ALASKA INTERAGENCY FIRE COORDINATION CENTER
DAILY SITUATION REPORT
JUNE 06, 1996
PREPAREDNESS LEVEL IV

FIRE HISTORY:

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<th>CARRYOVER</th>
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|                |     |           |     |               |               |
| STATE TOTALS   | 15  | 16        | 10  | 344           | 45560.1       |
| CRS (COPPER R.)| 1   | 2         | 0   | 10            | 21.0          |
| DAS (DELTA)    | 0   | 0         | 0   | 8             | 13.0          |
| FAS (FAIRBANKS)| 2   | 3         | 3   | 116           | 38.0          |
| HNS (HAINES)   | 0   | 0         | 0   | 4             | 2.0           |
| KKS (KENAI)    | 5   | 5         | 2   | 67            | 7446.1        |
| MSS (BIG LAKE) | 6   | 6         | 5   | 127           | 37798.0       |
| SWS (MCGRAH)   | 1   | 0         | 0   | 4             | 241.1         |
| TAS (TOK)      | 0   | 0         | 0   | 8             | 0.9           |

|                |     |           |     |               |               |
| USFS TOTALS    | 0   | 1         | 0   | 10            | 147.3         |
| CFG (CHUGACH)  | 0   | 1         | 0   | 3             | 137.0         |
| TNP (TONGASS)  | 0   | 0         | 0   | 7             | 10.3          |

INCIDENTS:

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**NEW AFS:**

- **A383 6513 14843 TAD STA** H 1.0 S/U MOD
  - **631383 T005N R006W S35 F** 06/05/96
  - **FIRE CALLED IN BY PRIVATE AIRCRAFT AND THEN FLOWN BY FCO D. BURROWS IN N510E90H, BURROWS REQUESTED SMOKEJUMPERS. TWO JUMPERS WILL BE READY FOR DEMOB SUNDAY. AHLSTROM + 1**

**NEW STATE:**

- **5952 15143 KKS PRI** H 0.1 U/C FUL
  - **603378 T003S R014W SSE 33 S** 06/05/96
  - **2 HOMEY DOF ENGINES AND ANCHOR POINT VFD RESPONDED TO PERMITTED BURN OF LOGGING SLASH THAT STILL HELD HEAT AND MOVED INTO THE DUFF. WATER PUT ON FIRE, LANDOWNER ON SCENE WILL HAVE DOZER AND MONITOR PILES, FIRE PLACED IN PATROL STATUS.**

- **6137 14914 MSS PRI** H 0.7 U/C CRI
  - **601379 T018N R001E SSESE 22 S** 06/05/96
  - **FORESTRY ENGINE, VFD'S & LOCAL RESIDENCES SUPPRESSED FIRE AT GOODING LAKE. PROBABLY STARTED FROM CAMPFIRE. FIRE WILL REMAIN IN MONITOR STATUS FOR ONE BURNING PERIOD.**

- **A380 5924 15140 KKS NCA** H 0.3 U/C FUL
  - **603380 T009S R014W SSE 08 S** 06/05/96
  - **SELDOVIA VFD RESPONDED AT 0130 ON 6/5 TO FIRE IN THE SELDOVIA DUMP. 15,000 GAL OF H2O PUT ON FIRE. HELITACK RESPONDED FROM HOM, DETERMINED THAT FIRE IS CONTAINED. SELDOVIA VFD WILL MONITOR.**

- **6137 14944 MSS PRI** H 0.2 CUT CRI
  - **601381 T018N R003W SSESE 25 S** 06/05/96
  - **FIRE REPORTED IN ENCHANTED FOREST SUBDIVISION ON CASTLE RD. LOCALS, HOUSTON VFD'S AND FORESTRY WORKED TO CONTAIN FIRE. FIRE UNDER INVESTIGATION BY STATE FIRE MARSHALL.**
6120 15055 MSS PRI H 0.1 OUT FUL
601382 T014N R005W SW1/201 S 06/05/96
LANDOWNERS BERM PILES ESCAPED INTO WILDLANDS. FORESTRY HELITACK
SUPPRESS WILDLANDS AND COOL DOWN PILES.

