ALASKA INTERAGENCY FIRE COORDINATION CENTER
DAILY SITUATION REPORT
WEDNESDAY, AUGUST 10, 1994
PREPAREDNESS LEVEL I

FIRE HISTORY:

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INCIDENTS:

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

NEW:

APS:

A555 6509 15713 GAL FWS KUK L 0.5 U/U MOD
T04S R010E S04 K 08/09/94
08/09/94 FWS AIRCRAFT CALLED IN FIRE, BURNING IN BLACK SPRUCE, FLAMES SECONDARY TO WIND. WILL FLY FIRE TOMORROW.

A556 6548 14705 UYT BLM SWD L 1.0 U/U LIM
T11N R003E S03 F 08/09/94
08/09/94 FIRE REPORTED ON THE SOUTH SIDE OF VICTORIA CREEK. NO RESOURCES AT VALUE AT RISK.

STA:

6101 14943 AMAF STA PARK H 0.1 U/C CRI
401554 T11N R003W S25 S 08/09/94
TWO ABANDONED CAMPFIRES REPORTED CREEPING THROUGH DUFF IN VICINITY OF MCHUGH CREEK CAMPGROUND IN CHUGACH STATE PARK. ONE ENGINE AND EIGHT INTERNS RESPONDED.

CARRYOVER:

APS:

A371 6636 14646 UYT FWS YKF L 2750.0 U/U LIM
T21N R004E S25 F 07/01/94
08/09/94 FIRE WAS FLOWN BY ZONE DETECTION AIRCRAFT AND REPORTED THAT IT WAS BURNING TO THE NORTH INTO AN OLD BURN.

A382 6646 14735 UYT FWS YKF L 2210.0 U/U LIM
T23N R001E S32 F 07/03/94
08/09/94 THE FIRE WAS FLOWN BY ZONE AIRCRAFT AND REPORTED 3 VISIBLE SMOKE OBSERVED.

A439 6606 14450 UYT FWS YKF L 120.0 U/U LIM
T15N R014E S29 F 07/15/94
08/09/94 FIRE WAS NOT FLOWN DUE TO OTHER FIRE PRIORITIES.
08/09/94 FIRE WAS NOT FLOWN DUE TO OTHER FIRE PRIORITIES.

08/09/94 FIRE WAS NOT FLOWN DUE LOW EXPECTED GROWTH.

08/09/94 FIRE NOT FLOWN BECAUSE EXPECTED FIRE GROWTH WAS NOT EXPECTED TO THREATEN PROTECTABLE RESOURCES.

08/09/94 FIRE WAS FLOWN BY ZONE DETECTION AND REPORTED THAT THE FIRE WAS SMOLDERING AROUND.

08/09/94 FIRE WAS FLOWN BY TOK AREA FORESTRY FOR US AND REPORTED THAT THE FIRE GAINED 150 ACRES, BUT WAS STILL NO THREAT TO ANY RESOURCES OF VALUE.

08/09/94 FIRE WAS FLOWN BY YUKON CHARLEY NPS AND REPORTED THAT THE FIRE WAS PUTTERING AROUND.

08/09/94 FIRE WAS NOT FLOWN TODAY DUE TO LOW EXPECTED GROWTH.

08/09/94 FIRE WAS FLOWN BY ZONE DETECTION AND REPORTED IT TO BE 90% ACTIVE, TOUCHING AND IT WAS BACKING TOWARDS THE CREEK.

08/09/94 THE FIRE WAS FLOWN BY THE YUKON CHARLEY NPS AND REPORTED TO BE PUTTERING AROUND.

08/09/94 FIRE WAS NOT FLOWN TODAY DUE TO INCLEMENT WX.

08/09/94 FIRE WAS NOT FLOWN TODAY DUE TO INCLEMENT WX.

08/09/94 FIRE WAS FLOWN BY ZONE DETECTION WITH GIL AND CALLED OUT.

08/09/94 FIRE WAS FLOWN BY ZONE DETECTION AIRCRAFT AND REPORTED TO HAVE NO VISIBLE SMOKE.

