ALASKA INTERAGENCY FIRE COORDINATION CENTER
DAILY SITUATION REPORT
FRIDAY, AUGUST 19, 1994
PREPAREDNESS LEVEL I

FIRE HISTORY:

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INCIDENTS:

**FED #** COORDINATES AREA OWNER UNIT CAUSE ACRES STATUS MGMT OPT.

**STATE #** LEGAL DESCRIPTION DATE STARTED

**USFS #** NARRATIVE

**NEW:**

**APS:**

A592 6319 15205 UYT NPS SEP L 250.9 U U LIM
T18S R024W S33 E 08/18/94
08/18/94 DENALI NPS FLEW THE FIRE AND REPORTED THAT IT WAS SOUTH WIND ON IT WITH GUSTS LAST NIGHT UP TO 70 MPH. THE FIRE WAS BACKING TO THE SOUTH. THE AREA AROUND THE FIRE IS WET AND BOGGY WITH NO RESOURCES THREATENED. LAST RECORDED LIGHTNING STRIKE IN THE AREA WAS ON AUG 5.

**STA:**

6129 14905 AMAP TPI H 0.1 CUT CRI
401599 T16N R2E SSENN15 S 08/18/94
ABANDONED CAMPFIRE.

6448 14756 FAP TPI H 0.1 CUT CRI
411590 T01S R02W S27 E 08/18/94
LOCAL FIRE DEPT. RESPONDED TO SHOULDERING FIRE STARTED BY A TREE FALLING ON A POWERLINE.

64CS 14543 DAP TPI H 0.1 H/C CRI
412591 T0S R10E SSESE25 E 08/18/94
FIRE CONTROL REPORTED A SOUTH CALLED ON TREES ON FIRE ON PHILLIPS ROAD. 24RL AND ENGINE 221 RESPONDED TO FIND CAMPFIRE HAD CAUGHT PLAY FIRE ON FIRE DEAR RESIDENCES. 221 AND 051 ALSO RESPONDED TO ASSIST. FIRE KNOCKED DOWN QUICKLY, TURNED OVER TO THE LANDOWNER AND IS ON PATROL STATUS.

6230 14640 CRAFT STA R2W H 0.3 CUT MOD
402594 T0N R2W SNWSW2 E 08/18/94
B-206 RESPONDED AND ASSISTED LOCALS BY BOAT AND PUMPS TO CONTROL FIRE. DID NOT BURN DEEP. B-206 LEFT FIRE WITH LOCALS TO RESPOND TO 402596.
LANDOWNER HAD PREVIOUSLY BURNED ROUNDPILLES GET AWAY FROM HIS DISC LINE. 24HL HELITACK AND STOOD BY FOR BUCKET 008K. 051 DROVE INTO FIELD AND USED A HARDLINE AROUND THE FIRE. AT APPROXIMATELY 1600, THE FIRE WAS TURNED OVER TO THE LANDOWNER AND IS PRESENTLY IN PATROL STATUS.

FIRE 100% ACTIVE. HEAD EATING A 500 AC. PATCH OF BLACK SPRUCE & BEETLE KILL-LARGE COLUMN OF SMOKE. EXPECT LARGE AC. GAINS. WIND W AT 15. PLENTY OF FUEL ALL AROUND.

CARRYOVER:

APS:

A371 6636 14646 UYT FWS KKP L 12750.0 U/U LIM
T21N R004E S25 F 07/01/94
08/18/94 FIRE WAS NOT FLOWN DUE THE PIPE POSING NO THREATS TO RESOURCES.

A382 6646 14735 UYT FWS KKP L 12750.0 U/U LIM
T23N R001E S25 F 07/05/94
08/18/94 THE PIPE WAS NOT FLOWN DUE TO MINIMAL FIRE ACTIVITY EXPECTED.

A439 6606 14450 UYT FWS KKP L 12750.0 U/U LIM
T15N R014E S29 F 07/15/94
08/18/94 FIRE WAS NOT FLOWN DUE WEATHER RECEIVED.

A440 6608 14452 UYT FWS KKP L 12750.0 U/U LIM
T15N R014E S07 F 07/15/94
08/18/94 FIRE WAS NOT FLOWN DUE TO WEATHER IN THE AREA.

A460 6512 14845 UYT STA FOR L 500.0 U/U MOD
T05N R006E S34 F 07/17/94
08/18/94 FIRE WAS NOT FLOWN DUE TO UNTREATED RESOURCES.

