

ROCKY MOUNTAIN AREA And COORDINATION CENTER



2010 ANNUAL ACTIVITY REPORT

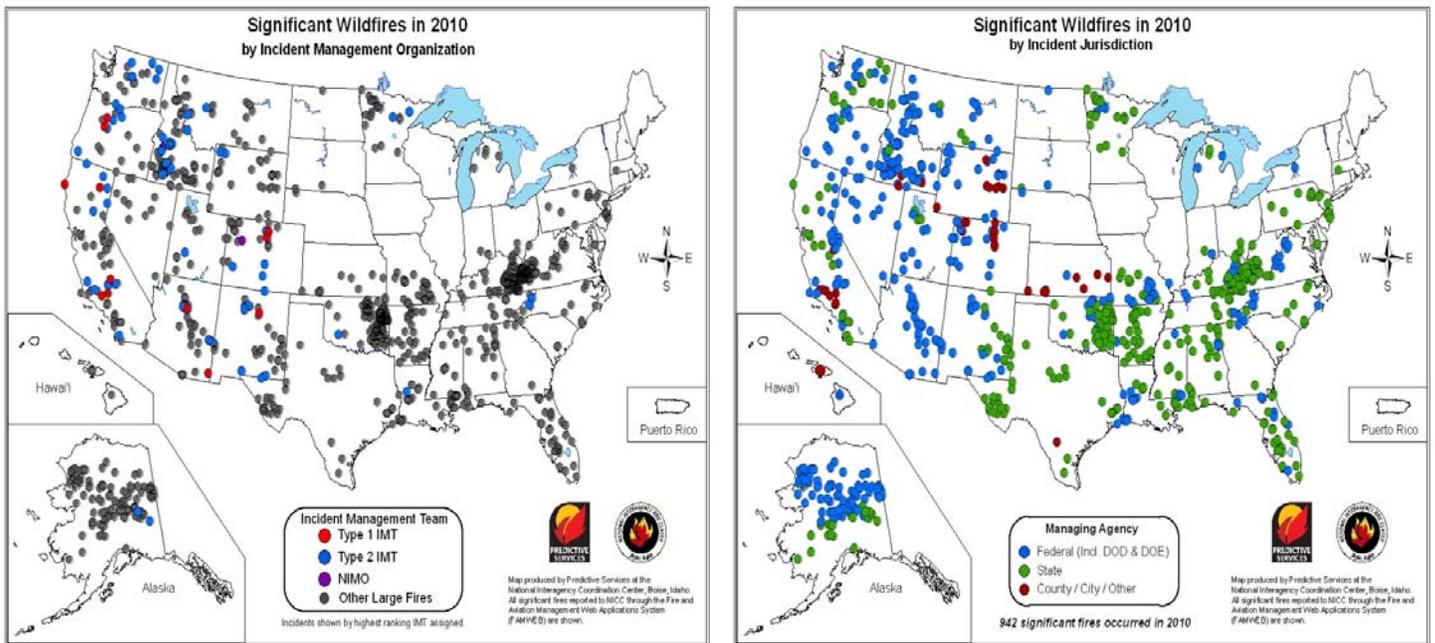


September 9th, 2010 on the Fourmile Fire near Boulder, Colorado. Photo by Steve Nelson



Preface

Statistics used in the RMA report were gathered from the Fire and Aviation Management Web Applications (FAMWEB) system, <http://fam.nwcg.gov/fam-web/>, which includes the Situation Report and Incident Status Summary (ICS-209) programs. Other sources also used in this document are Previous Rocky Mountain Area Coordination Center (RMACC) annual reports and Unit Dispatch Center Annual reports thru the use of agency specific local fire reports. The statistics presented here are intended to provide a Rocky Mountain area wide perspective of annual fire activity, but may not reflect official figures for a specific agency or represented dispatch office. Resource mobilization statistics used in this report were gathered from the Resource Order in and Status System (ROSS) thru the use of the Cognos reporting application, which tracks tactical, logistical, service and support resources mobilized by the Rocky Mountain and National incident dispatch coordination system. For agency-specific details or official numbers contact the individual agency or represented dispatch office.



The 2010 fire season from an Information perspective... was "average" with short periods of intense activity. On "average" the Incident Information Center (IIC) receives 12 requests for information a week. These could be from land owners, media, elected officials or other government agencies. The response may be in the form of a media interview, written statements or information about programs. During active fire periods such as in June and September/October there were up to 40 inquiries a day, some of which result in interviews.

This season (May thru Nov) there were 369 requests for information from media outlets. 22 of these resulted in television interviews, 34 radio interviews, and 48 print interviews. There were probably more undocumented requests for information that occurred after normal duty hours or by other members of the IIC team. Although only 369 can be documented it is estimated that there were over 500 requests to the IIC with the majority coming in during the Cow Creek, Fourmile Canyon and reservoir Road fires from remote IIC staff or Incident Management Teams.

During the Fourmile Canyon Fire two PIO's were detached from the RMACC IIC with one assigned to the tanker base and one as an RMACC representative to the Fourmile Joint Information Center. The tanker base PIO was very successful in coordinating media stories, live shots and providing information to the public about air operations.

TABLE OF CONTENTS

	Page Number
Seasonal Narrative	3
Interagency Fire Statistics	4
<p>This section includes tables, graphs and charts of fires and acres burned by cause, by agency and by state during the 2010 season, as well as 5 and 10 year comparisons. The statistics in this report are taken from RMA Dispatch Center Annual Reports for Federal Agencies and from reports submitted to the USFS Region 2 Office, State and Private Forestry Staff by each of the 5 RMA states for State Agencies.</p>	
RMA Large Incident Summary	10
<p>This section includes tables and charts of all large incidents reported to the Rocky Mountain Coordination Center on an ICS-209.</p>	
Resources	15
<p>This section includes tables and graphs of resources, both RMA resources and resources brought into the RMA during the 2010 season, as well as a 5 year comparison.</p>	
Incident Management Teams	17
<p>This section includes a table of the 4 "home" RMA Incident Management Team and Area Command assignments and a table of all Incident, National Incident Management Organizations that visited the RMA on assignments during the 2010 season.</p>	
Aviation	19
<p>This section includes tables, charts and graphs of tactical aviation resource orders, RMA contract helicopter assignments, RMA "home" contract Airtanker operations, and Airtanker and Reload base operations. These statistics were gathered by the Rocky Mountain Area Coordination Center and RMA Dispatch Centers.</p>	
Handcrews	21
<p>This section includes tables summarizing "home" RMA Type 1 handcrews' assignments, "home" RMA Type 2 handcrews' assignments, and the RMA assignments of "visiting" Type 1 and Type 2 and Type 2IA handcrews.</p>	
Appendix	
<p>This section includes tables of 10 year RMA fire statistics broken down by year and agency, 2010 RMA Large Incidents by State, RMA Resource Movement breakdown for 2010, and a 5 year RMA Resource Comparison by year and agency.</p>	

SEASONAL NARRATIVE

The Rocky Mountain Area had an above normal season in terms of "large" fire events. Overall, live fuel moistures values were mostly at average within the coniferous fuel types and above average in the shrubs and forbs for 2010. The numbers of fires in 2010 were 3% below the 10 year average (2000 - 2009) and the number of acres burned in the RMA during 2010 was 62% of the 10 year average. The RMA has experienced average to below average fire seasons since 2007 (for both number of fires and / or number of acres burned).

The RMA had 9,714 fires that burned 362,648 acres. 70 large fires were reported in the RMA that burned 119,142 acres. 1 Type 1 (IMTs), 7 Type 2 (IMTs), 1 NIMO were assigned in the RMA. Crews and overhead responded to several out-of area assignments including California, Montana, southern Utah, Texas, New Mexico and portions northern Arizona. Rocky Mountain Incident Management Teams did not mobilize out-of area in 2010. The RMA never reached Preparedness Level (PL), 4 or 5 in 2010. The RMA Multi Agency Coordinating (MAC) Group, which sets large fire priorities for the RMA, conference as needed for eighteen days at PL3 during the month of September.

Early in 2010 precipitation over the Rocky Mountain area was drier than average over western Wyoming where snowpack in the winter and early spring months was significantly below average. Conversely, over southeast Colorado and southwest Kansas a wetter than average winter and early spring occurred, and as a result fire potential was diminished. Snowpack by early May was below normal in portions of the RMA, especially in northern Wyoming and the Black Hills; however, there was enough precipitation during the month of April to result in a near average green-up of fine fuels across the region. Higher elevation snowpack during the spring was closer to normal along the Front Range into southeast Wyoming. In general, during the first half of June above normal rainfall occurred in the RMA, however drier conditions followed in the second half of the month across Colorado and to a lesser extent Wyoming. Resultant fuel conditions by early July ranged from around average dryness in Colorado and the eastern plains, while Wyoming had above average fuel moistures. For the most part occasional subtropical moisture surges kept fire potential in the average range during July and August over the RMA. In the fall and early winter months drier than average conditions occurred in southern Colorado and many locations east of the continental divide, especially over southeastern Colorado and western Kansas consistent with moderate to strong La Nina conditions. Drought indices began to increase in the "dry" to "moderate" range over eastern Colorado, western Kansas, and western Nebraska by December.

The RMA's first incident as reported on the ICS-209 to the Rocky Mountain Coordination Center (RMC) was on March 9th, 2010. The Lee Road Fire was typical of all Kansas fires during March and April -wind driven head fire, individual group torching of trees in a short and tall grass / rangeland fuel component. Kansas had an average fire season compared to years past. Kansas reported the majority of fires for March and April. The largest was the Big Salt Marsh on the Quivira Wildlife Refuge in central Kansas that grew to 3,644 acres before declared controlled.

In late May the Beaver Fire, near Norwood, CO on the Western Slope was the first team mobilization of the 2010 fire season. This Type 2 fire was caused by a downed power line associated with high winds gusting up to 75 mph, burning in the montane ecosystem above 9,000 feet dominated by Pinyon/Juniper and Gambel Oak. In the days to come, cooler temperatures, snowfall and rain helped quell the fire in conjunction with suppression efforts.

In early June, the Medano Fire, located within the Great Sand Dunes National Park, SE of Crestone Colorado, was managed as a resource benefit fire within a Multiple Manageable Objective strategy. Initially the Bandelier Fire Module closely monitored the fire, but not actively suppressing it. In time, this Type 2 incident was managed for confinement with long range planning used to identify management action points. This strategy was deemed the most effective because of the parks mission in restoring and maintaining fire adapted ecosystems.

On Labor Day Monday, September 6th, the most destructive fire in Colorado history was the Fourmile Canyon Fire, west of Boulder, CO in the Wildland Urban Interface. This Front Range fire destroyed 167 homes which surpassed that of the 2002 Hayman Fire. The blaze was exceptionally difficult to contain because of the steep and rugged terrain it covered and the prevailing weather conditions. Crews established a 20-mile perimeter around the fire accompanied by 9 heavy air tankers that dropped over 160,000 gallons of retardant. The fire was the nation's top firefighting priority at the time as 3,500 residents were evacuated. Three and a half days after the fire started an IMT1 assumed command as FEMA disaster teams continued to assess infrastructure damage long after the fire was contained.

