

ALASKA INTERAGENCY FIRE COORDINATION CENTER
DAILY SITUATION REPORT
 June 22, 1993
 PREPAREDNESS LEVEL 1

FIRE HISTORY:

	NEW	CARRYOVER	OUT	FIRES-TO-DATE	ACRES-TO-DATE
AFS TOTALS	1	16	0	96	51850.2
GAL	1	1	0	29	14326.3
TAL	0	7	0	48	33436.1
UYK	0	8	0	19	4087.8
STATE TOTALS	3	10	3	254	54595.5
AMAF	0	1	1	54	122.2
CRAF	0	0	0	9	26.7
DAF	0	0	0	17	1334.4
FAF	0	2	0	97	82.4
KKAF	2	1	2	50	31.7
SEAF	0	0	0	1	1.0
SWAF	1	4	0	18	52642.7
TAF	0	2	0	8	354.4
USFS TOTALS	0	0	0	9	48.4
CGF	0	0	0	7	15.4
TNF	0	0	0	2	33.0

INCIDENTS:

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

NEW:

AFS:

B394	6416 15654	GAL	STA	L&W	L	8.0	M/U	MOD
	T14S R 10E S21 K							06/21/93
	FIRE WAS REPORTED AT ONE ACRE BY PRIVATE HELICOPTER AND WAS IN AN OLD BURN. 183AH HELITACKED THE FIRE WITH 5 FSS. 3 FSS STAYING ON THE FIRE. APPEARS TO BE A HOLD OVER. TENTATIVE DEMOB 6/22 PM.							

STA:

303392	6031 15043	KKAF	PRI		H	0.1	U/C	FUL
	T5N R8W S2ENE20 SM							06/21/93
	STRUCTURE FIRE IN AREA WITH NO FIRE DEPARTMENT PROTECTION SPREAD TO WILDLANDS. FIRE CONTAINED WITH SEVERAL ENGINES AND HELITACK. FIRE DEMOBED AND PLACED IN PATROL STATUS, TO BE CHECKED AGAIN ON 6/22.							
303393	6025 15108	KKAF	PRI		H	0.1	OUT	CRI
	T4N R11W SNWSE23 SM							06/21/93
	VFD RESPONSE TO FIRE WHICH OCCURRED ON 6/15/93, CAUSE WAS A WARMING FIRE. FIRE OUT SAME DATE.							
304395	6225 15426	SWAF	BLM	AND	L	4.0	U/U	LIM
	T27N R28W SSWSE15 S							06/21/93
	FIRE REPORTED BY 581TA WHILE RETURNING FROM FAI. 4 ACRES 50% ACTIVE IN SCATTERED SPRUCE AND TAIGA.							

CARRYOVER:

AFS:

B236	6341 15105	TAL	NPS	DEP	L	7600.0	U/U	LIM
	T14S R018W S18 F							06/03/93
	FIRE FLOWN BY NATIONAL PARK SERVICE 6/20. FIRE HAS MOVED NORTH-WEST LESS THAN A MILE IN THE PAST FOUR DAYS. THERE ARE SOME SMOULDERING SNAGS IN A NORTH-EAST FINGER WHICH IS WELL INTO AN							

OLD BURN, AND IS NOT EXPECTED TO BURN FURTHER.

B248 6547 14944 TAL STA L&W L 14830.0 U/C FUL
332248 T11N R010W S06 F 06/04/93
FIRE FLOWN BY DETECTION SPECIALIST ERIC MILLER AND THERE WERE
A FEW SMOKES SEEN ON THE E END OF ISON CK. WILL CONTINUE TO
MONITOR.

B292 6607 14252 UYK FWS YKF L 1090.0 U/U LIM
T15N R023E S22 F 06/06/93
FIRE NOT FLOWN. FIRE REMAINS IN PATROL STATUS.

