

**ALASKA INTERAGENCY FIRE COORDINATION CENTER
DAILY SITUATION REPORT
Friday, August 6, 1993
PREPAREDNESS LEVEL 2**

FIRE HISTORY:

| | NEW | CARRYOVER | OUT | FIRES-TO-DATE | ACRES-TO-DATE |
|--------------|-----|-----------|-----|---------------|---------------|
| AFS TOTALS | 0 | 50 | 1 | 215 | 495206.2 |
| GAL | 0 | 13 | 0 | 56 | 108797.6 |
| TAL | 0 | 12 | 0 | 90 | 103739.8 |
| UYK | 0 | 25 | 1 | 69 | 282668.8 |
| STATE TOTALS | 1 | 25 | 0 | 478 | 121337.1 |
| AMAF | 0 | 2 | 0 | 105 | 150.7 |
| CRAF | 0 | 1 | 0 | 24 | 205.3 |
| DAF | 0 | 0 | 0 | 21 | 1752.9 |
| FAF | 0 | 8 | 0 | 160 | 14890.6 |
| KKAF | 0 | 1 | 0 | 87 | 41.5 |
| SEAF | 0 | 0 | 0 | 12 | 2.9 |
| SWAF | 0 | 13 | 0 | 52 | 100935.5 |
| TAF | 1 | 1 | 0 | 17 | 3357.7 |
| USFS TOTALS | 0 | 4 | 0 | 43 | 197.2 |
| CGF | 0 | 3 | 0 | 23 | 45.9 |
| TNF | 0 | 1 | 0 | 20 | 151.3 |

INCIDENTS:

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

v:
j: NONE

STA:

B773 6250 14137 TAF STA L&W H 0.1 U/U MOD
313773 T12N R20E SNWNE10 CR 08/05/93
ESCAPED CAMPFIRE ON BANK OF CHISANA RIVER THAT IS SMOLDERING UNDER THE WHITE SPRUCE CANOPY. OWNERSHIP IS STATE. MODIFIED PROTECTION CONVERTED TO LIMITED. NO ACTION IS PLANNED AND NATURAL RIVER BOUNDRIES SHOULD CONTAIN.

USFS: NONE

CARRYOVERS:

AFS:

B236 6341 15105 TAL NPS DEP L 9000.0 U/U LIM
T14S R018W S18 F 06/03/93
THE FIRE WAS NOT MONITORED.

B248 6547 14944 TAL STA L&W L 36250.0 M/U FUL
332248 T11N R010W S06 F 06/04/93
16 SMOKEJUMPERS WERE DEMOBILIZED TODAY. 8500 GAL TENDER RELEASED AFTER SHIFT. THE SAW LINE WAS COMPLETED. CREWS WORKED TO SECURE THE PERIMETER AND CUT, PILED AND BURNED DOWNFALL WITHIN 50 FEET OF PERIMETER. THE PROBEYE IS IN USE TO SCAN FOR HOT SPOTS. PRECIPITATION WAS RECEIVED. FAIRBANKS #2, BEAVER, STEVEN'S VILLAGE, HUGHES, NORTHSTARS, MIDNIGHT SUNS, AND 1.5 SMOKEJUMPER HAND CREWS. 1200 GAL TENDER, N3607S, N183AH, ASSORTED OVERHEAD. SLOPOVER IS 95% CONTAINED, ESTIMATE CONTAINMENT OF SLOPOVER 8/6. GOULD +123. COST TODAY: \$52,199.08. COST TO DATE: \$635,058.83.

B292 6607 14252 UYK FWS YKF L 43988.0 M/U LIM

T15N R023E S22 F 06/06/93
LOCATED 63 MILES SE FT. YUKON, BURNING ON FWS/YKF, BORDERING BLM
LAND. AREA RECEIVED SOME RAIN AND THE BURNOUT WAS CANCELLED. THE
CHENA CREW WAS DEMOBBED TO FYU. FIRE ACTIVITY WAS MINIMAL DUE TO
HIGH RH'S. (8/5)

- 344 6336 15205 TAL NPS DEP L 1200.0 U/U LIM
T15S R023W S19 F 06/13/93
FIRE NOT MONITORED TODAY.
- 357 6516 14338 UYK NPS YCP L 19865.0 U/U LIM
T05N R020E S09 F 06/15/93
AIRSPACE CLOSURE: NOTAMS/TFR 65 16 X 143 38, R.R. 10 NM RADIUS,
V.R. 3,000 ASL FIRE IS LOCATED 8 MI. SOUTH OF THE YUKON R. BETWEEN
WOODCHOPPER CR. AND ALDER CR.. FIRE IS NOW 4 MI. WEST AND SOUTH
FROM STRUCTURES, MINING EQUIP. AND A FUEL TANK LOCATED AT
WOODCHOPPER LANDING. FIRE FLOWN BY ZONE DETECTION 999GB AT 1200
HRS. FIRE IS SMOLDERING. RAINING ON FIRE. SOME FLAME VISIBLE ON
SOUTHEAST CORNER. FIRE COLD AND WET. FIRE STILL MAY POSE A THREAT
TO WOODCHOPPER LANDING. ACREAGE GAIN: 620. (08/05/93)
- 371 6527 14310 UYK NPS YCP L 695.0 U/U LIM
T07N R023E S10 F 06/16/93
FIRE IS LOCATED 6 MILES NORTH OF YUKON RIVER NEAR EDWARDS CREEK.
FIRE NOT FLOWN BECAUSE THERE WAS NO EXPECTED THREAT TO PROTECTABLE
RESOURCES. FIRE LAST FLOWN 08/03. (08/05/93)
- 407 6642 14703 UYK FWS YKF L 195.0 U/U LIM
32407 T22N R003W S35 F 06/24/93
FIRE LOCATED 40 MILES W. OF THE FT. YUKON, ON THE HADWEENZIC RIVER.
THE FIRE WAS NOT FLOWN DUE TO LOW CLOUD COVER AND LOW EXPECTED
GROWTH. NO PROTECTABLE RESOURCES ARE THREATENED AT THIS TIME.
(8/5)
- 411 6528 14321 UYK NPS YCP L 110.0 U/U LIM
T07N R021E S03 F 06/24/93
FIRE IS 5 MILES NE OF THE YUKON RIVER NEAR EUREKA CREEK. FIRE NOT
FLOWN BECAUSE THERE WAS NO EXPECTED THREAT TO PROTECTABLE
RESOURCES. FIRE LAST FLOWN 08/04. (08/05/93)
- 450 6534 15153 TAL BLM KOD L 26200.0 U/U LIM
T09N R021W S35 F 06/30/93
FIRE WAS NOT MONITORED.
- 454 6553 14829 UYK FWS YKF L 2020.0 U/U LIM
T12N R004W S07 F 06/30/93
FIRE IS LOCATED 18 MILES SOUTHEAST OF STEVENS VILLAGE. FIRE FLOWN
BY ZONE DETECTION 17DL ON 08/04 AT 1955 HRS. SMOLDERING IN LIGHT
FUELS. ACREAGE GAIN: 240. FIRE NOT FLOWN ON 08/05, BECAUSE THERE
WAS NO EXPECTED THREAT TO PROTECTABLE RESOURCES. FIRE LAST FLOWN
08/04. (08/05/93)
- 463 6519 14157 UYK NPS YCP L 255.0 U/U LIM
T05N R028W S27 F 07/01/93
FIRE IS LOCATED 8 MI. NNW OF THE MOUTH OF THE NATION R. AND 2 MI.
NORTH OF THE YUKON R.. FIRE NOT FLOWN BECAUSE THERE WAS NO
EXPECTED THREAT TO PROTECTABLE RESOURCES. ACREAGE REDUCTION DUE
TO EVALUATION OF FIRE PERIMETER. FIRE LAST FLOWN 08/04.
(08/05/93)
- 479 6530 14146 UYK NCA L 2250.0 U/U LIM
T08N R029E S22 F 07/03/93
FIRE IS MULTIPLE OWNERSHIP, NCA (DOYON) AND BLM. FIRE IS LOCATED
BETWEEN CHARLEY CR. AND THE KANDIK R.. FIRE IS 1 1/2 MILES FROM

THE YUKON CHARLEY PRESERVE AND MAY BECOME A THREAT TO A CABIN LOCATED 1 1/2 MI DUE SOUTH ON THE KANDIK R.. FIRE NOT FLOWN BECAUSE THERE WAS NO CURRENT EXPECTED THREAT TO PROTECTABLE RESOURCES. FIRE LAST FLOWN 08/04. (08/05/93)

B480 6949 15826 GAL BLM ARD L 16740.0 U/U LIM
T 7N R 19W S00 U 07/03/93
FIRE NOT FLOWN TODAY DUE TO LOW EXPECTED FIRE ACTIVITY. (8/5)

B522 6442 14741 TAL MIL ARM H 22.0 U/U UNP
332522 T02S R001W S35 F 07/11/93
THE FIRE WAS NOT MONITORED.

B554 6635 14612 UYK FWS YKF L 10693.0 M/U LIM
332554 T20N R007E S03 F 07/14/93
FIRE IS 15 MILES W. OF FT. YUKON, ON THE SW BOUNDARY OF THE VENETIE RESERVATION. THE FIRE WAS INACTIVE TODAY WITH HIGHER RH'S AND PRECIPITATION IN THE AREA. DEMOB WAS COMPLETED OF BORCHERDING +6 INTO FYU AND THE FIRE WAS PLACED ON MONITOR STATUS. THE ALLOTMENTS AND VENETIE RESERVATION TO THE NE ARE NOT CURRENTLY THREATENED.