INTERAGENCY FIRE STATISTICS

2010 WILDLAND FIRE ACTIVITY BY CAUSE

The following table shows, by cause, the number of fires and acres burned for each of the agencies within the RMA. Federal and Non-federal are listed individually, and within each Federal agency the fire and acres are further broken down by the state in which the federal fire occurred. What this means is that a fire that occurred on BIA land in Colorado will **only** be listed in the BIA-CO row below; it will **not** be included in the States-CO row. The State figures represent all Non-federal fires and acres in the respective states as reported to the USFS Regional Office's State and Private Forestry staff.

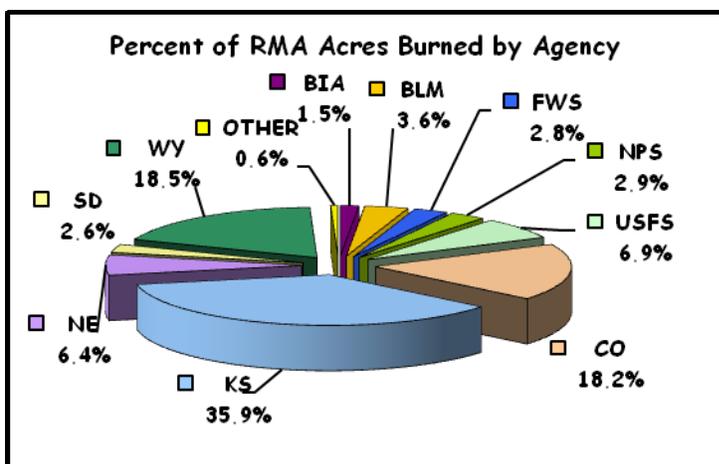
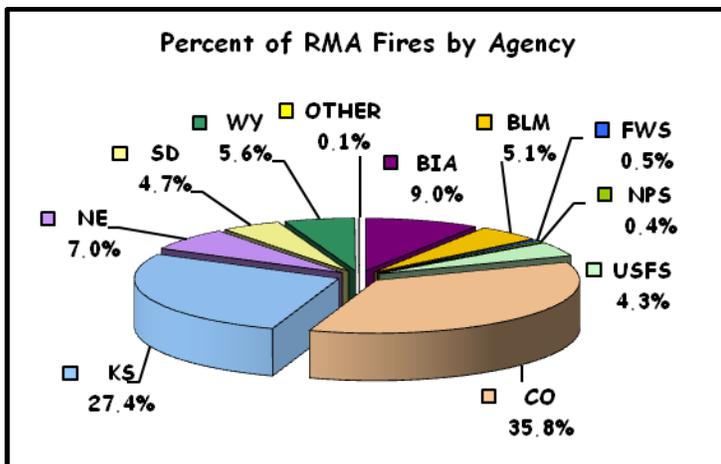
Agency	State	HUMAN		LIGHTNING		WFU*		TOTAL	
		Fires	Acres	Fires	Acres	Fires	Acres	Fires	Acres
BIA	CO	14	4	68	16			82	20
	KS	4	758	0	0			4	758
	ND+	139	740	7	25			146	765
	NE	8	604	0	0			8	604
	SD+	568	2,945	28	315			596	3,260
	WY	35	62	8	3			43	65
Total		768	5,113	111	359			879	5,472
BLM	CO	63	2,499	319	3,607			382	6,106
	SD	0	0	0	0			0	0
	WY	56	5,449	56	1,484			112	6,933
Total		119	7,948	375	5,091			494	13,039
FWS	CO	7	41	32	6,565			39	6,606
	KS	1	3,490	0	0			1	3,490
	NE	3	0	0	0			3	0
	SD+	2	0	0	0			2	0
	WY	0	0	2	13			2	13
Total		13	3,531	34	6,578			47	10,109
NPS	CO	3	1	19	30			24	31
	KS	0	0	0	0			0	0
	NE	3	300	0	0			3	300
	SD	0	0	4	0			4	0
	WY	11	10,361	1	1			13	10,363
Total		17	10,662	24	31			41	10,694
USFS	CO	117	1,057	161	769			282	4,166
	KS	5	61	1	0			6	61
	NE	2	4	1	1			3	5
	SD	19	188	23	7			42	195
	WY	57	15,101	36	7,796			98	76,844
Total		200	16,411	222	8,573			422	24,984
States	CO	3,173	63,052	309	3,067			3,482	66,119
	KS	2,561	120,936	103	9,346			2,664	130,282
	NE	638	19,989	40	3,371			678	23,360
	SD	409	8,753	52	625			461	9,378
	WY	421	62,693	120	4,369			541	67,062
Total		7,202	275,423	624	20,778			7,826	296,201
Other									
DOD	CO	3	0	1	0			4	0
	KS	1	2,150	0	0			1	2,150
Total		4	2,150	1	0			5	2,150
RMA TOTAL		8,323	321,238	1,391	41,410			9,714	362,649

* One BIA unit stretches from SD to ND and in this report, except for large fire information; fire figures are included in BIA SD numbers. There are also 2 FWS refuges that are located in ND but are the responsibility of the RMA, again except for large fire information, in this report the numbers for these 2 units are included in FWS SD figures.

2010 WILDLAND FIRE ACTIVITY BY CAUSE and BY INDIVIDUAL AGENCY WITHIN THE RMA

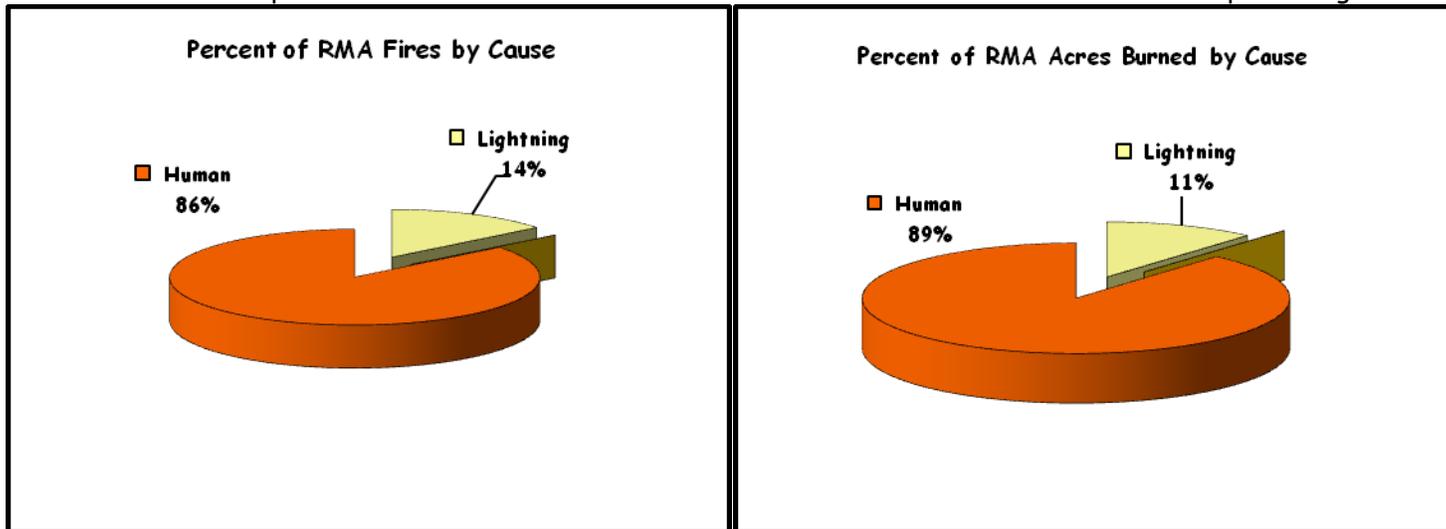
The following table shows, by cause, the number of fires and acres burned for each of the agencies within the RMA. Federal and Non-federal fires and acres are listed individually. What this means is that a fire that occurred on BIA land in Colorado will **only** be represented in the BIA row below; it will **not** be included in the Colorado row. The State figures represent all Non-federal fires and acres in the respective state as reported to the USFS Regional Office's State and Private Forestry staff.

Agency Type	Agency	HUMAN		LIGHTNING		WFU*		TOTAL	
		Fires	Acres	Fires	Acres	Fires	Acres	Fires	Acres
FEDERAL	BIA	768	5,113	111	359	0	0	879	5,472
	BLM	119	7,948	375	5,091	0	0	494	13,039
	FWS	13	3,531	34	6,578	0	0	47	10,109
	NPS	17	10,662	24	31	0	0	41	10,693
	USFS	200	16,411	222	8,573	0	0	422	24,984
STATE	CO	3,173	63,052	309	3,067	0	0	3,482	66,119
	KS	2,561	120,936	103	9,346	0	0	2,664	130,282
	NE	638	19,989	40	3,371	0	0	678	23,360
	SD	409	8,753	52	625	0	0	461	9,378
	WY	421	62,693	120	4,369	0	0	541	67,062
OTHER [†]	OTHER	4	2,150	1	0	0	0	5	2,150
RMA TOTAL		8,323	321,238	1,391	41,410	0	0	9,714	362,648

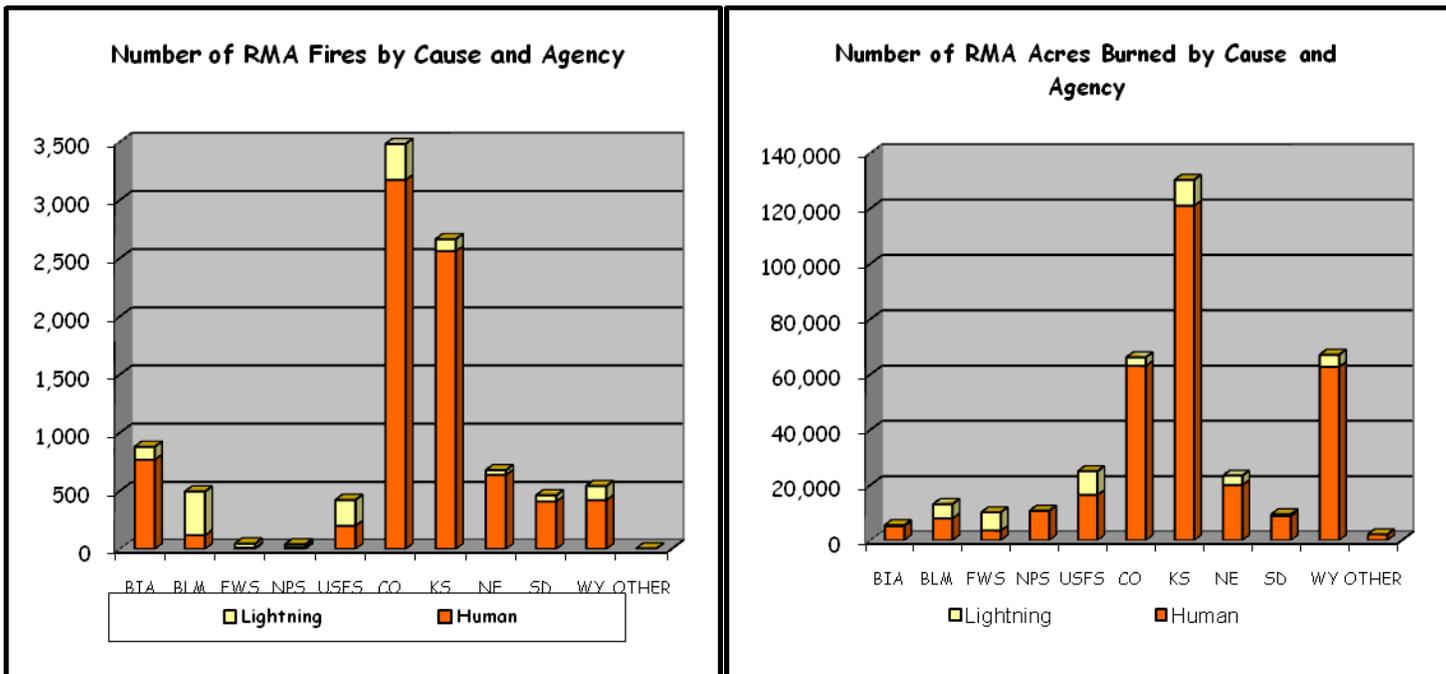


2010 WILDLAND FIRE ACTIVITY BY CAUSE and BY CAUSE WITHIN EACH RMA AGENCY

The two following pie charts illustrate, by cause, the percentage of fires and the percentage of acres burned within the entire RMA. The pie charts include both Federal and Non-federal fires and acres in the cause percentages.