6029 15107 KKS PRI H 0.1 OUT CRI
603384 T005N R011W SSES36 S 06/05/96
CES FIRE DEPT RESPONDED TO A SUPPRESSED BURN PILE THAT REKINDLED.
FIRE SUPPRESSED AND CALLED OUT BY VFD.

602385 6130 14427 CRS PRI CRI
NO REPORT

6138 14950 MSS PRI F/A 0.0 OUT CRI
601386 T018N R003W SSES26 S 06/05/96

6135 14920 MSS PRI H 0.1 OUT CRI
601387 T017N R010E SSES36 S 06/05/96
FIRE WAS REKINDLE FOR PERMITTED BURN PROPERTY OWNER HAD ON APRIL 3.

6135 14923 MSS PRI H 0.1 OUT CRI
601388 T017N R001W SSES11 S 06/05/96
FIRE REPORTED ON HERMAN RD. SMALL SPOT FIRE LOCALS, VFD'S, FORESTRY
WORKED TO SUPPRESS. FIRE WAS TURNED OVER TO LANDOWNER TO MONITOR.

6131 14857 MSS PRI F/A 0.0 OUT CRI
601389 T017N R003E SSES31 S 06/05/96
FALSE ALARM.

A390 6104 15108 KKS NCA H 0.8 U/C CRI
603390 T011N R011W SNESS14 S 06/05/96
FIRE IN SAWDUST/CHIP PILE THAT REPUTEDLY HAS BEEN BURNING
UNDERGROUND FOR YEARS. GROUND FIRE POPPED UP TODAY AND ACTIVELY
BURNED. HELITACK RESPONDED FROM SXQ ALONG WITH TYONEK VFD ENGINE
AND DOZER LINE IS AROUND FIRE. TYONEK VFD WILL MONITOR.
TYONEK NATIVE CORPORATION OWNERSHIP.

6432 14701 FAS PRI H 0.3 U/C CRI
611391 T004S R004E SSW19 F 06/05/96
ABANDONED CAMPFIRE ALONG RIVER SPREAD INTO THE WOODS. ON PATROL STATUS

6137 14944 MSS PRI F/A 0.0 OUT CRI
601392 T018N R003W SSES25 S 06/05/96

6449 14745 FAS PRI H 0.1 OUT CRI
611393 T001S R001W SWEEN21 F 06/05/96
FAIRBANKS FIRE DEPT GRASS FIRE

6029 15059 KKS PRI H 0.2 U/C CRI
603394 T005N R010W SNESS35 S 06/05/96
2 ENGINES FROM SXQ RESPONDED TO FIRE IN GRASS, DUFF NEAR A RESIDENCE.
FIRE CONTAINED AND PLACED IN PATROL STATUS, TO BE RECHECKED 6/6.
SUSPECTED CAUSE: SPARKS OFF A CHAIN SAW.

6214 14955 MSS PRI H 0.1 OUT FUL
601395 T024N R004W SSW29 S 06/05/96
FIRE REPORTED NEAR TALKEETNA. ON SCENE LOCALS ADVISED FIRE WAS A
REKINDLE OF PERMITTED BURN. LOCAL RESOURCES COULD HANDLE
SUPPRESSION.
A396 5730 15723 SWS NCA H 0.1 S/C CRI
604396 T031S R050W S3N0W6 S 06/05/96
REPORTED LATE 6/5 IN VILLAGE OF UGASHIK & CONTAINED EARLY 6/6 BY
LOCALS. APPARENT STRUCTURE FIRE SPREAD INTO GRASS & THREATENED OTHER
STRUCTURES. SIZE UNKNOWN, PATROL STATUS, LOCATION & OWNERSHIP ARE
TENTATIVE. MORE INFO 6/6. UGASHIK C-5 MAP.