A511 6633 14203 UYT FWS KKP L 13800.0 U/U LIM
T20N R026E S18 F 07/29/94
08/18/94 FIRE WAS NOT FLOWN DUE TO A LACK OF RESOURCES AT RISK.

A516 6623 14340 UYT FWS KKP L 12750.0 U/U LIM
T18N R019E S15 F 07/31/94
08/18/94 FIRE WAS NOT FLOWN DUE TO A LACK OF RESOURCES AT RISK.

A522 6409 14139 UYT STA LSW L 750.0 U/U MOD
T27N R019E S10 F 08/02/94
08/18/94 FIRE WAS NOT FLOWN DUE TO WEATHER.

A531 6517 14113 UYT BCA ROYON L 700.0 U/U LIM
T05N R032E S06 F 08/05/94
08/18/94 THE FIRE WAS NOT FLOWN DUE TO A LACK OF RESOURCES THREATENED.

A534 6620 14151 UYT RM AND L 15.0 U/U LIM
T17N R027E S01 F 08/06/94
08/18/94 FIRE WAS NOT FLOWN DUE TO WEATHER.

A535 6516 14602 UYT STA L 224.0 U/U MOD
T05N R008E S14 F 08/06/94
08/18/94 THE FIRE WAS NOT FLOWN DUE TO WEATHER OVER THE WHITES AND NO EXPECTED GROWTH TO THREATEN RESOURCES.
0524 14712 YUT BLM END 1 L 1000 7700 U/S LMT
08/18/94 FIRE WAS NOT FLOWN DUE TO NO RESOURCES THREATENED.

0526 14716 YUT BLM END 1 L 1500 7700 U/S MOD
t06N R002E S35 P
08/19/94 FSS SENT OUT TO THE FIRE AND FIRE SAVED IT, WITH FIRE
SHELTER MATERIAL. THE FIRE WAS NOT VERY ACTIVE TODAY.

0529 15713 GAL FWS KUK L 2000 0 0 U/S MOD
t04S R010E S04 K
08/10/94 FIRE WAS FLOWN BY 1210H TODAY. FIRE IS 2 ACRES, BURNED IN
SPRUCE, NO ACTIVE FLAME, SMOKE ON THE PERIMETER ALONG LAKE
BANK.

0547 14706 YUT BLM END 1 L 1000 7700 U/S LMT
t11N R002E S15 P
08/18/94 FIRE WAS NOT FLOWN DUE TO NO RESOURCES THREATENED.

0628 14132 YUT BLM END 1 1500 7700 U/S MOD
t05S R031E S11 P
08/18/94 FIRE WAS NOT FLOWN DUE TO NO RESOURCES THREATENED.

A275 6247 15525 SWAF ACA L 143333.7 0 U/U FUL
404275 T31N R33S S10SWSE S
FIRE NOT FLOWN.

0612 14517 DAF STA L&N L 21060.0 0 0 U/S FUL
412312 T12S R13E SSWNE31 P 06/14/94
THE FIRE WAS BUFFETED BY 30 MPH WINDS, GENERALLY OUT OF THE
NORTHWEST, BUT TEMPERATURES ONLY GOT INTO THE MID-70'S. FIRE
RUNNING THROUGH THE CROWNS WAS TAKING PLACE BY 1230 IN THE NORTH
BLOCK WEST OF ROAD 1395. AND SOUTH OF THE ALCAN HIGHWAY AND IN THE
WEST BLOCK OF THE GERSTLE BEECH FIELD. FIRE AT THE SOUTHEAST CORNER
MOVED WITHIN A MILE OF THE GERSTLE PINE. FIRE BEHAVIOR WAS
AGGRESSIVE WITH EACH WIND SOFTEN. IN THE BLOCK NORTH OF THE ALCAN,
A NUMBER OF SPOTS WEST OF ROAD 1355 BURNED TOGETHER AS A DOZER
LINE WAS COMPLETED WEST OF THE FIRE. BURNOUT OPERATIONS WERE
CONDUCTED ON BOTH SIDES OF THIS SECTION OF THE FIRE. ENGINE CREWS
CAUGHT ALL SPOT FIRES FROM THIS NORTH BLOCK. HAZARD REDUCTION WAS
COMPLETED AROUND A NUMBER OF HOMES IN THE RESIDENTIAL AREA, BY
ENGINE CREWS PATROLLING IN THE AREA. AT 1617, I.C. BOBO ASKED FOR
RETRACTANT TO BE PUT ON THE NORTHERLY-MOST PINKER SOUTH OF THE
RESIDENTIAL AREA, IN PREPARATION FOR ANY WIND SWITCH BECOMING
SOUTHERLY. THE KC-137 HAD ENGINE PROBLEMS AND NEVER LEFT FAIRBANKS.
BUCKET WORK WAS CONTINUED INTO THE EVENING TO REDUCE THE THREAT OF
ANY NORTHERLY RUN TODAY. 8-00 ACRES.

