

ALASKA INTERAGENCY FIRE COORDINATION CENTER
 DAILY SITUATION REPORT
 July 12, 1993
 PREPAREDNESS LEVEL 1

FIRE HISTORY:

	NEW	CARRYOVER	OUT	FIRES-TO-DATE	ACRES-TO-DATE
AFS TOTALS	1	17	0	151	69525.5
GAL	0	2	0	36	14666.9
TAL	1	3	0	76	47226.2
UYK	0	12	0	39	7632.4
STATE TOTALS	6	5	3	317	55241.7
AMAF	4	0	2	66	139.3
CRAF	0	0	0	12	27.0
DAF	0	1	0	18	1744.7
FAF	0	0	0	121	93.4
KKAF	1	2	1	63	38.2
SEAF	0	0	0	7	1.6
SWAF	1	2	0	21	52843.2
TAF	0	0	0	9	354.3
USFS TOTALS	0	1	0	19	150.6
CGF	0	1	0	11	16.0
TNF	0	0	0	8	134.6

INCIDENTS:

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

NEW:

AFS:

B522 6442 14741 TAL MIL ARM H 0.5 U/U UNP
 T02S R01W S35 FM 07/11/93
 REPORTED BY PRIVATE AIRCRAFT, AS BURNING AT SITE OF PLANE CRASH OF TWO
 DAYS AGO. CREEPING IN HARDWOODS AND MUSKEG, IN BOGGY AREA INSIDE
 MILITARY IMPACT AREA. J-22 DISPATCHED, BUT RETURNED AFTER CONFIRMING
 LOCATION. WILL MONITOR.

STA:

301518 6141 14958 AMAF STA AAR H 0.1 OUT CRI 07/11/93
 T19N R04W NWSE34 SM
 FIRE CAUSED BY BOATERS SHOOTING FIREWORKS INTO WOODED LAKE SHORE.

301519 6136 14926 AMAF PRI H 0.1 OUT CRI 07/11/93
 T18N R3W SWNE22 SM
 SUPICIOUS SURROUNDINGS LEAVE I.C. TO BELIEVE THAT THE FIRE WAS CAUSED BY
 JUVENILE DELINQUENTS.

301520 6133 14947 AMAF PRI H 0.5 U/C CRI 07/11/93
 T17N R3W SWNE22 SM
 FIRE CAUSED BY FIREWORKS. STRUCTURE THREATENED AND SAVED BY FORESTRY.

304521 6109 15432 SWAF STA L&W 0.0 F/A LIM 07/11/93
 T12N R30W SWSE01 SM
 FIRE REPORTED BY PHONE FROM LIME VILLAGE RESIDENTS, AS 30 MILES
 UPSTREAM FROM LIME VILLAGE, ON THE EAST SIDE OF STONEY RIVER.
 582TA FLEW THE REPORTED FIRE LOCATION AND FOUND NO FIRE OR SMOKES.
 AT 1717 THE INCIDENT WAS DECLARED A FALSE ALARM. LIME VILLAGE RESIDENTS
 PROBABLY SAW HAZE OR A CLOUD FORMATION RESEMBLING SMOKE.

5938 15133 KKAF STA H 0.1 OUT CRI
303523 T06S R13W NENW19 SM 07/11/93
FIRE REPORTED BY HOMER CONTROL. WAS ABANDONDED CAMPFIRE ON THE
BLUFF OFF WADDELL STREET. FIRE BURNED DEEP. CONTAINED AT 1944,
OUT AT 2058. BOTH STATE AND HOMER VFD RESOURCES RESPONDED.

6225 14947 AMAF PRI H 0.1 U/U MOD
301524 T27N R2W SM 07/11/93
FIRE CALLED IN BY A FOURTH PARTY. CABIN THAT BURNED TO THE GROUND AND
CAUGHT THE SURROUNDING WILDLANDS ON FIRE. REPORTED FUEL IS PEAT MOSS.
PARTY APPARENTLY NEEDING PUMP WORK TO EXTINGUISH WILDLAND FIRE.
FORESTRY WILL FLY-IN TO THE FIRE FIRST THING THIS MORNING.

CARRYOVER:

AFS:

B236 6341 15105 TAL NPS DEP L 8750.0 U/U LIM
T14S R018W S18 F 06/03/93
NO NEW INFORMATION. FIRES PROGRAM DOWN.

