## Cody Interagency Dispatch Center <br> Field Operations Guide 2010

This packet is intended to familiarize you with this organization and the local operating procedures with the main focus being initial attack. Contained within this packet is information relating to:

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- Bighorn County
- Fremont County
- Hot Springs County
- Park County
- Sheridan County
- Washakie County
- Wyoming State Forestry

ORGANIZATION

| City | Hospital | Frequency | Phone | Helipad |  | Heilpad |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Cody } \\ & \text { WY62 } \end{aligned}$ | West Park Hospital | 155.28 | 307-527-7501 | 44³1 ${ }^{\prime} 37^{\prime \prime}$ | $109^{\circ} 04^{\prime 2} 2{ }^{\prime \prime}$ | N side of hospital |
| Powell Wy04 | Powell Hospital | 155.280 primary 155.340 | 307-754-2267 | 44²0'24' | 108046'06" | W side of hospital |
| Thermopolis Airport THP | Hot Springs County Memorial Hospital | 155.28 | 307-864-3121 | $43^{\circ} 39^{\prime} 30^{\prime \prime}$ | $108^{\circ} 12^{\prime} 48^{\prime \prime}$ | Land at airport ~ 2 miles from hosp |
| Lander Airport LND | Lander <br> Valley <br> Medical <br> Center | 155.34 | 307-332-4420 | 42048'54" | 108043 ${ }^{\prime} 48^{\prime \prime}$ | Land at airport ~ 1/4 from, hosp |
| Riverton WY24 | Riverton Memorial Hospital | $\begin{aligned} & 155.340 \\ & 155.280 \end{aligned}$ | 307-856-4160 | 4302 ${ }^{\prime}$ 08' | 108024'11" | E side of hosp |
| Jackson | St. John's Hospital | 155.34 | 307-733-3636 | 43²8'54" | 11044'54' | N side of hospital |
| Burn Center |  |  |  |  |  |  |
| Intermountain Burn Center 50 North Medical Dr |  |  |  |  |  | -581-2700 |

Cody Interagency Dispatch Center

| POSITION | NAME | OFFICE |
| :---: | :---: | :---: |
| PHONE |  |  |$|$| Dispatch Center |
| :---: |
| Manager |$\quad$ Cathy Hutton $\quad 578-5740$


| Shoshone National Forest |  |  |  |
| :---: | :---: | :---: | :---: |
| POSITION | Location | NAME | OFFICE PHONE |
| Fire Mgt Officer | Cody | Mark Giacoletto | 307-578-5123 |
| Asst Fire Mgt Officer | Cody | Tim Klukas | 307-578-5180 |
| Unit Admin (Fire Business) | Cody | Carol Guthrie | 307-578-5146 |
| North Zone FMO Wapiti/Clarksfork RD | Cody | Clint Dawson | 307-578-5206 |
| North Zone AFMO Wapiti/Clarksfork RD | Cody | Todd Legler | 307-578-5207 |
| Engine Foreman E-641/Sqd 3 | Cody | Lance Robinson | 307-578-5209 |
| Engine Foreman E-421/Sqd 2 | Cody | Travis Braten | 307-578-5210 |
| Engine Foreman E-611/Sqd1 | Cody | Mike Woods | 307-578-5211 |
| South Zone FMO Windriver/Washakie RD | Dubois | Sean Johnson | 307-455-4155 |
| South Zone AFMO Windriver/Washakie RD | Dubois | Jay Slagowski | 307-455-4156 |
| Engine Foreman E-631/Washakie IA | Lander | Jacob Binns | 307-335-2176 |
| Engine Foreman E-651/Wind River IA | Dubois | Bill Mayer | 307-455-4159 |


| Location \& ID | Facility | Phone Number | Call Sign | Type <br> A/C | Lat/Long | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cheyenne, WY (Warren AFB) <br> FEW | Military <br> Assistance <br> to Traffic <br> \& Safety <br> "MAST" | Duty Hours <br> 307-773-2001 <br> Other Hours <br> 307-773-3921 <br> Request MAST <br> Helicopter | Blade Helicopter | UH-1N | $\begin{aligned} & 41^{\circ} 08^{\prime} \\ & 104^{\circ} 52^{\prime} \end{aligned}$ | Duty Hours Vary 0645-1715 |
| Casper, WY WY57 | Wyoming Med Center | 800-442-2222 <br> or Hospital | Life Flight | $\begin{aligned} & \text { Bell } \\ & 222 U T \end{aligned}$ | $\begin{aligned} & \text { 42050'51" } \\ & \text { 106ำ18'30" } \end{aligned}$ | 24 Hours 13,000 f $\dagger$ max |
| Billings, MT MT25 | St. <br> Vincent's Hospital | $\begin{aligned} & 800-538-4357 \\ & 406-237-4357 \\ & \hline \end{aligned}$ | Helpflight 1 | EC 135 | $\begin{aligned} & 45^{\circ} 47^{\prime} 477^{\prime \prime} \\ & 108 \div 31^{\prime} 10^{\prime \prime} \end{aligned}$ | 24 Hours 15,000 f $\dagger$ max |
| Idaho Falls, ID ID63 | Eastern <br> Idaho <br> Regional <br> Medical <br> Center | 800-247-4324 | Air Idaho <br> Air Med 4 | Agusta 109-K2 | $43^{\circ} 28^{\prime} 47^{\prime \prime}$ <br> $111^{\circ} 59^{\prime 2}$ 29" | 24 Hours <br> $14,000 \mathrm{ft}$ max |


| Location \& ID | AGENCY | Phone Number | $\begin{aligned} & \hline \text { Call } \\ & \text { Sign } \\ & \hline \end{aligned}$ | Type A/C | Lat/Long | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fort Washakie | BIA Wind River Agency | 307-332-4408 |  |  | $\begin{aligned} & 43^{\circ} 00^{\prime} 18^{\prime \prime} \\ & 108053^{\prime} 06^{\prime \prime} \end{aligned}$ | Contract 6/20-9/20 |
| Rawlins | BLM Southern WY Helitack | 307-328-4391 |  |  | $\begin{aligned} & 41 \circ 48^{\prime} 18^{\prime \prime} \\ & 107 \div 12^{\prime} 00^{\prime \prime} \end{aligned}$ | Contract 6/20-9/17 |
| Jackson | Teton <br> Interagency <br> Dispatch | 307-739-3630 |  |  | 4336'39" <br> 110ㅇ4' $29^{\prime \prime}$ | Contract $6 / 5-10 / 24$ |
| Mammoth | Yellowstone NP | 307-344-2181 |  |  | $\begin{aligned} & 44058 \text { ' } 12 " \text { " } \\ & 110^{\circ} 41 \text { ' } 30 \text { " } \end{aligned}$ | Contract 6/15-9/30 |

TRANSPORTING INJURED PERSONNEL BY HELICOPTER

## USING "HEAR" (HOSPITAL EMERGENCY ADMINISTRATIVE RADIO) SYSTEM

When transporting injured personnel by helicopter under Agency Contract, the local Dispatch Center will telephone the appropriate hospital and request they monitor their "HEAR" system radio.
The aircraft pilot or manager will tune in the "HEAR" Frequency (normally 155.340 as primary) on the aircraft multi channel radio and establish direct communication with the hospital staff. Helicopter will verify frequency throught the Dispatch Center.
Local Police will be requested to secure landing area when needed.
This procedure is to be used only for emergencies that warrant IMMEDIATE HOSPITAL SERVICE.