The two following bar graphs illustrate, by cause, the number of fires and acres burned for each of the agencies within the RMA. Federal and Non-federal fires and acres are represented individually. What this means is that a fire that occurred on BIA land in Colorado will **only** be represented in the BIA bar below; it will **not** be included in the Colorado bar. The State fires and acres represent all Non-federal fires and acres in the respective state as reported to the USFS Regional Office's State and Private Forestry staff.

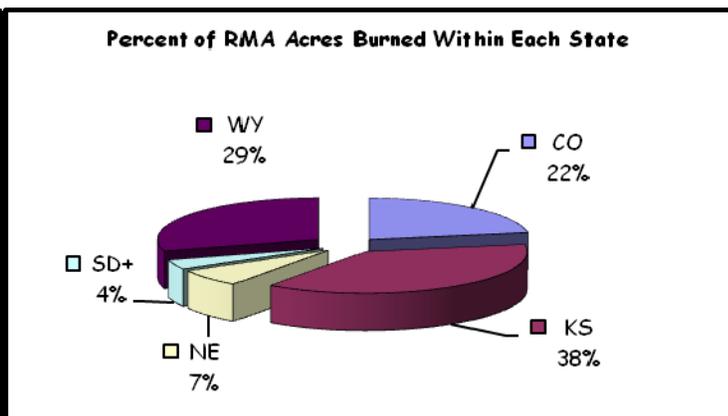
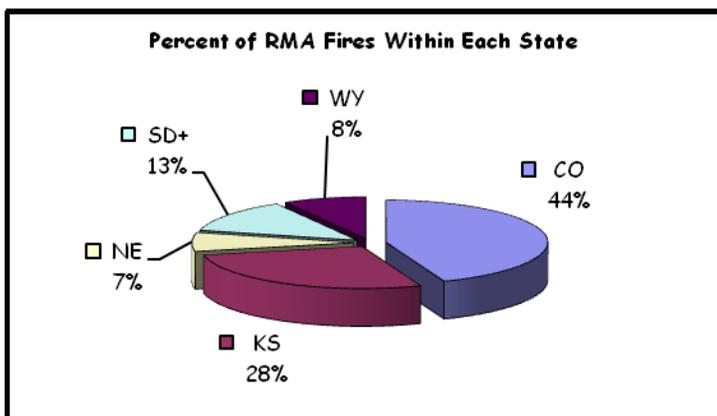


**2010 WILDLAND FIRE ACTIVITY BY CAUSE
COMBINING FEDERAL AND NON-FEDERAL AGENCIES WITHIN EACH STATE**

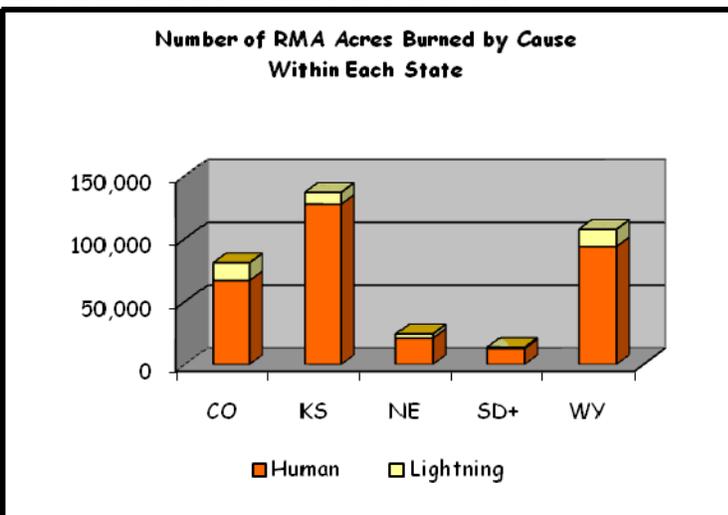
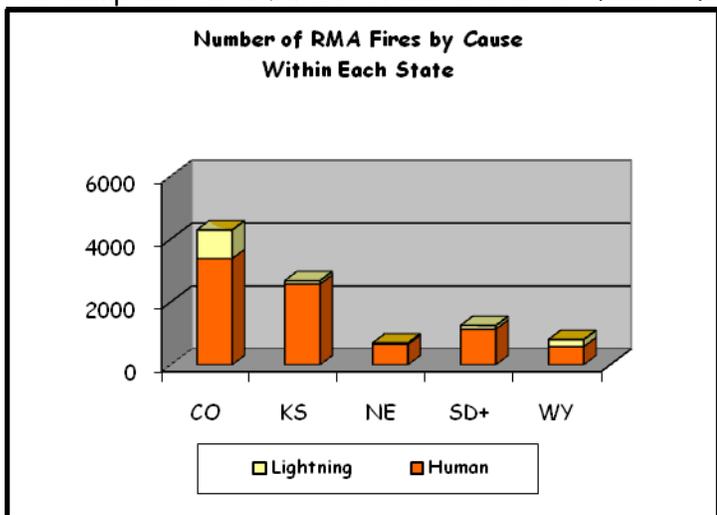
The following table shows, by cause, the number of fires and acres burned within each of the five states of the RMA. Both Federal and Non-federal fires and acres are included in state totals.

State	HUMAN		LIGHTNING		WFU*		TOTAL	
	Fires	Acres	Fires	Acres	Fires	Acres	Fires	Acres
CO	3,380	66,654	909	14,054	0	0	4,289	80,708
KS	2,572	127,395	104	9,346	0	0	2,676	136,741
NE	654	20,897	41	3,372	0	0	695	24,269
SD ⁺	1,137	12,626	114	972	0	0	1,251	13,598
WY	580	93,666	223	13,666	0	0	803	107,332
RMA TOTAL	8,323	321,238	1,391	41,410	0	0	9,714	362,648

The two following pie charts illustrate the percentage of fires and percentage of acreage burned within each of the five states that comprise the RMA. Both Federal and Non-federal fires and acres are included in state percentages.



The two following bar graphs illustrate, by cause, the number of fires and acres burned within each of the five states that comprise the RMA. Both Federal and Non-federal fires and acres are included in state totals.

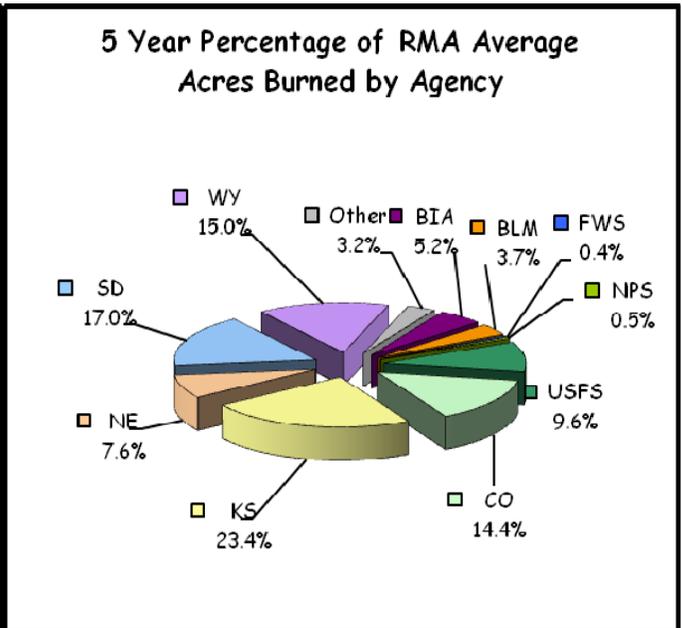
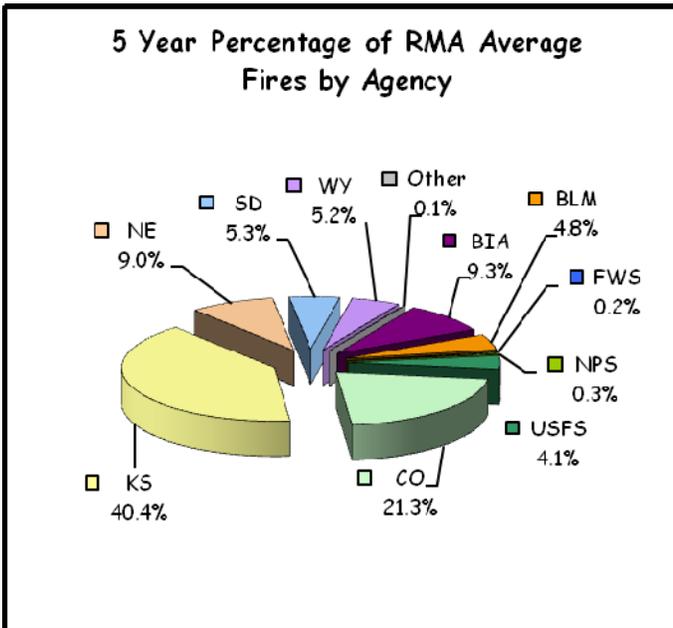


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**Rocky Mountain Area and Coordination Center 2010 Annual Report
5 YEAR RMA AVERAGES BY AGENCY (2005 - 2009)**

The following table shows the average number of fires and acres burned for each of the agencies within the RMA over the past 5 years, not including the 2010 data. The pie charts below the table show the 5 year average percentages of fires and acres burned by agency. Federal and Non-federal fires and acres are listed individually. What this means is that a fire that occurred on BIA land in Colorado will **only** be represented in the BIA row and pie slice below; it will **not** be included in the Colorado row or pie slice. The State figures represent all Non-federal fires and acres in the respective state as reported to the USFS Regional Office's State and Private Forestry staff. See the Appendix for a breakdown of the last 10 years of RMA fire statistics by individual year and agency.