B248 6547 14944 TAL STA L&W L 19230.0 U/U FUL
332248 T11N R010W S06 F 06/04/93
NOTE ACREAGE INCREASE OF 200 AC.

B292 6607 14252 UYK FWS YKF L 3930.0 U/U LIM
T15N R023E S22 F 06/06/93
NO NEW INFORMATION.

B357 6516 14338 UYK NPS YCP L 2170.0 U/U LIM
T05N R019E S09 F 06/15/93
NO NEW INFORMATION.

B371 6527 14310 UYK NPS YCP L 32.0 U/U LIM
T07N R023E S10 F 06/16/93
NO NEW INFORMATION.

B404 6522 14129 UYK BLM SWD L 0.1 U/U LIM
T06N R 30E S12 F 06/22/93

B407 6642 14703 UYK FWS YKF L 16.0 U/U LIM
332407 T22N R003W S35 F 06/24/93
NO NEW INFORMATION.

B411 6528 14321 UYK NPS YCP L 2.5 U/U LIM
T07N R021E S03 F 06/24/93
NO NEW INFORMATION.

B447 6521 14214 UYK NPS YCP L 5.0 U/U LIM
T06N R027E S17 F 06/30/93
NO NEW INFORMATION.

B450 6534 15153 TAL BLM KOD L 7100.0 U/U LIM
T09N R021W S35 F 06/30/93
NO NEW INFORMATION.

B454 6553 14829 UYK BLM SWD L 0.2 U/U LIM
T12N R004W S07 F 06/30/93
NO NEW INFORMATION.

B461 6642 15710 GAL BLM KOD L 1.5 U/U LIM
T15 R 8E S16 K 07/01/93
NO NEW INFORMATION.

B463 6519 14157 UYK NPS YCP L 6.0 U/U LIM
T05N R028W S27 F 07/01/93
NO NEW INFORMATION.

B466 6523 14311 UYK NPS YCP L 4.0 U/U LIM
T07N R022E S34 F 07/01/93
NO NEW INFORMATION.

B468 6515 14210 UYK NPS YCP L 0.3 U/U LIM
T05N R027E S16 F 07/01/93
NO NEW INFORMATION.

B479 6530 14146 UYK NCA L 90.0 U/U LIM
T08N R029E S22 F 07/03/93
NO NEW INFORMATION.

B480 6954 15640 GAL BLM ARD L 300.0 U/U LIM
T 7N R 19W S00 U 07/03/93
NO NEW INFORMATION.

STA:

B195 6109 15903 SWAF STA L&W L 25920.0 U/C LIM
304195 T12N R55W SSESW04 SM 05/30/93
FIRE NOT FLOWN TODAY - PLAN ON FLYING 7/12 - WX PERMITTING.

B222 6119 15929 SWAF FWS YKD L 23501.0 U/C MOD
304222 T24N R57W SNESW10 S 06/02/93
FIRE NOT FLOWN TODAY - PLAN ON FLYING 7/12 - WX PERMITTING.

6406 14514 DAF STA L&W L 460.0 M/C FUL
312489 T9S R13E SSWNW33 FM 07/05/93
I.R. SCAN WAS COMPLETED THIS A.M. FINDING 8 HOTSPOTS SCATTERED
THROUGHTOUT THE BURN. PYRO SCAN WILL BE FLOWN AGAIN TOMMORROW AT
0300. THE TAZLINA CREW, SMOKEJUMPERS AND MISCELLANEOUS OVERHEAD WERE
RELEASED TODAY. THE BIFC REPEATER WAS DISMANTLED ALSO, COMMAND IS STATE
FREQ. CH. #5. TAC. IS INTERAGENCY #1. DELTA CREW WILL FINISH MOPPING
UP HOT SPOTS. POSSIBLE DEMOB SET FOR THIS AFTERNOON. I.C. SWAIM +45

6039 15115 KKAF PRI H 1.0 U/C FUL
303515 TT7N RR11W SSESW32 SM 07/10/93
ONE HOTSPOT WAS FOUND IN THE ESCAPED PORTION OF THE FIRE. THE
BURN WAS FURTHER INVESTIGATED. BURN PILE IS CONTAINED BUT NOT
CONTROLLED, DECISION WILL BE MADE TODAY, WHETHER OR NOT TO HAVE LAND
OWNER SUPPRESS THE FIRE.