## LOCATION

(Latitude/Longitude or TRS and dispatch will convert)

Elevation:
Landmark/Road Numbers:
FREQUENCIES:
Air to Air:
Ground Contact:

URGENCY OF TREATMENT:
Urgent (life or death)
Priority (significant trauma)

Routine (minor injury, no access)

SPECIAL EQUIPMENT NEEDED:
(Hoist, SKED, etc)

PATIENT - MOBILITY AND NUMBER OF PATIENTS:

TYPES OF INJURY(S):

## LZ MARKING/DESCRIPTION:

HAZARDS/TERRAIN:
(trees, powerlines, wind direction, LZ size, slope, etc)
CONDITIONS at SCENE:
Wind Speed:
Wind Direction:
Temp:
Visibility:

| Bighorn National Forest |  |  |  |
| :---: | :---: | :---: | :---: |
| POSITION | Location | NAME | OFFICE PHONE |
| Fire Mgt Officer | Sheridan | Jon Warder | $307-674-2631$ |
| Unit Admin <br> (Fire Business) | Sheridan | Debbie Hernandez | $307-674-2630$ |
| West Zone FMO <br> Medicine <br> Wheel/Paintrock | Lovell | Warren Appelhans | $307-548-5312$ |
| West Zone AFMO <br> Medicine <br> Wheel/Paintrock | Lovell | Vacant | Greybull |
| Engine Foreman <br> E-641 (Shell) | Marvin Matthiesen | $307-765-4436$ |  |
| Crew Foreman <br> Porcupine HC | Ext 5363 |  |  |
| District FMO <br> Powder River | Buffalo | Curtis Rasmuson | $307-684-4644$ |
| Crew Foreman <br> Hunter HC | Buffalo | Mike Ortner | $307-684-4643$ |
| Engine Foreman <br> E-611 (Tyrell) | Tensleep | Ryan Roche | $307-684-4647$ |
| District FMO <br> Tongue | Sheridan | Kevin Hillard | $307-674-2691$ |
| Crew Foreman <br> Big Goose | Sheridan | Adam Boucher | $307-674-2618$ |
| Engine Foreman <br> E-661 | Sheridan | Eric Comstock | $307-674-2626$ |
| Wyoming Hotshots <br> Type 1 | Greybull | Matt Prentiss | $307-765-4436$ |
| Ext 5361 |  |  |  |

Wind River/Bighorn Basin Bureau of Land Management

| Wind River/Bighorn Basin Bureau of Land Management |  |  |  |
| :---: | :---: | :---: | :---: |
| POSITION | Location | NAME | OFFICE PHONE |
| Fire Mgt Officer | Worland | Chuck Russell | $307-347-5213$ |
| Unit Admin <br> (Fire Business) | Worland | Wade Wyman | $307-347-5203$ |
| AFMO Operations | Worland | Ryan Sundberg | $307-347-5188$ |
| AFMO Fuels | Worland | Rance Neighbors | $307-431-9818$ |
| Engine Foreman <br> E-3611 | Worland | Sage Decker | $307-347-5247$ |
| Engine Foreman <br> E-3612 | Worland | Kevin Marino | $307-347-5293$ |
| Engine Foreman <br> E-3621 | Cody | Justin Spurrier | $307-578-5945$ |
| Fire Operations <br> Specialist-Lander | Lander | Dennis Strange | $307-332-8472$ |
| Engine Foreman <br> E-3651 | Lander | Heath Morgan | $307-332-8489$ |
| Engine Foreman <br> E-3652 | Lander | Vacant |  |

## NOTIFY CODY DISPATCH IMMEDIATLEY CONCERNING ANY MEDICAL EMERGENCY

- Cody Dispatch will clear the frequency until the emergency is resolved
- Stay calm and provide information to Dispatch concerning the nature of the injury(s) and patient(s) information.

Number of patients

- Location of patients
- Type, or extent, of injury(s) - vitals, time of injury
- Age and gender of patient(s)
- Type of medical personnel on scene

DO NOT SAY THE VICTIM'S NAME OVER THE RADIO!
Call for an ambulance to respond. If there is a question in your mind whether it should be a ground ambulance or a Life flight ambulance - request a Life flight ambulance!

- Recommend type of medical response (Life Flight, ground ambulance, etc)
- Maintain communication with Dispatch for updates and to receive ETA's for assistance

Information on the following form will need to be gathered for all Medivacs. Dispatch will go through the information with the reporting party, completing as much of the information as possible. As additional information is known, it will be passed to responding personnel in transit.

The ICS-209 will be input into the system by the team. If this is not possible (unable to connect, no logon, etc) contact the Intelligence Dispatcher at Cody Dispatch and a process will be worked out. If it is determined that Cody Dispatch will submit the ICS 209 for the team it must be into dispatch by 1700 for transmittal to the Rocky Mountain Area Coordination Center.

Incident Action Plans will be submitted to the Cody Dispatch Center each day for dissemination throughout the support organization (buying team, expanded dispatch, cache, etc) or posted to website for retrieval.

Maps of the incident will be provided to the Cody Dispatch Center when significant changes have occurred in perimeter.

## IMT/Dispatch Briefing Checklists

| Dispatch will provide: |
| :---: |
| $\checkmark$ Copy of all resource orders or access to ROSS |
| $\checkmark$ Aircraft Info Sheets w/ Frequencies and TFR's |
| $\checkmark$ Briefing Guide |
| $\checkmark$ CDC Mobilization Guide (contains directories) |
| $\checkmark$ County AOP (copy) |
| $\checkmark$ Aviation Hazard Map |
| $\checkmark$ Aviation Plan |
| $\checkmark$ Expanded Dispatch Plan |
| $\checkmark$ Medical Plans |
| Home Unit will provide: |
| $\checkmark$ Unit Fire Management Plan, Unit maps and Topographical maps |
| IMT will provide: |

$\checkmark$ Copy of all resource orders or access to ROSS
Aircraft Info Sheets w/ Frequencies and TFR's
Briefing Guide

「 County AOP (copy)
「 Aviation Hazard Map
Aviation Plan
$\checkmark$ Medical Plans

MT will provide.
Cell Phone numbers for team members

## Line Officers

BLM, WBD
NPS, BIP
USFS, SHF
USFS, BHF
BIA, WRA

Hot Springs County Fire Warden Fremont County Fire Warden Park County Fire Warden
Sheridan County Fire Warden
Washakie County Fire Warden
Big Horn County Fire Warden
District Forester
Assistant District Forester
WY Fire Wranglers

WY Fire Wrangler
Assistant State Forester

Eddie Bateson

| Kevin Tillman (20Jun) | $406-666-3316$ |
| :--- | :--- |
| Dave Pieper(14Jun) | $307-578-5187$ |
| Bill Bass | $307-674-2612$ |
| Eric Rhodenbaugh | $307-332-3719$ |

## County Fire Wardens

| A.J. Helm | $307-921-1955$ |
| :--- | :--- |
| Craig Haslam | $307-857-3030$ |
| Russ Wenke | $307-527-8550$ |
| Bill Biastoch | $307-672-9162$ |
| Wes Long | $307-431-2675$ |
| Brent Godfrey | $307-272-2820$ |

Wyoming State Forestry

| Paul Morency | $307-856-8655$ |
| :--- | :--- |
| Brian Russell | $307-856-8655$ |
| Lee Williams | $307-851-3524$ |
| Ray Weidenhaft | $307-777-5842$ |



## INCIDENT MANAGEMENT TEAMS

Type 3 IMTs
Type 3 IMTs incidents can range from a relatively small to a rather complex organization. Orders from the Type 3 organization are placed with Expanded Dispatch (if one is in place) via cell phone. In the absence of an Expanded Dispatch all ordering will be done through regular dispatch, but still via cell phone. Dispatch will assist the type 3 organization with logistics, plans, etc. However, that does not mean these positions should not be ordered and filled when possible.