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

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

B344 6336 15205 TAL NPS DEP L 500.0 U/U LIM
T15S R023W S19 F 06/13/93
FIRE FLOWN BY NATIONAL PARK SERVICE 6/20. FIRE IS NEARLY OUT
DUE TO HEAVY SHOWERS IN THE AREA DURING THE PAST TWO DAYS.
NEARBY LAKE MINCHUMINA RESIDENTS REPORTED UP TO 0.75 INCHES
OF RAIN. TWO SMOULDERING SNAGS WERE SEEN IN THE FUEL AREA.
NOTICE ACREAGE INCREASE OF 100 ACRES.

B347 6601 14516 UYK FWS YKF L 3.0 U/C LIM
T14N R012E S19 F 06/14/93
FIRE NOT FLOWN. FIRE REMAINS IN PATROL STATUS.

B357 6516 14338 UYK NPS YCP L 1680.0 U/U LIM
T05N R019E S09 F 06/15/93
FIRE NOT FLOWN DUE TO LOW FIRE WEATHER INDICIES. (06/21/93)

B366 6513 14320 UYK NPS YCP L 11.0 U/U LIM
T05N R021E S31 F 06/16/93
FIRE NOT FLOWN TODAY DUE TO LOW FIRE WEATHER INDICIES.
(06/21/93)

B367 6633 14926 UYK FWS YKF L 170.0 U/U LIM
T20N R009W S28 F 06/16/93
FIRE NOT FLOWN. REMAINS IN PATROL STATUS.

B371 6527 14310 UYK NPS YCP L 30.0 U/U LIM
T07 R023E S10 F 06/16/93
FIRE NOT FLOWN TODAY DUE TO LOW FIRE WEATHER INDICIES.
(06/21/93)

B372 6528 14315 UYK NPS YCP L 50.0 U/U LIM
T07N R022E S32 F 06/16/93
FIRE NOT FLOWN TODAY DUE TO LOW FIRE WEATHER INDICIES.
(06/21/93)

B375 6635 14515 UYK BIA L 0.5 U/C FUL
T21N R011E S27 F 06/17/93
NOT FLOWN BY DETECTION. REMAINS IN PATROL STATUS.

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 LACK OF AIRCRAFT.

B387 6507 15324 TAL BLM KOD L 565.0 U/U LIM
T03S R027E S33 K 06/19/93
FIRE FLOWN BY ZONE DETECTION A/C AND THERE WERE SHOWERS OVER
THE FIRE AT THE TIME OF THE SURVEILLANCE. FIRE HAS BURNED UP
TO THE RIDGE TOPS AND RAN OUT OF FUEL. SOUTH SIDE OF THE FIRE
WAS NOT ACTIVE, BUT THE INTERIOR STILL HAS SOME HEAT.
ALLOTMENT TO THE SOUTH IS NOT THREATENED. IT IS SURROUNDED
BY BIRCH TREES AND HAS PLENTY OF WATER AROUND.

STA:

B101 6342 14435 TAF STA L&W H 75.0 U/C FUL
313101 T14S RR16E SNENE23 FM 05/17/93
TROOPERS ISSUED CITATION TO LANDOWNER INVOLVED IN INCIDENT
START.

B195 6109 15903 SWAF STA L&W L 25920.0 U/C LIM
304195 T12N R55W SSES04 SM 05/30/93
FIRE NOT FLOWN TODAY - PLAN ON FLYING 6/22, WX PERMITTING

6122 15445 SWAF STA L&W L 2410.0 U/C LIM
304200 T15N R31W SNWSE25 SM 05/31/93
FIRE NOT FLOWN TODAY. PLAN ON FLYING 6/22, WX PERMITTING.

B222 6119 15929 SWAF FWS YKD L 23501.0 U/C MOD
304222 T14N R57W SNESW10 S 06/02/93
FIRE NOT FLOWN TODAY. PLAN ON FLYING 6/22, WX PERMITTING

B266 6348 14511 TAL MIL ARM L 900.0 U/C FUL
332266 T13S R13E SNENE10 FM 06/05/93
FIRE NOT FLOWN TODAY. RESCHEDULED TO BE FLOWN TOMORROW.