B557 6554 14338 UYK NCA L 158300.0 M/U LIM
T13N R019E S36 F 07/14/93
AIRSPACE CLOSURE: NOTAMS/ TFR, 65 49 X 141 04, R.R. 10 NM RADIUS, V.R. 3,000 AGL FIRE IS MULTIPLE OWNERSHIP, STATE, BLM, NCA (DOYON / VILLAGE) AND NPS. FIRE FLOWN BY ZONE DETECTION 999GB AT 1400 HOURS. FIRE IS SMOLDERING ON ALL PERIMETERS. FIRE ACTIVITY VERY LOW. FIRE RECEIVED A FAIR AMOUNT OF RAIN. SQUADS WORKED ON SECURING CABINS ON B687. ON 08/06 WILL FLY B292, B357, B557, B563, B687, & B750 TO MAKE ASSESSMENTS FOR PLANNING. ALSO PLAN TO MAP ALL CABINS AND ALLOTMENTS IN THE FIRE AREAS. STILL CALCULATING FIRE SIZE. NOTE: IC HOWARD AND B557 ARE CHARGED WITH CABIN PROTECTION FOR FIRES B292, B357, B557, B563, AND B687. IC HOWARD + 39 TAZLINA (08/05/93)

B558 6439 14634 TAL MIL ARM H 15.0 U/U LIM
T03S R006E S17 F 07/14/93
THE FIRE WAS NOT MONITORED.

B563 6610 14406 UYK STA L&W L 56.0 U/U LIM
331563 T16N R017E S35 F 07/15/93
THE FIRE IS LOCATED APPROXIMATELY 7 MILES NE OF THE YUKON RIVER, 35 MILES SE OF FT. YUKON. THE FIRE WAS NOT FLOWN DUE TO LOW CLOUD COVER AND LOW EXPECTED GROWTH. TOTAL COST TO DATE: \$5,749.00 (8/5)

B568 6519 14554 UYK STA L&W L 1270.0 U/U LIM
T06 R009 S33 F 07/15/93
FIRE IS LOCATED 6 MI. SOUTH OF TWELVEMILE SUMMIT (STEESE HIGHWAY). FIRE NOT FLOWN BECAUSE THERE WAS NO EXPECTED THREAT TO PROTECTABLE RESOURCES. EST. STATE COSTS TO DATE: \$3,064.00. FIRE LAST FLOWN 08/01/93. (08/05/93)

B569 6727 14404 UYK FWS YKF L 20932.0 U/U LIM
T30N R017E S06 F 07/16/93
NOT UPDATED

B570 6444 15219 TAL BLM KOD L 7870.0 U/U LIM
T02S R024W S14 F 07/16/93
THE FIRE WAS NOT MONITORED.

R573 6710 14749 UYK STA L&W L 4662.0 U/U LIM
1573 T27N R001W S18 F 07/16/93
THE FIRE IS LOCATED AT THE CONFLUENCE OF FLAT CREEK AND THE CHANDALAR RIVER. FIRE WAS FLOWN BY 17DL, FIRE HAD RECEIVED SOME

RAIN AND THERE WAS NO SIGNIFICANT ACREAGE GAIN. COST TODAY:\$345.00
TOTAL COST TO DATE \$5430.00 (8/5).

582 6446 15116 TAL STA L&W L 7200.0 U/U LIM
31582 T02S R018W S01 F 07/16/93
FIRE WAS NOT MONITORED TODAY. COST TO DATE: \$15,276.25

585 6411 14105 UYK STA L&W L 4615.0 M/U LIM
T08S R034E S31 F 07/16/93
FIRE IS MULTIPLE OWNERSHIP, STATE AND BLM. FIRE IS 4 MILES NORTH
OF BOUNDARY AND 1 1/2 MILES WEST OF CANADA. FIRE IS NOW HEADING
TOWARDS CABINS ALONG THE FORTY MILE RIVER. CLOSEST CABIN LOCATED
1 MILE IN FRONT OF FIRE ON THE OTHER SIDE OF THE FORTY MILE R.
FIRE IS BORDERED BY SMITH AND CANYON CR. FIRE ACTIVITY LOW DUE
OVERCAST, HIGH RH AND LIGHT RAIN. PATROLLED AND MONITORED MOP UP
AT MINING OPERATION ON CANYON CR. ON 08/06 WILL CONTINUE TO PATROL
AND MONITOR. FIRE LAST FLOWN 08/04. ESTIMATED STATE COSTS TO
DATE: \$65,241.00 IC POLACK + 1 GOLD (08/05/93)

589 6550 14724 UYK BLM SWD L 4470.0 U/U LIM
T12 R002 S31 F 07/17/93
FIRE IS LOCATED AT THE JUNCTION OF BULL AND VICTORIA CREEKS 3 MI.
SOUTH OF THE YUKON FLATS REFUGE. FIRE FLOWN BY ZONE DETECTION 17DL
AT 1930 HRS ON 08/04. FIRE IS CREEPING AND SMOLDERING TO THE SE
AND N. FIRE GAIN: 140. FIRE NOT FLOWN ON 08/05 BECAUSE THERE WAS
NO THREAT TO PROTECTABLE RESOURCES. (08/05/93)

593 6604 14535 UYK FWS YKF L 3324.0 U/U MOD
T14N R010E S11 F 07/17/93
THE FIRE IS LOCATED 30 MILES S. OF FT. YUKON. FIRE WAS FLOWN BY
17DL. SMOKES WERE OBSERVED ON THE N AND E FLANKS, WITH SMOKES ALONG
THE PERIMETER AND SMOLDERING WITHIN THE PERIMETER. (8/5)

594 6505 14143 UYK NPS YCP L 80.0 U/U LIM
T03N R030E S18 E 07/17/93
FIRE IS 1 MILE NORTH FROM THE CONFLUENCE OF TYRENA CK. AND TROUT
CK.. FIRE NOT FLOWN BECAUSE THERE WAS NO EXPECTED THREAT TO
PROTECTABLE RESOURCES. FIRE LAST FLOWN 07/31/93. (08/05/93)

603 6742 14659 UYK STA L&W L 942.0 U/U LIM
31603 T33N R003E S12 F 07/17/93
FIRE IS LOCATED ON THE CONFLUENCE OF THE NORTH FORK EAST FORK AND
THE NORTH FORK CHANDALAR RIVER. FIRE WAS NOT FLOWN DUE TO LOW
CLOUDS AND LOW EXPECTED ACTIVITY. NO PROTECTABLE RESOURCES
THREATENED AT THIS TIME. TOTAL COST TO DATE: \$2990 (8/5)

639 6415 15738 GAL STA L 3200.0 U/U LIM
31639 T14S R 6E S35 K 07/19/93
FIRE NOT FLOWN DUE TO LOW EXPECTED FIRE ACTIVITY. (8/5)

653 6406 15708 GAL STA L 4800.0 U/U LIM
31653 T16S R 9E S17 K 07/20/93
FIRE WAS NOT FLOWN DUE TO LOW EXPECTED FIRE ACTIVITY. (8/5)

662 6410 15650 GAL STA L 5640.0 U/U LIM
31662 T15S R 10E S26 K 07/21/93
FIRE NOT FLOWN TODAY DUE TO LOW EXPECTED FIRE ACTIVITY. (8/5)

663 6329 15244 TAL NPS DEP L 2900.0 U/U LIM
32663 T16S R027W S35 F 07/21/93
THE FIRE WAS NOT MONITORED.

670 6415 15315 TAL BLM KOD L 600.0 U/U LIM
T14S R028E S23 K 07/20/93

THE FIRE WAS NOT MONITORED.

572 6331 15134 TAL NPS DEP L 200.0 U/U LIM
T16S R021W S23 F 07/21/93
THE FIRE WAS NOT MONITORED.