5953 15051 KKAF USFWS H 4.0 M/U MOD
303517 TT3S RR09W SNWSE29 SM 07/10/93
FIRE WAS CONTAINED YESTERDAY AT 1751. HEAVY MOP UP AS FIRE IS BURNING
EXTREMELY DEEP. POSSIBLE DEMOB 7/13 P.M. UNDER INVESTIGATION.

USFS:

6025 14512 CGF USFS UNK 0.25 U/C CRI
P00001 T16S R01E S22 07/09/93
NO NEW INFORMATION.

AIRCRAFT REPORT 7/12/93

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	0800	(AFS)DOI LOGISTICS
Baron	662B	FBK	OS		(STA)Cont.

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

AIRTANKERS					
PB4Y2	T-124	FBK	IS	1100	(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	1200	(Sta)Contract

HELICOPTERS

AFS:					FLIGHT HRS.
HRS.	TAIL#	LOCATION	IS/OS	START	REMARKS
AS-350	3607S	FBK	IS	1000	(TZN)Cont 2.8
B-206L3	94TA	B489	IS	0200	(GAL)Cont 3.4
B-205A	183AH	GAL	IS	1000	(GAL)Cont
B-205	58116	FYU	IS	1000	(UYK)Cont
B-212	358EH	FBK	IS	1200	(TZN)Cont
B-205	68HJ	FBK	IS	1000	(FCC)Cont TO NEVADA 7/12

STATE:					
HRS.	TAIL#	LOCATION	IS/OS	START	REMARKS
B-212	24HS	FAF	IS	1000	(FAF) Cont 1.0
B-212	523EH	BGQ	IS	1000	(AMAF) Cont 0.9
B-206L1	678KA	SXQ	IS	1000	(KKAF) Cont 2.6
B-212	25FJ	DAF	IS	1000	(DAF) Cont 4.2
B-212	213AH	CRAF	IS	1000	(SWAF) Cont

TRANSPORTATION/DETECTION

AFS					
Sherpa	188LM	FBK	IS		(FCC) AFS
AC-500	999GB	FYU	IS		(UYK) Cont
AC-500	6364U	GAL	IS		(GAL) Cont
Saratoga	84023	FBK	IS		(TZN) Cont

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

RETARDANT SITES

Location	IS/OS	Location	IS/OS
AFS			
FBK	IS	PAQ	IS
FYU	IS	MCG	IS
GAL	IS	DELTA/ HIG	IS
BTI	IS	TSJ	IS

* AS OF 6/ 19/93 FYU RUNWAY IS UNDER MAINTENENCE AND IS NOT USEABLE BY AIRTANKERS.

** PILOTS DAY OFF.

**** DENOTES DOUBLE CREWED.

INCIDENT MANAGEMENT SITUATION REPORT
Monday 7/12/93 0530 MDT
Preparedness Level II

AKA: Initial attack and large fire activity.

312489, Delta Area Forestry, Alaska State - 460 acres.
Contained.

NORTHWEST: Initial attack activity.

CALIFORNIA NORTH ZONE: No significant activity.

CALIFORNIA SOUTH ZONE: Initial attack and large fire activity.

CROWDER, San Bernardino NF - 225 acres. Contained.

STODDARD #2, California Desert District, BLM - 300 acres.
Contained.

NORTHERN ROCKIES: No significant activity.

EASTERN GREAT BASIN: Initial attack activity.

WESTERN GREAT BASIN: No significant activity.

SOUTHWEST: Initial attack and large fire activity.

MAROON, Roswell District, BLM - 315 acres. Contained.

ROCKY MOUNTAIN: Initial attack and large fire activity.

SOUTH LAKE, Pike and San Isabel NF - 310 acres. Type II Team (Hart) committed. The threat to structures and private land has decreased, yet protection continues. Cooler temperatures, light rain and rising humidities have aided control efforts. A church youth camp has resumed activities. Containment expected today, 7/12.

SNOWCAP, Arapaho-Roosevelt NF - 150 acres. Type II Team (Anderson) committed. Current threats are to recreational cabins, wildlife habitat, and watershed areas. Light rain and cooler temperatures helped control efforts. Containment expected today, 7/12.

SUNBEAM, Craig District, BLM - 8,000 acres. Ranches, residences and powerlines are threatened. High winds and low relative humidities hinder control efforts. Containment expected today, 7/12.

DUNES, Rawlins District BLM - 2,000 acres. Contained.

EASTERN: No activity.

SOUTHERN: Initial attack and large fire activity.