5944 15822 SWAF STA L&W L 4.0 U/C LIM
304332 T5S R53W SSWNW19 SM 06/12/93
FIRE NOT FLOWN TODAY. PLAN ON FLYING 6/22, WX PERMITTING. DUE
TO THE SIZE OF THIS FIRE AND NO RECENT ACTIVITY, 304332 WILL
PROBABLY BE CALLED OUT BY THE END OF THE WEEK.

6354 14855 FAF STA L&W H 0.1 U/C FUL
311345 T12S R07W S04 FM 06/14/93
FIRE ON MONITOR STATUS.

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

6451 14712 FAF STA L&W L 0.1 U/C FUL
311384 T01S R03E S05SWSW FM 06/19/93
FIRE ON MONITOR STATUS.

B389 6105 15115 KKAF NCA L 0.3 OUT FUL
303389 T12N R11W SSWSW33 SM 06/20/93
FIRE WAS DECLARED OUT 6/20 AT 1857

6141 15123 AMAF STA L&W H 0.4 OUT MOD
301391 T19N R12W SNWSE35 SM 06/20/93
FIRE DEMOBED AT 1300 ON 6/21. FIRE CALLED OUT. I.C. REASONABLY
CERTAIN THAT CAUSE WAS A ABANDONED CAMPFIRE.

USFS: NONE

INCIDENT MANAGEMENT SITUATION REPORT
Tuesday 6/22/93 0530 MDT
Preparedness Level II

ALASKA: Initial attack activity.

NORTHWEST: Initial attack activity.

CALIFORNIA NORTH ZONE: No significant activity.

CALIFORNIA SOUTH ZONE: Initial attack activity.

NORTHERN ROCKIES: Initial attack activity.

EASTERN GREAT BASIN: Initial attack and large fire activity.

MILL CREEK, Cedar City District, BLM - 800 acres.
Containment expected 6/23.

WESTERN GREAT BASIN: Initial attack activity.

SOUTHWEST: Initial attack and large fire activity.

GRAHAM COMPLEX, Coronado NF - 600 acres. Type I Team (Shaw) committed. The complex consists of the GRANT HALL, GRAPEVIEW, HELIOGRAPH, NOON, and TWILIGHT fires. Winds, extremely steep terrain and heavy fuel loading hampered control efforts, however progress is being made. Containment expected 6/24.

CEDAR WASH, Arizona Strip District, BLM - 2,000 acres estimated. Type II Team (Berkey) committed. No estimate of containment.

CHRISTMAS, Lake Mead Recreation Area, NPS - 200 acres. Fire is threatening archeological sites. No estimate of containment.

PARK, Las Cruces District, BLM - 1,250 acres. The fire is burning in a rugged area of the Animas Mountains. Containment expected 6/24.

ROCKY MOUNTAIN: No significant activity.

EASTERN: No activity.

SOUTHERN: Large fire activity.

GNAT CATCHER, Okefenokee NWR - 5,711 acres. Containment expected 6/26.

CANADA: Initial attack and large fire activity.