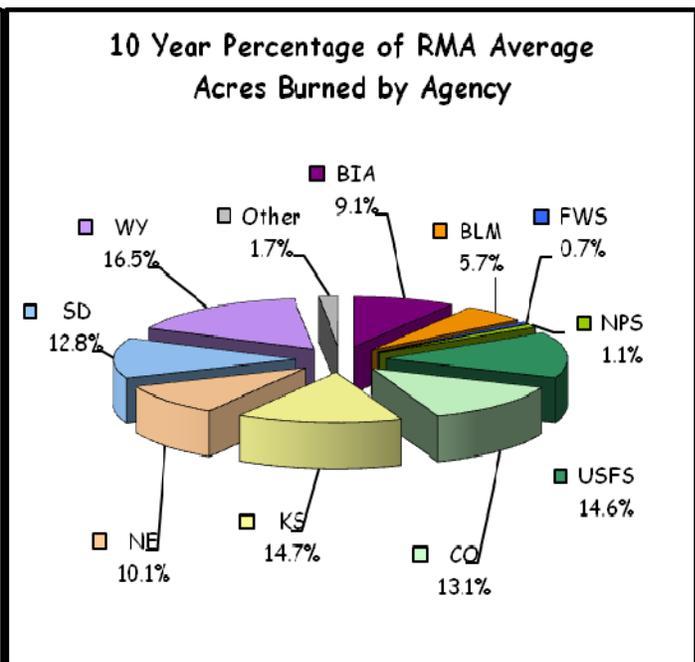
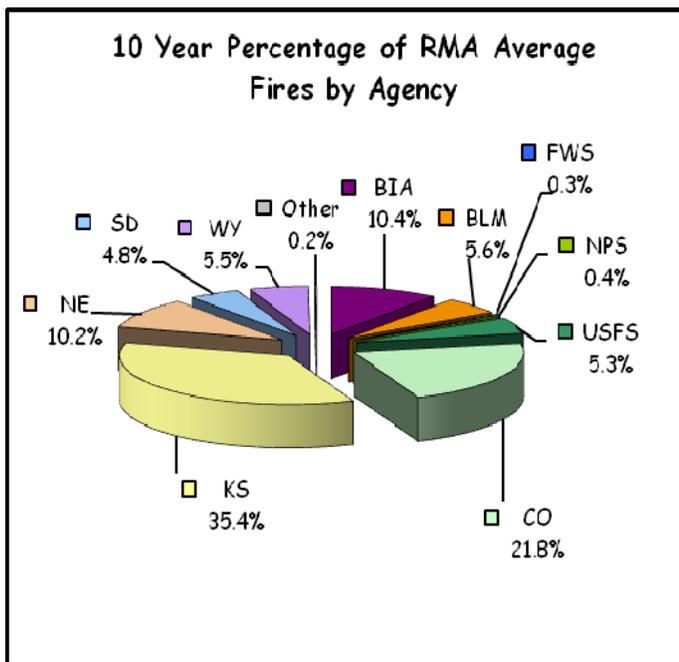
Agency	5 Yr Avg Fires	5 Yr Avg Acres
BIA	1,159	25,471
BLM	596	17,865
FWS	30	1,917
NPS	42	2,416
USFS	518	46,869
CO	2,671	70,268
KS	5,064	114,445
NE	1,126	37,300
SD	667	83,160
WY	651	73,110
Other	7	15,639
RMA 5 Yr AVG	12,531	488,461



10 YEAR RMA AVERAGES BY AGENCY (2000 - 2009)

The following table shows the average number of fires and acres burned for each of the agencies within the RMA over the past 10 years, not including the 2010 data. The pie charts below the table show the 10 year average percentages of fires and acres burned by agency. Federal and Non-federal fires and acres are listed individually. What this means is that a fire that occurred on BIA land in Colorado will **only** be represented in the BIA row and pie slice below; it will **not** be included in the Colorado row or pie slice. The State figures represent all Non-federal fires and acres in the respective state as reported to the USFS Regional Office's State and Private Forestry staff. See the Appendix for a breakdown of the last 10 years of RMA fire statistics by individual year and agency.

Agency	10 Yr Avg Fires	10 Yr Avg Acres
BIA	1,237	52,486
BLM	672	33,120
FWS	35	3,927
NPS	52	6,108
USFS	634	84,353
CO	2,601	75,627
KS	4,223	85,061
NE	1,219	58,373
SD	574	74,273
WY	659	95,268
Other	18	10,067
RMA 10 Yr AVG	11,925	578,661



RMA LARGE INCIDENT SUMMARY BY MONTH FOR 2010

The following table shows by start date all large fires that were reported and submitted as final electronically in the ICS-209 system. A large fire is defined as 100 acres or more in timber fuel types, 300 acres or more in grass fuel types, or a fire that has a Type 1 or Type 2 IMT assigned. The "Unit" and "Agency" listed in the table are not necessarily the only unit or agency that was affected by the incident; what is listed is typically the jurisdictional agency for the incident. In the "Kind" column, WF = Full Suppression/Perimeter Control, MCC = Monitor / Confine / Contain and PZL = Point or Zone Protection/Limited Perimeter Control. In the "Cause" column, H= Human caused, L = Lightning caused, N = Natural, U = Undetermined. The acres shown are the acres reported on the last electronic ICS 209 submitted and are not necessarily the official acres for that incident. In the same vein, the number of structures shown as destroyed is the number reported on the last electronic ICS 209 and is not necessarily the official number of structures destroyed by that incident. The "Structures Destroyed" column includes residences, commercial buildings and outbuildings. A Type is listed in the "IMT Type" column only if a Type 1 IMT, Type 2 IMT, AC or NIMO was assigned.

There were twenty-six incidents in 2010 that did not meet the large fire criteria for which ICS-209s were completed. These incidents and are highlighted in "green" in the table below.

Start Date	1st Day as a Large Fire	Incident Name	State	Unit	Agency	Kind	Cause	Acres	Structures Destroyed	IMT Type	Incident Commander(s)	Number of Days Listed As IC on the ICS-209
January 1												
								0	0			0
February 1												
								0	0			0
March 9	March 9	Lee Road	KS	KSX	County	WF	H	350				
March 23	March 24	Lucas Park Fire	KS	KSX	County	WF	H	550				
March 31	April 1	Wolf Road	KS	KSK	County	WF	H	350				
March 31	April 1	Wildlife Mgt	KS	KSX	County	WF	H	600				
March 31	April 1	Detroit	KS	KSX	County	WF	H	375				
								2,225	0			0
April 3	April 3	Big Salt Marsh	KS	QUR	FWS	WF	H	3,664				
April 6	April 8	Borekar Sand Pit Fire	KS	KSX	County	WF	H	640				
April 8	April 8	Highlands	KS	KSX	County	WF	U	720				
April 11	April 11	Pioneer Pastures	KS	KSX	County	WF	U	1,250				
April 13	April 13	Waterway	SD	SDS	State	WF	H	2,100	1			
April 13	April 13	East Kennedy Creek	KS	KSX	County	MCC	U	775				
April 27	April 29	Badito Cone	CO	PSF	USFS	MCC	L	0				
								9,149	1			0
May 14	May 16	Denton	CO	GSP	NPS	MCC	L	0				
May 22	May 23	Beaver	CO	UPD	BLM	WF	H	2,641		2	Pechota	4
								2,641	0			0
June 6	June 7	Medano	CO	GSP	NPS	MCC	L	6,249		2	Hahnenberg	14
										2	Lowe	8

Rocky Mountain Area and Coordination Center 2010 Annual Report

Start Date	1st Day as a Large Fire	Incident Name	State	Unit	Agency	Kind	Cause	Acres	Structures Destroyed	IMT Type	Incident Commander(s)	Number of Days Listed As IC on the ICS-209
June 8	June 8	Slide Rock	CO	PSF	USFS	MCC	L	0				
June 8	June 9	Calico Draw	CO	LSD	BLM	MCC	L	0				
June 11	June 11	Horsethief	CO	WRF	USFS	MCC	L	0				
June 12	June 12	Spring Gulch	CO	GRD	BLM	MCC	L	0				
June 15	June 16	Goshorn	CO	GMF	USFS	MCC	L	290				
June 19	June 20	Water Creek MMO	CO	GWD	BLM	MCC	L	375				
June 21	June 21	Parkdale	CO	FRX	County	WF	U	629	5	2	Pechota	3
June 24	June 25	Cow Creek	CO	RMP	NPS	MCC	L	1,200		2	Pechota	7
June 25	June 26	Round Mountain	CO	ARF	USFS	WF	U	76		2	Pechota	2
June 27	June 30	Box Canyon	CO	UPD	BLM	MCC	L	150				
June 28	June 28	Meadow Creek	CO	WRF	USFS	MCC	L	1,462		NIMO	Gage	11
								10,431	5			0
July 1	July 2	Big Trails II	WY	WBD	BLM	WF	L	423				
July 9	July 10	Rough	CO	WRD	BLM	WF	L	340				
July 15	July 16	Indian Valley	CO	RBX	County	WF	L	322				
July 16	July 17	Twin Buttes	CO	BLM	WRD	PZL	L	145				
July 17	July 18	Jacobs	CO	RGF	USFS	MCC	L	1				
July 18	July 18	South Hilight	WY	MBF	USFS	WF	H	944				
July 19	July 19	East Fork	CO	WRD	BLM	WF	L	675				
July 19	July 21	9162 Fire	KS	KSX	County	WF	H	600				
July 20	July 21	Reed	CO	LSD	BLM	WF	L	475				
July 20	July 27	Coal Trail	CO	SJF	USFS	MCC	L	1				
July 20	July 20	Logging	CO	LSD	BLM	WF	L	1,144				
July 23	July 27	Cherpa	CO	SJF	USFS	MCC	L	0				
July 23	July 24	Whirlpool	CO	DSP	NPS	MCC	L	1				
July 26	July 28	Thomas Mtn	CO	SJF	USFS	MCC	L	0				
July 29	July 29	Mavreeso	CO	SJF	USFS	MCC	L	0				
July 29	July 29	Phantom Canyon	CO	RGD	BLM	MCC	L	2				
July 31	August 2	Forgey #1	WY	NAX	County	WF	L	469				
								5,537	0			
August 2	August 3	Oso	CO	RGF	USFS	MCC	L	0				
August 2	August 3	Dakota Ridge	CO	JEX	County	MCC	U	78				
August 2	August 3	Little Bear	CO	RGF	USFS	MCC	L	0				
August 3	August 4	Adobe	CO	MFJ	County	WF	L	539				
August 10	August 10	Chadron Road	SD	SDS	State	WF	H	362				
August 12	August 14	Lion Creek	CO	UPD	BLM	PZL	L	600				
August 12	August 14	Buckhorn Road	CO	UPD	BLM	MCC	L	91				
August 12	August 13	Dry Canyon	CO	GRD	BLM	MCC	L	1				
August 14	August 17	Miller Fire	KS	KSX	County	WF	L	4,190				
August 17	August 19	Whittacre	CO	GRD	BLM	MCC	L	1				
August 18	August 19	Cummings	WY	NIX	County	WF	L	209				
August 18	August 19	Alkali	CO	MFJ	County	WF	L	7,917				
August 18	August 18	North Fork	WY	SHF	USFS	WF	H	330				
August 22	August 23	Petrified	WY	HPD	BLM	WF	L	525				
August 22	August 22	Rennels	CO	LRX	County	WF	H	327				
August 23	August 24	Bitter	CO	RGF	USFS	MCC	L	0				