0621 14272 TAP FWS NET L 0900 0 0 U/S LMT
133330 T9N R16E SSENW13 L 06/15/94
FIRE NOT FLOW TODAY. WILL CONTINUE TO MONITOR.

0529 6419 14139 TAF ACA L 5000 0 U/S LMT
413529 T7S R23E SSENW13 P 08/05/94
FIRE NOT FLOW TODAY. WILL CONTINUE TO MONITOR AT A LATER DATE.
6458 14554 PAF STA NW H 20.0 U/U LIM
411545 T02N R12E 330 FM
FIRE NOT FLOWN TODAY.
6445 14425 PAF STA NW H 20.0 U/U LIM
411546 T02S R16E 316 F
FIRE NOT FLOWN TODAY.
6305 14132 TAF STA NW H 105.0 U/U MOD
413547 T16N P20E SSWN34 C
FIRE NOT FLOWN TODAY. WILL CONTINUE TO MONITOR AS THE FW REMAINS IN HIGH.
A571 6127 14346 CRAF HPS WSP H 10.0 U/C FUL
402571 T5S P9E SSWN10 C
FIRE NOT FLOWN.
6135 14428 CRAF HCA H 10.0 S/C FUL
402580 T05S R5E SSWN27 C
MOP-UP CONTINUES. 60000 GALL. OF WATER APPLIED W/ TENDERS AND ENG.S.
HANDCREW MOPS UP. IC MAILLY +21.
A582 6126 14306 CRAF HPS WSP H 10.0 U/U LIM
402582 T5S R13E SSWN1 C
FIRE FLOWN. 100' OF SPREAD ON S & W FLANK; NOT MUCH CONSIDERING HOT
& DRY CONDITIONS.
6137 14920 AMAP PRI H 0.1 OUT CRI
401587 T18N R1E SSWN30 S
DECLARED OUT TODAY.
6403 14544 DAF BORO H 0.1 OUT CRI
412588 T10S R10E SSWN14 F
PATROLLED 8-18. CALLED OUT AT 1619 HRS.

USFS:
6043 14914 CGF USFS SRD H 0.5 U/U LIM
437127 T7N R1E S12 S
P00003 NO NEW INFO.
6058 14948 CGF USFS SRD H 0.1 S/U FUL
437127 T2N R3W S09 S
P00004 NO NEW INFO.
Current Situation: Moderate initial attack activity occurred throughout the west. Some large fires in the Northern Rockies, Eastern Great Basin and California continued to experience problems. Demobilization continues from the Northwest and on resources meeting the 11 day commitment.

A 6th military battalion from Ft. Lewis, WA will provide suppression assistance to the Little Wolf fire, Flathead NF. Orientation and training is scheduled for 8/19 & 20, with deployment scheduled for 8/21.

Colonel Anthony Palermo USMC, is the Task Force Commander of the two Marine Battalions assigned to the Tyee fire and the West Koocanusa Complex. Colonel William T. Maddox, USA, is the Task Force Commander for three Battalions and one Aviation Battalion assigned to the Corral Creek and 17 Mile fires and the Idaho City Complex.

Eastern Great Basin Area Large Fires:

CORRAL CREEK, Payette NF. A Type I Incident Management Team (Johnson) is committed. The 14th Engineer Battalion, (Lt. Col. Ferrenot, Commander) is committed. Helicopter support is being provided by the 4th Battalion, 227 Aviation Regiment, 1st Cavalry Division, USA (Lt. Col. Myles, Commander). The fire continues to spread to the northeast, backing down to Disappointment Lake. Line construction from upper Payette Lake to the south end of the fire is complete. Structure protection is in place along the Salmon River.