NEW USFS: NONE

CARRYOVER AFS:

A241 6459 14117 UYD NCA HUNG L 2.5 U/C MOD
T002N R032E S18 F 05/16/96
THE FIRE WAS NOT MONITORED DUE TO OTHER ZONE PRIORITIES.

A299 6438 14610 MIL MIL ARMY L 40.0 U/C MOD
632299 T003S R008E S17 F 05/25/96
THE FIRE WAS MONITORED BY S.THEISEN IN N84023 AT 1830 AND NO SMOKES
WERE VISIBLE.

A305 6519 15052 TAD STA L 1900.0 U/U LIM
631305 T006N R016W S20 F 05/26/96
FIRE WAS MONITORED AT 1305 BY K.SLAUGHTER IN HELICOPTER N35BH. WIND
SHIFTED TO SW, SLOWING SOUTHWARD SPREAD OF FIRE. BURNING IN BLACK
SPRUCE. HOT POCKETS ARE LOCATED ON THE SW AND NE CORNERS, AND THE SE
EDGE IS BACKING AROUND A 1991 BURN. NOTE ACREAGE INCREASE.

A307 6622 15823 GAD FWS SWK L 7.0 U/U LIM
T011S R002E S11 K 05/26/96
FIRE NOT FLOWN DUE TO LOW PROBABILITY OF SIGNIFICANT FIRE ACTIVITY.

A321 6356 14622 MIL MIL ARMY H 4800.0 U/U LIM
632321 T011S R007E S21 F 05/29/96
THE FIRE WAS MONITORED BY S.THEISEN IN N84023 AT 1730. THE FIRE
INCREASED IN SIZE BY 1,800 ACRES TOWARD THE SOUTH. 200 ACRES EAST OF
100-MILE CREEK IS BACKING INTO LIGHT NORTH-EAST WIND.

A345 6634 14512 UYD BIA H 6.0 U/C CRI
632345 T020N R012E S08 F 06/01/96
THE FIRE WAS CHECKED BY CNUDE AT 1610. THERE WAS STILL HEAT IN THE
FIRE AND SOME SMOKES WERE LOCATED AND MOPPED UP. THE FIRE WILL REMAIN
IN MONITOR STATUS.

A360 6534 14454 UYD STA L&W H 5470.0 S/U FUL
631360 T009N R014E S31 F 06/03/96
THE FIRE REQUIRED RETARDANT IN THE MORNING TO REINFORCE EAST AND
SOUTHEAST CORNER. BUCKET DROPS SUPPORTED ACTIONS ON SOUTH IN
AFTERNOON. EARLY AFTERNOON THE FIRE INCREASED RATE OF SPREAD TOWARD
WEST, PARALLELING THE HIGHWAY. STRATEGY IS BEING MODIFIED TO INCLUDE
AN EXTENSIVE BURNOUT WEST OF THE NORTHWEST CORNER BEGINNING TOMORROW
AFTERNOON, WHICH WILL UTILIZE THE HIGHWAY AS THE LINE. HIGHWAY
CLOSURE WILL BE IN EFFECT BEGINNING AT 1600 OR EARLIER, AS NECESSARY.
45% OF THE PERIMETER IS ACTIVE, SPREADING AT 60 CHAINS/HR TO THE
SOUTHWEST. FRONT IS 1 MILE WIDE. NO ESTIMATE OF CONTAINMENT.
COMMITTED: 6 ENGINES, 7 DOZERS, 2 TYPE II HELICOPTERS, 1 TYPE I
HELICOPTER. CRENS: MIDNIGHT SUNS, FYU#1, DELTA, FAI#1, VEE, 15
SMOKEJUMPERS. DUBE +143.

A364 6509 14920 TAD PRI H 0.1 U/C CRI
T004N R009W S22 F 06/03/96
THE FIRE WAS NOT MONITORED DUE TO OTHER ZONE PRIORITIES.
CARRYOVER STATE:

A133 5947 15105 KKS PRI H 30.0 S/C CRI
603133 T0048 R011W SSEW26 S 05/09/96
CREW WORKED 1 CORAL SEAM SPOT ALL DAY WITH PUMP SHOW AND COOLED DOWN TO STEAM. SECOND CORAL SEAM SPOT STILL VERY HOT. PLAN FOR CREW TO WORK SECOND SPOT 6/6. ESTIMATED DEMO 6/7, 1800. IC ZINA + 5.