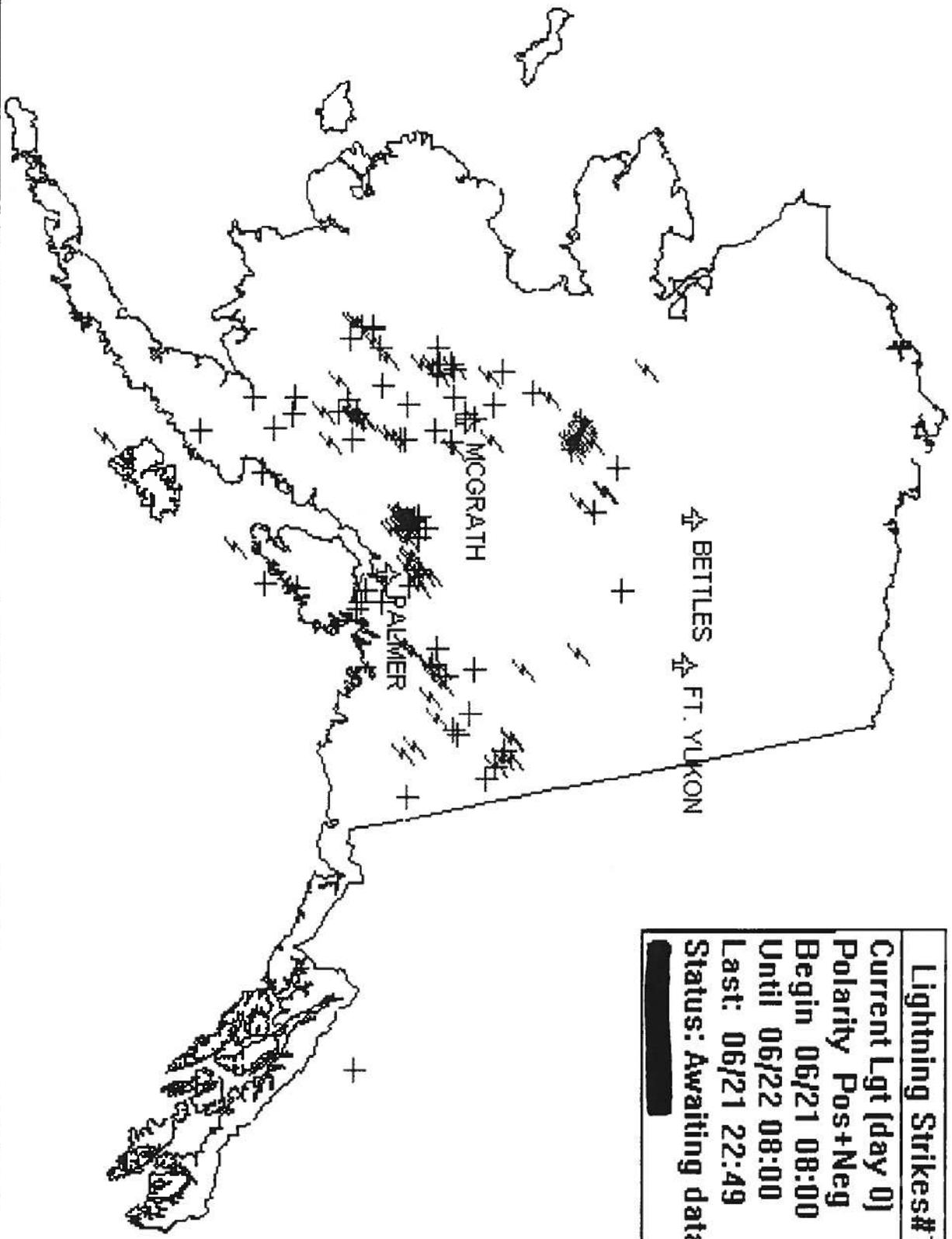
DEER, Saskatchewan - 308,875 acres. No estimate of containment.

ANALYSIS: The Southwest Area and southern California experienced moderate initial attack activity. Suppression efforts were more effective on the Graham Complex. Heavy fuel loading and steep terrain continuing to impede containment. Resource movement to the Southwest Area was limited.

PROGNOSIS: Southern California will be mostly sunny with stronger winds in the mountains. Moderate initial attack activity is expected. Isolated afternoon thunderstorms are forecast for eastern Arizona and the west and central mountains of New Mexico. The Southwest Area anticipates moderate initial attack activity. Predicted weather should allow progress to continue on the Graham Complex.