BLACKWELL COMPLEX, Payette NF. A Type I Incident Management Team (Birch) is committed. This is a unified command with Idaho State Department of Lands, represented by Bill Williams. All the fires in this complex have burned together into one fire. A major burnout operation continued on the west flank, reinforcing and extending the burnout from the previous day. The fire exhibited active torching and spotting after the inversion lifted. The threat of structure loss continues at Burgdorf and Sechel.

IDAHO CITY COMPLEX, Boise NF. A Type I Incident Management Team (Eddy) is committed. The 10th Engineer Battalion, 1st Cavalry Division, USA (Lt. Col. Bruce Porter, Commander) is committed. The complex consists of the BANNOCK, SEAR RIVER, RABBIT CREEK and NORTH FORK fires. Burnout of the west line was accomplished on the Rabbit Creek fire. Helicopter support was minimal due to heavy smoke. The east side exhibited extreme fire activity. Threats continue to structures at Barber Flat, Deer Park area, Sunset Lookout and numerous timber sales in the vicinity continue.

THUNDERBOLT, Boise NF. A Type I Incident Management Team (Denton) is committed. Helicopter support is being provided by the 4th Battalion, 227 Aviation Regiment, 1st Cavalry Division, USA (Lt. Col. Myles, Commander). Fire activity picked up almost immediately after the inversion broke. The burnout operation above the S. Fork Salmon River is going well. Efforts yesterday were concentrated on keeping the fire away from the powerline to Yellowpine.

PIONEER CREEK, Challis NF. A Type II Incident Management Team (McAtee) is committed. Loon Creek Guard Station and Diamond D Ranch are less than 1 1/2 mile from the fire. Structure protection is the primary objective of suppression action. Historic townsites and a mine are also threatened. CREWS anchored a line at the mouth of Trail Creek and the team will take over initial attack suppression duties in and around the the Loon Creek drainage.
LITTLE WOLF, Flathead NF. A Type II Incident Management Team (Bennett) is committed. Acreage increase was primarily due to more accurate mapping. There were no major advances in the fire front due to increased humidity and decreased winds. Favorable weather allowed aggressive action with airtankers, helicopters, dozers, engines and crews. The threat to about 40 homes ranging from summer cabins to year around residences, a historic FS Guard Station, Star Meadows Ranch and high value timber continues.

YAAK-RED DRAGON COMPLEX, Kootenai NF. A Type I Incident Management Team (Meuchel) is committed. The 3/82nd Field Artillery Battalion, 1st Cavalry Division (Lt. Col. Marcus Dudley) is assigned. The complex is comprised of the 17 MILE, ZIMMERMAN, PULPIT, STUDEBAKER, FISHPRY, FOWLER, TURNER and many other 5-100 acre fires that have not been mapped yet. Structure protection continues on the Zimmerman, Skinner and Dooley fires. Fires were more active late yesterday than the day before. A strong inversion limited the use air suppression and detection of new fires.

WOLF MOUNTAIN II COMPLEX, Montana State. A Type II Incident Management Team (Bosworth) is committed. This complex is now providing camp and logistical support for approximately 350 personnel from the Little Wolf fire.

KOCANUSA COMPLEX, Kootenai NF. A Type I Incident Management Team (Lee) is committed. The 1st Battalion, 5th Marine Regiment, (Lt. Col. Dave Bonwit, Commander) is assigned. Four of the priority fires are now staffed. High commercial timber values are at risk with numerous active timber sales in the area.

CABINET COMPLEX, Kootenai NF. A Type II Incident Management Team (Groshong) is committed. The complex consists of an estimated 17 fires; SMITH PEAK - 1,000 acres, WILLARD 3 - 250 acres, ROBERTS MTN., PORCUPINE, SPRUCE, SURVEY - BETWEEN 30-100 acres and spot fires under 30 acres.

PILICK, Kootenai NF. A Type II Incident Management Team (Suenram) will take over the fire this morning.

ST. JOE COMPLEX, Idaho Panhandle NF. A Type II Incident Management Team (Hart) is committed. The complex is comprised of 12 contained fires, 5 holdover fires and 2 new starts. A 100 acre burnout was completed yesterday. Very steep slopes, rolling material and many burning and falling snags continue to present safety and control problems on the 1956 North fire. The complex is still providing protection to widespread urban interface and commercial timber.