Rocky Mountain Area and Coordination Center 2010 Annual Report

Start Date	1st Day as a Large Fire	Incident Name	State	Unit	Agency	Kind	Cause	Acres	Structures Destroyed	IMT Type	Incident Commander(s)	Number of Days Listed As IC on the ICS-209
August 23	August 24	Wapiti	CO	GWD	BLM	MCC	L	1				
August 26	August 26	Geary Dome	WY	NAX	County	WF	H	2,879				
August 27	August 28	Aristocrat	NE	NBF	USFS	WF	H	401				
August 27	August 27	35 MM	WY	MBF	USFS	WF	L	4,907				
August 28	August 29	Claybaugh	WY	HPD	BLM	WF	L	704				
August 29	August 30	Jacobs	WY	CMX	County	WF	L	127				
								24,017	0			
September 2	September 2	South Shale	CO	GRD	BLM	MCC	L	20				
September 5	September 5	Cooley Draw	WY	NIX	County	WF	H	6,100				
September 6	September 6	Fourmile Canyon	CO	BLX	County	WF	H	6,181	172	2	Richardson Thomas	38
									1			
September 7	September 7	Illinois Creek	WY	MBF	USFS	WF	U	120				
September 9	September 9	Willow Creek	WY	COX	County	WF	H	9,248	1			
September 12	September 12	Reservoir Road	CO	LRX	County	WF	H	750	6	1	Thomas	3
September 18	September 19	Windmill	WY	UIX	County	WF	U	5,261				
September 19	September 19	Dry Gulch	WY	RAD	BLM	WF	U	680				
September 20	September 21	Mesa Creek	CO	GRD	BLM	MCC	L	62				
September 20	September 21	Big Ridge	CO	WRD	BLM	WF	L	19				
September 21	September 22	Beaver Flat	CO	RTF	USFS	WF	L	53				
September 26	September 28	Valandra Bridge	SD	RBA	BIA	WF	U	130				
September 28	September 29	Jack Springs	CO	LSD	BLM	WF	H	151				
September 30	September 30	McCarty	WY	RWS	State	WF	H	229				
								28,850	179			0
October 1	October 2	Bonneville	SD	RBA	BIA	WF	H	537				
October 3	October 3	Churches Park	CO	ARF	USFS	WF	H	473				
October 4	October 4	Orpha	WY	COX	County	WF	H	25,115				
October 8	October 8	South Edwards	WY	MBF	USFS	WF	H	1,261				
October 8	October 8	Wadsworth	CO	JEX	County	MCC	H	277				
October 8	October 8	North Edwards	WY	CMX	County	WF	H	1,000				
October 16	October 17	Sand Creek	CO	ARF	USFS	WF	H	340				
October 18	October 19	Greenwood	KS	KSX	County	WF	H	520				
October 29	November 2	Dome Fire	CO	BLX	County	WF	U	86				
October 30	November 1	Barnard	KS	KSX	County	WF	H	640				
								30,163	0			
November 3	November 4	Stafford /	KS	KSX	County	WF	H	700				
November 3	November 5	Prairie Dunes	KS	KSX	County	WF	H	910				
November 6	November 8	41st Road	KS	KSX	County	WF	H	320				
November 6	November 8	Albright Road	WY	CPS	State	WF	H	1,199				
November 7	November 10	9996	KS	KSX	County	WF	H	500				
November 9	November 11	Range 51 Fire	KS	DDQ	DOD	WF	H	2,150				
November 28	November 29	Grant	KS	KSX	County	WF	H	350				
								6,129	185			0
RMA TOTAL								119,142	185			63

See the Appendix for the Large Incident Summary organized by state rather than month, as seen above.

Rocky Mountain Area and Coordination Center 2010 Annual Report

2010 RMA LARGE FIRE SUMMARY BY AGENCY

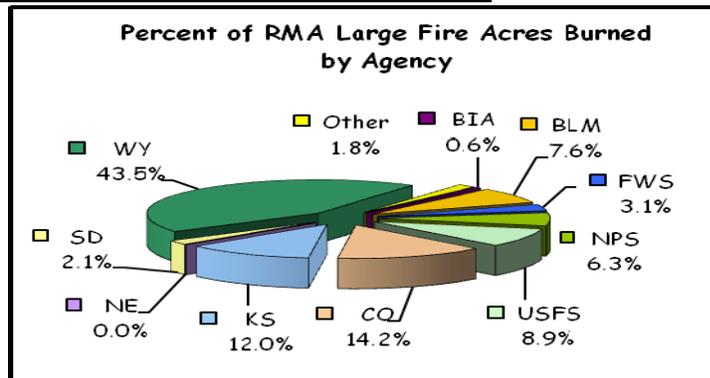
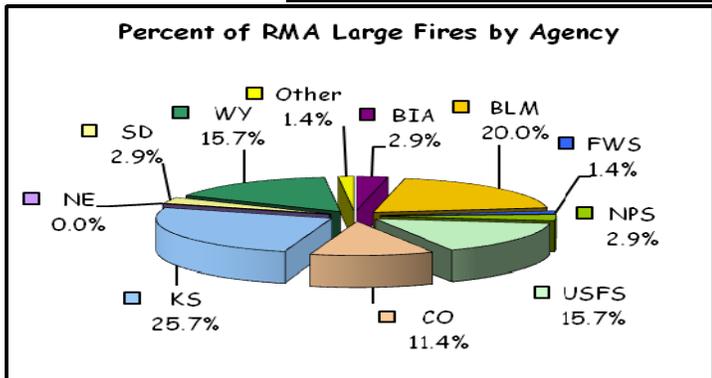
The following table shows the number of large fires and acres burned by large fires in the RMA. The data in the table is based on the last ICS-209 report submitted electronically and are not necessarily the official acres of the incident. The "Agency" listed is the jurisdictional agency listed on the ICS-209 and is not necessarily the only agency that was affected by the incident. Large fires reported under a county's jurisdiction are included in the corresponding state's figures.

Agency	State	Large Fires	Large Fire Acres
BIA	CO	0	0
	KS	0	0
	NE	0	0
	SD	2	667
	WY	0	0
	ND	0	0
Total		2	667
<hr/>			
BLM	CO	10	6,696
	WY	4	2,332
Total		14	9,028
<hr/>			
FWS	CO	0	0
	KS	1	3,664
	NE	0	0
	SD	0	0
	WY	0	0
Total		1	3,664
<hr/>			
NPS	CO	2	7,449
	KS	0	0
	NE	0	0
	SD	0	0
	WY	0	0
Total		2	7,449
<hr/>			
USFS	CO	5	2,641
	KS	0	0
	NE	1	401
	SD	0	0
	WY	5	7,562
Total		11	10,604
<hr/>			
STATES	CO	8	16,942
	KS	18	14,340
	NE	0	0
	SD	2	2,462
	WY	11	51,836
Total		39	85,580
OTHER	Other	1	2,150
<hr/>			
RMA TOTAL		70	119,142

ROCKY MOUNTAIN AREA 2010 LARGE FIRE SUMMARY BY AGENCY

The following table and two pie charts illustrate the percent of large fires and percent of large fire acreage burned for each of the agencies within the RMA. Federal and Non-federal fires and acres are represented individually. What this means is that a fire that occurred on BIA land in Colorado will only be represented in the BIA pie slice below; it will not be included in the Colorado pie slice. The State percentages represent all Non-federal fires and acres in the respective state. Other includes other Federal Agencies not listed.

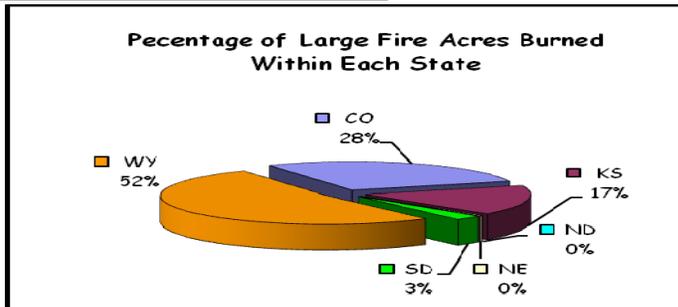
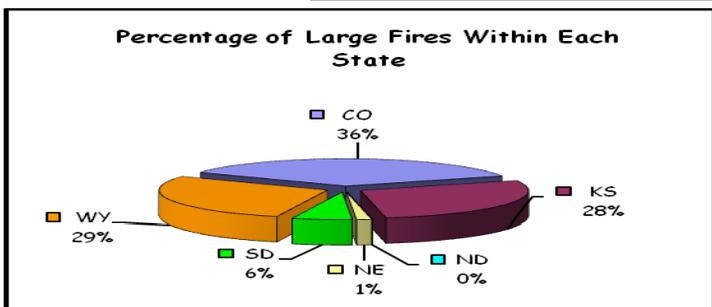
Agency Type	Agency	Large Fires	Large Fire Acres
FEDERAL	BIA	2	667
	BLM	14	9,028
	FWS	1	3,664
	NPS	2	7,449
	USFS	11	10,604
STATES	CO	8	16,942
	KS	18	14,340
	NE	0	0
	SD	2	2,462
	WY	11	51,836
OTHER	Other	1	2,150
RMA TOTAL		70	119,142



2010 RMA LARGE FIRE SUMMARY BY STATE

The following table and pie charts show the number of large fire and acres burned by large fires within each of the five states of the RMA and the North Dakota incident managed by the RMA. Both Federal and Non-federal fires and acres are included in these state totals. This information is from the last electronically submitted ICS-209 for an incident, which are not necessarily the official acres for the incident.

State	Large Fires	Large Fire Acres
CO	25	33,728
KS	20	20,154
ND	0	0
NE	1	401
SD	4	3,129
WY	20	61,730
RMA TOTAL	70	119,142



RESOURCES

TOTAL RMA RESOURCE MOVEMENT THROUGH RMC IN 2010

The following table shows the total number of resource orders, by resource category, processed by Rocky Mountain Area Coordination Center (RMC) for all incidents, which were filled with RMA resources. An RMA resource is defined as any resource from a unit within the Rocky Mountain Geographic Area. The Agency listed is the assigned resource's agency. For example a crew from Rocky Mountain National Park (NPS) was assigned to an incident on the Boise National Forest in Idaho (USFS). That crew assignment would be counted in the crew column on the NPS row. See the Appendix for a breakdown of RMA resources used within the area and RMA resources sent out of the area.

Agency	Overhead	Crews	Engines	Miscellaneous Equipment/Supplies	Aircraft
BIA	77	15	17	0	7
BLM	586	27	76	11	22
FWS	27	5	6	0	0
NPS	138	22	22	2	7
USFS	917	135	291	52	78
STATES	632	62	214	111	31
OTHER	6	0	0	0	29
TOTAL	2,383	266	626	176	174

NOTE: OTHER includes FAA, FEMA, GSA, DOE, NWS, National Guard, ADs, and private resources (contractors).

OUTSIDE RESOURCES BROUGHT INTO THE RMA IN 2010

The following table shows the total number of resources, by resource category, from units outside the RMA that filled resource requests from incidents within the RMA.

Non-RMA Resources	Overhead	Crews	Engines	Miscellaneous Equipment/Supplies	Aircraft
TOTAL	314	48	22	111	91

ALL RESOURCE REQUESTS PROCESSED BY RMC IN 2010

The following table shows the total number of resource requests, by resource category, processed by RMC. The requests are listed as either Filled - resource successfully assigned, UTF - Unable To Fill request, or Cancelled - ordering unit cancelled request prior to resource being assigned. The results of this table are displayed in the bar graph on the following page.