BIG MOUNTAIN, Chattahoochee NF - 1,050 acres. Contained.

ANALYSIS: Lightning has resulted in the increase of initial attack and large fire activity in the Eastern Great Basin, Northwest Area, California South Zone and Rocky Mountain Area. Initial attack activity moderated in the Southwest Area due to increased relative

humidities and precipitation. An infrared aircraft has been mobilized to the Northwest Territories, Canada.

PROGNOSIS: RED FLAG WARNINGS have been issued for the Great Basin the central Rocky Mountains for brisk winds and thunderstorms. Increased initial attack activity is anticipated for Utah, western Colorado and southern Wyoming with increasing temperatures and thunderstorms. Scattered mostly wet thunderstorms are forecast for southern Arizona and New Mexico and northern Washington. Resource demobilization from the Southwest Area is anticipated early this week.

CDI OBSERVED

7/11

STA	TYPE	TEMP	Rh	WIND	RAIN	FFM	DMC	DC	SI	BUI	FWI	DSR	STA
5EA	MAN	69.0	42.0	8.0	.00	82.7	26.3	348.2	3.0	44.3	8.1	1.09	5EA
5SZ	MAN	64.0	44.6	5.0	.00	88.1	32.9	369.6	4.9	53.9	13.7	2.80	5SZ
7MI	RAWS	81.0	42.0	5.0	.00	89.4	69.3	353.6	5.9	93.0	21.2	6.0	7MI
ADQ	MAN	81.0	38.0	10.0	.00	90.6	24.9	153.8	10.6	35.5	19.5	5.25	ADQ
AK2	MAN	65.0	44.7	6.0	.00	87.4	11.1	109.7	4.8	17.8	7.2	.89	AK2
ALS	RAWS	72.0	48.0	4.0	.00	89.9	79.1	420.4	5.9	107.7	22.6	6.8	ALS
ANC	MAN	74.0	44.5	7.0	.00	88.8	50.2	365.3	6.4	74.8	20.0	5.47	ANC
ANI	MAN	68.0	45.2	7.0	.00	89.5	35.6	300.9	7.0	55.0	18.1	4.60	ANI
ANN	MAN	68.0	70.4	5.0	.06	76.5	26.4	166.3	1.3	37.8	3.0	.19	ANN
AWR	RAWS	64.0	54.0	6.0	.00	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	AWR
BAR	RAWS	77.0	34.0	2.0	.00	90.3	49.7	320.5	5.3	71.7	16.9	4.0	BAR
BDV	RAWS	84.0	28.0	4.0	.00	92.8	95.8	450.6	8.9	125.2	32.0	12.5	BDV
BEN	RAWS	55.0	63.0	1.0	.00	81.3	51.0	347.0	1.4	74.6	5.8	.6	BEN
BET	MAN	59.0	74.7	10.0	.00	84.0	27.6	322.2	4.2	45.5	10.8	1.84	BET
BGQ	MAN	79.0	31.2	6.0	.00	91.7	75.1	435.6	9.0	105.0	29.9	11.14	BGQ
BIG	MAN	72.0	33.8	2.0	2.37	58.0	12.5	190.0	.4	21.6	.4	.01	BIG
BRW	MAN	47.0	82.6	18.0	.00	80.8	7.8	135.9	5.4	13.8	6.9	.83	BRW
BTT	MAN	73.0	53.3	5.0	.00	86.5	30.8	299.5	3.9	49.1	10.8	1.85	BTT
BVR	RAWS	80.0	37.0	5.0	.00	90.4	85.7	391.3	6.8	110.8	25.5	8.4	BVR
CDB	MAN	55.0	80.1	27.0	.00	81.6	7.7	104.8	12.2	13.1	13.4	2.70	CDB
CEM	MAN	73.0	39.0	1.0	.00	88.7	46.8	388.3	3.9	72.0	13.5	2.71	CEM
CHT	RAWS	.0	.0	.0	.00	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	CHT
COT	RAWS	72.0	48.0	3.0	.00	83.0	17.3	289.2	2.1	30.2	4.4	.3	COT
CSN	RAWS	59.0	60.0	3.0	.00	81.5	9.9	114.1	1.7	16.3	2.1	.1	CSN