08/09/94 FIRE FLOWN BY ZONE DETECTION AND REPORTED TO BE SMOLDERING AT MID SLOPE.
STA: A275 6247 15525 SWAF NCA L 43329.7 U/U FUL
404275 T21N R033W S10 S 06/13/94
FIRE PLOWN BY 62Z. STILL A FEW SMOKES ON E. AND NE. CORNER ALONG BLACKWATER CREEK. NO OPEN FLAME.

A312 6350 14517 DAF STA L&W L 18020.0 U/U FUL
412312 T12S R013E S31 F 06/14/94

6233 14221 TAF FWS TET L 8045.0 U/U LIM
413330 T09N R016E S13 C 06/15/94
FIRE NOT PLOWN.

A495 6336 14310 TAF NCA L 210.0 U/U LIM
413495 T21N R011E S14 C 07/24/94
FIRE NOT PLOWN.

A529 6419 14139 TAF NCA L 160.0 U/U LIM
413529 T07S R023E S13 F 08/05/94
FIRE BURNING UPSLOPE, BUT INACTIVE OTHERWISE. MUST KEEP ON A CLOSE MONITOR STATUS DUE TO THE HISTORICAL LAND AREA ONLY FOUR MILES TO THE NORTH.

6458 14524 FAF STA L&W L 40.0 U/U LIM
411545 T02N R012E S30 F 08/07/94
FIRE SIZE INCREASE MAINLY DUE TO MORE ACCURATE MAPPING. FIRE PLOWN, SHOWS 20% ACTIVE IN BLACK SPRUCE. ACTIVE MINING OPERATIONS TWO MILES NORTH OF FIRE. +20 ACRES.
SIZE INCREASE MAINLY DUE TO MORE ACCURATE MAPPING. FIRE FLOWN TODAY SHOWS 40% ACTIVE WITH 1-3 FOOT FLAME LENGTHS, BURNING IN TUNDRA. NO RESOURCES THREATENED. +199.5 ACRES.

FIRE INCREASED GREATLY IN SIZE FROM 880 ACRES TO 2000 ACRES DUE TO VERY HIGH FIRE WX INDEX AND GUSTY WINDS IN THE AREA. THE FIRE IS BURNING IN BLACK SPRUCE AND MOVING TO THE EAST. +1120 ACRES.
Current Situation: Initial attack activity moderated in all areas. Large fires in central Idaho continued to experience erratic fire behavior and increased in size. Demobilization is increasing from the Northwest as a result of containment targets being met on more large fires.

Fire suppression training for the 14th Engineer Battalion, 555 Engineer Brigade, Ft. Lewis, WA is in progress. Deployment to the Corral fire on the Payette NF is scheduled for tomorrow, 8/11.

Colonel Anthony Palermo USMC, is the Task Force Commander for the Marine contingent assigned to the Tyee, Copper Butte and Okanogan Complex/fires. Colonel William T. Maddox, USA, is the Task Force Commander for the Army contingent assigned to the Idaho City and Ninemile Complexes.

Eastern Great Basin Area Large Fires:

BLACKWELL COMPLEX, Payette NF. A Type I Incident Management Team (Birch) is committed. The complex is comprised of the BLACKWELL and 10 smaller fires. Yesterday, the fires made significant runs to the north. The primary concern remains structure protection along the east side of Payette Lake. Only the west flank of the fire is staffed at this time.

IDAHO CITY COMPLEX, Boise NF. A Type I Incident Management Team (Liebersbach) is committed. The 20th Engineer Battalion, 1st Calvary Division (Lt. Col. Bruce Porter, Commander) is committed. Eight Blackhawk helicopters from the 4th Battalion, 227 Aviation Regiment, 1st Calvary Division are assigned. The complex consists of the BANNACK, BEAR RIVER, RABBIT CREEK and numerous other small fires. Yesterday was the third day that crews were pulled off the fireline. The Rabbit Creek fire has jumped both control and contingency lines. The Bear River fire has spotted across the north fork of the Boise River. Sunset Lookout has been evacuated and structure protection been initiated at Deer Park.

CORRAL CREEK, Payette NF. A Type I Incident Management Team (Johnson) is committed. Mapping yesterday reduced acreage and showed that the Corral Creek and the Warmsprings fires have not yet run together but are within 1/2 a mile of each other. Major runs occurred to the north after 1600 yesterday.