A159 6027 15013 KKS FWS KNA H 5200.0 U/C FUL
603159 T004N R05W SSE 07 S 05/11/96
PASSING A/C REPORTED SMOKE VISIBLE IN THE BLACK. DOF RESPONDED BY ENGINE & BOAT TO CONFIRM FLAMES VISIBLE, UNBURNED SECTION 1/4 MI FROM PERIMETER. HETACK OVERFLW FIRE AND REPORTED 5 SMOKE VISIBLE, SMOLDERING, 150 YDS FROM PERIMETER AT THE CLOSEST. NO THREAT, ALL WELL INTO BLACK. CONTINUES IN MONITOR STATUS.

6440 14900 FAS PRI H 3.0 OUT FUL
611186 T003S R007W SNESEW08 F 05/12/96
MARTIN MONITORED FIRE TODAY WITH PROBEYE AND DECLARED OUT

6440 14858 FAS PRI H 0.2 OUT FUL
611191 T003S R007W SNESEW09 F 05/13/96
MOVED D-8 CAT TO FIRE FROM FIRE 611363 TO IMPROVE LINE. MARTIN CHECKED FIRE WITH PROBEYE AND TURNED FIRE OVER TO THE LAND OWNER

A214 6132 14416 CRS NCA H 7.4 S/C FUL
602214 T004S R006E SNESE14 C 05/14/96
PATROL/STATUS

A222 6132 14418 CRS NCA H 10.0 U/C FUL
602222 T004S R006E SNSEW10 C 05/14/96
PATROL STATUS

5950 15145 KKS PRI H 1.5 U/C FUL
603250 T004S R014W SNW 19 S 05/17/96
FIRE THAT HAD BEEN CALLED OUT ON 5/25, REKINDLED ON 6/5. LOGGING SLASH PILES. TOTAL OF 4 PILES REKINDLED, 3 HAD SMOKE AND THE 4TH HAD FLAMES VISIBLE. ANCHOR POINT VPD PROVIDED TENDER, LANDOWNER PROVIDED DOZER. HOMER DOF ENGINE ON SCENE CALLED NEW PILES CONTAINED AT 0.1 ACRS AND LEFT IN MONITOR STATUS. LANDOWNER WILL CHECK EVERY 2 HOURS AND FIRE WILL BE RECHECKED ON 6/6.

6135 14915 MSS PRI H 0.2 U/C CRI
601350 T017N R002E SSWNE04 S 06/02/96
MONITOR STATUS

A351 6135 14934 MSS PRI H 37270.0 S/U CRI
601351 T018N R003W SSWSE27 S 06/02/96
THE FIRE TRIPLED IN SIZE. WINDS WERE FROM THE NE AT 15-20 MPH. TWO SLOP-OVERS OF THE PARKS HIGHWAY OCCURRED BECAUSE OF THE WIND SHIFT. THE PARKS HIGHWAY WAS CLOSED FOR A PERIOD OF TIME. APPROXIMATELY 90 RESIDENTS WERE EVACUATED FROM THE AREA OF JOHNSON, RIDGECREST, PORTER AND MISTY LAKES ROADS. EARLIER IN THE DAY BUILDINGS ASSOCIATED WITH THE KAEN-TV TOWER BURNED. LOTS OF POWER AND TELEPHONE LINES HAVE HAMPERED INFORMATION FLOW. FOR THE LAST THREE DAYS, STRUCTURE PROTECTION AND EVACUATION HAVE BEEN THE MODE OF OPERATION DUE TO EXTREME ERRATIC FIRE BEHAVIOR. 5% OF THE PERIMETER WAS CONTAINED TODAY. EST. 34 CREWS, 368+ MISC OH, 15 ENGINE STRIKE TEAMS, AND 66 DOZERS ARE ASSIGNED TO FIRE.