The intelligence dispatcher will be in close contact with the IC for completion of the ICS 209 for submission to RMACC by the designated time. This process is extremely important in that priorities are set throughout the region based upon the information in this document.

It is imperative for payment purposes that all non-federal resources are tracked and information relayed to dispatch concerning arrival at incident and release from incident. All paper work should be completed prior to release (timesheets/shift tickets signed, inspections done, etc)

Type 1 and 2 IMTs

## Ordering

Utilization of the Resource Ordering and Status System (ROSS) at the incident by Type I and Type II Incident Management teams is encouraged. See expanded phone numbers under Dispatch Operations.

All tactical aircraft will be ordered through the Aircraft Dispatcher in Initial Attack. It is preferred that the Aircraft Dispatcher deals directly with Air Operations. This alleviates confusion on aircraft types, capabilities, availability, and priorities. This process will enable dispatch to meet the needs of the team more efficiently.

Any requests deemed by the Dispatch Center Manager or Expanded Dispatch Supervisor to be out of the ordinary, excessive, or unreasonable will be submitted to the line officer or their representative for approval prior to ordering. In such instances, justification may need to be submitted for documentation.

Name Requests are the exception rather than the rule. They normally do not adhere to the most cost effective and timely mobilization of resources. If it is determined that a name request is necessary, the person requesting the resource MUST contact the "Name requested resource" in advance of placing the request with dispatch to confirm their availability (not just personal, but supervisor's as well), unit identifier, and contact phone number(s). This information must accompany the Name Request. If the resource being name requested has not been made available in ROSS or with their local dispatch center, they need to do so immediately or the order will not go through*.
*Depending on circumstances, an available name request may not be honored or filled
depending on local, geographic, or national incident and resource allocation priorities. Intelligence


BLM 2010 Pocket Cards

| FIRE DANGER -- Absoroka Mtns. Maximurn, Amerage, and 80th Peroentile, based on 10 years data | Fire Danger Area: <br> - Fu®Z276 <br> - Rattlesnake RAun'S <br> Meets NufrcG vix station Standards <br> Fire Danger Interpretation: <br> EXTREME .- Use extreme cautior <br> (Caution) - Watch for change <br> Moderate -- Lower Potential, but aku ays be aware <br> Maximum -. Highest Energy Release Component by day <br> or 1998-2007 <br> Average -- shows peak fire season over 10 years ( 1694 obsenvations) <br> 80th Percentile .- Only $20 \%$ of the 1694 days form 1998-2007 <br> an Energy Release Component above 35 <br> Local Thresholds - Watch out: Combinations <br> of any of these factors can greatly increase fire behavior: $20^{\prime}$ Wind Speed over 15 mph . RH lass than $20 \%$. <br> Temperature over 90 . Woody Fuel Moisture less than 90 |
| :---: | :---: |
| Years to Remember: 20002001 | Remember what Fire Danger tells you: <br> Cingy Release conponent gives seasonal trend <br>  <br> $\checkmark$ Wurnd is NOT pant of ERC oalauluition. <br> Wath loort oonditions and wanations across <br> $\checkmark$ the andsape -. Fuvel weather. Topognohy. <br> Past Experience: <br> Reanerer 12 21/12000 1156 acres <br>  <br>  <br> Fire had rapid browth in first burn period. <br> Active crown fire oan be expected in mixed conifer $i^{\prime}$ all thresholds are met. Rapid rates <br> ${ }_{80} 8$. <br> Respbiditid tizatioigum |


| FIRE DANGER -- Granite Mtns./Beaver Rim Maximum, Awerage, and 80th Percentile, based on 10 years data | Fire Danger Area: <br> - Fwound Lefflery City <br> - Camp Creek Ranus <br> "Meets NWCG win Station Standards <br> Fire Danger Interpretation: ETTREME -. Use extreme oaution <br> (Caution) -. Watch for change Moderate -. Lower Potential, but aluays be aware <br> Maximum .. Highest Energy Release Componert by day for 1998-2007 <br> Average -. shows peak fire season over 10 years ( 1690 observations) <br> 80th Percentile .- Only $20 \%$ of the 1590 days trom 1998-2007 <br> had an Energy Release Component above 22 <br> Local Thresholds - Watch out: Combinations <br> of any of these factors oan greatly increase fire behavior: <br> $20^{\prime}$ Wind Speed over 12 mph , RH less than $20 \%$, Temperature over 90 , 1-Hour Fuel Moisture <br> Temperature over 90, 1-Hour Fuel Moisture less than 100 |
| :---: | :---: |
|  | Remember what Fire Danger tells you: <br> Energy Release Component gives seasonal trends <br> oaloulated trom 2 pm temperature, humididy. <br> dally temperature $\&$ t r ranges, and precip duraticn, <br> $\checkmark$ Wurnd is NOT part of ERC oaloulation. <br> $\checkmark$ Watch local condtions and variations across <br> $\checkmark$ the landsoape .- Fuel, Weather. Topography. <br> Past Experience: <br> 2001 Fires: Result of prolonged drought conditions ocmbined woth high temperatures, low RH values and low fuel moistures. Rapid rates of spread and control problems can be 2002: Numerous large fires with rapid rates of spread. <br> Data prior to 2004 is incomplete <br> Updated 5/28/2008 <br> Responsible Agenoy: BLM Responsible Agenoy: $F F+4.0 .0$ beta $205 / 282008-19: 37$ (C.tam piPochet Card DatalRum Card) |