B678 6951 15913 GAL BLM ARD L 58900.0 U/U LIM
T 6N R 29W S00 U 07/22/93
FIRE NOT FLOWN TODAY DUE TO LOW EXPECTED FIRE ACTIVITY. (8/5)

B684 6349 15941 GAL BLM AND L 1800.0 U/U LIM
T19S R 5W S20 K 07/22/93
FIRE WAS NOT FLOWN TODAY DUE TO LOW EXPECTED FIRE ACTIVITY. (8/5)

B685 6353 15755 GAL FWS INN L 65.0 U/U LIM
T18S R 5E S33 K 07/22/93
FIRE WAS NOT FLOWN DUE TO LOW EPECTED FIRE ACTIVITY. (8/5)

B686 6354 15757 GAL FWS INN L 640.0 U/U LIM
T18S R 5E S30 K 07/22/93
FIRE WAS NOT FLOWN DUE TO LOW EXPECTED FIRE ACTIVITY. (8/5)

B687 6542 14216 UYK BLM L 2180.0 U/U LIM
T10N R026E S11 F 07/22/93
FIRE IS 4.1 NAUTICAL MILES NW FROM KANDICK STRIP. SQUADS DETAILED
FROM B557 WORKED ON STRUCTURE PROTECTION ON CABINS #4 AND #5 ALONG
THE BLACK RIVER AND VAN HATTEN CREEK. WORK WILL CONTINUE ON 08/06.
(08/05/93)

B690 6337 15949 GAL BLM AND L 1150.0 U/U LIM
T21S R 6W S10 K 07/22/93
FIRE WAS NOT FLOWN TODAY DUE TO LOW EXPECTED FIRE ACTIVITY. (8/5)

03 6340 15816 GAL FWS INN L 5.0 U/U LIM
T19S R004E S03 K 07/24/93
FIRE WAS NOT FLOWN TODAY DUE TO LOW EXPECTED FIRE ACTIVITY. (8/5)

B704 6346 15808 GAL FWS INN L 4.0 U/U LIM
T20S R004E S08 K 07/24/93
FIRE WAS NOT FLOWN DUE TO LOW EXPECTED FIRE ACTIVITY. (8/5)

B706 6352 15715 GAL FWS INN L 80.0 U/U LIM
T19S R008E S02 K 07/24/93
FIRE WAS NOT FLOWN DUE TO LOW EXPECTED FIRE ACTIVITY. (8/5)

B707 6640 15558 GAL STA L 20.0 U/U LIM
331707 T15N R013E S25 K 07/25/93
FIRE WAS NOT FLOWN TODAY DUE TO LOW EXPECTED FIRE ACTIVITY. (8/5)

B724 6400 15053 TAL STA L&W L 600.0 U/U MOD
331724 T10S R017W S33 F 07/27/93
FIRE NOT MONITORED TODAY. ESTIMATED COST TO DATE: \$5,230.

B747 6651 14227 UYK FWS ARC L 14.0 U/U LIM
T24N R 24E S35 F 07/29/93
FIRE IS APROXIMATELY 5 MILES NORTH OF NEGROHEAD MOUNTAIN. FIRE WAS
NOT FLOWN DUE TO LOW CLOUD COVER AND LOW EXPECTED GROWTH. NO
REPEATER SITE ON TOP OF NEGROHEAD MT. DOES NOT APPEAR TO BE
THREATENED AT THIS TIME. (8/5)

R750 6523 14331 UYK NPS YCP L 16.0 U/U LIM
T07N R020E S36 F 07/30/93
FIRE IS LOCATED 1 MILE WEST OF THE YUKON R. AND 1 MILE EAST OF
WEBBER CREEK. FIRE B357 IS 3 1/2 MILES TO THE SOUTH FIRE FLOWN BY

ZONE DETECTION 999GB AT 1130 HRS. SURFACE FIRE BURNING HOT IN SPRUCE AND HARDWOODS. FIRE IS RECEIVING RAIN. FIRE IS CURRENTLY NO THREAT TO PROTECTABLE RESOURCES. ACREAGE GAIN: 4. (08/05/93)

3766 6513 14455 UYK BLM L 2.0 U/U LIM
 T05N R014E S31 F 08/02/93
 FIRE IS LOCATED 1 1/4 MILE EAST OF WOLF CREEK AND 1 1/2 MILES WEST OF GRIZZLY CREEK. FIRE NOT FLOWN BECAUSE THERE WAS NO EXPECTED THREAT TO PROTECTABLE RESOURCES. FIRE LAST FLOWN 08/02/93. (08/05/93)

3768 6444 14059 UYK CAN L 0.1 OUT LIM
 T R S 08/04/93
 FIRE WAS LOCATED 5 MI SE OF EAA, 2 MI S OF EAGLE CR, AND 5 MI NW OF MT. GLADMAN. THIS WAS A CANADIAN ACTION FIRE LOCATED 1/4 MI FROM THE U.S. BORDER AND APROX 2 MI S OF CRITICAL SITES ON THE E SIDE OF THE YUKON. FIRE DECLARED OUT AT 1607 08/05/93. JUMPERS DEMOBED AT 1615. HAMILTON + 3 (08/05/93)

3772 6706 14717 UYK BLM ARD L 25.0 M/U MOD
 T26N R002E S03 F 08/04/93
 FIRE LOCATED ON THE NORTH SIDE OF THE CHANDALR RIVER APPROXIMATELY 1 MILE FROM THE VENETIE RESERVATION. THE E FLANK OF THE FIRE WAS ACVTIVE, BURNING IN HEAVY BRUSH. MOP UP CONTINUES BUT IS PROGRESSING SLOWLY, DUE TO DEEP BURNING. IC. MARCUS WELLS + 8 TURQUOISE. (8/5)

STA:
 3536 6146 15556 SWAF BLM AND L 28010.0 U/U LIM
 304536 T19N R37W SNWSE02 SM 07/12/93
 FIRE NOT FLOWN 8/5.

311571 6425 15006 FAF STA L&W L 2550.0 U/U LIM
 T06S R13W S04 FM 07/16/93
 FIRE NOT FLOWN TODAY. ON MONITOR STATUS.

3577 6438 14449 FAF STA L&W L 4700.0 U/U LIM
 311577 T01S R14E S23 FM 07/16/93
 FIRE NOT FLOWN TODAY. STILL ON MONITOR STATUS.

3580 6442 14554 FAF BLM L 590.0 U/U LIM
 311580 T02S R09E S23 FM 07/16/93
 FIRE NOT FLOWN TODAY. ON MONITOR STATUS.

3608 6210 15506 SWAF STA L&W L 620.0 U/U LIM
 304608 T24N R31W SSEC23 SM 07/18/93
 FIRE NOT FLOWN 8/5.

3612 6515 14612 FAF STA L&W L 600.0 U/U LIM
 311612 T05N R08E S30 FM 07/18/93
 NO NEW INFORMATION ON NIGHT REPORT.

3620 6154 14448 CRAF NPS WSP L 170.0 U/U LIM
 302620 T2N R3E SSWSE35 CR 07/18/93
 FIRE NOT FLOWN TODAY. FIRE WILL CONTINUE IN MONITOR STATUS.

3632 6126 15955 SWAF FWS YKD L 11550.0 M/C FUL
 304632 T16N R59W SNW31 SM 07/19/93
 BASE CAMP WAS WEATHERED IN ALL DAY. WEATHER PERMITTING CREWS WILL BE DEMOBED TOMORROW AND REMAINING OVERHEAD ON SATURDAY. I.C. GREENOUGH +57

3634 6039 15554 SWAF STA L 1200.0 U/U LIM
 304634 T7N R36W S34 SM 07/19/93

FIRE NOT FLOWN 8/5.

304638 6205 15508 SWAF STA L 230.0 U/U LIM
T23N R32W SSW15 SM 07/19/93
FIRE NOT FLOWN 8/5.

B641 6243 14212 TAF FWS TET L 3000.0 M/U LIM
313641 T11N R17E SSWSE22 CR 07/19/93
FIRE ACTIVITY PICKS UP EACH AFTERNOON. ACREAGE INCREASE SHOWN AS 200
ACRES ESTIMATED. MAPPING WAS NOT A PRIORITY TODAY. ACTIVITY
CONTINUES MAINLY ON THE SOUTH FLANK. THE FIRE IS BACKING SLOWLY
TOWARD TETLIN NATIVE CORPORATION LANDS TO THE WEST. 100% OF THE
PERIMETER WAS ACTIVE AT 2130 HRS. TETLIN REFUGE AND TOK FORESTRY,
DECIDED THAT LIMITED SUPPRESSION ACTION WAS NEEDED TO PREVENT FIRE
SPREAD ONTO ADJACENT TETLIN NATIVE CORPORATION LAND TO WEST, TO
PROTECT REFUGE PERMITTED CABIN, AND PREVENT SPREAD TO NORTH ONTO
DOYON LANDS. 2 CREWS WERE SHUTTLED IN TO FIRE 8/5 PM AND ANOTHER
SCHEDULED FOR 8/6 AM. TOTAL 3 CREWS TO BE ON FIRE TO HOLD AIREAL
BURNOUT ON PM. 8/6. I.C. RICH WEBSTER PLUS ORT #1 AND #2 PLUS 2EFF.
TOTAL 35.

304648 6321 15404 SWAF STA L 853.0 U/U MOD
T25S R25E SSE2 SM 07/20/93
FIRE NOT FLOWN 8/5.

311649 6509 14614 FAF STA L&W L 1425.0 U/U LIM
T04N R07E S24 FM 07/20/93
FIRE NOT FLOWN TODAY. FIRE ON MONITOR STATUS.

B657 6250 15719 SWAF STA L&W L 4573.0 U/U LIM
304657 T32N R43W SSENW27 SM 07/20/93
FIRE NOT FLOWN 8/5.

66 6328 15429 SWAF BLM L 674.0 U/U LIM
304666 T23S R23E SNWNW30 KR 07/21/93
FIRE NOT FLOWN 8/5.

304673 6259 15342 SWAF STA L 3.0 U/U MOD
T23N R23W SNENW6 SM 07/21/93
FIRE NOT FLOWN 8/5.

301679 6122 15004 AMAF PRI H 5.0 U/C FUL
T15N R4W SWSW19 SM 07/22/93
FIRE NOT MONITORED

301714 6109 14907 AMAF STA PARK H 0.1 U/C LIM
T12N R2E SNSW9 SM 07/25/93
FIRE NOT MONITORED

304733 6334 15345 SWAF STA L 30.0 U/U LIM
T22S R26E SWSW19 KR 07/28/93
FIRE NOT FLOWN 8/5.

304736 6259 15311 SWAF STA L 0.3 U/U LIM
T33N R21W SSESE35 SM 07/28/93
FIRE NOT FLOWN 8/5.