CXC	MAN	82.0	30.5	5.0	.00	92.1	31.4	325.4	8.7	50.7	20.2	5.57	CXC
CZO	MAN	77.0	32.1	18.0	.00	91.4	28.5	334.1	22.8	47.0	37.8	16.87	CZO
DLG	MAN	67.0	54.4	5.0	.00	88.1	13.4	201.4	4.9	23.1	8.5	1.20	DLG
DRY	MAN	76.0	35.0	.0	.00	87.0	25.3	282.3	2.8	41.4	7.4	.93	DRY
EAG	RAWS	74.0	36.0	2.0	.00	88.9	15.6	268.8	4.3	27.3	8.3	1.1	EAG
EIL	MAN	77.0	33.4	4.0	.00	90.9	90.1	466.4	6.8	121.6	26.4	8.95	EIL
ENA	MAN	75.0	37.0	4.0	.00	90.2	63.3	411.2	6.1	91.4	21.5	6.22	ENA
ENN	MAN	75.0	44.6	7.0	.00	88.2	60.0	367.6	5.9	85.3	20.2	5.55	ENN
FAI	MAN	78.0	28.8	3.0	.00	91.7	73.2	434.2	7.0	103.0	25.0	8.10	FAI
FYU	MAN	74.0	32.9	3.0	.00	90.5	36.5	348.1	5.9	57.9	16.4	3.83	FYU
GAL	MAN	76.0	40.1	2.0	.00	87.5	25.3	291.3	3.6	41.6	9.0	1.34	GAL
GKN	MAN	74.0	31.6	12.0	.00	91.2	39.1	365.5	13.6	61.7	30.6	11.59	GKN
GRF	RAWS	75.0	36.0	2.0	.00	90.1	37.1	247.3	5.2	54.0	14.2	2.9	GRF
HAD	RAWS	68.0	61.0	2.0	.00	76.6	12.9	224.3	1.0	22.6	1.0	.0	HAD
HAY	RAWS	73.0	64.0	5.0	.00	67.4	11.4	192.5	.9	20.0	.8	.0	HAY
HDO	RAWS	66.0	61.0	13.0	.00	82.2	22.1	280.9	4.2	37.0	9.7	1.5	HDO
HOG	RAWS	75.0	50.0	.0	.00	85.2	38.2	330.7	2.2	59.3	7.3	.9	HOG
HOM	MAN	62.0	69.7	11.0	.00	85.8	53.8	418.7	5.8	81.5	19.3	5.14	HOM
HOP	RAWS	.0	.0	.0	.00	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	HOP
HOZ	RAWS	75.0	40.0	5.0	.00	89.7	34.9	292.2	6.2	53.8	16.3	3.7	HOZ
IAN	RAWS	71.0	55.0	5.0	.00	80.9	57.6	347.5	1.9	81.5	7.9	1.0	IAN
ILI	MAN	66.0	62.9	8.0	.00	87.7	107.9	421.2	6.0	131.6	24.9	8.04	ILI
INK	RAWS	77.0	45.0	4.0	.00	87.0	36.9	335.9	3.9	58.0	11.8	2.1	INK
JNU	MAN	74.0	47.9	6.0	.00	89.8	27.8	198.4	6.9	41.3	15.3	3.38	JNU
KAK	RAWS	76.0	44.0	.0	.00	87.2	27.7	291.8	2.9	44.8	7.9	1.0	KAK
KAN	RAWS	74.0	41.0	2.0	.00	88.5	66.6	316.9	4.1	87.4	15.5	3.4	KAN
KEL	RAWS	72.0	50.0	8.0	.00	57.9	13.4	182.6	.7	22.7	.7	.0	KEL
KIL	RAWS	.0	.0	.0	.00	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	KIL
KLA	RAWS	67.0	41.0	5.0	.00	88.5	20.5	295.1	5.2	35.0	11.3	1.9	KLA
KNA	RAWS	78.0	41.0	6.0	.00	89.7	44.5	405.0	6.7	69.8	19.9	5.3	KNA
KNL	RAWS	82.0	32.0	3.0	.00	91.6	98.7	445.9	7.0	127.1	27.3	9.4	KNL
KNY	MAN	75.0	31.8	3.0	.00	92.9	51.7	365.3	8.4	76.5	24.4	7.74	KNY
KOY	RAWS	57.0	76.0	4.0	.00	70.0	30.7	307.1	.9	49.3	2.3	.1	KOY
MAC	RAWS	70.0	39.0	3.0	.00	90.4	50.3	289.2	5.8	70.1	17.9	4.4	MAC
MCG	MAN	76.0	35.8	3.0	.00	90.3	29.4	280.9	5.7	46.6	14.2	2.98	MCG
MCK	RAWS	43.0	100.0	1.0	.00	77.1	14.7	287.5	1.0	26.1	1.2	.0	MCK
MHM	RAWS	.0	.0	.0	.00	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	MHM
NCK	RAWS	76.0	44.0	4.0	.00	90.1	57.2	418.4	6.1	85.3	20.5	5.7	NCK