## BASIC RADIO CHANNEL UTILIZATION

 All Frequencies are Narrow Band unless otherwise noted*Monitored by Cody Dispatch
**Frequencies are subject to change without notice - this listing is current as of 7 Jun10

| SYSTEM | FUNCTION | $\begin{array}{\|l\|l} \text { RX } \\ \text { FREQ } \end{array}$ | $\\| \begin{aligned} & \mathrm{RX} \\ & C G \end{aligned}$ | $\begin{aligned} & \text { TX } \\ & \text { FREQ } \end{aligned}$ | $\begin{aligned} & \mathrm{TX} \\ & \text { CG } \end{aligned}$ | $\left\|\begin{array}{l} T X \\ N A C \end{array}\right\|$ | REMARKS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Park County Fire | Fire Dist 2 Ne Fire Dist 2 Net Rptr Meeteetse Fire Direct | $\begin{aligned} & 155.895 \\ & \begin{array}{l} 155.895 \\ 154.250 \end{array} \\ & \hline 154 . \end{aligned}$ |  |  | 100.0 |  | All Frequencies are wide band |
| $\begin{aligned} & \text { Other County and } \\ & \text { Federal/State } \end{aligned}$ | Fremont Co Fire Protect Dist <br> Fremont Co. Fire Rptr <br> Dubois Area Fire <br> Sheridan Co. Fire Board Rptr <br> Tensleep VFD <br> Federal Mutual Aid <br> WY State Mutual Aid LAW VFIRE21 |  | 97.4 |  | $\left\lvert\, \begin{aligned} & 107.2 \\ & 114.8 \\ & 100.8 \\ & 1118.8 \\ & 97.8 \\ & 1040.0 \end{aligned}\right.$ |  | Copper Mtn. <br> All Frequencies are wide band <br> Narrowband - Mutual Aid |
| $\begin{array}{\|l\|l\|} \hline \text { NIFC T Tac \#1 } \\ \text { NIFC Tac \#2 } \\ \text { NIFC Tac \#3 } \\ \hline \end{array}$ | $\begin{aligned} & \text { Tactical \#1 } \\ & \text { Tactical \#2 } \end{aligned}$ Tactical \#3 | 168.0500 <br> 168.2000 <br> 168.6000 |  | $\begin{array}{\|l\|l\|l\|l\|l\|} \hline 168.0 .500 \\ 168.2000 \\ 168.6000 \end{array}$ |  |  | $\begin{aligned} & \begin{array}{l} \text { Assigned by Dispatch to } \\ \text { Incident } \end{array} \\ & \hline \end{aligned}$ |
| National Interagency | National Flight Following* | 168.6500 | 110.9 | 168.6500 | 110.9 |  | Dispatch |
| National Interagency | Air Guard* | 168.6250 |  | 168.6250 | 110.9 |  | Aircraft Emergency |
| National Interagency | Zone 1 Air to Air | ${ }^{118.0250}$ |  | 118.0250 |  |  | E of YNP, W of Hwy 120, S Ef MT/ $/$ Ny Northfork Northfork |
| National Interagency | Zone 2 Air to Air | ${ }^{118.8250}$ |  | ${ }^{118.8250}$ |  |  | E of Hwy 120, W of I25, S of MT/WY stateline, N of Hwy 20-26 |
| National Interagency | Zone 4 Air to Air | 125.7250 |  | 125.7250 |  |  | E of Hwy $789 / 26 / 287 / 28$, Wo of Huw 487. 5 of Hwyo 26 $N$ Nof WY/co stateline- see map |
| National Interagency | Zone 5 Air to Air | ${ }^{118.4250}$ |  | 118.4250 |  |  | E of YNP, W of Hwy 120, S <br> of Northfork, N of Hwy <br> 789/26/287/28- see map |
| National Interagency | Zone 1 Air to Ground 1 <br> Zone 1 Air to Ground 2 | $\begin{aligned} & \hline 171.5250 \\ & 168.4250 \end{aligned}$ |  | $\begin{aligned} & \hline 171.5250 \\ & 168.4250 \end{aligned}$ |  |  | E of YNP, W of Hwy 120, S of MT/WY stateline, N of Northfork |
| National Interagency | Zone 2 Air to Ground 1 Zone 2 Air to Ground 2 | $\begin{array}{\|l} \hline 167.1500 \\ 171.5250 \end{array}$ |  | $\begin{array}{\|l\|l} \hline 167.1500 \\ 171.5250 \end{array}$ |  |  | $\begin{aligned} & \text { E of Hwy } 120, \mathrm{~W} \text { of I25, } \mathrm{S} \\ & \text { of MT/WY stateline, } \mathrm{N} \text { of } \\ & \text { Hwy } 20-26 \end{aligned}$ |
| National Interagency | $\begin{array}{\|l} \hline \text { Zone } 4 \text { Air to Ground } 1 \\ \text { Zone } 4 \text { Air to Ground } 2 \end{array}$ | $\begin{aligned} & 167.5250 \\ & 169.4000 \end{aligned}$ |  | $\begin{aligned} & \hline 167.5250 \\ & 169.4000 \end{aligned}$ |  |  | E of Hwy $789 / 26 / 287 / 280$ Wo of Huw 487.5 o f Hwyo 26 $N$ of Wrice stateline- see map |
| National Interagency | Zone 5 Air to Ground 1 Zone 5 Air to Ground 2 | $\begin{aligned} & 168.4250 \\ & 167.4250 \end{aligned}$ |  | $\begin{aligned} & \hline 168.4250 \\ & 167.4250 \end{aligned}$ |  |  | E of YNP, W of Hwy 120, S <br> of Northfork, $N$ of Hwy <br> $789 / 26 / 287 / 28$ - see map |




: Broken back Mans

- Hestrets Nwcow sux Stion Standars

Fire Danger Interpretation:
(Camion - - Wwach tor or hange aytion
Maximum - Highest Eengy Release Componen by dar

Cal had an Energy Release componem above 2 .




Eemember what Fire Danger tells you: calculited tom 2 pm temperature, humidty. $\checkmark$ Wind is NOT part of $E R C$ colousulition precip durain


Past Experience:

 expected in sagetrosh with hive tuel moistre below 100




## BASIC RADIO CHANNEL UTILIZATION

## All Frequencies are Narrow Band unless otherwise noted

*Monitored by Cody Dispatch
**Frequencies are subject to change without notice - this listing is current as of 7 Jun 10