OBSERVED INDICES FOR 6/21/93

STA	TYPE	TEMP	Rh	WIND	RAIN	FFM	DMC	DC	SI	BUI	FWI	DSR	STA
SEA	MAN	63.0	40.0	6.0	.00	83.8	67.0	268.2	2.9	82.5	11.6	2.07	SEA
5SZ	MAN	52.0	86.2	5.0	.06	43.6	47.8	298.7	.1	68.3	.2	.00	5SZ
7MI	RAWS	64.0	55.0	9.0	.01	85.3	62.5	231.8	4.6	74.7	15.5	3.4	7MI
ADQ	MAN	65.0	70.0	.0	.00	71.8	6.4	46.6	.7	9.6	.4	.01	ADQ
AK2	MAN	51.0	63.3	8.0	.02	51.5	10.4	181.1	.4	18.3	.3	.00	AK2
ALS	RAWS	74.0	37.0	7.0	.00	91.8	107.5	301.3	9.8	113.7	32.9	13.2	ALS
ANC	MAN	60.0	69.5	4.0	.00	85.1	49.2	255.0	3.0	66.4	10.3	1.67	ANC
ANI	MAN	65.0	32.7	4.0	.00	91.7	53.3	219.4	7.6	66.4	21.2	6.07	ANI
ANN	MAN	68.0	43.5	5.0	.00	84.6	10.8	97.1	3.0	17.0	4.4	.38	ANN
AWR	RAWS	42.0	76.0	9.0	.10	56.6	30.1	156.2	.7	40.7	1.0	.0	AWR
BAR	RAWS	57.0	47.0	2.0	.01	92.4	79.3	215.1	7.2	82.6	22.7	6.8	BAR
BDV	RAWS	62.0	59.0	6.0	.09	72.9	80.3	335.1	1.1	100.5	5.7	.5	BDV
BEN	RAWS	60.0	42.0	3.0	.00	79.0	62.5	227.5	1.3	74.1	5.3	.5	BEN
BET	MAN	60.0	59.8	8.0	.00	87.0	39.4	225.4	5.4	54.9	14.8	3.22	BET
BGQ	MAN	63.0	69.8	5.0	.03	82.7	68.8	309.9	2.3	88.5	10.1	1.62	BGQ
BIG	MAN	60.0	49.4	8.0	.00	85.8	66.9	327.0	4.5	88.6	16.9	4.05	BIG
BRW	MAN	36.0	85.2	13.0	.00	77.0	4.5	93.1	2.5	8.1	2.1	.10	BRW
BTT	MAN	63.0	48.0	8.0	.00	89.3	56.7	211.3	7.5	67.9	21.2	6.08	BTT
BVR	RAWS	69.0	37.0	6.0	.00	88.5	71.8	255.6	5.7	84.4	19.5	5.2	BVR
CDB	MAN	57.0	64.1	15.0	.00	73.7	3.6	94.5	2.4	6.6	1.7	.07	CDB
CEM	MAN	63.0	38.0	9.0	.02	79.5	63.6	278.8	2.2	81.1	9.2	1.38	CEM
CHT	RAWS	.0	.0	.0	.00	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	CHT
COT	RAWS	65.0	50.0	5.0	.00	88.6	33.3	223.6	5.3	48.6	13.7	2.8	COT
CSN	RAWS	.0	.0	.0	.00	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	CSN
CXC	MAN	58.0	83.4	4.0	.47	24.2	9.8	258.9	.0	18.0	.0	.00	CXC
CZO	MAN	61.0	59.9	4.0	.30	45.5	8.8	261.9	.1	16.4	.1	.00	CZO
DLG	MAN	67.0	58.5	9.0	.00	87.6	13.7	123.2	6.3	21.5	10.1	1.63	DLG
DRY	MAN	59.0	57.0	2.0	.37	42.9	14.9	238.6	.1	25.8	.1	.00	DRY
EAA	MAN	.0	.0	.0	.00	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	-1.00	EAA
EAG	RAWS	67.0	25.0	4.0	.07	73.6	61.0	251.1	1.0	76.0	4.0	.3	EAG
EIL	MAN	70.0	29.8	2.0	.02	79.7	38.0	326.6	1.3	58.9	4.4	.38	EIL
ENA	MAN	52.0	86.2	8.0	.00	80.9	46.7	284.6	2.4	66.3	8.6	1.23	ENA