STA	TYPE	TEMP	Rh	WIND	RAIN	FFM	DMC	DC	SI	BUI	FWI	DSR	STA
NOA	RAWS	67.0	58.0	4.0	.00	82.9	12.2	169.2	2.2	20.8	3.6	.2	NOA
NRU	RAWS	71.0	51.0	5.0	.00	85.9	50.5	306.6	3.6	71.6	12.5	2.3	NRU
OME	MAN	57.0	83.3	6.0	.00	61.0	14.6	279.5	.7	25.9	.8	.02	OME
ONN	RAWS	69.0	58.0	3.0	.00	74.9	15.4	219.8	1.0	26.3	1.3	.0	ONN
ORT	MAN	71.0	44.0	6.0	.14	74.5	23.2	281.9	1.2	38.6	2.9	.18	ORT
OTZ	MAN	64.0	67.4	8.0	.00	77.8	16.1	219.9	1.8	27.3	3.4	.24	OTZ
PAQ	MAN	73.0	49.5	6.0	.00	87.9	41.5	415.0	5.2	66.5	15.9	3.66	PAQ
POK	RAWS	57.0	83.0	.0	.00	82.0	40.5	405.7	1.4	64.9	5.2	.5	POK
POR	RAWS	78.0	36.0	3.0	.00	90.0	41.0	309.6	5.5	61.6	16.1	3.7	POR
QRZ	RAWS	71.0	58.0	16.0	.00	85.7	57.2	332.2	3.6	80.0	25.4	8.3	QRZ
RBT	RAWS	74.0	50.0	4.0	.00	87.6	47.4	333.3	4.2	70.0	14.1	2.9	RBT
RND	RAWS	73.0	41.0	6.0	.00	89.2	69.9	336.1	6.2	92.1	21.8	6.3	RND
SBX	MAN	77.0	41.7	6.0	.00	90.5	43.4	466.3	7.6	70.5	21.8	6.36	SBX
SIT	MAN	64.0	72.5	5.0	.00	80.7	10.4	261.7	1.8	19.0	2.7	.16	SIT
SMT	RAWS	70.0	42.0	6.0	.00	87.1	16.9	205.3	4.6	28.1	8.9	1.3	SMT
SNY	RAWS	76.0	44.0	4.0	.00	88.7	53.3	307.1	4.9	74.4	16.4	3.8	SNY
SRV	RAWS	83.0	36.0	3.0	.00	90.7	55.1	350.8	6.1	79.1	19.7	5.3	SRV
SWK	RAWS	72.0	47.0	4.0	.00	85.2	34.1	311.7	3.0	53.7	9.1	1.3	SWK
SWN	RAWS	79.0	39.0	6.0	.00	90.3	57.8	427.8	7.3	86.4	23.7	7.3	SWN
SXQ	MAN	80.0	31.4	7.0	.00	92.3	74.6	458.0	10.6	106.1	33.7	13.77	SXQ
TAL	MAN	73.0	46.0	5.0	.00	87.7	42.8	385.2	4.6	67.0	14.8	3.19	TAL
TEE	RAWS	76.0	45.0	4.0	.00	87.0	17.0	304.0	3.9	30.0	8.0	1.0	TEE
TEL	RAWS	79.0	41.0	6.0	.00	89.0	45.7	345.4	6.1	68.7	18.4	4.7	TEL
TES	RAWS	78.0	34.0	2.0	.00	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	TES
TET	RAWS	73.0	47.0	3.0	.00	86.4	19.7	224.5	3.3	32.3	7.2	.9	TET
TKA	MAN	78.0	25.6	8.0	.00	92.7	22.8	239.1	12.2	36.9	22.0	6.45	TKA
TOK	MAN	72.0	34.0	3.0	.00	87.6	22.1	350.4	3.9	38.2	9.2	1.39	TOK
TRN	RAWS	72.0	47.0	4.0	.00	70.6	7.6	183.0	.9	13.9	.6	.0	TRN
TWR	RAWS	71.0	52.0	1.0	.00	86.8	50.9	385.7	2.9	76.6	11.1	1.9	TWR
TZL	MAN	70.0	47.2	4.0	.00	89.7	41.2	343.8	5.7	63.4	16.7	3.99	TZL