| SYSTEM | FUNCTION | RX <br> FREQ | $\begin{aligned} & \mathrm{RX} \\ & C G \end{aligned}$ | TX FREQ | $\begin{aligned} & T X \\ & C G \end{aligned}$ | $\begin{aligned} & \mathrm{TX} \\ & \mathrm{NAC} \end{aligned}$ | REMARKS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bighorn National Forest | NE Direct (Sheridan) * Black Mtn/Dome Peak* Penrose Park* NE Portable* <br> South Direct (Buffalo) * Hunter Mesa* Sheep Mountain* Brokenback* South Portable* <br> NW Direct (Lovell) * Medicine Mountain* Shell Rim* <br> NW Portable* <br> Work 1 <br> Work 2 <br> BH Fire Tac R2 Fire Tac |  | 110.9 110.9 110.9 110.9 110.9 110.9 10.9 110.9 110.9 110.9 110.9 110.9 10.9 110.9 10.9 |  | 110.9 169.9 15.7 103.5 1.5 110.9 131.8 129.8 107.2 103.5 110.9 15.9 15.7 123.0 103.5 110.9 10.9 |  | Sheridan Area North/East side BHF <br> Buffalo Area <br> South/East side BHF South end of BHF South/West side of BHF <br> Lovell Area North/West side of BHF West side of BHF |
| Bighorn Canyon NRA | Direct <br> Fort Smith <br> Medicine Mountain | $\begin{aligned} & \hline 166.300 \\ & 16.300 \\ & 166.300 \end{aligned}$ | $\begin{aligned} & \hline 131.8 \\ & 131.8 \\ & 131.8 \end{aligned}$ | $\begin{aligned} & 166.300 \\ & 166.900 \\ & 163.075 \end{aligned}$ | $\begin{aligned} & \hline 131.8 \\ & \hline 131.8 \\ & 131.8 \\ & \hline \end{aligned}$ |  | All Frequencies are wide band North-located on Hole in the Rock South-located on Hole in the Rock |
| Yellowstone National Park | Lamar Direct Lamar - Henderson Rptr North Direct <br> North - Washburn <br> South Direct <br> South - Sheridan <br> South - Top Notch <br> Fire Cache Ops | 166.3750 <br> 166.3750 <br> 166.3250 <br> 166.3500 <br> 165.5875 <br> 165.5875 <br> 165.5875 <br> 172.5000 | 192.8 <br> 192.8 <br> 16.9 <br> 167.9 <br> 11.9 <br> 11.9 <br> 11.9 <br> 11.8 <br> 103.5 |  <br> 166.3750 <br> 166.7950 <br> 166.3250 <br> 16.9250 <br> 165.5875 <br> 164.8700 <br> 164.8000 <br> 172.5000 | 192.8 <br> 192.8 <br> 167.9 <br> 167.9 <br> 11.9 <br> 110.9 <br> 112.8 <br> 103.5 |  |  |
| BIA Wind River Agency | Black Mountain Unit to Unit Fire Tac | 166.325 166.325 166.725 |  | $\begin{array}{\|l\|} \hline 167.075 \\ 166.325 \\ 166.725 \\ \hline \end{array}$ |  |  | All Frequencies are wide band |
| Wyoming State Forestry | $\begin{array}{\|l\|l\|} \hline \text { Copper Mountain } \\ \text { Unit to Unit } \\ \text { Unit to Unit } \end{array}$ | $\begin{aligned} & \hline 151.1 .100 \\ & \hline 151.160 \\ & \text { 151.295 } \end{aligned}$ |  | $\begin{aligned} & \hline 151.430 \\ & \hline 151.160 \\ & \text { 151.295 } \end{aligned}$ |  |  | All Frequencies are wide band |



## BASIC RADIO CHANNEL UTILIZATION

## All Frequencies are Narrow Band unless otherwise noted

*Monitored by Cody Dispatch
**Frequencies are subject to change without notice - this listing is current as of 25 Jun 10

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline SYSTEM \& FUNCTION \& \begin{tabular}{l}
RX \\
FREQ
\end{tabular} \& \[
\begin{aligned}
\& \mathrm{RX} \\
\& C G
\end{aligned}
\] \& \[
\begin{aligned}
\& \mathrm{TX} \\
\& \text { FREQ }
\end{aligned}
\] \& TX \& \[
\begin{aligned}
\& \mathrm{TX} \\
\& \mathrm{NAC}
\end{aligned}
\] \& REMARKS \\
\hline BLM - Wind River Big Horn Basin
District \& \begin{tabular}{|l|}
\hline Cody/Worland/Lander Base* \\
Cedar Mountain* \\
Copper Mountain* \\
Black Mountain \\
Limestone* \\
Crooks Mountain* \\
Mutual Aid \\
Nir \\
Firs initial call up \\
Fire 2 \\
Forland Portable* \\
Wor
\end{tabular} \&  \& \& 168.525
172.4375
172.4375
172.4375
172.4375
172.4375
168.350
168.550
166.6375
166.8250
172.4375 \& None
123.0
13.8
11.8
13.9
13.5
146.2

110.9
123.9

167.9 \& \begin{tabular}{l}
293 <br>
446 <br>
546 <br>
455 <br>
555 <br>
586 <br>
293 <br>
293 <br>
$68 F$ <br>
\hline

 \& 

Cody/Worland/Lander Area <br>
Cody Area <br>
Worland/Lander <br>
Worland <br>
Lander <br>
Lander
\end{tabular} <br>

\hline Shoshone National Forest \& | North Direct (Cody) * |
| :--- |
| Dead Indian ${ }^{*}$ |
| Sunlight (non-fire)* |
| Clay Butte* |
| Beartooth (non-fire)* |
| Clayton* |
| Carter Mountain |
| Wood Ridge* |
| North Portable* |
| Central Direct (Dubois) * |
| Indian Ridge* |
| Black Mountain* |
| Windy Ridge* |
| South Direct (Lander) * |
| Cyclone Pass* |
| South Pass* Blue Ridge* |
| South Portable* |
| Work \#1 |
| Work \#2 |
| SHF Fire Tac |
| R2 Fire Tac | \&  \& \&  \& 110.9

15.9
146.2
123.2
123.0
110.9
131.8
146.2
103.5
144.8
110.9
10.9
143.2
11.8
10.9
103.5
110.9
156.7
132.0
16.9

114.8 \& \& | Cody Area Sunlight Basin Sunlight Rec Beartooth Mtn. Clarks Fork Beartooth Rec North Fork South Fork \& Greybull River Greybull District |
| :--- |
| Dubois Area North of Dubois Worland/Lander |
| West end of Dubois Area |
| Lander Area North end of Washakie Dist. | <br>

\hline
\end{tabular}

Bighorn NF 2010 Pocket Card

| FIRE DANGER -- Bighorn National Forest Maximum. Average, and 90th Percentile, based on 20 years data | Fire Danger Area: <br> - Spruce/firगlodgepole <br> - SIG - Al BHF Stations <br> * Meets Noid <br> Fire Danger Interpretation: <br> C ETTREME .. Use extreme caution (Caution) -. Whath for change <br> Moderate -. Lower Potential, but always be aware <br> Maximum .- Highest Energy Release Component by day for 1990-2009 <br> Average -- shows peak fire season over 20 years ( 3415 observations) <br> 90th Percentile .. Only 10\% af the 3415 days from 1980-2009 <br> had an Energy Relesse Component above 62 <br> Local Thresholds - Watch out: Combinations of any of these factors can greatly increase fire behavior: $20^{\prime}$ Wind Speed over 15 mph , RH less than $20 \%$. <br> Temperature over 77. Energy Release Component over 60 |
| :---: | :---: |
| Years to Remember: $2003 \underline{2007}$ | Remember what Fire Danger tells you: <br> Energy Release Component gives seasonal trends <br> calculated from 2 pm temperature, humididy. <br> daily temperature $\&$ \&t ranges, and precip duration. <br> WWind is NOT part of ERC calculation. <br> $\checkmark$ Watch looal conditions and varitions across <br> the landsoape e. Fuel, Weather. Topography. <br> Past Experience: <br> Haines Index of 5 or greater is al indicator of possible extreme fire behavior and rapid fire growth. <br> LCES is critical in all suppression operations, especially at high ERC's. <br> Long term drought (2000-2007) geatly influences fire behavior in timber fuel models. <br> With high ERC's, conditions are conducive to development of spot fires which will factor <br> into and increase rate of spread. <br> The likelihood of extreme fire behavior greatly increases when 1000 hour fuel moisture is <br> 11\% or less. <br> Responsible Agency: USFS <br>  |