BLACK WILLOW, Fishlake NF. A Type I Incident Management Team (O'Bannon) is committed. Higher humidities, slightly lower temperatures, and reduced wind speeds assisted in containment efforts. The fireline has been reinforced in preparation of burn out operations.

EAST HARKER COMPLEX, Salt Lake City District, BLM. A Type II Incident Management Team (Fitzgerald) is committed. This complex is comprised of the EAST HARKER, the ERICKSON KNOLL, and the REILLY fires. Yesterday, rain doused the flames in all but the heaviest fuels. Driving and line work became hazardous resulting from the amount of precipitation, so most personnel were kept off the fireline yesterday.

THUNDERBOLT, Boise NF. A Type II Incident Management Team (Butler) is assigned. This fire made significant runs yesterday and continues to threaten Thunderbolt Lookout.

POWERLINE, Salmon NF. The TRAPPER fire is included with this fire and will not be reported as a separate entity.
Northwest Area Large Fires:

HATCHERY COMPLEX, Wenatchee NF. A Type I Incident Management Team (Porter) is committed. Five CH-47 helicopters from the 214th Aviation Unit, Port Lewis, WA are assigned. The complex is comprised of the ALPINE LAKES, HATCHERY, RAT CREEK and LOWER VALLEY fires. Crews are working on lining wilderness parts of the Hatchery and Rat/Eightmile fires.

OKANOGAN COMPLEX, Okanogan NF. Type I Incident Management Team (Monahan) committed. The complex is comprised of the POORMAN, THUNDER, WAR CREEK, BURNT SAW RAINBOW/BOULDER/ BUTTE, and MISC. ABC fires. Helicopter bucket drops have nearly stopped the Boulder fire from creeping towards Stehekin. Cool and damp weather has aided firefighters in suppression efforts.

METHOW COMPLEX, Okanogan NF. A Type I Incident Management Team (Harbour) is committed. Warmer and drier weather is returning to the area. The fire still poses some threat to local residential communities.

TYEE COMPLEX, Wenatchee NF. A Type I Incident Management Team (Wands) is committed. The 5th Battalion, 11th Marine Regiment (Lt. Col. Rick Lindsey, Commander) and the 1st Battalion, 5th Marine Regiment (Lt. Col. Dave Bonwit, Commander) are assigned. The fire continues to back down Entiat Mountain.

COPPER BUTTE, Colville NF. A Type I Incident Management Team (Eddy) is committed. Three CH-47 helicopters from the B/6-158 Aviation Regiment, USAR, Everett, WA are assigned. The fire continues to burn actively south of Mt. Leona.

SNAKE RIVER COMPLEX, Wallowa-Whitman NF. A Type II Incident Management Team (Phenix) is committed. This complex is comprised of the THORN CREEK, RAPID RIVER, TRIANGLE MOUNTAIN, SADDLE CREEK, HAAS HOLLOW, and SWAMP CREEK fires. The Rapid River fire experienced increased activity with drier weather and increased winds. The fire is now threatening 77 Devils campground, a guard station, historic cabins, Heaven's Gate lookout and Peregrin nest sites.

INDIAN ROCK, Malheur NF. A Type II Incident Management Team (Lindsey) is committed.

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YAA = Yakima BIA

Northern Rockies Area Large Fires:

EAST FORK CHAMBERLIN, Montana State. A Type II Incident Management Team (Forrester) is committed. The 3/82nd Field Artillery Battalion, 1st Calvary Division (Lt. Col. Marcus Dudley) is assigned. Higher humidities have aided firefighters, keeping burning intensities down.
BORDER, Bitterroot NF. A Type II Incident Management Team (Spradlin) is committed. The fire is burning in heavy downed fuels with spotting along the west, north and east sides.

SAM GROUP, Clearwater NF. A Type II Incident Management Team (Cowin) is committed. This complex consists of the SAM, HIDDEN-FIX, and the MINNESAKA fires. The Hidden-Fix fire is burning actively in a recently logged unit. Crews made good progress on all fires.

TRAIL, Bitterroot NF. A Type II Incident Management Team (Wetzsteon) is committed. The Trail Complex has been broken up, the Trail and Border fires will be managed and reported individually.