6119 14950 MSS STA PARK H 0.1 U/C LIM
601359 T014N R001W SNW 08 S 06/03/96
MONITOR STATUS
6441 14658  FAS PRI H  3.0 S/C CRI
611363 T003S R007W SNW10 F 06/03/96
PLANNED DEMOB ON 10 INDIVIDUAL EFF AND 1 DOF EMPLOYEE SCHEDULED FOR
0900 ON 5/6/95. COMPLETED DEMOB SCHEDULED FOR 1900 HRS.

5493 15114  KKS PRI H  0.1 OUT CRI
603366 T005S R012W SENSEW23 S 06/04/96
FIRE PATROLLED BY HOMER DOF ENGINE, CALLED OUT AT 0.1 ACRE.

5937 15134  KKS PRI H  0.1 U/C CRI
603370 T006S R013W SNW19 S 06/04/96
HOMER VFD CONTINUES TO MONITOR.

6132 14939  MSS PRI H  0.1 U/C CRI
601375 T017N R002W SENSE22 S 06/04/96
MONITOR STATUS

6133 14941  MSS PRI H  0.1 U/C CRI
601376 T017N R002W SENSE18 S 06/04/96
MONITOR STATUS

6131 14737  MSS PRI H  100.0 S/U CRI
601377 T017N R002W SENSE30 S 06/04/96
THIS FIRE HAS BEEN CONSUMED BY THE MAIN FIRE 601351.

CARRYOVER USFS:
P00066 6044 14917  CGF USFS H  85.0 U/C FUL 05/03/96
T08N R01E S33 S
MONITORING
NORTHERN ALASKA FIRE WEATHER FORECAST FOR THURSDAY
NATIONAL WEATHER SERVICE FAIRBANKS ALASKA
ISSUED 9:30 AM THURSDAY, 6 JUNE 1996

WEATHER SYNOPSIS AND MAP DISCUSSION. ....................
CLOUDINESS OVER THE NORTH CENTRAL INTERIOR IS ASSOCIATED WITH A
LOW PRESSURE SYSTEM OVER THE ARCTIC OCEAN AND FRONTAL SYSTEMS
WHICH LIE OVER THE NORTHERN PART OF THE STATE.
HIGH PRESSURE OVER THE BEARING SEA IS BREAKING DOWN AND AT UPPER
LEVELS WINDS ARE SHIFTING TO A MORE WESTERLY DIRECTION. THIS
WESTERLY FLOW IS BRINGING IN MOISTURE TO THE WEST COAST AND THIS
MOISTURE WILL EVENTUALLY WORK ITS WAY TO THE CENTRAL AND EASTERN
INTERIOR TODAY AND TONIGHT. INCREASING CLOUDINESS AND STABLE AIR
WILL PREVENT ANY THUNDERSHOWER ACTIVITY TODAY.

UPPER YUKON ZONE AND NORTHERN REGION .....................
CLOUDS/ WX.. PARTLY CLOUDY IN THE UPPER YUKON ZONE WITH INCREASING
CLOUDINESS DEVELOPING DURING THE DAY; MOSTLY SUNNY IN THE
NORTHERN REGION WITH INCREASING CLOUDINESS IN THE AFTERNOON AND
EVENTING.
MAX. TEMP...68-73
MIN. RH..17-25%
WIND..SOUTHWEST 8-12 MPH
TSIMS..NONE
#D 960606