National Interagency Airspace: http://www.airspace.nifc.gov

HELICOPTER ORDERING GUIDE 8000'

| Type | Commo | Make/ Model | Average HOGE Payload @ 8000 @ 25-C | Passenger Capability <br> @ 8000 | Module Needed Standard | Module Needed Restricte d | Bucket Gallons <br> @ 8000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Chinook | BV-234 | 14,145 | NA |  | Mgr. Only | 1640 |
| 1 | Sky Crane | S-64-E | ${ }_{8,883}$ | NA |  | Mgr. Only | 1014 |
| 1 | Sky Crane | CH-54A | 7,698 | NA |  | Mgr. Only | 880 |
| 1 | Sky Crane | CH-54B | 6,912 | N/ |  | Mgr. Only | 785 |
| 1 |  | 5.61V | ${ }_{6,880}$ | N/ |  | Mgr. Only | ${ }^{783}$ |
| 1 | Fre Hawk | s-70 | 5,696 | NA |  | Mgr. Only | 649 |
| 1 |  | KMAX | 4,614 | N/ |  | Mgr. Only | 513 |
| 1 | Puma | As-330-J | 3,657 | 18 | Manager \& 4 | Mgr. Only | 395 |
| 1 |  | S.618 | 3,631 | N/ |  | Mgr. Only | 392 |
| 1 | Super Puma | As-332-L | ${ }_{3,415}$ | 17 | Manager \& 4 | Mgr. Only | ${ }^{250}$ |
| 1 | Vertol | BV-107-11 | ${ }^{3,325}$ | NA |  | Mgr. Only | 353 |
| 1 | Vertol | KV-107-II | 3231 | NA |  | Mgr. Only | 352 |
| 1 |  | S.61A | 3,222 | N/ |  | Mgr. Only | ${ }^{343}$ |
| 1 |  | 5-61L | 2,707 | NA |  | Mgr. Only | 280 |
| Below this line, type 2 pertormance may be better than type 1 , consider ordering type 2 . |  |  |  |  |  |  |  |
| 1 |  | 5.61 N |  | N/A |  | Mgr. Only | 183 |
| 1 |  | H-43 | ${ }^{1,173}$ | N/ |  | Mgr. Only | ${ }^{121}$ |
| Type |  |  |  |  |  |  |  |
| ${ }^{2}$ |  | B-214-B | 2,630 | ${ }^{13}$ | Manager \& 3 | Mgr. Only | 296 |
| 2 | Super 205 | B-205-A-1++ | 2,196 | 9 | Manager \& 3 | Mgr. Only | ${ }^{244}$ |
| ${ }^{2}$ |  | B-UH-1H-703 | 2,196 | N/ |  | Mgr. Only | ${ }^{244}$ |
| 2 |  | B-212-HP | 1,743 | 8 | Manager \& 3 | Mgr. Only | 189 |
| ${ }^{2}$ |  | B-UH-1\%-CB | 1307 | NA |  | Mgr. Only | ${ }^{137}$ |
| ${ }^{2}$ |  | ${ }^{\text {B-212 }}$ | ${ }^{1,304}$ | 6 | Manager \& 3 | Mgr. Only | 136 |
| ${ }^{2}$ |  | B-UTH-1L-İK | 1,208 | N/ |  | Mgr. Only | ${ }^{126}$ |
| 2 |  | B-UH-1F | 1207 | NA |  | Mgr. Only | ${ }^{126}$ |
| 2 |  | B-412-EP-9 | 1,070 | 5 | Manager \& 3 | Mgr. Only | 108 |
| 2 |  | B-205-A-1+ | 957 | 4 | Manager \& 3 | Mgr. Only | ${ }^{95}$ |
| Below this sine, type 3 performance may be better than type 2 , consider ordering type 3 . |  |  |  |  |  |  |  |
| 2 |  | B-UH-18-13 | ${ }^{825}$ | N/A |  | Mgr. only | ${ }^{80}$ |
| ${ }^{2}$ |  | B-UH-18 | 825 | N/ |  | Mgr. Only | 80 |
| ${ }^{2}$ |  | B.412 | 803 | 4 | Manager \& 3 | Mgr. Only | 76 |
| 2 |  | s-58-T | 650 |  | Manager \& 3 | Mgr. Only | 57 |
| 2 |  | B-205-A-1 | 599 | 2 | Manager \& 3 | Mgr. Only | 52 |
| 2 |  | S.58-E | 473 | ${ }^{2}$ | Manager \& 3 | Mgr. Only | ${ }^{38}$ |
| ${ }^{2}$ |  | B-UH-1H | 0 | N/A |  | Mgr. Only | $\cdots$ |
| ${ }^{2}$ |  | B-204-B | 0 | N/A | Manager \& 3 | Mgr. Only | $\cdot$ |
| Type |  |  |  |  |  |  |  |
| 3 | Lama | SA-3158 | 1300 | , | Manager \& 2 | Mgr. Only | 135 |
| ${ }^{3}$ |  | вН-407 | 977 | 4 | Manager \& 2 | Mgr. Only | 101 |
| ${ }^{3}$ |  | BH 20654 | 875 | , | Manager \& 2 | Mgr. Only | ${ }^{96}$ |
| 3 | Alouete III | SA 316 B | 825 | 4 | Manager \& 2 | Mgr. Only | 91 |
| ${ }^{3}$ | Long Ranger | B-206-13 | 777 | 3 | Manager \& 2 | Mgr. Only | ${ }^{84}$ |
| 3 | Astar B2 | AS 350 B 2 | 641 | 3 | Manager \& 2 | Mgr. Only | 68 |
| ${ }^{3}$ | Jet Ranger | Bell $206-$ III | 380 | 2 | Manager \& 2 | Mgr. Only | ${ }^{35}$ |
| 3 | Astar | AS-350-BA | 350 | 2 | Manager \& 2 | Mgr. Only | 35 |



## Dispatch Operations

## Expectations

- If you are a government employee (including hand/engine crews) you are expected to be self-sufficient and be on per diem. If this is a problem please see your supervisor immediately.
- AD rate employees are entitled to per diem. If you are not able to take care of your motel or meals notify your FMO so that arrangements can be made.
- AD rate employees will need the FMO to sign their time. The unit that did the hiring processes all time and travel. (i.e.: If you were hired by Big Bend National Park in Texas, then you need to take your documents to them for payment).
- If you are a field resource, be prepared to camp out (tent, sleeping bag, and personal gear bag)
- If you are staying in a motel, you must take your belongings with you each day. There is no guarantee you will be back to the same location every night. This is strictly dependent upon where the activity is occurring in the area. Make sure you let dispatch know what motel you are staying at for after hour's dispatches
- It is your responsibility to keep track of your time on an OF-288 and have the FMO sign prior to your release. Do not ask dispatch to sign your timesheets unless you are willing to give them a cut of your overtime.
- Fire Weather is broadcast via the radio daily at 1100 and 1600. Dispatch will ask all resources (by area) to acknowledge hearing the weather.
- When in the dispatch center use your inside voice. Be respectful of personal space, desks, computer, and phone.