304737 6300 15313 SWAF STA L 0.1 U/U LIM
T33N R21W SSES35 SM 07/28/93
FIRE NOT FLOWN 8/5.

1739 6355 15000 FAF STA L&W L 4900.0 U/U LIM
T11S R13W S33 FM 07/31/93
FIRE NOT FLOWN TODAY. IN MONITOR STATUS.

B758 6258 15536 SWAF NCA H 1.0 U/C CRI
304758 T33N R33W SNENE20 SM 08/01/93
FIRE BEING MONITORED BY CITY.

6347 14854 FAF STA L&W L 1.5 U/C FUL
311764 T13S R07W S16NENE FM 08/02/93
FIRE NOT FLOWN TODAY. IN MONITOR STATUS.

6422 14614 FAF STA L&W L 1.5 M/C FUL
311771 T06S R08E S30NWNW FM 08/04/93
ESTIMATED FIRE BURNING SEVERAL DAYS DUE TO EXTENSIVE FINGERING IN
GROUND FUELS AND ASH PITS TO MINERAL SOIL. DELTA FORESTRY SUPPORTS
WITH 4 PERSONNEL. CONFIRMED LIGHTNING STRIKE. DEMOBE PLANNED 1700
8/6. I.C. GILBERT + 7.

USFS:

P00549 T4N R1W S23&26 CGF USFS UNK 14.0 U/C FUL
337004 DISTRICT CONTINUES TO MONITOR.
B549

P00011 T6N R3W S07 S CGF USFS H 3.0 U/C FUL
SWAN LAKE; DISTRICT IS PATROLLING.

P00001 5850 13430 TNF USFS UNK 0.3 M/U FUL
LINCOLN ISLAND; NOT UPDATED

P00012 6102 14500 CGF NCA UNK 1.0 M/U FUL
TASNUNA RIVER; NOT UPDATED

P00001 T4N R1W S13 S CGF USFS H 0.1 M/C FUL
NO UPDATE.

INCIDENT MANAGEMENT SITUATION REPORT
Day 8/06/93 0530 MDT
readiness Level II

ALASKA: Large fire activity.

POLE, Southwest Area Forestry, Yukon Delta NWR - 11,550 acres. No estimate of containment.

B248, Tanana Zone, Alaska State - 36,000 acres. Winds have dissipated and fire received some rain. No estimate of containment.

NORTHWEST: Initial attack and large fire activity.

THREE FINGERS, Vale District, BLM - 2,560 acres. Contained.

CALIFORNIA NORTH ZONE: No significant activity.

BIG VALLEY, Lassen-Modoc RU, California State - 300 acres. No estimate of containment.

CALIFORNIA SOUTH ZONE: Initial attack activity.

NORTHERN ROCKIES: Initial attack activity.

EASTERN GREAT BASIN: Initial attack activity.

WESTERN GREAT BASIN: Initial attack and large fire activity.

KINGS RIVER, Winnemucca District, BLM - 100 acres. Contained.

WILLOW CREEK, Winnemucca District, BLM - 3,500 acres. No estimate of containment.

JUMBLED, Las Vegas District, BLM - 1,000 acres. No estimate of containment.

SOUTHWEST: Initial attack and large fire activity.

PHANTOM, Truxton Canyon Agency, BIA - 200 acres. Controlled.

PAKOON, Arizona Strip District, BLM - 1,000 acres. Containment expected 8/7.

TWEEDY, Arizona Strip District, BLM - 800 acres. Controlled.

MIDDLEWELL, Arizona Strip District, BLM - 800 acres. Controlled.

TRANSWESTERN, Roswell District, BLM - 200 acres. Contained.

BIG WELL, Arizona State - 3,000 acres. The fire received a considerable amount of rain and was turned over to the State on 8/5. Containment expected today, 8/6.

BELMONTE, Phoenix District, BLM - 150 acres. Containment expected today, 8/6.

NELLIE, Phoenix District, BLM - 150 acres. Containment expected today, 8/6.

ROCKY MOUNTAIN: Initial attack activity.

FLOOD ASSISTANCE, Topeka, Kansas. The Rocky Mountain Area has established a Receiving and Distribution Center in eastern Kansas.

EASTERN: No significant activity.

FLOOD ASSISTANCE, Shawnee NF - Type II Team (Adams) committed. River levels are expected to remain high for several days with little fluctuation for the next few days.

SOUTHERN: Initial attack and large fire activity.

SPOOKY TOO, North Carolina State - 1,977 acres. Contained.

JUNIPER, Ocala NF - 1,150 acres. Containment expected 8/10.

ANALYSIS: Initial attack activity continued in the Great Basin and Southwest Areas. Demobilization began on project fires in the Southwest as several of them met containment targets. The remainder of the west experienced minimal activity for this time of the year.

PROGNOSIS: Initial attack activity expected to continue in the Southern Area due to high temperatures, and thundershowers. The potential for initial and extended attack fires due to forecasted scattered thunderstorms and high temperatures continues in southern California, the Southwest, Great Basin, and Rocky Mountain Areas. Activity in Alaska should moderate with forecasted light rain with little or no thunderstorm activity.

NICC Intelligence Section

RCRAFT REPORT 8/6/93

| TYPE | TAIL# | LOCATION | IS/OS | START | Remarks |
|---------------------|-------|----------|-------|-------|---------------------------------|
| *AIR ATTACK* | | | | | |
| OV-10 | 646 | FBK | IS | 1100 | (AFS) OAS |
| OV-10 | 685 | FBK | IS | 1000 | (AFS) OAS |
| Baron | 662B | FBK | IS | 1000 | (STA) Cont |
| *JUMPSHIPS* | | | | | |
| Casa | 48CA | FBK | IS | 1100 | Jump 48 (AFS) Cont |
| Sherpa | 178LM | GAL | IS | 0800 | Jump 78 (AFS) Cont logistics |
| Casa | 352CA | FBK | IS | 1000 | Jump 52 (AFS) Cont |
| *AIRTANKERS* | | | | | |
| PB4Y2 | T-124 | FBK | IS | 1100 | (AFS) Contract |
| PB4Y2 | T-126 | FBK | IS | 1000 | (AFS) Contract |
| DC-7 | T-32 | FBK | IS | 1100 | (Sta) Contract |

HELICOPTERS

| AFS: | | | | | FLIGHT HRS. |
|---------|-------|-----|----|------|----------------|
| AS-350 | 3607S | FVM | IS | 1000 | (TZN) Cont 0.9 |
| B-206L3 | 94TA | GAL | IS | 0900 | (GAL) Cont |
| B-205A | 183AH | CRC | IS | 0800 | (GAL) Cont 1.7 |
| B-205 | 58116 | FYU | IS | DBL | (UYK) Cont 6.4 |
| B-212 | 358EH | CRC | IS | DBL | (TZN) Cont 5.6 |

STATE:

| | | | | | |
|---------|-------|-----|----|------|--------------------|
| B-212 | 24HS | FAF | IS | 1000 | (FAF) Cont 0.0 |
| B-212 | 523EH | BGO | IS | 1000 | (AMAF) Cont 0.0 |
| B-206L1 | 678KA | SXQ | IS | 1000 | (KKAF) Cont 1.4 |
| B-212 | 25FJ | TAF | IS | 1000 | (DAF) Cont 1.5 |
| B-212 | 213AH | 632 | IS | 1000 | (SWAF) Cont 0.0 |
| B-212 | 88TA | MCG | IS | | USFS RESOURCE WORK |

TRANSPORTATION/DETECTION

| AFS: | | | | | |
|----------|-------|-----|----|--|--------------------|
| Sherpa | 188LM | FBK | IS | | (FCC) AFS |
| AC-500 | 99GB | FBK | IS | | (UYK) Cont |
| AC-500 | 6364U | FBK | IS | | (GAL) Cont |
| Saratoga | 84023 | FBK | OS | | (TZN) Cont |
| Saratoga | 147A | FBK | IS | | (TZN) Replaces 023 |
| AC-500 | 17DL | FYU | IS | | >24 |
| Baron | 363 | FBK | IS | | AFS LOGISTICS |

STATE:

| | | | | | |
|--------|-------|-----|----|--|--------------|
| AC-500 | 6114X | MCG | IS | | (MCG) Cont. |
| Baron | 582TA | FBK | IS | | (STA) Cont. |
| DHC-2 | 521 | FAI | IS | | (FFMO) State |
| DHC-2 | 62Z | MCG | IS | | (MCG) State |
| T-28 | 214SF | MRI | IS | | (AFMO) State |

RETARDANT SITES

| Location | IS/OS | Location | IS/OS |
|----------|-------|----------|-------|
| AFS | | STATE | |
| FBK | IS | PAQ | IS |
| FYU | IS | MCG | IS |
| 3AL | IS | BIG | IS |
| BTT | IS | TSG | IS |