BITTER-NEZ, Bitterroot NF. A Type II Incident Management Team (Bullis) is committed. The Bitter-Nez consists of numerous small fires scattered throughout the Selway Bitterroot Wilderness.

CK CREEK, Charles M. Russell NWR, FWS. Good progress is being made on strengthening line. Burn-out operations are continuing.

YELLOWSTONE COMPLEX, Yellowstone NP. This complex is comprised of the TELEMARK, PELICAN and TERN fires.

ST. JOE FIRES, Idaho Panhandle NF. A Type II Incident Management Team (Hart) is committed. Eight additional fires were added to the complex.

FREEZEOUT, Clearwater NF. This fire is being suppressed under a confinement strategy. It will no longer be reported unless significant activity occurs.

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IDS = Idaho State

North Zone - California Large Fires:

DILLON COMPLEX, Klamath NF. A Type II Incident Management Team (Raley) is committed. This complex is comprised of the JACK/XX/cedar, KELSEY/WILLIS, HARRINGTON/DIVIDE and 16 other contained fires. Preparation is on going for the burnout operation planned for 8/10 to 8/14 which will increase total acres by about 6400 acres. The slopover in Dillon Creek is estimated to be 200-400 acres.

HORIZON, Yosemite NP. This fire was a prescribed natural fire that threatened it's management attainment perimeter (MAP) boundary. Main trail to Illilouette drainage has been closed.

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<th>UNIT</th>
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<th>%</th>
<th>EST</th>
<th>TOTAL</th>
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PNF = Plumas NF
South Zone California Large Fires:

CREEK, Tuolumne County, California State. Evacuation is taking place at Mt. Boy Mine area, Rocky top area, Big Hill Road and Yankee Hill Road, west of Hatlers Mill.

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<th>HELI</th>
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CAS = California State

Western Great Basin Large Fires:

HOLBROOK, Carson City District BLM. The Sierra Front Type II Incident Management Team (Dondero) is assigned. The fire has burned approximately 1,200 acres in a wilderness study area, and is threatening an area of cultural significance.

KERN, Ely District, BLM. Crews are preparing line for a 200 acre burnout operation. Some torching still occurring, although the fire is primarily creeping through undergrowth. Erratic winds from passing thunderstorms continue to hamper control efforts. The strongest threats are to cultural resources, historic cabins, and private property.

BROWNCREST, Las Vegas District BLM. Yesterday, the fire received some precipitation enabling crews to make good progress towards containment. The threat to livestock still exists. Acreage increase due to remapping.

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Southwest Area Large Fires:

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SCA = San Carlos BIA  ASD = Arizona Strip BLM  TNF = Tonto NF  AZS = Arizona State  COP = Coconino NF

Outlook: A strong high pressure system centered over the Southwest is drawing subtropical moisture northward into most of the western, intermountain states. This moisture is producing scattered afternoon and evening thunderstorms. An upper level low just off the northwest corner of Washington is keeping the Pacific Northwest moist and cool. California and western Nevada will be sunny. Fire activity in the west is expected to moderate, and continued progress on large fires is anticipated. Heavy demobilization of resources from the Northwestern area could materialize by the end of the week. The potential for an increase in fire activity in California and western Nevada is increasing with the rising temperatures.
### FIRES:  Yesterday

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### ACRES BURNED:  Yesterday

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FED = FEDERAL AND FEDERAL CONTRACT RESOURCES
NON = NON FEDERAL RESOURCES
* No reports received.
#Includes military crews    ## Includes military overhead
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---**** NATIONAL INTERAGENCY COORDINATION CENTER ****---
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++ Combination total of WB & RM is correct, current reporting procedures do not allow accurate tracking per geographic area.

AVAILABILITY

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TYPE I INCIDENT MANAGEMENT TEAMS COMMITTED

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* One flight plan

Pumps
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*Approximate hours

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NORTHERN ALASKA FIRE WEATHER FORECAST - WEDNESDAY AUGUST 10 1994
NATIONAL WEATHER SERVICE FAIRBANKS ALASKA
ISSUED WEDNESDAY 9:30 AM AKDT

WEATHER SYNOPSIS AND MAP DISCUSSION. .........................
An upper level ridge will maintain warm, dry and stable conditions over the eastern
Interior today. To the west, a strong low pressure system will continue moving north
through the Bering Sea and pass west of St. Lawrence Island. An occluded front associated
with the low brought strong winds to the west coast overnight and rain into the Galena
Zone. This morning the front was located from west of Bettles south to Tanana. The front
will stall today, with some clearing behind it in the interior Galena Zone.