Initial Attack Operations/Protocol

- Resources will be dispatched using the "closest forces policy" which states that the nearest (in terms of response time) like resource will be dispatched regardless of agency affiliation.
- Initial Attack resources are to maintain communications with the dispatch center at all times. Check in with dispatch via the radio when leaving the station, changing locations, arrival on scene, and departure from scene, and when arrived back in station. Cell phone notification is permitted in those cases where the frequencies are busy.
- Report all fires/smoke to the dispatch center immediately and await further direction. A decision will be made based on set priorities, closest forces, Fire Management Plans (WFU), known prescribed fires, etc. Self-dispatching will not be tolerated!
- When reporting a fire or upon arrival at the scene of a fire, it is imperative to provide dispatch with an accurate legal or latitude/longitude in degrees, minutes, seconds. NAD 83 will be the Datum standard for Dispatch.
- Before any suppression action is taken, dispatch will plot the fire and review the resource objectives. This will be relayed to resources prior to engaging. If a fire is a candidate for WFU, dispatch will notify the respective FMO. Notify dispatch if the fire is a WUI (Wildland Urban Interface Fire).
- All incidents are assigned an Incident Action Number. This IA number will be provided to the resources responding and will be used in communications referencing the fire (i.e.: "Engine 494 responding to IA 234". Do not say "we are enroute to the fire"). Be sure to include this number on all pertinent documentation related to the incident (i.e.: Size-up Cards, Unit Logs, etc.).


## RMA Helicopter Ordering Guide Help Sheet

Type $=$ Type of Helicopter by ICS Type I, II, III (1, 2, 3 on spreadsheet)

## Make/Model - Self Explanatory

HOGE (Hover Out of Ground Effect) @ 8000' = This is the average payload in pounds that the model helicopter can carry at 8000' elevation with a temperature of 25 degrees Celsius, (77 degrees Fahrenheit).

Passenger Capability @ 8000' = the number of passengers on average the model ship can carry at 8000' elevation, out of ground effect.

Module needed Standard = the Manager and crew needed as a module if the ship is a standard category helicopter.

Module needed Restricted = Only a Manager, no crewpersons, required on all restricted category helicopters.

Bucket gallons @ 8000' = Number of gallons on average the model helicopter can carry at 8000 elevation.

The chart gives a good representation of helicopter model capabilities, these are averages and not exact. The two red lines show a break when going to a different type helicopter, might be more effective depending on the elevation. For example, if the fire is at 8000' on a 25 degree Celsius day, a B-205-A-1++ would be more effective than the S-61N. the B-205-A-1++ can carry an average payload of 2196 pounds, and 244 gallons of water. This is more than the S-61N can carry with an average of 1899 pounds, and 183 gallons of water.

The chart titled Helicopter Ordering guide 8000 is sorted by performance of type-highest to lowest given the altitude of 8000' and a temperature of 25 degrees $C$ (Celsius), ( 77 degrees Fahrenheit). It gives a quick view of what model of helicopter would provide good performance.

## Aerial Supervision Requirements Rocky Mountain Area

| Situation | Lead Plane/ATCO | Ref. | ATGS | Ref. |
| :---: | :---: | :---: | :---: | :---: |
| Airtanker pilot is not initial attack rated | Required | 1 |  |  |
| MAFFS | Required | 1 |  |  |
| Retardant drops in congested areas | Required | 1,3 |  |  |
| Non - IA rated SEAT pilo $\dagger$ operating with any other tactical aircraft | Required if ATGS is not on scene | 1 | Required if Lead Plane/ATCO is not on scene | 1 |
| IA rated SEAT pilot operating with three or more tactical aircraft | Required if ATGS is not on scene | 1 | Required if Lead Plane/ATCO is not on scene | 1 |
| Foreign Government airtankers | Required if ATGS is not on scene | 1 | Required if Lead Plane/ATCO is not on scene | 1 |
| Retardant drops conducted earlier than 30 minutes prior to surrise or later than 30 minutes after sunset | Required if ATGS is not on scene | 1,2 | Required if Lead Plane/ATCO is not on scene | 1,2 |
| Four or more airtankers assigned to an incident | Must be ordered | 1 | Must be ordered | 1 |
| Two or more helicopters with two or more airtankers over an incident | Must be ordered | 1 | Must be ordered | 1 |
| Marginal weather, poor visibility or turbulence associated with use of airtankers over an incident | Must be ordered | 1 | Must be ordered | 1 |
| Two or more airtankers over an incident | Must be ordered | 1 | Must be ordered if Lead Plane/ATCO is not available | 4 |
| When requested by airtanker pilot or ATGS | Must be ordered | 1 |  |  |
| Presence of smokejumper or Para cargo aircraft with two or more airtankers over an incident | Must be ordered | 1 | Must be ordered if Lead Plane/ATCO is not available | 1,5 |
| Incident has two or more branches |  |  | Must be ordered | 1,5 |

NOTE: BLM Aerial Supervision Modules may act as either a Lead Plane or ATGS depending on incident requirements. No reference is made to USFS Aerial Supervision Modules pending development of National direction

1. Interagency Lead Plane Operations Guide and Interagency Air Tactical Operations Guide
2. Requires determination by either the ATGS or Lead Plane that visibility and safety factors are suitable for retardant operations and dispatch has been notified of this determination.
3. Required under Exemption 392 from 14 CFR Part 91.119, FSM 5714.11 for USFS jurisdiction Incidents under BLM jurisdiction require a lead plane to be on order.
4. FSM 5716.32
5. Both the ILOG and ATGS Guide reference ordering an ATGS only for these missions. FSM 5716.32 classifies these missions as complex. An ATCO and/or HLCO should be ordered as appropriate in addition to the ATGS.

- Once on scene, ensure the Incident Commander is designated and clear to all resources. Inform dispatch of the IC and when any changes in command are made. As IC, you will name the fire using a geographic reference (provided the fire has not already been named by dispatch). This name will be relayed to dispatch to determine if the name is suitable (has not previously been used). At that point in time all communications will be done by identifying yourself as the "name of the fire" IC (i.e.: Pinyon Ridge IC).
$>$ Remember, fire names must be a geographic reference. Do not use numbers or names of landowners, etc.
- No action is to be taken on the fire unless you have positive communications with dispatch. Cell phone communications, while not desirable, is acceptable until radio communication problems can be mitigated. If there is a need for a human repeater, assign a resource already on the fire or order one.
- Provide a size-up of the fire to dispatch utilizing the Initial Response Size-up Card. Use clear text so resources enroute understand the size-up. Use the size-up card to document any hazards and how they were mitigated.
- Human caused fires require an investigation. Protect point of origin and notify dispatch. Dispatch will notify LEO and FMO.
- Notify dispatch of your intentions to stay out late or overnight by 1800, so staffing can be planned accordingly. Dispatchers have to follow the same work/rest guidelines as firefighters. Every effort will be made to accommodate but under rare circumstances it may not be possible to staff 24 hours. This will be negotiated on a case-by-case basis.
- Weather/Red Flag Warnings will be read each day. When Dispatch has finished reading the weather/Red Flag Warning, units will be asked to acknowledge that they have copied and Dispatch will log each unit's acknowledgement.


## Ordering

- Order resources by type not by name requesting. For example, order a Type 4 engine, do not order E-414. Be specific in what you want (numbers, types, sizes, etc.) Be specific and realistic on the date and time resources/supplies are needed. Consolidate your orders the best you can to eliminate numerous trips to your fire. Give good directions to the reporting site. For requests that are unusual or unique provide justification. Strike Teams are not recognized by the dispatch system and those resources need to be ordered separately.
- For meals, plan on being self-sufficient for at least the first 24 hrs . When ordering meals, order at least a meal ahead (i.e.: in the morning order for dinner.) Don't forget to plan for incoming resources.