SITE FCSTS..STATIONS WITH ZEROS DID NOT HAVE DATA FOR A FORECAST
STN T RH WIND R FFM DMC DC SI BUTI FWI DSR
GRF 66 21 SW12 000 91.0 23.6 136.7 13.1 33.0 21.9 6.4
FYU 68 22 SW10 000 92.5 91.7 259.7 13.7 97.4 38.4 17.3
BAR 66 23 SW10 000 90.4 39.8 132.3 10.3 45.4 21.6 6.3
EAG 66 25 SW11 000 90.4 70.7 182.3 11.1 71.8 28.8 10.4
SEA 66 17 W 10 000 92.7 46.0 220.9 14.2 60.5 31.1 11.9
FAI 73 17 SW12 000 93.4 118.2 329.6 18.4 124.6 51.2 28.9
BIL 71 19 SW10 000 93.2 98.4 240.3 15.1 98.3 41.0 19.5
CHT 68 25 SW10 000 90.5 68.0 177.3 10.3 69.5 26.8 9.2
BIG 68 17 SW10 000 92.8 117.2 255.4 14.3 117.1 42.7 20.9
TOK 69 18 V 07 000 91.7 49.5 277.4 9.6 68.4 25.4 8.3
OKT 68 19 V 06 000 91.3 57.9 232.4 8.4 71.3 23.7 7.4

TANANA ZONE ..............................................
CLOUDS/ WX.. PARTLY CLOUDY WITH INCREASING CLOUDS IN THE AFTERNOON.
MAX. TEMP..MID 60'S
MIN. RH..20-25%
WIND.. SOUTHWEST 10 MPH
TSIMS..NONE

SITE FCSTS...
STN T RH WIND R FFM DMC DC SI BUTI FWI DSR
BTI 65 25 SW10 000 91.9 60.6 131.4 12.7 60.5 28.9 10.5
TMI 67 20 W 10 000 93.3 75.0 244.1 15.4 84.9 38.8 17.6
KAN 67 21 W 10 000 92.5 50.3 141.4 13.8 53.2 28.8 10.4
TAL 68 25 SW10 000 92.2 98.4 196.1 13.3 98.1 37.6 16.7
WNL 67 22 W 10 000
POR 69 28 W 08 000 91.4 64.1 171.5 10.0 66.3 25.6 8.5

GAKENA ZONE ...............................................
CLOUDS/ WX.. CLOUDY ALONG THE COAST TO PARTLY CLOUDY INLAND;
INCREASING CLOUDINESS DEVELOPING FROM WEST TO EAST IN ALL AREAS
DURING THE AFTERNOON.
MAX. TEMP..40'S ALONG THE COAST TO 60'S INLAND
MIN. RH..30-40%
WIND.. SOUTHWEST 10-15 MPH
TSIMS..NONE
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**PMA**

**KEY**
SOUTHERN ALASKA FIRE WEATHER AND CANADIAN DROUGHT INDEX FORECASTS
NATIONAL WEATHER SERVICE ANCHORAGE ALASKA
ISSUED 9:00 AM ADT Thursday, June 6, 1996

WEATHER SYNOPSIS AND MAP DISCUSSION. .....................
The surface high pressure system that has been over mainland Alaska
has broken into one cell over the lower Canadian Yukon and to east
and a second ...much larger...cell over the middle Aleutians. A
weak ridge of high pressure extends between the two cells along
the Alaskan Peninsula...lower Matsu Valley-Kenai Peninsula area and
on east over the Copper River area. This has weakened and shifted
winds to a southerly direction across South Central, Alaska. The
high should maintain a dry weather pattern over the south central
and southeast areas today. However...moisture is expected to move
in over the central Bering Sea coast bring a chance of showers into
the Kuskokwim Valley area by evening. A more substantial low and
frontal system should move over the west bringing a chance of rain
or showers on over mid sections of the south by Friday afternoon.
To the north a low pressure system moving east over the Arctic is
dragging a cold front and associated moisture over Northern Alaska.
A deep low pressure system in the lower Gulf is bringing rain to
the southeast panhandle.