Crew Rotation List
as of August 06, 1993 @ 0900

| Crew Name (designator) | Zone/Area | Airstrip | Remarks |
|------------------------|-----------|-----------|----------------------|
| Sh... | (SHG) | AFS GAL | SHG |
| Se... | 2 (WLK) | AFS GAL | WLK |
| Ko... | (A) | AFS GAL | KKA |
| Noor... | #2 (ORV) | AFS GAL | ORV |
| Koyukuk | (KYU) | AFS GAL | KYU |
| Marshall | (MLL) | AFS GAL | MLL |
| Huslia #2 | (HSL) | AFS GAL | HSL |
| Stebbins #1 | (WBB) | AFS GAL | WBB |
| Kaltag #1 | (KAL) | AFS GAL | KAL |
| Chevak #2 | (VAK) | DOF SWAF | VAK |
| - | | | hired 7/20 (304632) |
| Kaltag #2 | (KAL) | AFS GAL | KAL |
| Chevak #1 | (VAK) | DOF SWAF | VAK |
| Mt. Village | (MOU) | AFS GAL | MOU |
| Galena | (GAL) | AFS GAL | GAL |
| Huslia #1 | (HSL) | AFS GAL | HSL |
| Holy Cross | (424) | AFS GAL | 424 (HCR) |
| Copper River #1 | | DOF CRAF | GKN |
| Grayling | (KGX) | AFS GAL | KGX |
| St. Michael | (SMK) | AFS GAL | SMK |
| St Marys | (KSM) | AFS GAL | KSM |
| - | | | |
| Eagle #2 | (EAA) | AFS UYK | EAA |
| Kiana #2 | (IAN) | AFS GAL | IAN |
| Kiana #1 | (IAN) | AFS GAL | IAN |
| Stevens Village | (SVS) | AFS UYK | SVS |
| Stebbins #2 | (WBB) | AFS GAL | WBB |
| Beaver | (WBQ) | AFS UYK | WBQ |
| Fort Yukon #3 | (FYU) | AFS UYK | FYU |
| Chalkyitsik | (CIK) | AFS UYK | CIK |
| Angoon | (AGN) | USFS R-10 | JNU |
| Allakaket #2 | (AET) | AFS TAL | AET |
| - | | | released 7/23 p.m. |
| Shageluk | (SHX) | DOF SWAF | SHX |
| Pilot Station | (PST) | AFS GAL | AK10 |
| Noorvik #1 | (ORV) | AFS GAL | ORV |
| Hughes | (HUS) | AFS TAL | HUS |
| Tanana #2 | (TAL) | AFS TAL | TAL |
| Selawik #1 | (WLK) | AFS GAL | WLK |
| Buckland | (7K5) | AFS GAL | 7K5 (BKC) |
| New Stoyahok | | DOF SWAF | KNW |
| Scammon Bay | | DOF SWAF | SCM |
| Nulato #2 | (NUL) | AFS GAL | NUL |
| - | | | released 6/4 @ 1600 |
| Nulato #1 | (NUL) | AFS GAL | NUL |
| Fort Yukon #2 | (FYU) | AFS UYK | FYU |
| Ve... | (VEE) | AFS UYK | VEE |
| Eag... | (EAA) | AFS UYK | EAA |
| Ramparc | (RMP) | AFS TAL | RMP |
| Minto | (51Z) | AFS TAL | 51Z (MNT) |
| Tanana #1 | (TAL) | AFS TAL | TAL |
| Fort Yukon #1 | (FYU) | AFS UYK | FYU |
| Northway #2 | (ORT) | DOF TAF | ORT |
| Ambler | (Z60) | AFS GAL | Z60 (ABL) |
| - | | | released 6/14 @ 1740 |
| Tok | (TOK) | DOF TAF | 6K8 |
| Tanacross | (TSG) | DOF TAF | TSG |
| Tetlin | (5TE) | DOF TAF | TET |
| Fairbanks #2 | (FAI) | DOF FAF | FBK |
| Northway #1 | (ORT) | DOF TAF | ORT |
| Mentasta | (MEN) | DOF TAF | TSG |
| Delta #2 | | DOF DAF | BIG |
| Nenana | (ENN) | DOF FAF | ENN |
| Allakaket #1 | (AET) | AFS TAL | AET |
| Delta #1 | (BIG) | DOF DAF | BIG |
| - | | | released 7/25 @ 1915 |
| Upper Kalskag | (KLG) | DOF SWAF | KLK |
| Lower Kalskag | (KLG) | DOF SWAF | KLK |
| Aniak | (ANI) | DOF SWAF | ANI |
| Nikolai | (SNI) | DOF SWAF | SNI |
| Sleetmute | (SQL) | DOF SWAF | SLQ |
| Ruby | (RBY) | AFS GAL | RBY |
| Fairbanks #1 | (FAI) | DOF FAF | FBK |
| Matsu | (BGQ) | DOF AMAF | PAQ |
| Copper River #2 | (CZC) | DOF CRAF | GKN |
| Copper Bay #1 | (HPB) | DOF SWAF | HPB |
| - | | | released 8/01 @ 1530 |
| Copper Bay #2 | (HPB) | DOF SWAF | HPB |
| Copper Bay #3 | (HPB) | DOF SWAF | HPB |
| Vondalton | (SNN) | DOF SWAF | SNN |
| - | | | released 8/02 @ 1330 |

UNDESIGNATED CREWS:

| | | | |
|-----------------------|----------|--|----------------------|
| Dry Creek (camp crew) | DOF DAF | | released 6/14 @ 1800 |
| Delta III | DOF DAF | | released 6/14 @ 1800 |
| Wentworth | AFS UYK | | released 6/11 @ 1320 |
| Slater | DOF CRAF | | |
| Ken... | DOF KKAF | | |

*** The Tetlin crew will be hired approximately 1000 this morning.

This is a ten count marker, after every 10th crew!!!

JUST A REMINDER - IF A CREW IS ON PAY STATUS FOR THREE DAYS, ON A FIRE OR NOT, WHETHER IT IS ON OR OFF THEIR AREA/ZONE, THEY WILL BE ROTATED TO THE BOTTOM OF THE LIST. IF THERE IS A JUDGEMENT CALL (ACTUALLY WORKED 3 SHIFTS? OR IF THE CREW IS HIRED AS A PARTIAL CREW FOR I.A.? OR ANY OTHER QUESTIONS THEY WILL BE RESOLVED BY THE AREA FIRE MANAGER.

**COMMITTED CREW LIST
AS OF AUGUST 06, 1993 @ 0900**

AREA:

GALENA ZONE

TANANA ZONE

UPPER YUKON ZONE

B248
Fairbanks #2
Stevens Village
Beaver
North Stars
Hughes
Midnight Sun H.S.

B557
Tazlina H.S.
B292
Chena Hot Shots

TAF

DAF

SWAF

313641
Northway #1
Northway #2
Tetlin***

304632
Chevak #1>>>8/6
Chevak #2>>>8/6
Shageluk>>>8/6

FAF

AMAF

USFS

*** Will be hired at 1000 today.

(U.D) This crew is an undesignated crew. They are not on the rotation list but I still do track them for available resources.

>>> Possible Demob today.

"?" This crew may be available for re-assignment.

Type I Crews Available

Type II Crews Available

AFS:

AFS:

STA:

NORTHERN ALASKA FIRE WEATHL FORECAST FOR FRIDAY

NATIONAL WEATHER SERVICE FAIRBANKS ALASKA FRIDAY, AUGUST 6, 1993
ISSUED 9:30 AM ADT

WEATHER SYNOPSIS AND MAP DISCUSSION.

A FRONTAL SYSTEM NOW HAS PUSH INTO THE SOUTHWEST MAINLAND ALASKA AND CAUSES RAINS IN THOSE AREAS. CLOUDS ASSOCIATED WITH THIS SYSTEM HAVE COVERED MUCH OF THE INLAND ALASKA. THIS WILL BRING ANOTHER CLOUDY AND RAINS DAY FOR OUR FORECASTED AREAS. CLOUDS SHOULD DISSIPATING AND ALSO MOVING EASTWARD TODAY. TOMORROW, THE LEFT OVER MOISTURE WILL BE STILL ENOUGH TO KEEP THE MOSTLY CLOUDY SKIES IN MUCH OF THE CENTRAL ALASKA.

FROM THIS WEEKEND THROUGH MIDWEEK NEXT WEEK, THE UPPER LEVEL TROUGH WILL CONTINUE PROPAGATING FROM THE WEST ACROSS THE STATE GUIDING LOW LEVEL MOISTURE FROM BERING SEA INTO THE STATE. THIS COULD WELL BE ONE OF THE INDICATIONS THAT A SUMMER WEATHER SEASON IS ENDING.