PRIEST LAKE COMPLEX, Idaho Panhandle NF. A Type II Incident Management Team (Kechter) is committed. The fire was more active with higher temperatures and lower humidity yesterday.

STARVATION CREEK, Glacier NF. A Type II Incident Management Team (Danforth) is committed. The fire continues to spread toward the Canadian border. A culturally significant cabin and high value timber is threatened.
BITTER-NEZ, Bitterroot NP. A Type II Incident Management Team (Pullis) is committed. The team will transition today to another Type II team. The complex consists of the SADDLE, MAGRUDER, NICK and SAWTOOTH fires. Crews are assisting the West Fork District with initial attack. Two crews are spiked out in the Nick Creek and continue to burnout and improve line.

YELLOWSTONE COMPLEX, Yellowstone NP. The Haven fire escaped control due to undetected hot spots coupled with high temperatures. Low humidity and gusty winds.

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<th>UNIT ST</th>
<th>SIZE</th>
<th>EST</th>
<th>TOTAL</th>
<th>CREW</th>
<th>HELI</th>
<th>CH/HC</th>
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<th>LOST</th>
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Northwest Area Large Fires:

TYEE CREEK, Wenatchee NP. A Type I Incident Management Team (Maupin) is committed, with a State Team (Flannigan) under unified command. The 5th Battalion, 11th Marine Regiment (Lt. Col. Rick Lindsey, Commander) is assigned. Five CH-47 helicopters from the 214th Aviation Unit, Fort Lewis, WA are assigned. The estimated containment date has been moved up to 8/24. The perimeter of the fire has slightly increased due to the fire activity continuing in Billy and Cougar Creek drainages. Higher humidity and lower temperatures are hampering burnout operations, but four significant spots occurred across the line yesterday.

OKANOGAN COMPLEX, Okanogan NP. A Type I Incident Management Team (Henahan) is committed to the Boulder fire. The complex is comprised of the RAINBOW/BOULDER/BUTTE, POORMAN, BURNT SAW, FALLS CREEK and MISSE ABC fires. Mop-up is still in progress.

SNAKE RIVER COMPLEX, Wallowa-Whitman NP. A Type I Incident Management Team (Bailey) is committed. Three CH-47 helicopters from the 214th Aviation Unit, USAF, Fort Lewis, WA are assigned. This complex is comprised of the RAPID RIVER, SADDLE CREEK, HAAS HOLLOW, and SWAMP CREEK fires. Fire activity continues on the north and on the southeast flank of the fire. The fire is smoldering, stretching and making short runs within the fire perimeter.

BOUNDARY, Wallowa-Whitman NP. A Type I Incident Management Team (Shaw) is committed. The containment date has been moved up to 8/24.

HATCHERY COMPLEX, Wenatchee NP. A Type II Incident Management Team (Purlong) is committed. The last unburned portion of Tumwater Canyon in Slide Creek burned actively yesterday. Ten of the twelve crews are on the wilderness portion of the fire.

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<th>INCIDENT</th>
<th>UNIT ST</th>
<th>SIZE</th>
<th>EST</th>
<th>TOTAL</th>
<th>CREW</th>
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<th>CH/HC</th>
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T恤商品の説明を含むテキストを生成する文章に変更する。
North Zone - California Large Fires:

COTTONWOOD, Tahoe NF. A Type I Incident Management Team (Dougherty) is committed. The fire made a major run toward Balls canyon to the east and was also spotting on the westside and made runs towards Sierra Blanche Subdivision. Current threats are to a resource natural area, a ranch and hundreds of residences in Loyalton and Sierra Brooks.

FISH, Mendocino Ranger Unit, California State. No new information received.

HOOPA COMPLEX, Hoopa Agency, BIA. Control has been attained for all but 2 fires.

DILLON COMPLEX, Klamath NF. A Type II Incident Management Team (Caves) is committed. This complex is comprised of the JACK/XX/cedar, Kelsey/Willis, Harrington/divide and 16 other contained fires. Suppression action and mop-up continued at a favorable pace. Mop-up in the wilderness remains difficult due to inaccessibility.

South Zone California Large Fires:

41, CASI [48,531] 2018/19/101.4601 791 41 00 31 101.0M 5M

HEATON, ANF/CASI 6001 2018/19/16 1231 171 51 01 UNK1/unk1

Rocky Mountain Area Large Fires

The NEW GARVEY COMPLEX will no longer be reported unless significant activity occurs and it meets the reporting criteria.