MOCRATH ZONE INTERIOR.-------------------------------
CLDS/WX...PARTLY CLOUDY...CHANCE OF SHOWERS BY LATE AFTERNOON.
MAX. TEMP...MID 60S WEST TO AROUND 70 EAST.
MIN. RH...25 TO 30 PERCENT IN EAST AND 30 TO 40 PERCENT IN WEST.
WIND...SOUTHWEST AROUND 10 MPH.
TSTMS...NONE
HD 960606

SITE FCST S...STATIONS WITH ZEROS DID NOT HAVE DATA FOR A FORECAST
STN T RH WIND R FFM DMC DC SI BUI FWI DSR
TEL 70 25 SW10 000 91.2 64.9 165.1 11.4 65.4 27.9 9.8
MCR 68 30 SW10 000 92.2 56.2 142.4 13.2 56.6 28.6 10.3
SRV 70 25 SW10 000 92.4 63.4 162.2 13.5 64.1 31.0 11.8
ANI 68 30 SW10 000 91.3 31.8 107.1 11.7 36.5 21.2 6.1

MOCRATH ZONE COASTAL.-----------------------------
CLDS/WX...DELTA AREA...AREAS OF FOG AND LOW CUMULUS IN MORNING THEN
MOSTLY CLOUDY WITH A CHANCE OF SHOWERS. BRISTOL BAY AREA PARTLY
CLOUDY...CHANCE OF SHOWERS BY EVENING.
MAX. TEMP...UPPER 50S TO LOWER 60S DELTA AREA. MID 60S TO AROUND 70
BRISTOL BAY AREA.
MIN. RH...DELTA AREA FROM AROUND 40 PERCENT INLAND TO 50 PERCENT OR
MORE AT COAST. BRISTOL BAY AREA FROM 25 TO 30 PERCENT EASTERN
INLAND AREA TO AROUND 40 PERCENT IN WEST AND ALONG COAST.
WIND...DELTA AREA WESTERLY 10 TO 15 MPH. BRISTOL BAY AREA BECOMING
SOUTHWEST AROUND 10 MPH.
TSTMS...NONE

SITE FCST S...
STN T RH WIND R FFM DMC DC SI BUI FWI DSR
BET 60 45 W15 000 85.5 40.9 157.4 7.6 49.6 18.1 4.6
DLC 65 40 SW10 000 90.7 41.6 157.3 10.7 50.1 23.3 7.2
ILI 68 30 SW10 000 91.9 36.2 152.7 12.6 45.5 25.0 8.1

COPPER RIVER ZONE...........................................
CLDS/WX...MOSTLY SUNNY.
MAX. TEMP...MID 60S.
MIN. RH...AROUND 20 PERCENT.
WIND...LIGHT IN MORNING...BECOMING MOSTLY SOUTHERLY 10 MPH OR LESS
IN AFTERNOON.
TSTMS...NONE
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<tr>
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**MATANUSKA AND SUSITNA VALLEYS**

**CLDS/WX...MOSTLY SUNNY...BUT WITH SOME SMOKE.**

**MAX. TEMP. LOWER 70S EXCEPT UPPER 60S NEAR COOK INLET.**

**MIN. RH. FROM AROUND 25 PERCENT IN NORTH TO AROUND 35 PERCENT IN SOUTH.**

**WIND...BECOMING SOUTH TO SOUTHWEST AROUND 10 MPH OCCASIONALLY GUSTING TO AROUND 15 MPH NEAR INLET IN SOUTH.**

**TSMS...NONE**

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<tr>
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<th>FPM</th>
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**KENAI ZONE**

**CLDS/WX...MOSTLY SUNNY.**

**MAX. TEMP...60 TO 65.**

**MIN. RH...FROM AROUND 35 PERCENT INTERIOR TO AROUND 45 PERCENT SOUTH COAST.**

**WIND...BECOMING SOUTHWEST 10 TO 15 MPH.**

**TSMS...NONE**

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**KODIAK ZONE**

**CLDS/WX...PARTLY CLOUDY.**

**MAX. TEMP...LOWER 60S.**

**MIN. RH...AROUND 45 PERCENT.**

**WIND...NORTHWEST 10 TO 15 MPH.**

**TSMS...NONE**

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**JFB**
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Canadian Group ARRIVE IN PAQ 6/5

A-26          | CGWLT | PAQ  | IS    |     |                |                       |
A-26          | CFCB5K| PAQ  | IS    |     | T-93 760 IMP. GAL |                       |
A-26          | CFTFB | PAQ  | IS    |     | T-11 760 IMP. GAL |                       |
TS-60         | CFEBK | PAQ  | IS    |     | T-4 760 IMP. GAL |                       |