UPPER YUKON ZONE AND NORTHERN REGION
CLDS/WX..YUKON FLATS AND NORTH..PARTLY CLOUDY. WHITE MOUNTAIN AND FORTY MILE..RAINS END BY NOON WITH SOME CLOUDS BREAKING THIS AFTERNOON. WOOD RIVER AND TETLIN..CLOUDY WITH VERY LIGHT RAINS.
PSTMS..NONE

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 | 62 | 55 | SW 7 | 024 | 80.7 | 31.3 | 382.9 | 2.8 | 51.9 | 8.3 | 1.2 |
| FYU | 63 | 48 | SW 6 | 000 | 86.1 | 95.2 | 539.3 | 5.5 | 132.1 | 23.6 | 7.3 |
| CEM | 64 | 55 | SSW5 | 006 | 82.5 | 65.4 | 553.9 | 3.4 | 101.0 | 14.7 | 3.2 |
| EAG | 67 | 40 | SW 5 | 002 | 88.9 | 64.6 | 441.9 | 8.3 | 94.6 | 26.9 | 9.2 |
| SEA | 59 | 75 | SSW4 | 006 | 78.8 | 62.1 | 515.0 | 2.3 | 95.5 | 10.3 | 1.7 |
| FAI | 59 | 65 | SW 9 | 009 | 80.4 | 69.5 | 609.5 | 2.7 | 108.1 | 12.6 | 2.4 |
| EIL | 61 | 55 | SW10 | 024 | 81.1 | 34.1 | 563.4 | 2.9 | 59.2 | 9.4 | 1.4 |
| ENN | 60 | 40 | SW 4 | 008 | 84.4 | 42.2 | 466.9 | 4.4 | 68.9 | 14.4 | 3.1 |
| JIG | 61 | 67 | SE 4 | 000 | 80.8 | 38.4 | 338.1 | 2.8 | 59.9 | 9.2 | 1.4 |
| FOK | 68 | 40 | SW 3 | 001 | 89.2 | 47.5 | 457.7 | 8.7 | 75.4 | 24.9 | 8.0 |
| ORT | 67 | 47 | SW 5 | 000 | 88.0 | 60.9 | 443.1 | 7.3 | 90.6 | 24.2 | 7.7 |

TANANA ZONE
CLDS/WX.. CLOUDY. RAINS IN CENTRAL TANANA ZONE SHOULD END THIS AFTERNOON.
PSTMS..NONE

SITE FCSTS..

| STN | T | RH | WIND | R | FFM | DMC | DC | SI | BUI | FWI | DSR |
|-----|----|----|------|-----|------|------|-------|-----|-------|------|-----|
| BTT | 59 | 70 | SE 5 | 000 | 79.4 | 39.9 | 454.3 | 2.4 | 65.5 | 8.5 | 1.2 |
| 7MI | 59 | 90 | SW 5 | 017 | 71.8 | 29.0 | 506.6 | 1.5 | 50.7 | 4.6 | 0.4 |
| KAN | 56 | 78 | SW 6 | 010 | 77.2 | 23.1 | 423.1 | 2.0 | 40.6 | 5.2 | 0.5 |
| PAL | 56 | 82 | SSW5 | 007 | 75.8 | 29.0 | 474.9 | 1.8 | 50.3 | 5.5 | 0.6 |
| WNL | 60 | 80 | SW 7 | 006 | 77.1 | 38.5 | 490.5 | 2.0 | 64.3 | 7.1 | 0.9 |
| POR | 56 | 85 | SSW8 | 000 | 76.9 | 84.0 | 493.3 | 2.0 | 117.8 | 10.2 | 1.7 |

GALENA ZONE
CLDS/WX..CLOUDY. SOME CLOUDS BREAK THIS AFTERNOON FROM THE WEST.
PSTMS..NONE

SITE FCSTS.. (Z60=AMBLER)

| STN | T | RH | WIND | R | FFM | DMC | DC | SI | BUI | FWI | DSR |
|-----|----|----|------|-----|------|------|-------|-----|------|-----|-----|
| IAN | 58 | 48 | NW 6 | 000 | 82.2 | 10.0 | 391.6 | 3.3 | 18.8 | 5.2 | 0.5 |
| Z60 | 53 | 60 | NW 4 | 000 | 80.4 | 16.0 | 327.1 | 2.7 | 28.4 | 5.5 | 0.6 |
| HOG | 56 | 80 | NW 5 | 007 | 76.3 | 14.8 | 455.0 | 1.9 | 27.4 | 3.7 | 0.3 |
| QRZ | 57 | 60 | NE 8 | 004 | 81.0 | 36.0 | 453.2 | 2.9 | 60.1 | 9.4 | 1.4 |
| OME | 58 | 60 | NE 9 | 000 | 81.4 | 5.0 | 294.0 | 3.0 | 9.5 | 3.0 | 0.2 |
| HAY | 60 | 80 | NE 7 | 006 | 76.5 | 7.1 | 308.5 | 1.9 | 13.5 | 2.1 | 0.1 |
| UNK | 57 | 85 | NE 6 | 010 | 74.6 | 26.9 | 377.4 | 1.7 | 45.6 | 4.8 | 0.4 |
| INK | 54 | 85 | SW 6 | 052 | 74.3 | 5.1 | 353.4 | 1.7 | 9.9 | 1.0 | 0.0 |
| GAL | 60 | 60 | SW 4 | 001 | 81.6 | 22.8 | 395.5 | 3.1 | 39.8 | 7.8 | 1.0 |

SOUTHERN ALASKA FIRE WEATHER AND CANADIAN DROUGHT INDICATORS FORECASTS
 NATIONAL WEATHER SERVICE ANCHORAGE ALASKA
 900AM ADT FRIDAY AUGUST 6 1993 FORECAST FOR TODAY

...WEATHER SYNOPSIS AND MAP DISCUSSION...

A LOW NEAR NORTON SOUND WILL MOVE ACROSS THE CENTRAL PORTION OF THE STATE FRIDAY AND THEN PLUNGE SOUTHEAST INTO BRITISH COLUMBIA FRIDAY NIGHT. AN ASSOCIATED COLD FRONT WILL MOVE ACROSS THE FORECAST AREA FROM THE WEST INTO THE GULF OF ALASKA SATURDAY MORNING. HIGH PRESSURE WILL BEGIN TO BUILD OVER THE EASTERN BERING SEA SATURDAY AFTERNOON. THERE IS LITTLE THREAT OF THUNDERSHOWERS THROUGH SATURDAY.

...MCGRATH ZONE...

.CLDS/WX...CLOUDY OCCASIONAL DRIZZLE OVER THE YUKON-KUSKOKWIM DELTA. RAIN AND BREEZY ELSEWHERE.
 .TSTMS...NONE.

.SITE FCSTS.

| | T | RH | W | R | FFM | DMC | DC | SI | BUI | FWI | DSR |
|-----|----|----|------|-----|------|------|-------|-----|------|------|-----|
| TEL | 59 | 80 | S 15 | 000 | 76.9 | 50.0 | 459.2 | 2.9 | 78.5 | 11.3 | 2.0 |
| MCG | 58 | 80 | SW15 | 041 | 76.4 | 15.5 | 396.1 | 2.8 | 28.2 | 5.7 | 0.6 |
| SRV | 58 | 90 | SW10 | 000 | 71.7 | 14.2 | 430.0 | 1.5 | 26.2 | 2.7 | 0.2 |
| ANI | 58 | 85 | SW15 | 064 | 74.5 | 7.7 | 335.3 | 2.5 | 14.6 | 3.3 | 0.2 |
| BET | 57 | 80 | SW10 | 042 | 76.4 | 5.2 | 334.5 | 1.9 | 10.0 | 1.5 | 0.1 |
| DLG | 57 | 80 | SW15 | 005 | 76.7 | 8.1 | 281.7 | 2.9 | 15.2 | 3.9 | 0.3 |
| ILI | 60 | 80 | SW15 | 004 | 77.5 | 44.9 | 526.6 | 3.1 | 74.0 | 11.3 | 2.0 |

...COPPER RIVER ZONE...

.CLDS/WX...SHOWERS.
 .TSTMS...NONE.

.SITE FCSTS.

| | T | RH | W | R | FFM | DMC | DC | SI | BUI | FWI | DSR |
|-----|----|----|------|-----|------|------|-------|-----|-------|------|-----|
| PZV | 66 | 65 | S 10 | 000 | 82.9 | 77.0 | 548.7 | 3.6 | 114.0 | 16.3 | 3.8 |
| 5SZ | 60 | 55 | SW10 | 028 | 81.4 | 40.0 | 496.2 | 3.0 | 66.6 | 10.4 | 1.7 |
| PZL | 00 | 00 | DD00 | 000 | | | | | | | |
| AK2 | 00 | 00 | DD00 | 000 | | | | | | | |

...MATANUSKA AND SUSITNA VALLEYS...

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

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

| | T | RH | W | R | FFM | DMC | DC | SI | BUI | FWI | DSR |
|-----|----|----|------|-----|------|------|-------|-----|-------|------|-----|
| TKA | 60 | 80 | S 10 | 006 | 77.1 | 25.6 | 361.1 | 2.0 | 43.5 | 5.4 | 0.5 |
| BGQ | 67 | 65 | S 10 | 006 | 81.4 | 77.5 | 589.1 | 3.0 | 116.6 | 14.3 | 3.0 |
| PAQ | 65 | 75 | S 10 | 016 | 78.4 | 19.0 | 529.1 | 2.2 | 34.9 | 5.2 | 0.5 |
| ANC | 64 | 75 | S 15 | 001 | 82.3 | 77.0 | 545.9 | 5.0 | 113.9 | 20.8 | 5.8 |
| RBT | 65 | 75 | S 15 | 000 | 82.5 | 76.9 | 515.0 | 5.1 | 112.0 | 20.9 | 5.9 |

...KENAI ZONE...

.CLDS/WX...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 | 70 | 55 | SW20 | 000 | 86.6 | 62.4 | 576.9 | 13.4 | 98.3 | 38.0 | 17.0 |
| NCK | 65 | 65 | SW20 | 000 | 84.3 | 36.2 | 514.2 | 9.8 | 61.6 | 24.4 | 7.7 |
| HOM | 63 | 70 | W 25 | 000 | 83.2 | 24.3 | 464.6 | 12.7 | 42.9 | 24.4 | 7.8 |

...KODIAK ZONE...

.CLDS/WX...MOSTLY CLOUDY.
 .TSTMS...NONE.

