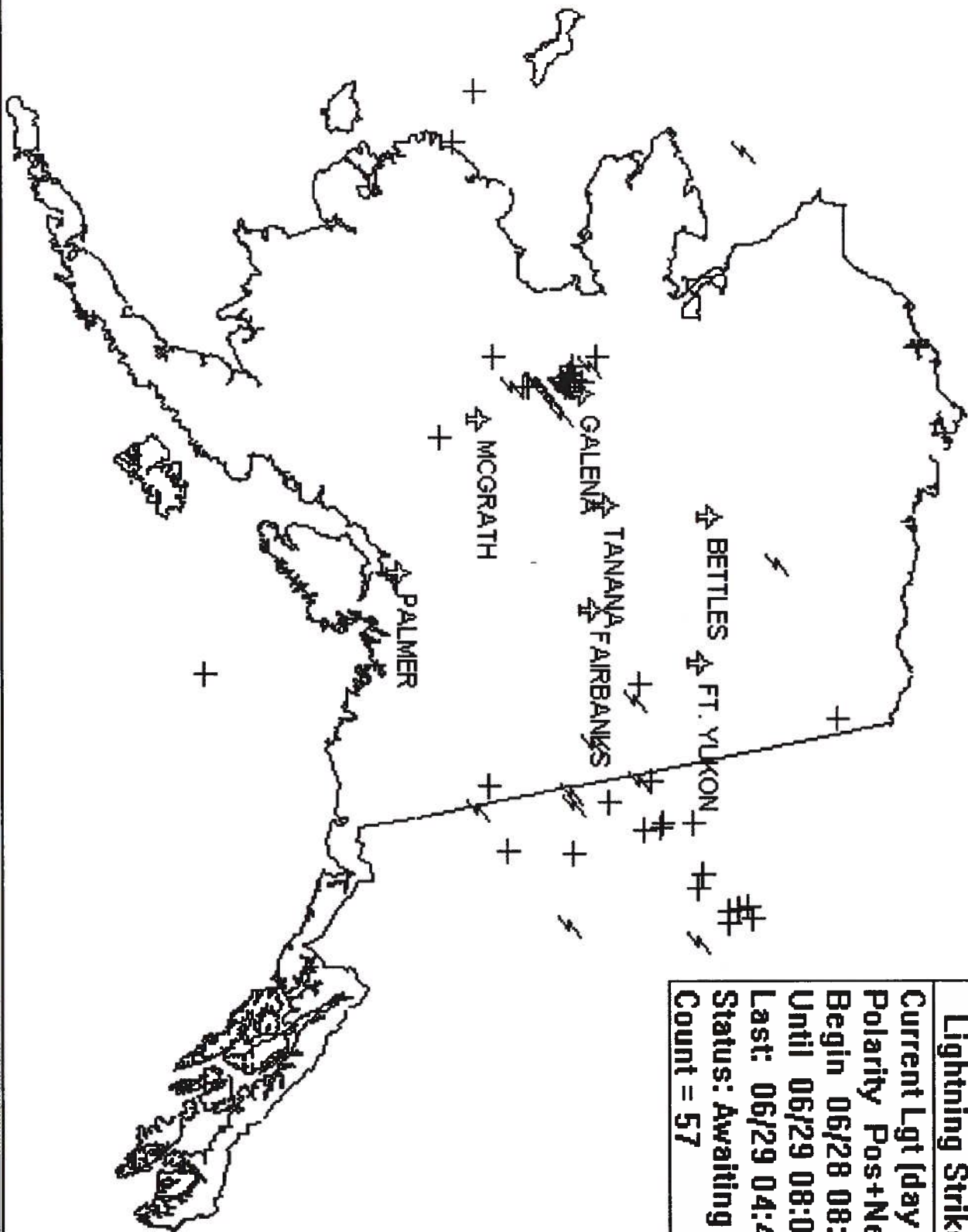
	T	RH	W	R	FFM	DMC	DC	SI	BUI	FWI	DSR
SXQ	62	45	SW 8	000	87.0	147.8	417.2	6.3	156.8	27.2	9.4
NCK	59	55	SW12	000	83.6	108.9	368.1	4.7	125.2	20.5	5.7
HOM	57	60	SW12	006	81.7	67.1	366.0	3.6	92.0	14.7	3.2

...KODIAK ZONE...

.CLDS/WX...RAIN.
 .TSTMS...NONE.

.SITE FCSTS.

	T	RH	W	R	FFM	DMC	DC	SI	BUI	FWI	DSR
ADQ	53	60	SE 6	000	82.9	14.3	91.4	3.6	20.6	6.0	0.6



Lightning Strikes#1
Current Lgt (day 0)
Polarity Pos+Neg
Begin 06/28 08:00
Until 06/29 08:00
Last: 06/29 04:42
Status: Awaiting data
Count = 57