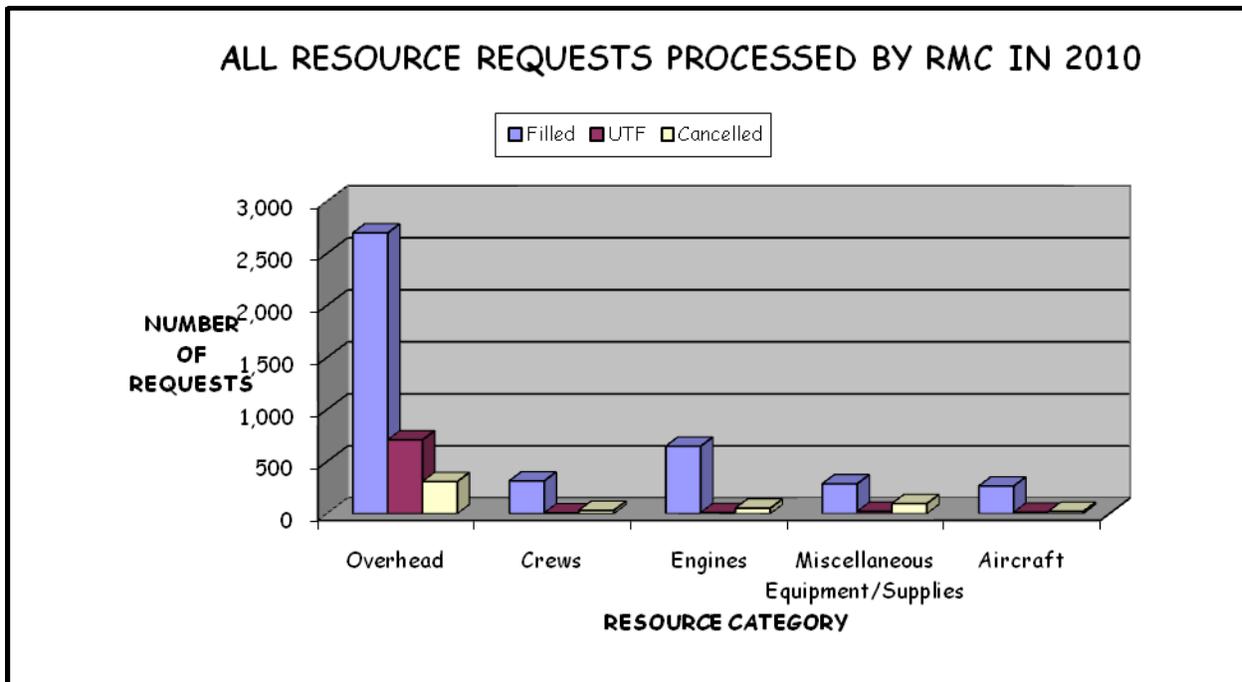
Request Status	Overhead	Crews	Engines	Miscellaneous Equipment/Supplies	Aircraft
Filled	2,697	314	648	287	265
UTF	709	7	11	22	14
Cancelled	308	31	52	96	21
TOTAL	3,714	352	711	405	300

The following table shows the percentage, by resource category, of resource request's status processed by RMC. For example: 2,794 of the 4,720 Overhead resource requests, or 59%, were successfully filled.

Request Status	Overhead	Crews	Engines	Miscellaneous Equipment/Supplies	Aircraft
Filled	73%	89%	91%	71%	88%
UTF	19%	2%	2%	5%	5%
Cancelled	8%	9%	7%	24%	7%

ALL RESOURCE REQUESTS PROCESSED BY RMC IN 2010

The following bar graph shows the total number of resource requests, by resource category, processed by RMC. It is the visual representation of the table on the preceding page with the same heading.



**RMA FIVE YEAR COMPARISON BY RESOURCE CATEGORY FROM 2005 TO 2009
(RMA RESOURCES ONLY)**

The following tables show the previous 5 years of filled resource requests, by resource categories, which were processed by RMC. The table's figures **only** accounts for RMA resources that filled either RMA or National resource requests. It does not include resources from outside the RMA that filled RMA resource requests. The figures in this table can be compared to the previous table entitled "TOTAL RMA RESOURCE MOVEMENT THROUGH RMC IN 2010". See the Appendix for a more detailed 5 year comparison table, showing Agency breakdown as well.

Year	Overhead	Crews	Engines	Misc. Equipment	Aircraft
2009	2,113	236	580	151	148
2008	2,178	251	248	56	107
2007	1,910	212	209	49	148
2006	2,075	130	335	60	195
2005	1,472	103	155	53	132
5-YEAR AVG	1,950	186	305	74	146

INCIDENT MANAGEMENT TEAMS

RMA INCIDENT MANAGEMENT TEAM SUMMARY FOR 2010

The following table shows the Incident Management Teams (IMTs), Area Command (ACs) and National Incident Management Organizations (NIMOs) hosted by the Rocky Mountain Area and the assignments those IMTs/Organizations had in 2010. The "Start Date" is the date the fire started, not necessarily the date the IMT or Organization was assigned to the fire. *Note: Preparedness/Preposition and Support/Severity assignments are represented by mob (start date) and demob (1st day as large fire) dates within the duration of the incident. Most likely if it was a hurricane or all risk assignment a start date was not issued, therefore not represented below. Other visiting IMTs/ACs/NIMOs may have also been assigned to the fires listed below, see the proceeding section entitled "RMA Large Incident Summary By Month for 2010" to obtain a complete listing of all large fires in the RMA and teams assigned to those fires.

Start Date	1st Day as a Large Fire	Incident Commander(s)	IMT Type	Number of Days Listed As IC on the ICS 209*	Incident Name	Incident Number
May 22nd	May 23rd	Pechota	2	4	Beaver	CO-UPD-032
June 6th	June 7th	Hahnenberg	2	14	Medano	CO-GSP-000464
June 6th	June 7th	Lowe	2	8	Medano	CO-GSP-000464
June 21st	June 21st	Pechota	2	3	Parkdale Canyon	CO-FRX-000590
June 24th	June 25th	Pechota	2	7	Cow Creek	CO-RMP-00197
June 25th	June 26th	Pechota	2	2	Round Mountain	CO-ARF-0203
September 6th	September 6th	Richardson	2	3	Fourmile Canyon	CO-BLX-000321
TOTAL				41		
Number RMA IMT Type 1 Days				0		
Number of RMA IMT Type 2				41		
Number RMA NIMO Days				0		
Number of RMA AC Days				0		

VISITING IMTs TO THE RMA IN 2010

The following table shows the Incident Management Teams (IMTs), Area Command Teams (AC) and National Incident Management Organization(s) (NIMO) ordered into the Rocky Mountain Area and the assignments those IMTs/s/ACs/NIMOs had in 2010. The "Start Date" is the date the fire started, not necessarily the date the IMT/Organization/ was assigned to the incident. Other "home" RMA IMTs/ACs/s may have also been assigned to the fires listed below, see the proceeding section entitled "RMA Large Incident Summary By Month for 2010" to obtain a complete listing of all large fires in the RMA and teams assigned to those fires.

Start Date	1st Day as a Large Fire	Incident Commander(s)	IMT Type	Number of Days Listed As IC on the ICS 209*	Incident Name	Incident Number
June 28th	June 28th	Gage	NIMO	11	Meadow Creek	CO-WRF-000178
September 6th	September 6th	Thomas	1	8	Fourmile Canyon	CO-BLX-000321
September 12th	September 12th	Thomas	1	3	Reservoir Road	CO-LRX-000545
TOTAL				22		
Number of Type 1 Visiting IMT Days				11		
Number of Type 2 Visiting IMT Days				0		
Number of Visiting IMT Days				0		
Number of AC Visiting IMT Days				0		
Number of NIMO Visiting Days				11		

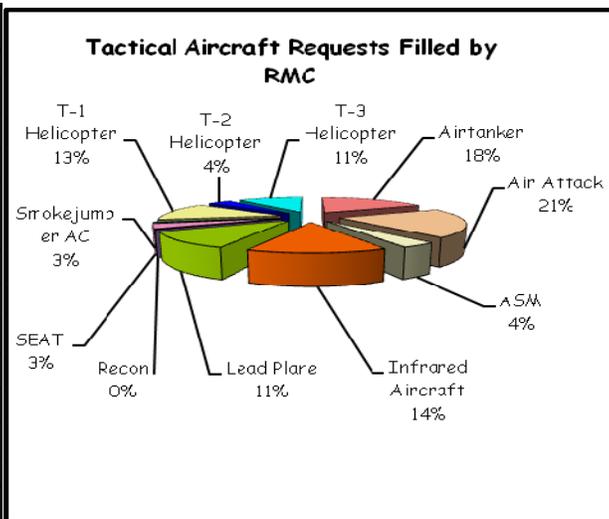
AVIATION

TACTICAL AVIATION RESOURCE BREAKDOWN IN 2010

(Orders processed by RMC only)

The following table and pie chart reflect, by aircraft type, the number of tactical aircraft resource requests processed by RMC during the 2010 fire season. This table does not reflect non-tactical aircraft resource requests such as Temporary Flight Restrictions (TFRs) or Radio Frequencies. Infrared Aircraft includes both fixed and rotary wing aircraft used for infrared flights. MAFFS are included in the Airtanker row.

Resource Type	Ordered	Filled	Cancelled	UTF
Airtanker	89	74	15	6
Air Attack	94	86	8	2
ASM [†]	16	15	1	1
Infrared Aircraft	60	56	4	7
Lead Plane	53	47	6	4
Recon	1	1	0	1
SEAT	16	14	2	0
Smokejumper AC	3	3	0	0
T-1 Helicopter	62	54	8	5
T-2 Helicopter	25	16	9	6
T-3 Helicopter	48	45	3	7
TOTAL	467	411	56	39



[†] ASM = Aerial Supervision Module

RMA CONTRACT HELICOPTER SUMMARY FOR 2010

The following table shows the contract helicopters based within the RMA during the 2010 fire season. The table does not reflect a helicopters use by the local dispatch center, nor does it reflect a helicopter being shared with a local dispatch centers neighbors. It only reflects a helicopters use based on resource orders processed by RMC. In the table below under the type column, an EX stands for a typical Exclusive Use contract whereas an NMAC stands for National Multi-Agency Coordinating Group Contract.

Call Sign / Tail # / Base	Type	National Assignments	Days Out National	Area Assignments	Days Out In Area
H-4CH/N184CH/CUT	1-EX	4	32	7	28
HT-742/N6962R/Jeffco	1-EX	5	21	2	5
HT-744/N247AC/Rifle	1-EX	4	20	3	9
HT-5CH/N905CH/Durango	3-EX	4	22	6	44
H-9EV/N359EV/Ute Mtn	3-EX	3	26	1	13
H-2LM/N722LM/Mesa Verde	3-EX	2	16	2	7
H-5HX/N25HX/Monument	3-EX	1	16	0	0
H-1BH/N31BH/Rifle	3-EX	0	0	0	0
H-4EV/N354EV/Custer	3-EX	0	0	3	10
H-6EV/N356EV/Ft. Washakie	3-EX	1	10	3	6
H-3BH/N173BH/Rawlins	3-EX	0	0	3	13
TOTAL		24	163	32	140
Avg Days Out Per Assignment			6.8		4.4
Avg Days Out Per Helicopter			16.3		14.0

Note: The above table does not include Preparedness/Preposition and Support/Severity assignments.