.SITE FCSTS.

| | T | RH | W | R | FFM | DMC | DC | SI | BUI | FWI | DSR |
|-----|----|----|------|-----|------|------|-------|-----|------|-----|-----|
| ADQ | 65 | 60 | SW10 | 000 | 83.3 | 13.7 | 226.0 | 3.8 | 23.8 | 6.9 | 0.8 |

FV Date Values For 08/05/93, Displayed on 8/5/93

| STA | TYPE | TEMP | HUM | WIND | RAIN | FFMC | DMC | DC | ISI | BUI | FWI | DSR |
|-----|------|-------|-------|------|------|------|-------|-------|------|-------|------|------|
| SEA | MAN | 60.0 | 64.5 | 0.0 | 0.02 | 86.7 | 63.4 | 509.7 | 2.7 | 96.8 | 11.8 | 2.15 |
| 5SZ | MAN | 60.0 | 47.5 | 7.0 | 0.02 | 86.9 | 67.5 | 523.2 | 4.8 | 102.1 | 19.2 | 5.07 |
| 7MI | RAWS | 58.0 | 100.0 | 2.0 | 0.25 | 21.4 | 41.8 | 517.5 | 0.0 | 69.5 | 0.0 | 0.00 |
| ADQ | MAN | 65.0 | 72.6 | 6.0 | 0.00 | 82.4 | 12.6 | 220.1 | 2.4 | 22.0 | 4.2 | 0.34 |
| AK2 | MAN | 57.0 | 61.7 | 10.0 | 0.01 | 86.2 | 31.0 | 251.6 | 5.6 | 47.4 | 14.0 | 2.92 |
| ALS | RAWS | 59.0 | 83.0 | 2.0 | 0.03 | 78.5 | 32.4 | 501.4 | 1.2 | 55.7 | 3.7 | 0.28 |
| ANC | MAN | 65.0 | 65.1 | 6.0 | 0.00 | 86.2 | 76.4 | 540.1 | 4.0 | 112.9 | 17.6 | 4.37 |
| ANI | MAN | 56.0 | 77.3 | 5.0 | 0.14 | 40.6 | 17.3 | 389.1 | 0.1 | 31.2 | 0.1 | 0.00 |
| ANN | MAN | 76.0 | 43.2 | 13.0 | 0.00 | 90.9 | 15.6 | 133.0 | 13.9 | 24.1 | 19.7 | 5.32 |
| AWR | RAWS | 51.0 | 79.0 | 10.0 | 0.01 | 79.5 | 50.5 | 388.6 | 2.4 | 76.2 | 9.5 | 1.45 |
| BAR | RAWS | 58.0 | 85.0 | 6.0 | 0.03 | 81.7 | 90.3 | 487.2 | 2.2 | 123.5 | 11.6 | 2.09 |
| BDV | RAWS | 75.0 | 42.0 | 2.0 | 0.01 | 88.3 | 80.5 | 553.8 | 4.0 | 118.1 | 17.7 | 4.41 |
| BEN | RAWS | 56.0 | 85.0 | 2.0 | 0.13 | 53.1 | 74.3 | 521.8 | 0.3 | 109.6 | 0.8 | 0.02 |
| BET | MAN | 55.0 | 92.9 | 14.0 | 0.06 | 33.5 | 10.5 | 364.9 | 0.0 | 19.6 | 0.0 | 0.00 |
| BGQ | MAN | 69.0 | 50.7 | 1.0 | 0.04 | 79.4 | 79.0 | 583.0 | 1.2 | 118.0 | 6.5 | 0.74 |
| BIG | MAN | 61.0 | 59.9 | 5.0 | 0.15 | 65.0 | 37.7 | 332.6 | 0.8 | 58.7 | 2.4 | 0.13 |
| BRW | MAN | 35.0 | 88.7 | 16.0 | 0.01 | 44.3 | 1.8 | 221.8 | 0.3 | 3.6 | 0.1 | 0.00 |
| BTT | MAN | 56.0 | 89.6 | 7.0 | 0.17 | 35.7 | 39.3 | 449.0 | 0.0 | 64.5 | 0.1 | 0.00 |
| BVR | RAWS | 63.0 | 75.0 | 10.0 | 0.02 | 77.1 | 150.3 | 583.2 | 2.0 | 182.8 | 12.0 | 2.20 |
| CDB | MAN | 53.0 | 92.9 | 29.0 | 0.19 | 31.8 | 0.6 | 177.4 | 0.1 | 1.2 | 0.0 | 0.00 |
| CEM | MAN | 60.0 | 73.0 | 10.0 | 0.12 | 65.9 | 66.1 | 548.1 | 1.2 | 101.5 | 6.2 | 0.68 |
| CHT | RAWS | 0.0 | 0.0 | 0.0 | 0.00 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.00 |
| COT | RAWS | 51.0 | 100.0 | 11.0 | 0.39 | 0.0 | 1.0 | 256.0 | 0.0 | 1.9 | 0.0 | 0.00 |
| CSN | RAWS | 68.0 | 37.0 | 5.0 | 0.00 | 90.5 | 28.8 | 172.1 | 6.9 | 40.6 | 15.2 | 3.36 |
| CXC | MAN | 72.0 | 42.5 | 5.0 | 0.00 | 88.5 | 58.7 | 478.2 | 5.2 | 89.9 | 18.8 | 4.88 |
| CZO | MAN | 62.0 | 55.7 | 3.0 | 0.10 | 68.6 | 26.9 | 443.6 | 0.8 | 46.7 | 1.8 | 0.07 |
| DJ | MAN | 56.0 | 83.3 | 9.0 | 0.08 | 54.9 | 7.8 | 276.6 | 0.6 | 14.6 | 0.4 | 0.01 |
| D | MAN | 68.0 | 44.0 | 3.0 | 0.00 | 90.2 | 62.1 | 454.9 | 5.6 | 92.6 | 20.3 | 5.60 |
| EA | RAWS | 67.0 | 45.0 | 1.0 | 0.02 | 89.1 | 62.7 | 435.8 | 4.1 | 92.2 | 16.1 | 3.70 |
| EIL | MAN | 59.0 | 66.8 | 4.0 | 0.22 | 54.8 | 53.7 | 589.2 | 0.4 | 87.5 | 1.0 | 0.03 |
| ENA | MAN | 61.0 | 72.2 | 10.0 | 0.00 | 83.7 | 44.2 | 515.9 | 4.0 | 72.8 | 13.7 | 2.79 |
| ENN | MAN | 57.0 | 45.2 | 7.0 | 0.08 | 76.7 | 45.3 | 461.5 | 1.5 | 72.8 | 5.9 | 0.64 |
| FAI | MAN | 59.0 | 80.5 | 9.0 | 0.10 | 65.8 | 81.5 | 604.2 | 1.1 | 121.9 | 6.4 | 0.72 |
| FYU | MAN | 63.0 | 53.8 | 9.0 | 0.00 | 86.0 | 93.7 | 533.6 | 5.0 | 130.2 | 22.0 | 6.47 |
| GAL | MAN | 59.0 | 69.4 | 6.0 | 0.13 | 54.5 | 21.8 | 390.1 | 0.4 | 38.3 | 0.6 | 0.01 |
| GKN | MAN | 62.0 | 53.6 | 0.0 | 0.10 | 63.3 | 32.0 | 491.1 | 0.5 | 55.1 | 0.9 | 0.02 |
| GRF | RAWS | 57.0 | 100.0 | 6.0 | 0.22 | 28.9 | 49.1 | 396.9 | 0.0 | 75.0 | 0.0 | 0.00 |
| HAD | RAWS | 63.0 | 77.0 | 9.0 | 0.00 | 84.5 | 12.6 | 315.5 | 4.1 | 23.0 | 7.2 | 0.89 |
| HAY | RAWS | 45.0 | 100.0 | 3.0 | 0.08 | 0.0 | 7.2 | 303.1 | 0.0 | 13.6 | 0.0 | 0.00 |
| HDO | RAWS | 44.0 | 89.0 | 6.0 | 0.07 | 12.4 | 10.3 | 354.0 | 0.0 | 19.2 | 0.0 | 0.00 |
| HOG | RAWS | 54.0 | 100.0 | 1.0 | 0.20 | 4.2 | 16.0 | 450.0 | 0.0 | 29.3 | 0.0 | 0.00 |
| HOM | MAN | 63.0 | 69.8 | 14.0 | 0.00 | 84.9 | 23.5 | 458.9 | 6.4 | 41.7 | 14.6 | 3.13 |
| HOP | RAWS | 0.0 | 0.0 | 0.0 | 0.00 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.00 |
| HOZ | RAWS | 60.0 | 72.0 | 14.0 | 0.20 | 60.6 | 45.8 | 442.8 | 1.3 | 72.7 | 5.2 | 0.51 |
| IAN | RAWS | 50.0 | 89.0 | 8.0 | 0.00 | 24.4 | 8.8 | 386.4 | 0.0 | 16.6 | 0.0 | 0.00 |
| ILI | MAN | 64.0 | 65.0 | 5.0 | 0.00 | 84.8 | 44.5 | 521.2 | 3.1 | 73.4 | 11.3 | 1.98 |
| INK | RAWS | 52.0 | 100.0 | 0.0 | 0.06 | 0.0 | 11.1 | 397.0 | 0.0 | 20.7 | 0.0 | 0.00 |
| JNU | MAN | 60.0 | 83.5 | 7.0 | 0.00 | 82.7 | 13.1 | 192.9 | 2.7 | 22.4 | 4.8 | 0.43 |
| KAK | RAWS | 101.0 | 76.0 | 0.0 | 0.00 | 87.3 | 12.5 | 342.0 | 2.9 | 22.9 | 5.2 | 0.50 |
| KAN | RAWS | 53.0 | 88.0 | 12.0 | 0.11 | 53.6 | 27.6 | 418.1 | 0.6 | 47.4 | 1.3 | 0.04 |
| KEL | RAWS | 51.0 | 82.0 | 4.0 | 0.00 | 17.8 | 1.8 | 197.7 | 0.0 | 3.4 | 0.0 | 0.00 |
| KIL | RAWS | 51.0 | 99.0 | 22.0 | 0.04 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.00 |
| KLA | RAWS | 62.0 | 53.0 | 3.0 | 0.21 | 59.7 | 18.5 | 356.0 | 0.5 | 32.7 | 0.6 | 0.01 |
| KNA | RAWS | 72.0 | 55.0 | 5.0 | 0.00 | 86.6 | 36.9 | 513.1 | 4.0 | 62.6 | 12.5 | 2.38 |
| KNL | RAWS | 74.0 | 43.0 | 2.0 | 0.00 | 88.4 | 84.8 | 574.6 | 4.0 | 123.9 | 18.2 | 4.64 |
| K | MAN | 70.0 | 25.4 | 3.0 | 0.00 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.00 |
| K | RAWS | 44.0 | 100.0 | 2.0 | 0.26 | 0.0 | 3.4 | 297.8 | 0.0 | 6.6 | 0.0 | 0.00 |
| MA | RAWS | 67.0 | 55.0 | 4.0 | 0.09 | 74.9 | 44.9 | 421.3 | 1.1 | 70.9 | 4.1 | 0.32 |
| MCG | MAN | 58.0 | 80.4 | 8.0 | 0.06 | 55.2 | 32.0 | 431.5 | 0.5 | 54.0 | 1.0 | 0.03 |
| MCK | RAWS | 61.0 | 74.0 | 5.0 | 0.01 | 84.4 | 56.8 | 414.2 | 2.9 | 84.6 | 11.7 | 2.11 |