*JUMP SHIPS*

SHERPA        | 178LM | PAQ  | IS    | 1000| (APS) Jump 78 Logistics 6/6 |                       |
CASA 212      | 107BH | FBK  | IS    | 1000| (APS) Jump 07          |                       |
CASA 212      | 117BH | FBK  | IS    | 1000| (APS) Jump 17          |                       |
BANDIT        | 902FB | PAQ  | IS    | 1000| (APS) Jump 02 5 SMJs   |                       |
BANDIT        | 901FB | FBK  | IS    | 1000| (APS) Jump 01 Logistics 6/6 |                       |

*HELICOPTERS*

AFS:

AS-350        | 115S  | GAL  | IS    | 0.0 | 1000 (GAD)     |                       |
AS-350        | 35977 | Tangle LK | IS | 0900 | (FCC)          |                       |
B-212         | 510EH | FBK  | IS    | 2.5 | 1100 (TAD)     |                       |
B-206L        | 5745X | IS    | 3.8 | 0900 | (TAD) A360     |                       |
B-212         | 358EH | IS    | 2.9 | 0900 | (TAD) A360, DOUBLE CREWED |                       |
B-212         | 213AH | IS    | 3.1 | 0900 | (GAD) A360     |                       |
B-212         | 212AH | IS    | 3.1 | 0900 | (GAD) A360     |                       |

STATE:

B-206L1       | 338H  | Craf | IS    | 1000| (TAS/CRS) Not reported by CRS |                       |
B-212         | 24HL  | DAF  | IS    | 0.0 | 1000 (DAS)     |                       |
B-212         | 69AL  | FAF  | IS    | 0.0 | 1000 (FAS)     |                       |
B-206         | 80KA  | SXQ  | IS    | 2.6 | 1030 (KKS) 603390, 603159 |                       |
B-206         | 377KA | HOM  | IS    | 2.1 | 1000 (KKS) 603380, 603250, detection |                       |
B-205         | 4750R | MCG  | IS    | 3.1 | 1000 (SW) RADIO WORK |                       |
B-212         | 523EH | (MSS) 601351 | IS |     |                       |                       |

B-212         | 811KA | 601351 | IS |     |                       |                       |
B-212         | 801KA | 601351 | IS |     |                       |                       |
B-206L1       | 600CK | (KKS) 601351 | IS |     |                       |                       |
B-206         | 678KA | 601351 | IS |     |                       |                       |

*TRANSPORTATION/DETECTION*

AFS:

AC-500        | 999GB | FBK  | IS    | 4.95| 0900 (UYD)     |                       |
AC-500        | 900RA | GAL  | IS    | 4.7 | 0830 (GAD)     |                       |
AC-500        | 23KM  | GAL  | IS    | 4.0 | 1100           |                       |
PA-31         | 3527U | GAL  | IS    | 2.5 | 0900 >24       |                       |
SARATOGA      | 84023 | FBK  | IS    | 2.05| 0900 (TAD)     |                       |
SHERPA        | 168LM | FBK  | IS    | 0800| (APS)          |                       |
PA-31         | 59870 | FBK  | IS    | 0800| >24 DOUBLE CREWED |                       |
DHC-6         | 886FA | ANC  | IS    | 0900| >24 DOUBLE CREWED |                       |

STATE:

AC-500        | 17DL  | MCG  | IS    | 4.6 | 0800 (SWS) CREW/O/H HIRE |                       |
C-207         | 9400M | MCG  | IS    | 2.0 | (SWS) CREW Hire/RELEASED |                       |
CARAVAN       | 9647F | MCG  | IS    | 5.7 | 0900 (SCS)     |                       |
<table>
<thead>
<tr>
<th>Location</th>
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<th>IS/OS</th>
<th>Location</th>
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*RETARDANT SITES*

601351 >24 FOR SOUTH ZONE

IS REQUIRES 1 HOUR NOTICE