ENN	MAN	65.0	24.6	5.0	.00	88.8	93.2	286.9	5.5	102.9	21.0	5.98	ENN
FAI	MAN	68.0	33.2	4.0	.00	90.0	71.3	318.0	5.9	91.4	21.0	5.94	FAI
FYU	MAN	62.0	34.9	3.0	.00	89.3	71.0	271.5	5.0	85.9	17.9	4.48	FYU
GAL	MAN	57.0	50.8	2.0	.00	87.9	28.7	198.7	3.8	42.2	9.5	1.47	GAL
GKN	MAN	52.0	56.4	13.0	.09	71.0	44.3	310.4	1.9	65.4	6.8	.80	GKN
GRF	RAWS	62.0	36.0	8.0	.00	88.5	93.8	236.3	6.7	94.2	23.2	7.1	GRF
HAD	RAWS	59.0	58.0	4.0	.04	39.8	6.7	151.1	.0	12.1	.0	.0	HAD
HAY	RAWS	51.0	69.0	3.0	.00	85.9	27.1	107.7	3.1	33.3	6.9	.8	HAY
HDO	RAWS	42.0	100.0	13.0	.00	76.0	44.6	191.6	2.3	56.4	7.5	.9	HDO
HOG	RAWS	76.0	32.0	3.0	.00	91.0	40.1	217.3	6.3	54.9	16.7	3.9	HOG
HOM	MAN	61.0	64.6	12.0	.00	84.7	57.9	318.0	5.4	79.6	18.1	4.58	HOM
HOP	RAWS	.0	.0	.0	.00	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	HOP
HOZ	RAWS	59.0	59.0	10.0	.04	75.7	54.1	226.5	1.8	67.8	6.7	.7	HOZ
IAN	RAWS	57.0	57.0	9.0	.00	87.2	62.9	224.2	6.0	74.0	19.0	4.9	IAN
ILI	MAN	64.0	56.0	7.0	.00	87.6	75.6	295.5	5.4	92.3	19.7	5.30	ILI
INK	RAWS	69.0	35.0	7.0	.00	90.0	34.5	214.7	7.6	49.3	18.1	4.5	INK
JNU	MAN	58.0	61.8	5.0	.00	79.1	13.0	93.9	1.6	19.3	2.2	.11	JNU
KAK	RAWS	63.0	56.0	.0	.01	39.1	12.0	180.3	.0	20.7	.0	.0	KAK
KAN	RAWS	64.0	40.0	4.0	.00	90.5	43.7	187.0	6.4	55.2	16.9	4.0	KAN
KEL	RAWS	56.0	45.0	16.0	.00	89.3	35.3	127.0	14.4	41.7	26.2	8.8	KEL
KIL	RAWS	185.0	50.0	10.0	.00	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	KIL
KLA	RAWS	54.0	66.0	2.0	.04	56.7	15.6	237.7	.4	26.9	.4	.0	KLA
KNA	RAWS	65.0	70.0	8.0	.00	85.5	69.3	310.8	4.3	89.0	16.4	3.8	KNA
KNL	RAWS	60.0	70.0	3.0	.15	57.7	56.8	311.8	.4	78.1	1.2	.0	KNL
KNY	MAN	63.0	51.8	4.0	.21	54.6	31.5	275.8	.4	49.0	.6	.01	KNY
KOY	RAWS	.0	.0	.0	.00	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	KOY
MAC	RAWS	60.0	59.0	3.0	.05	52.5	21.3	206.6	.3	34.0	.4	.0	MAC
MCG	MAN	72.0	38.0	6.0	.00	89.0	21.2	206.1	6.1	33.8	12.5	2.39	MCG
MCK	RAWS	73.0	25.0	6.0	.00	91.9	63.7	241.3	9.2	76.8	26.1	8.7	MCK
MHM	RAWS	68.0	24.0	7.0	.00	90.7	35.2	228.9	8.5	50.9	19.9	5.4	MHM



Lightning Strikes#1	
Current Lgt (day 0)	
Polarity Pos+Neg	
Begin 06/21 08:00	
Until 06/22 08:00	
Last: 06/21 22:49	
Status: Awaiting data	