NEW GARVEY C1, JGD [101] 2401 791/101.4601 01 101 371 10M 5M

BIGELOW BENCH, RAD [1] 2,500 101 101 101 101 101 101 101

MUDY MTN., WY/1 497 101 101 101 101 101 101

GJD = Grand Junction BLM RAD = Rawlins BLM WYS = Wyoming State

Outlook: *** A RED FLAG WATCH is posted for isolated dry thunderstorms and high Haines Indices late today in southwest Montana *** The four corners high will pump monsoon moisture a bit further north into northeastern Nevada and northern Utah today. Wet thundershowers will remain Arizona, New Mexico, southern and northeastern Nevada, southern and central Utah, Colorado and extreme southern California. A Pacific low pressure system along the coast will slowly shift eastward resulting in increasing southwest winds across Washington, Oregon, north California, Idaho and northern Nevada. The east slopes of the Oregon Cascades could approach red flag conditions. Demobilization of resources meeting the 21 day commitment and mobilization to fill in behind these resources will continue. Potential for new fire activity exists with forecasted dry lightning in Montana and winds in Oregon. Burning conditions on large fires will remain active once inversions have lifted.
## Fires: Yesterday

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| USA      | 1456 | 173    | 230        | 546        | 181     | 181    | 181     | 409     | 107 |

FED = Federal and Federal Contract Resources
NON = Non Federal Resources
* No reports received.
† Includes military
### FIRES: Year to date

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**--**** NATIONAL INTERAGENCY COORDINATION CENTER *****--**
### Resource Summary

**Date:** 08/12/94  0800 MDT

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Note: Resources listed under PC for the above table are all available.

The information listed does not include HAFFS.

++ Combined total of WB & RN is correct. Current reporting procedures do not allow accurate tracking per geographic area.

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*No Report*

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**Team in Transition**

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*Approximate hours*
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**NOT REPORTED**

### LARGE TRANSPORT AIRCRAFT

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### AIRTANKER AND HELICOPTER ACTIVITY

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**TOTAL** | 29 | 109.93 | 27 | 148.9 | 23 | 138.95

Does not include MAFSS

*No report

### GEOGRAPHIC SUMMARY

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**TOTAL** | 483,331 | 71.358        | 811     | 947    | 129        | 56    | 107.0M

*Includes Military Resources
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**TRANSPORTATION/DETECTION**

| AFS:         |       |      |       |    |               |         |
| AC-550       | 210HD | GAL  | IS    |    |               | (GAL)   |
| AC-550       | 999GB | FBK  | IS    |    | IS            | (YBT)   |
| Saratoga     | 84023 | FBK  | IS    |    |               | (YBT)   |
| Sherpa       | 178LM | FBK  | IS    |    |               | (APS)   |
| Baron        | 353   | FBK  | IS    |    |               | (APS)   |
| C-21C        | 422CA | GAL  | IS    |    |               |         |

**STATE:**

| DHC-2        | 31521 | FAI  | IS    |    |               | (YRO)   |
| DHC-3        | 9262Z | SWAF | IS    |    |               | (MCC)   |
| DHC-3        | 722CA | SWAF | IS    |    |               |         |
| Baron        | 581TA | FBK  | IS    |    |               | (STA)   |
| C-206        | 3307Q | CRAF | IS    |    |               |         |

**RETARDANT SITES**

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**IN AMERICA**

Helicopters: 58116 (APS)  Fixed wing: A/A-1 (APS)
44TA (APS)  A/A-3 (APS)
193AH (APS) J-17 (APS)
523EH (STA) J-48 (APS)
99TA (APS)  T-124 (APS)
359EH (APS) T-126 (APS)
168LM (APS)
WEATHER SYNOPSIS AND MAP DISCUSSION.

MOIST SOUTHWEST FLOW ALOFT WILL CONTINUE OVER ALASKA THROUGH SATURDAY. A
DISTURBANCE ALOFT OVER THE NORTHERN INTERIOR WILL MOVE NORTH TO THE ARCTIC
SLOPE TONIGHT. A COLD FRONT IN THE EASTERN BERING SEA WILL MOVE INTO THE
CALENA ZONE TONIGHT AND EASTWARD INTO THE UPPER YUKON AND NORTHERN REGION
SATURDAY.