RMA CONTRACT AIRTANKER/SEAT OPERATIONS IN 2010

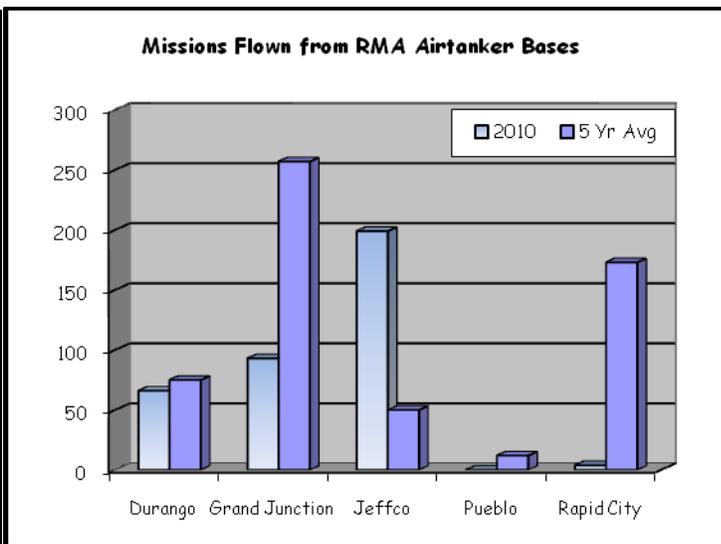
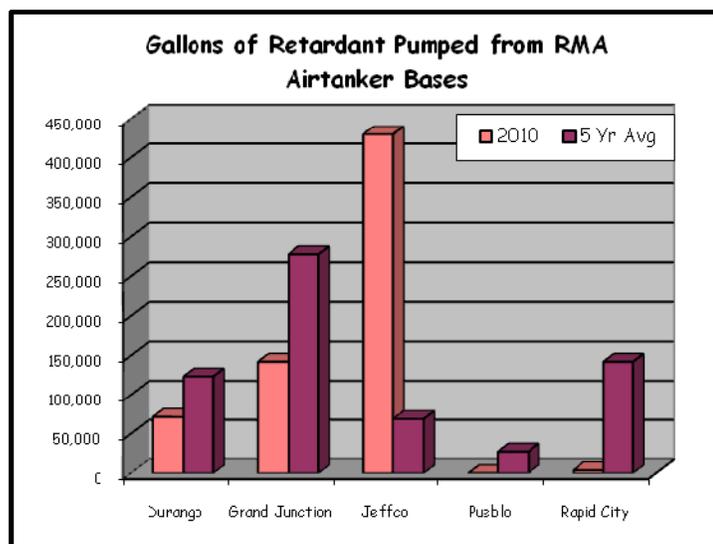
The following table shows the contract Airtankers/SEATs based with the RMA during the fire season. The Gallons Delivered and Missions Flown columns reflect all gallons and missions for that contract airtanker/SEAT, whether the mission was within the RMA or not.

Tanker Number	Agency	Gallons Delivered	Missions Flown
T-875 (SEAT)	CO State	43,033	71
T-878 (SEAT)	CO State	55,762	92
T-880 (SEAT)	CO State	6,676	11
T-485 (SEAT)	CO/WY BLM	17,650	25
T-898 (SEAT)	CO BLM	19,936	27
T-882 (SEAT)	CO BLM	3,122	4
T-473 (SEAT)	SD State	1,822	3
TOTAL		148,001	233

RMA AIRTANKER BASE AND RELOAD BASE OPERATIONS IN 2010

The following table and pie charts show the Airtanker and Reload Bases within the RMA. The Gallons Pumped and Missions Flown columns reflect all gallons and Airtanker missions flown out of that Base, however those missions are not necessarily just RMA missions, as an RMA base could be used as a reload facility for other geographic areas.

Tanker Base	Gallons Pumped 2010	Missions Flown 2010	5 Yr Avg Gallons Pumped	5 Yr Avg Missions Flown
Durango	71,095	66	123,224	75
Grand Junction	142,014	93	277,587	257
Jeffco	429,537	199	68,618	50
Pueblo	0	0	26,960	12
Rapid City	3,880	4	141,984	173
RMA TOTAL	646,526	362	638,373	567



HANDCREWS

RMA TYPE 1 HANDCREW SUMMARY FOR 2010

The following table shows the 7 Type 1 handcrews hosted in the RMA and the total incidents, in area and out-of-area that each crew was assigned to during the 2010 fire season. These figures come directly from each crew and represent all incidents, not just incidents that RMC processed an order for. Days listed represent days working on an incident and do not include travel or R&R.

Crew Name	Area Incidents	Total Days On Area Incidents	National Incidents	Total Days On National Incidents
Alpine Hotshots	7	25	6	30
Craig Hotshots	18	56	3	14
Pike Hotshots	11	51	5	39
Roosevelt Hotshots	10	53	3	27
San Juan Hotshots	7	26	5	22
Tatanka Hotshots	11	30	7	20
Wyoming Hotshots	5	20	4	33
TOTAL	69	261	33	185
Average Days Crews Worked on Incidents this Season		37.3		26.4
Average Days Crews Worked on a Single Incident		3.8		5.6

RMA TYPE 2 and Type 2IA HANDCREW SUMMARY FOR 2010

The following table shows the Type 2 and Type 2IA handcrew orders that were processed by the RMC for crews that are an RMA resource. An RMA resource is defined as any resource from a unit within the Rocky Mountain Geographic Area.

	Area Assignments	Days Out	National Assignment	Days Out
TOTAL	122	504	68	742
Avg Days Out		4.1		10.9

VISITING TYPE 1, Type 2 AND TYPE 2IA HANDCREWS TO THE RMA IN 2010

The following table shows the total number of Type 1, Type 2 and Type 2IA crews that visited the RMA in 2010. The table does not reflect the number of individual incidents a crew might have been assigned to while in the RMA.

Crew Type	Number of Assignments	Days on Assignments	Avg Days on Assignment in the RMA
Type 1 handcrew	32	99	3.1
Type 2 and Type 2IA handcrew	16	18	1.1
TOTAL	48	117	2.4

APPENDIX

	Page Number
10 YEAR RMA INTERAGENCY FIRE STATISTICS This section includes a table of RMA fires and acres over the last 10 years by individual year and agency.	Appendix - 1
RMA Large Incident Summary This section includes tables of all large incidents reported to the Rocky Mountain Coordination Center on an ICS-209 sorted by State.	Appendix - 2
RMA Resource Breakdown This section includes a table of RMA resources that were assigned to RMA incidents and a table of RMA resources that were assigned to incidents outside of the RMA during the 2010 season, as well as a 5 year comparison by year and agency of RMA resource assignments.	Appendix - 3

10 YEAR RMA INTERAGENCY FIRE STATISTICS

The following table shows the number of fires and acres burned for each of the agencies within the RMA over the past 10 years, not including the 2010 data. Federal and Non-federal fires and acres are listed individually. What this means is that a fire that occurred on BIA land in Colorado will **only** be represented in the BIA row below; it will **not** be included in the Colorado row. The State figures represent all Non-federal fires and acres in the respective state as reported to the USFS Regional Office's State and Private Forestry staff.

Agency	2009		2008		2007		2006		2005	
	Fires	Acres	Fires	Acres	Fires	Acres	Fires	Acres	Fires	Acres
BIA	780	3,756	687	2,101	1,107	29,785	1,869	77,107	1,353	14,605
BLM	686	11,833	394	17,477	612	17,072	765	29,932	525	13,011
FWS	18	536	24	1,934	22	1,731	44	2,993	40	2,393
NPS	35	350	44	10,694	38	318	60	689	34	30
USFS	412	15,143	431	81,271	531	43,650	655	65,557	560	28,723
Federal Total	1,931	31,618	1,580	113,477	2,310	92,556	3,393	176,278	2,512	58,762
States										
CO	2,973	41,430	2,142	75,571	2,932	18,086	3,294	201,809	2,014	14,446
KS	6,238	151,210	5,821	127,838	2,552	26,507	6,871	158,103	3,836	108,566
NE	843	12,379	751	8,456	801	20,301	1,858	120,076	1,375	25,290
SD	293	6,864	354	6,482	1,027	180,399	1,027	180,399	633	41,655
WY	422	5,778	533	51,456	597	29,059	1,008	262,152	697	17,104
State Total	10,769	259,091	9,601	269,803	7,909	274,352	14,058	922,539	8,555	207,061
Other	11	15,571	13	53,428	4	3,533	5	5586	4	78
RMA TOTAL	12,711	306,280	11,194	436,708	10,223	370,441	17,456	1,104,403	11,071	265,901

Agency	2004		2003		2002		2001		2000	
	Fires	Acres	Fires	Acres	Fires	Acres	Fires	Acres	Fires	Acres
BIA	1,418	9,038	1,153	24,300	1,341	68,675	1,197	51,156	1,467	244,339
BLM	556	12,712	915	17,631	610	48,283	746	15,766	914	147,478
FWS	36	1,426	51	2,025	52	1,068	21	433	40	24,728
NPS	42	34	67	1,114	62	7,903	69	549	70	39,399
USFS	546	8,562	810	56,495	822	362,020	676	38,589	896	143,515
Federal Total	2,598	31,772	2,996	101,565	2,887	487,949	2,709	106,493	3,387	599,459
States										
CO	1,826	15,293	2,410	23,276	3,409	244,252	2,966	45,816	2,043	76,288
KS	1,805	35,702	3,721	75,060	6,024	93,017	3,101	35,092	2,265	39,513
NE	1,010	14,657	1,114	22,528	1,835	90,562	620	17,230	1,982	252,247
SD	449	14,100	565	77,051	725	166,928	564	55,976	107	12,873
WY	665	23,909	727	22,888	815	163,227	219	18,414	909	358,697
State Total	5,755	103,661	8,537	220,803	12,808	757,986	7,470	172,528	7,306	739,618
Other*	0	0	0	0	75	13,819	59	5,426	12	3,226
RMA TOTAL	8,353	135,433	11,533	322,368	15,770	1,259,754	10,238	284,447	10,705	1,342,303

RMA LARGE INCIDENT SUMMARY BY STATE FOR 2010

The following table shows the same information found earlier in this report in the section entitled "RMA Large Incident Summary By Month For 2010", however this table is organized first by the state in which the incident occurred, and then by the date the incident occurred. All of the narrative information about the preceding table should be applied to this table as well.