TZV	MAN	78.0	24.6	6.0	.00	92.9	61.5	374.5	10.6	87.3	30.7	11.70	TZV
UNK	MAN	60.0	83.5	8.0	.00	81.2	58.3	333.2	2.5	81.1	10.1	1.62	UNK
WBQ	RAWS	79.0	38.0	2.0	.00	90.2	43.3	350.1	5.2	66.2	16.0	3.6	WBQ
WNL	RAWS	78.0	43.0	4.0	.00	87.5	48.9	375.3	4.2	73.8	14.3	3.0	WNL
Z60	MAN	68.0	45.2	.0	.00	75.6	17.1	246.0	.8	29.2	.9	.02**	Z60
ZMB	RAWS	74.0	52.0	3.0	.00	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	ZMB
STA	TYPE	TEMP	Rh	WIND	RAIN	FFM	DMC	DC	SI	BUI	FWI	DSR	STA
5EA	MAN	69.0	42.0	8.0	.00	82.7	26.3	348.2	3.0	44.3	8.1	1.09	5EA
5SZ	MAN	64.0	44.6	5.0	.00	88.1	32.9	369.6	4.9	53.9	13.7	2.80	5SZ
7MI	RAWS	81.0	42.0	5.0	.00	89.4	69.3	353.6	5.9	93.0	21.2	6.0	7MI
ADQ	MAN	81.0	38.0	10.0	.00	90.6	24.9	153.8	10.6	35.5	19.5	5.25	ADQ
AK2	MAN	65.0	44.7	6.0	.00	87.4	11.1	109.7	4.8	17.8	7.2	.89	AK2
ALS	RAWS	72.0	48.0	4.0	.00	89.9	79.1	420.4	5.9	107.7	22.6	6.8	ALS
ANC	MAN	74.0	44.5	7.0	.00	88.8	50.2	365.3	6.4	74.8	20.0	5.47	ANC
ANI	MAN	68.0	45.2	7.0	.00	89.5	35.6	300.9	7.0	55.0	18.1	4.60	ANI
ANN	MAN	68.0	70.4	5.0	.06	76.5	26.4	166.3	1.3	37.8	3.0	.19	ANN
AWR	RAWS	64.0	54.0	6.0	.00	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	AWR
BAR	RAWS	77.0	34.0	2.0	.00	90.3	49.7	320.5	5.3	71.7	16.9	4.0	BAR
BDV	RAWS	84.0	28.0	4.0	.00	91.8	95.8	450.6	8.9	125.2	32.0	12.5	BDV
BEN	RAWS	55.0	63.0	1.0	.00	81.3	51.0	347.0	1.4	74.6	5.8	.6	BEN
BET	MAN	59.0	74.7	10.0	.00	84.0	27.6	322.2	4.2	45.5	10.8	1.84	BET
BGQ	MAN	79.0	31.2	6.0	.00	91.7	75.1	435.6	9.0	105.0	29.9	11.14	BGQ
BIG	MAN	72.0	33.8	2.0	2.37	58.0	12.5	190.0	.4	21.6	.4	.01	BIG
BRW	MAN	47.0	82.6	18.0	.00	80.8	7.8	135.9	5.4	13.8	6.9	.83	BRW
BTT	MAN	73.0	53.3	5.0	.00	86.5	30.8	299.5	3.9	49.1	10.8	1.85	BTT
BVR	RAWS	80.0	37.0	5.0	.00	90.4	85.7	391.3	6.8	110.8	25.5	8.4	BVR
CDB	MAN	55.0	80.1	27.0	.00	81.6	7.7	104.8	12.2	13.1	13.4	2.70	CDB
CEM	MAN	73.0	39.0	1.0	.00	88.7	46.8	388.3	3.9	72.0	13.5	2.71	CEM
CHT	RAWS	.0	.0	.0	.00	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	-1.0	CHT
COT	RAWS	72.0	48.0	3.0	.00	83.0	17.3	289.2	2.1	30.2	4.4	.3	COT
CSN	RAWS	59.0	60.0	3.0	.00	81.5	9.9	114.1	1.7	16.3	2.1	.1	CSN