UPPER YUKON ZONE AND NORTHERN REGION ......................
CLDS/WX...Increasing clouds west of Fort Yukon and Fairbanks with showers developing.
Mostly sunny east.
MAX. TEMP...70’s far west; 80’s elsewhere.
MIN. RH..30% east to 50% west.
WIND...Locally south 10-20 mph through Alaska Range passes. Southwest 5-15 mph elsewhere.
TSTMS..None

#D 940810
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 86 35 SW10 000 88.9 78.2 524.7 8.2 113.9 29.3 10.7
BAR 83 37 SW10 000 89.2 76.7 449.5 8.7 107.5 29.5 10.9
EAG 85 40 W 5 000 88.4 73.4 494.6 7.7 107.1 27.1 9.4
SEA 65 55 SE15 000 86.8 74.7 497.3 9.2 108.6 30.9 11.8
PAI 82 40 SW10 000 88.7 75.1 621.6 8.0 115.4 28.8 10.4
EIL 82 45 SW 7 000 87.8 50.1 560.6 7.0 81.9 22.3 6.6
ENN 73 50 SW 6 000 86.1 107.5 652.3 5.6 152.2 24.8 8.0
BIG 85 30 SW10 000 90.8 95.9 534.1 10.8 132.3 37.1 16.3
TOK 87 25 S 5 000 91.9 65.3 539.4 12.7 100.2 37.0 16.2
ORK 86 35 NW 6 000 89.7 32.3 367.3 9.3 52.9 21.7 6.3

TANANA ZONE ..............................................
CLDS/WX...Mostly cloudy with showers.
MAX. TEMP...65-75
MIN. RH..55-65%
WIND...South 5-12 mph
TSTMS..None

SITE FCSTS...
STN T RH WIND R FFM DMC DC SI BUI FWI DSR
BTT 70 60 S 9 000 82.3 17.4 408.0 3.3 31.5 7.2 0.9
7MI 72 60 SW 5 000 84.1 58.6 647.5 4.2 95.6 16.6 3.9
KAN 70 60 S 10 000 84.5 27.4 347.4 4.4 45.7 11.5 2.0
TAL 72 60 S 5 000 85.2 24.8 374.8 4.8 42.6 11.8 2.2
WNL 70 65 SW 6 000 82.6 25.7 286.4 3.4 42.0 8.8 1.3
POR 70 68 S 12 005 77.4 23.1 302.2 2.4 38.8 6.0 0.7

GALENA ZONE ...........................................
CLDS/WX...Becoming partly sunny interior. Cloudy and windy with fog and periods of rain
coastal areas.
MAX. TEMP..50’s Seward Peninsula and Kotzebue Sound; 60’s elsewhere.
MIN. RH..Above 90% Seward Peninsula and Kotzebue Sound; 60-70% elsewhere.
WIND...South to southeast 15-30 mph and gusty Seward Peninsula and coastal areas. 8-15 mph
interior.
TSTMS..None

SITE FCSTS... (260=AMBLER)
STN T RH WIND R FFM DMC DC SI BUI FWI DSR
IAN 66 68 S 10 030 51.8 4.8 284.8 0.5 9.1 0.3 0.0
Z60 69 60 SW 8 054 54.5 14.7 369.5 0.6 26.8 0.7 0.0
HOG 70 65 S 10 019
QRZ 57 90 S 20 001 74.3 20.3 293.6 3.7 34.6 8.4 1.2
OME 55 94 SE17 058 0.0 0.0 240.8 0.0 0.9 0.0 0.0
HAY 62 65 S 20 031 45.2 1.7 306.9 0.4 3.4 0.2 0.0
UNK 66 65 SE10 000 81.8 14.2 340.5 3.1 25.7 6.0 0.7
INK 67 58 SE10 026 58.0 1.6 355.2 0.8 9.0 0.5 0.0
GAL 70 60 SW12 000 85.9 80.2 264.0 6.3 118.4 24.8 8.0
SOUTHERN ALASKA FIRE WEATHER AND CANADIAN DROUGHT INDEX FORECASTS  
NATIONAL WEATHER SERVICE ANCHORAGE ALASKA  
900AM ADT August 10, 1994 FORECAST FOR TODAY