| STA | TYPE | TEMP | HUM | WIND | RAIN | FFMC | DMC | DC | ISI | BUI | FWI | DSR |
|------|------|------|-------|------|------|------|-------|-------|------|-------|------|-------|
| MHM | RAWS | 63.0 | 66.0 | 6.0 | 0.00 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.00 |
| NCK | RAWS | 68.0 | 63.0 | 5.0 | 0.00 | 84.7 | 35.3 | 508.3 | 3.0 | 60.1 | 9.8 | 1.55 |
| NOA | RAWS | 47.0 | 96.0 | 8.0 | 0.26 | 11.2 | 3.3 | 235.1 | 0.0 | 6.3 | 0.0 | 0.00 |
| NRU | RAWS | 50.0 | 98.0 | 8.0 | 0.50 | 3.2 | 3.1 | 266.3 | 0.0 | 6.0 | 0.0 | 0.00 |
| OME | MAN | 54.0 | 77.1 | 4.0 | 0.01 | 51.7 | 4.1 | 288.8 | 0.3 | 7.9 | 0.1 | 0.00 |
| ONN | RAWS | 49.0 | 99.0 | 4.0 | 0.10 | 1.3 | 1.9 | 260.3 | 0.0 | 3.6 | 0.0 | 0.00 |
| ORT | MAN | 67.0 | 38.6 | 6.0 | 0.02 | 90.3 | 59.2 | 437.0 | 7.3 | 88.4 | 23.9 | 7.46 |
| OTZ | MAN | 49.0 | 79.7 | 13.0 | 0.03 | 48.2 | 4.1 | 303.0 | 0.4 | 7.9 | 0.2 | 0.00 |
| PAQ | MAN | 67.0 | 56.4 | 0.0 | 0.17 | 52.0 | 26.7 | 538.8 | 0.2 | 47.5 | 0.3 | 0.00 |
| POK | RAWS | 52.0 | 100.0 | 5.0 | 0.45 | 16.3 | 25.2 | 492.0 | 0.0 | 44.6 | 0.0 | 0.00 |
| POR | RAWS | 56.0 | 95.0 | 10.0 | 0.00 | 76.9 | 83.8 | 488.3 | 1.9 | 117.3 | 10.1 | 1.63 |
| QRZ | RAWS | 52.0 | 77.0 | 4.0 | 0.04 | 44.0 | 35.1 | 448.1 | 0.1 | 58.8 | 0.2 | 0.00 |
| RBT | RAWS | 71.0 | 49.0 | 6.0 | 0.00 | 87.5 | 76.3 | 509.1 | 4.9 | 111.0 | 20.1 | 5.51 |
| RND | RAWS | 55.0 | 89.0 | 6.0 | 0.16 | 39.8 | 30.7 | 419.4 | 0.1 | 51.9 | 0.1 | 0.00 |
| SBX | MAN | 68.0 | 58.7 | 6.0 | 0.00 | 85.5 | 34.5 | 511.4 | 3.7 | 59.1 | 11.5 | 2.04 |
| SIT | MAN | 63.0 | 77.9 | 10.0 | 0.03 | 80.2 | 8.5 | 327.5 | 2.6 | 16.0 | 3.6 | 0.26 |
| SMT | RAWS | 49.0 | 100.0 | 0.0 | 0.24 | 11.8 | 8.6 | 285.1 | 0.0 | 16.1 | 0.0 | 0.00 |
| SNY | RAWS | 57.0 | 100.0 | 3.0 | 0.26 | 8.9 | 6.3 | 363.0 | 0.0 | 12.1 | 0.0 | 0.00 |
| SRV | RAWS | 57.0 | 100.0 | 10.0 | 0.05 | 21.2 | 14.1 | 424.8 | 0.0 | 26.1 | 0.0 | 0.00 |
| SWK | RAWS | 48.0 | 93.0 | 8.0 | 0.12 | 19.3 | 11.8 | 385.7 | 0.0 | 21.8 | 0.0 | 0.00 |
| SWN | RAWS | 68.0 | 62.0 | 8.0 | 0.00 | 85.4 | 53.9 | 544.4 | 4.2 | 86.4 | 15.9 | 3.63 |
| SXQ | MAN | 72.0 | 53.1 | 9.0 | 0.00 | 87.1 | 60.9 | 570.5 | 5.9 | 96.1 | 21.3 | 6.12 |
| TAL | MAN | 56.0 | 96.4 | 5.0 | 0.44 | 21.6 | 30.9 | 469.9 | 0.0 | 53.1 | 0.0 | 0.00 |
| TEE | RAWS | 70.0 | 46.0 | 3.0 | 0.00 | 89.4 | 49.8 | 455.7 | 5.0 | 78.2 | 17.0 | 4.08 |
| TEL | RAWS | 56.0 | 100.0 | 7.0 | 0.04 | 49.1 | 49.6 | 453.9 | 0.3 | 77.9 | 0.6 | 0.01 |
| TEST | RAWS | 59.0 | 90.0 | 12.0 | 0.17 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.00 |
| TET | RAWS | 67.0 | 42.0 | 14.0 | 0.00 | 90.3 | 97.6 | 419.7 | 13.8 | 123.5 | 42.6 | 20.82 |
| TKA | MAN | 62.0 | 69.7 | 7.0 | 0.02 | 69.0 | 26.0 | 355.7 | 1.1 | 43.9 | 2.7 | 0.16 |
| TOK | MAN | 68.0 | 41.0 | 0.2 | 0.00 | 90.8 | 45.5 | 451.5 | 4.9 | 72.6 | 16.0 | 3.69 |
| TRN | RAWS | 67.0 | 61.0 | 10.0 | 0.00 | 87.3 | 12.8 | 232.5 | 6.6 | 22.4 | 10.6 | 1.79 |
| TWR | RAWS | 70.0 | 37.0 | 8.0 | 0.00 | 91.3 | 85.7 | 553.0 | 9.9 | 123.5 | 34.3 | 14.17 |
| TZL | MAN | 64.0 | 60.3 | 6.0 | 0.00 | 87.3 | 82.0 | 498.1 | 4.7 | 116.2 | 20.0 | 5.47 |
| TZV | MAN | 67.0 | 30.5 | 5.0 | 0.07 | 82.9 | 76.0 | 542.7 | 2.4 | 112.6 | 11.7 | 2.11 |
| UNK | MAN | 58.0 | 74.6 | 0.0 | 0.10 | 30.6 | 32.2 | 372.3 | 0.0 | 53.0 | 0.0 | 0.00 |
| WBQ | RAWS | 63.0 | 77.0 | 9.0 | 0.00 | 84.4 | 112.9 | 545.0 | 4.1 | 148.8 | 19.7 | 5.31 |
| WNL | RAWS | 55.0 | 100.0 | 6.0 | 0.04 | 69.7 | 39.2 | 485.1 | 1.0 | 65.2 | 3.6 | 0.26 |
| Z60 | MAN | 46.0 | 82.6 | 4.0 | 0.65 | 20.0 | 15.3 | 322.4 | 0.0 | 27.3 | 0.0 | 0.00 |
| ZMB | RAWS | 70.0 | 58.0 | 3.0 | 0.00 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.00 |