Aircraft

- When ordering aircraft for your incident, clearly state any threats (primary residences, secondary residences, outbuildings, communication sites, resource concerns, etc.). This will determine resource allocation and assist with setting priorities.
- Aircraft assigned to your incident will flight follow with dispatch until positive communication is made with the incident. At that time the aircraft will be flight followed locally with the incident. It is the IC's responsibility to notify dispatch when aircraft arrive on scene and are in contact. It is also the IC's responsibility to notify dispatch when aircraft are departing the incident. This is extremely important when helicopters are leaving your incident and going to a dip site without a dip site manager.

This will enable a smooth transition for handing off the flight following responsibilities.

- If several aircraft are assigned to your incident and it is expected to be a multi-day event, a TFR (Temporary Flight Restriction) should be ordered. If an order for a TFR is not received, dispatch will take the initiative and request a TFR if deemed necessary. The IC will be notified if this occurs.
- Immediately notify dispatch of any TFR intrusions. If possible provide the aircraft type, color, and tail number. You will also need to file a Safecom.


## Demobilization

- If at all possible notify dispatch in advanced of the planned demob of resources on your fire to facilitate reassignments in a timely manner.
- Notify dispatch when resources are leaving the incident and provide an ETA to their destination. This is very important when dealing with contract resources for


## payment purposes.

- The IC is responsible for closing out with resources (signing shift tickets, timesheets, and completing inspections). If you need help doing this place an order for an EQTR (Equipment Time Recorder) or PTRC (Personnel Time Recorder).


## AVIATION PROCEDURES

All flight following will be handled through the Cody Dispatch Center for all tactical fire missions. The standard 15 -minute check-in period will be followed, NO EXCEPTIONS! If aircraft are equipped with automated flight following, then the 15 -minute tracking will be done by computer. The aircraft dispatcher and pilot must agree to which method of flight following will take place (radio check-ins or AFF). Pilots must monitor at least one predetermined radio frequency as an alternate means of flight following in the event the AFF system fails in the aircraft or in dispatch, or in case dispatch needs to cancel a mission, divert the aircraft to a higher priority incident, or relay other critical information regarding hazardous weather, TFRs, etc. Regardless of AFF being used, radio communications must be maintained with all aircraft which the dispatcher has agreed to flight follow. To and from the tanker bases the dispatch center will flight follow using the National Flight Following frequency or automated flight following if available. Emergency in-flight communications will utilize National Air Guard. When using these frequencies, be sure to identify: Cody Dispatch Flight Follow, etc., as other dispatch centers in the area are using the same frequency and they may think you are calling them.

The flight following frequency is to be used only when transporting tactical aircraft from another area to our local area or vice-versa. As soon as feasible, switch all communications over to the identified tactical frequency. This could be a dedicated Air to Ground or the local radio net.

Note: Incident Management Teams are required to request their own discrete tactical frequencies for their incident. The frequencies in appendices 1 and 2 are intended for the initial attack organization. These frequencies MAY be authorized for use in the interim, but will not be authorized for long-term use. Unless mutually agreed upon during the Delegation of Authority, the Dispatch Office will flight follow all tactical aircraft to and from the incident. Once on scene, the aviation resources become the responsibility of the incident management team.

The Aviation Hazard Map is updated annually. You are encouraged to stop by the dispatch center and review the map prior to commencing flight operations if possible.

Air Operations within the Rocky Mountain Area will operate utilizing the Fire Traffic Area (FTA) scheme. See the FTA Diagram at the end of this section.

All aviation incidents and accidents will be reported to the dispatch center immediately to ensure the proper procedures are implemented. A Safecom will be required and a copy provided to the Unit Aviation Officer within 24 hours of the incident.

Cody Interagency Dispatch Center utilizes BLM and USFS radio systems for communications. Regardless of the jurisdiction of an incident, any of the repeaters may be used to communicate with dispatch (See map on page 6). Radio relays are a viable option when encountering dead areas in the radio system.

While on an incident, communications will be maintained with dispatch at all times. If communications cannot be established and maintained, resources will disengage, unless otherwise approved by the Fire Management Officer or Duty Officer.

| Cody |  |
| :---: | :---: |
| Budget Host | 587-4258 |
| Buffalo Bill Antlers Inn | 587-2084 |
| Cody Legacy Inn \& Suites | 587-6067 |
| Comfort Inn | 587-5556 |
| Skyline Motor Inn | 587-4201 |
| Uptown Motel | 587-4245 |
| Kings Inn Cody | 527-6604 |
| Super 8 | 527-6214 |
| KOA Campground | 800-562-8507 |
| Ponderosa Campground | 587-9203 |
| Thermopolis |  |
| Best Western The Plaza Hotel | 864-2939 |
| Super 8 | 846-5515 |
| Rainbow Motel | 846-2129 |
| Buffalo |  |
| Best Western Crossroads Inn | 684-2256 |
| Super 8 | 684-2531 |
| Mountain View Motel | 684-2881 |
| Econo Lodge | 684-2219 |
| Riverton |  |
| Super 8 | 857-2400 |
| Thunderbird Motel | 856-9201 |
| Jackpine Motel | 856-9251 |
| Lander |  |
| Best Western | 332-2847 |
| Holiday Lodge | 332-2511 |
| Pronghorn Lodge | 332-3940 |
| Silver Spur Motel | 332-5189 |
| Sheridan |  |
| Best Western Sheridan Center | 674-7421 |
| Best Value | 672-5120 |
| Super 8 | 672-8725 |
| Comfort Inn | 672-5098 |
| Powell |  |
| Super 8 | 754-7231 |
| America's Best Value Inn | 754-9297 |
| Park Motel | 754-2233 |
| Best Choice Motel Of Powell | 754-2243 |
| Worland |  |
| Comfort Inn | 347-9898 |
| Super 8 | 347-9236 |
| Wild Sage Inn | 347-2222 |



Ask for the government rate - some rates change daily (ie: Cody) depending on local events.
See page previous page for per diem information.


## Restaurant Rules

These rules apply to personnel or crews that need meals provided by local procurement because they are not self sufficient.

- Bring receipt back to local procurement office that set up your meals with names of personnel or Crew Name written on it (legibly) or copy of manifest attached.
- No Alcohol can be purchased!
- No in room movies or meals are to be charged to your room.
- Meal Limits (All towns in our unit are $\$ 46$ except Cody which is $\$ 51$ and Sheridan which is $\$ 56$ )

| M \& IE | $\$ 46$ | $\$ 51$ | $\$ 56$ |
| :--- | :---: | :---: | :---: |
| Breakfast | 7 | 8 | 9 |
| Lunch | 11 | 12 | 13 |
| Dinner | 23 | 26 | 29 |
| Incidentals | 5 | 5 | 5 |

- Lodging Rates (excluding taxes):
$\$ 125$ for Cody June 1-Sept 30 then $\$ 82$ Oct 1-May31
$\$ 93$ for Sheridan June 1-Aug 31 then $\$ 74$ Sept 1-May 31
$\$ 70$ for all other communities within our unit
For other locations reference this website:


## http://www.gsa.gov/perdiem

Remember: You are a reflection of this organization while working here. Be
respectful and courteous in and around the communities. We depend on these vendors to provide services to you!