...WEATHER SYNOPSIS AND MAP DISCUSSION...
A LARGE LOW IN THE NORTHERN BERING SEA WILL CONTINUE TO MOVE NORTH INTO THE ARCTIC OCEAN BY
THURSDAY MORNING. A LARGE HIGH CENTERED IN THE SOUTHERN GULF OF ALASKA WILL BUILD INTO
SOUTHWEST ALASKA BY THURSDAY AFTERNOON. THE UPPER LEVEL RIDGE OF HIGH PRESSURE FROM THE
SOUTHERN GULF OF ALASKA THROUGH YAKUTAT WILL REMAIN STATIONARY. THIS WILL KEEP THE UPPER
LEVEL FLOW SOUTHWEST INTO SOUTHWEST ALASKA, THEREFORE, CONTINUED CLOUDY WET CONDITIONS FOR
THE COASTAL MCGRATH ZONE AND CLOUDY CONDITIONS FOR THE INTERIOR MCGRATH ZONE. CLOUDY
CONDITIONS WILL MOVE INTO THE MATANUSKA-SUSITNA VALLEY BY THURSDAY MORNING.

...MCGRATH ZONE INTERIOR...
.CLDs/WX...CLOUDY WITH INTERMITTENT LIGHT RAIN ENDING THIS AFTERNOON. HIGHS IN THE LOW 60S
TO LOW 70S. SOUTH SOUTHWEST WINDS 10 MPH WITH OCCASIONAL GUSTS TO 25 MPH.
.TSTMS...NONE.
#D 940810

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...MCGRATH ZONE COASTAL...
.CLDs/WX...OCCASIONAL RAIN. HIGHS IN THE MID 50S TO UPPER 60S. SOUTH WINDS 15 MPH SOUTH OF
CAPE NEWENHAM AND GUSTY SOUTH WINDS 20 TO 40 MPH ALONG THE KUSKOKWIM DELTA.
.TSTMS...NONE.

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...COPPER RIVER ZONE...
.CLDs/WX...PARTLY CLOUDY. HIGHS IN THE LOW 70S TO LOW 80S. AFTERNOON WINDS SOUTH 10 TO 15
MPH.
.TSTMS...NONE.

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...MATANUSKA AND SUSITNA VALLEYS...
.CLDs/WX...OCCASIONAL RAIN NORTH OF TALKEETNA ENDING BY THE AFTERNOON. MOSTLY CLOUDY. HIGHS
IN THE LOW 60S TO LOW 70S. AFTERNOON WINDS SOUTH 10 MPH.
.TSTMS...NONE.

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...KENAI ZONE...
.CLDs/WX...MOSTLY CLOUDY. HIGHS IN THE MID 60S TO MID 70S. AFTERNOON WINDS SOUTHWEST 10 TO
15 MPH.
.TSTMS...NONE.

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<td>1.6</td>
<td>33.9</td>
<td>3.6</td>
<td>0.3</td>
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</table>

...KODIAK ZONE...
.CLDs/WX...MOSTLY CLOUDY. HIGHS IN THE LOW TO MID 60S. SOUTHWEST WINDS 10 TO 15 MPH.
.TSTMS...NONE.

.SITE FCSTS.
<table>
<thead>
<tr>
<th>T</th>
<th>RH</th>
<th>W</th>
<th>PFM</th>
<th>DMC</th>
<th>DC</th>
<th>SI</th>
<th>BUI</th>
<th>FWI</th>
<th>DSR</th>
</tr>
</thead>
<tbody>
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<td>ADQ 67 65 SW10 000 82.1</td>
<td>5.3</td>
<td>95.7</td>
<td>3.2</td>
<td>9.4</td>
<td>3.3</td>
<td>0.2</td>
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</tbody>
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