UPPER YUKON ZONE AND NORTHERN REGION

CLDS/WX..UPPER YUKON ZONE..MOSTLY CLOUDY WITH PERIODS OF LIGHT RAIN. NORTHERN
REGION..SUNNY AND WARM.

MAX. TEMP..UPPER YUKON ZONE..HIGHS FROM 50 ALONG THE BROOKS RANGE TO 70 SOUTH
OF EAGLE. NORTHERN REGION..HIGHS IN THE 60S.

MIN. RH..UPPER YUKON ZONE..40-50%. NORTHERN REGION..55 TO 65%.

WIND..UPPER YUKON..WIND 10-20 MPH. NORTHERN REGION..SOUTHWEST 5-10

TSTM'S..NONE

HD 940819

SITE FCSTS..STATIONS WITH ZEROS DID NOT HAVE DATA FOR A FORECAST

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TANANA ZONE

CLDS/WX..MOSTLY CLOUDY WITH PERIODS OF LIGHT RAIN FROM TANANA NORTH. PARTLY
SUNNY TO THE SOUTH.

MAX. TEMP..HIGHS 55 TO 65 NORTH OF TANANA AND 65 TO 70 SOUTH OF TANANA.

MIN. RH..50-60% NORTH OF TANANA..30-40% SOUTH OF TANANA.

WIND..NORTH OF TANANA..SOUTH..WIND 10-15. FROM TANANA SOUTH..SOUTH 5-10

TSTM'S..NONE

SITE FCSTS.

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GALENA ZONE

CLDS/WX..MOSTLY CLOUDY. AREAS OF RAIN NORTH OF GALENA. A FEW SPRINKLES TO THE
SOUTH.

MAX. TEMP..50 TO 60 NORTH AND WEST OF GALENA..60 TO 65 FROM GALENA SOUTH.

MIN. RH..50-70% NORTH OF GALENA..20-50% SOUTH OF GALENA SOUTH. GREATER THAN 70%
ALONG THE COAST.

WIND..SOUTHWEST 5-10 MPH.

TSTM'S..NONE

SITE FCSTS..(360=AMBLER)

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SOUTHERNMOST ALASKA FIRE WEATHER AND CANADIAN FOREST FIRE PREDICTIONS
NATIONAL WEATHER SERVICE ANCHORAGE ALASKA
14 DEC 2022 0000Z...FORECAST FOR ALASKA

...WEATHER SYNOPSIS AND MAP DISCUSSION...

...WICHATH ZONE INTERIOR...
...CLOUDS...MOSTLY SUNNY...BUT INCREASING WINDS TOWARD EVENING. HIGHS MID 90S TO LOWER 80S. LIGHT SOUTHWEST WINDS.

...SITM...NONE.

...SIT FADS...
FH 75 SW 7 000 17.1
WQ 11 SW 7 000 18.8
SR 15 SW 2 000 14.4
M 11 SW 10 000 12.7

...WICHATH ZONE COASTAL...
...CLOUDS...SUNNY. HIGHS MID 70s TO MID 80s. LIGHT WINDS.

...SITM...NONE.

...SIT FADS...
FH 75 SW 20 000 70.8
QG 53 SW 15 000 58.5
LLI 50 SW 12 000 53.6

...COPPER RIVER ZONE...
...CLOUDS...SUNNY. HIGHS MID 70s TO MID 80s. LIGHT WINDS.

...SITM...NONE.

...SIT FADS...
FH 75 SW 7 000 14.4
TQ 7 000 14.4
TQ 7 000 14.4
M 14 SW 12 000 19.7

...MATANUSKA AND SUSITNA VALLEYS...
...CLOUDS...MOSTLY SUNNY. HIGHS FROM AROUND 70s TO MID 70s ELSEWHERE. LIGHT WINDS.

...SITM...NONE.

...SIT FADS...

...SOUTH COAST...
...PATCHY MORNING FOG AND FOG BY THE WAVE, WITH MORE IN THE SOUTHWEST, HIGHS FROM LOW 60s TO MID 70s. LIGHT WINDS REACHING SOUTHWEST 15 MPH IN THE AFTERNOON.

...SITM...NONE.

...SIT FADS...

...FOG ZONE...
...CLOUDS...PARTLY CLOUDY. HIGHS IN UPPER 70s. WESTWINDS AROUND 10 MPH.

...SITM...NONE.