Incident Name	State	Unit	Agency	Kind	Start Date	1 st Day as a Large Fire	Cause	Acres	Structures Destroyed	IMT Type	Incident Commander(s)	Number of Days Listed As IC on the ICS-209
Badito Cone	CO	PSF	USFS	MCC	April 27	April 29	L	0				
Denton	CO	GSP	NPS	MCC	May 14	May 16	L	0				
Beaver	CO	UPD	BLM	WF	May 22	May 23	H	2,641		2	Pechota	4
Medano	CO	GSP	NPS	MCC	June 6	June 7	L	6,249		2	Hahaneneberg Lowe	14 8
										2		
Slide Rock	CO	PSF	USFS	MCC	June 8	June 8	L	0				
Calico Draw	CO	LSD	BLM	MCC	June 8	June 9	L	0				
Horsethief MMO	CO	WRF	USFS	MCC	June 11	June 11	L	0				
Spring Gulch	CO	GRD	BLM	MCC	June 12	June 12	L	0				
Goshorn	CO	GMF	USFS	MCC	June 15	June 16	L	290				
Water Creek MMO	CO	GWD	BLM	MCC	June 19	June 19	L	375				
Parkdale	CO	FRX	County	WF	June 21	June 21	U	629	5	2	Pechota	3
Cow Creek	CO	RMP	NPS	MCC	June 24	June 25	L	1,200		2	Pechota	7
Round	CO	ARF	USFS	WF	June 25	June 26	U	76		2	Pechota	2
Box Canyon	CO	UPD	BLM	MCC	June 27	June 30	L	150				
Meadow	CO	WRF	USFS	MCC	June 28	June 28	L	1,462		NIMO	Gage	11
Rough	CO	WRD	BLM	WF	July 9	July 10	L	340				
Indian Valley	CO	RBX	County	WF	July 15	July 16	L	322				
Twin Buttes	CO	WRD	BLM	PZL	July 16	July 17	L	145				
Jacobs	CO	RGF	USFS	MCC	July 17	July 18	L	1				
East Fork	CO	WRD	BLM	WF	July 19	July 19	L	675				
Reed	CO	LSD	BLM	WF	July 20	July 21	L	475				
Logging	CO	LSD	BLM	WF	July 20	July 20	L	1,144				
Coal Trail	CO	SJF	USFS	MCC	July 20	July 27	L	1				
Cherpa	CO	SJF	USFS	MCC	July 23	July 27	L	0				
Whirlpool	CO	DSP	NPS	MCC	July 23	July 24	L	1				
Thomas Mtn.	CO	SJF	USFS	MCC	July 26	July 28	L	0				
Mavreeso	CO	SJF	USFS	MCC	July 29	July 29	L	0				
Phantom	CO	RGD	BLM	MCC	July 29	July 29	L	2				
Oso	CO	RGF	USFS	MCC	August 2	August 3	L	0				
Dakota Ridge	CO	JEX	County	MCC	August 2	August 3	U	78				
Little Bear	CO	RGF	USFS	MCC	August 2	August 3	L	0				
Adobe	CO	MFX	County	WF	August 3	August 4	L	539				
Lion Creek	CO	UPD	BLM	PZL	August 12	August 14	L	600				
Buckhorn	CO	UPD	BLM	MCC	August 12	August 14	L	91				
Dry Canyon	CO	GRD	BLM	MCC	August 12	August 13	L	1				
Whittacre	CO	GRD	BLM	MCC	August 17	August 19	L	1				

Incident Name	State	Unit	Agency	Kind	Start Date	1 st Day as a Large Fire	Cause	Acres	Structures Destroyed	IMT Type	Incident Commander(s)	Number of Days Listed As IC on the ICS-209
Alakali	CO	MFX	County	WF	August 18	August 19	L	7,917				
Rennels	CO	LRX	County	WF	August 22	August 22	H	327				
Bitter	CO	RGF	USFS	MCC	August 23	August 24	L	0				
Wapiti	CO	GWD	BLM	MCC	August 23	August 24	L	1				
South Shale	CO	GRD	BLM	MCC	September 2	September 3	L	20				
Fourmile Canyon	CO	BLX	County	WF	September 6	September 6	H	6,181	172	2	Richardson Thomas	3
										1		8
Reservoir Road	CO	LRX	County	WF	September 12	September 12	H	750	6	1	Thomas	3
Mesa Creek	CO	GRD	BLM	MCC	September	September 21	L	62				
Big Ridge	CO	WRD	BLM	WF	September	September 21	L	19				
Beaver Flat	CO	RTF	USFS	WF	September 21	September 22	L	53				
Jack Springs	CO	LSD	BLM	WF	September	September 29	H	151				
Churches	CO	ARF	USFS	WF	October 3	October 3	H	473				
Wadsworth	CO	JEX	County	MCC	October 8	October 8	H	277				
Sand Creek	CO	ARF	USFS	WF	October 16	October 17	H	340				
Dome Fire	CO	BLX	County	WF	October 29	October 29	U	86				
								33,728	183			63
Lee Road	KS	KSX	County	WF	March 9	March 9	H	350				
Lucas Park	KS	KSX	County	WF	March 23	March 24	H	550				
Wolf Road	KS	KSX	County	WF	March 31	April 1	H	350				
Wildlife Mgt Area	KS	KSX	County	WF	March 31	April 1	H	600				
Detroit	KS	KSX	County	WF	March 31	April 1	H	375				
Big Salt Marsh	KS	QUR	FWS	WF	April 3	April 3	H	3,664				
Borekar Sand Pit Fire	KS	KSX	County	WF	April 6	April 8	H	640				
Highlands	KS	KSX	County	WF	April 8	April 8	H	720				
Pioneer	KS	KSX	County	WF	April 11	April 11	U	1,250				
East Kennedy Creek	KS	KSX	County	MCC	April 13	April 13	U	775				
9162 Fire	KS	KSX	County	WF	July 19	July 21	H	600				
Miller Fire	KS	KSX	County	WF	August 14	August 17	L	4,190				
Greenwood	KS	KSX	County	WF	October 18	October 19	H	520				
Barnard	KS	KSX	County	WF	October 30	November 1	H	640				
Stafford/Pratt County	KS	KSX	County	WF	November 3	November 4	H	700				
41st Road	KS	KSX	County	WF	November 6	November 8	H	320				
Prairie Dunes	KS	KSX	County	WF	November 3	November 5	H	910				
9996	KS	KSX	County	WF	November 7	November 10	H	500				
Range 51 Fire	KS	DDQ	DOD	WF	November 9	November 11	H	2,150				
Grant	KS	KSX	County	WF	November 28	November 29	H	350				
								20,154	3			0
	ND											
								0	0			0
Aristocrat	NE	NBF	USFS	WF	August 27	August 28	H	401				

Incident Name	State	Unit	Agency	Kind	Start Date	1 st Day as a Large Fire	Cause	Acres	Structures Destroyed	IMT Type	Incident Commander(s)	Number of Days Listed As IC on the ICS-209	
								401	0			0	
Waterway	SD	SDS	State	WF	April 13	April 13	H	2,100	1				
Chadron Road	SD	SDS	State	WF	August 10	August 10	H	362					
Valandra	SD	RBA	BIA	WF	September 26	September 28	U	130					
Bonneville	SD	RBA	BIA	WF	October 1	October 2	H	537					
								3,129	1			0	
Big Trails II	WY	WBD	BLM	WF	July 1	July 2	L	423					
South Hilight	WY	MBF	USFS	WF	July 18	July 18	H	944					
Forgey # 1	WY	NAX	County	WF	July 31	August 2	L	469					
Cummings	WY	NIX	County	WF	August 18	August 19	L	209					
North Fork	WY	SHF	USFS	WF	August 18	August 18	H	330					
Petrified	WY	HPD	BLM	WF	August 22	August 23	L	525					
Geary Dome	WY	NAX	County	WF	August 26	August 26	H	2,879					
35 MM	WY	MBF	USFS	WF	August 27	August 27	L	4,907					
Claybaugh	WY	HPD	BLM	WF	August 28	August 29	L	704					
Jacobs	WY	CMX	County	WF	August 29	August 30	L	127					
Cooley Draw	WY	NIX	County	WF	September 5	September 5	H	6,100					
Illinois Creek	WY	MBF	USFS	WF	September 7	September 7	U	120					
Willow Creek	WY	COX	County	WF	September 9	September 9	H	9,248	1				
Windmill	WY	UIX	County	WF	September 18	September 19	U	5,261					
Dry Gulch	WY	RAD	BLM	WF	September 19	September 19	U	680					
McCarty	WY	RWS	State	WF	September 30	September 30	H	229					
Orpha	WY	COX	County	WF	October 4	October 4	H	25,115					
South	WY	MBF	USFS	WF	October 8	October 8	H	1,261					
North	WY	CMX	County	WF	October 8	October 8	H	1,000					
Albright Road	WY	CPS	State	WF	November 6	November 8	H	1,199					
Big Trails II	WY	WBD	BLM	WF	July 1	July 2	L	423					
South Hilight	WY	MBF	USFS	WF	July 18	July 18	H	944					
Forgey # 1	WY	NAX	County	WF	July 31	August 2	L	469					
Cummings	WY	NIX	County	WF	August 18	August 19	L	209					
North Fork	WY	SHF	USFS	WF	August 18	August 18	H	330					
Petrified	WY	HPD	BLM	WF	August 22	August 23	L	525					
Geary Dome	WY	NAX	County	WF	August 26	August 26	H	2,879					
35 MM	WY	MBF	USFS	WF	August 27	August 27	L	4,907					
								61,730	1			0	
RMA								TOTAL	119,142	185			63

**RMA RESOURCE BREAKDOWN
RMA RESOURCES PROCESSED THROUGH RMC IN 2010
FOR RMA ASSIGNMENTS**

The following table shows the number of resource orders, by resource category, processed by Rocky Mountain Area Coordination Center for **RMA incidents, which were filled with RMA resources**. An RMA resource is defined as any resource from a unit within the Rocky Mountain Geographic Area. The Agency listed is the assigned resource's agency. For example a crew from Rocky Mountain National Park (NPS) was assigned to an incident on the Gunnison National Forest (USFS). That crew assignment would be counted in the crew column on the NPS row.

Agency	Overhead	Crews	Engines	Misc. Equipment	Aircraft
BIA	39	11	15	0	14
BLM	342	24	78	16	96
FWS	24	4	5	0	0
NPS	117	14	22	4	12
USFS	708	96	273	44	212
STATES	266	56	192	108	91
OTHER	2	0	0	3	7
TOTAL	1,498	205	585	175	432

NOTE: OTHER includes FAA, FEMA, GSA, DOE, NWS, National Guard, ADs, and private resources (contractors).

**RMA RESOURCES PROCESSED THROUGH RMC IN 2010
FOR NATIONAL ASSIGNMENTS**

The following table shows the number of resource orders, by resource category, processed by Rocky Mountain Area Coordination Center for National incidents, which were filled with RMA resources. A National incident is any incident outside the RMA. An RMA resource is defined as any resource from a unit within the Rocky Mountain Geographic Area. The Agency listed is the assigned resource's agency. For example a crew from Rocky Mountain National Park (NPS) was assigned to an incident on the Boise National Forest in Idaho (USFS). That crew assignment would be counted in the crew column on the NPS row.

Agency	Overhead	Crews	Engines	Misc. Equipment	Aircraft
BIA	78	11	8	0	9
BLM	292	26	21	0	7
FWS	44	2	9	0	0
NPS	128	10	6	0	3
USFS	618	62	31	9	72
STATES	302	6	22	23	28
OTHER	6	3	11	2	0
TOTAL	1,468	120	108	34	119

NOTE: OTHER includes FAA, FEMA, GSA, DOE, NWS, National Guard, ADs, and private resources (contractors).

**5 YEAR COMPARISON BY RESOURCE CATEGORY AND AGENCY
RMA RESOURCES MOVED BY RMC (All Assignments)**

The following table shows the **total number of resource orders** for the past 5 years, by resource category, processed by Rocky Mountain Area Coordination Center for all incidents, which were **filled with RMA resources**. An RMA resource is defined as any resource from a unit within the Rocky Mountain Geographic Area. The Agency listed is the assigned resource's agency. For example a crew from Rocky Mountain National Park (NPS) was assigned to an incident on the Boise National Forest in Idaho (USFS). That crew assignment would be counted in the crew column on the NPS row.

Agency	Year	Resource Category				
		Overhead	Crews	Engines	Misc. Equipment	Aircraft
BIA	2009	94	14	15	0	20
	2008	96	65	17	0	9
	2007	72	55	13	0	7
	2006	54	68	6	0	3
	2005	4	8	2	0	0
	Avg/Year	320	210	53	0	39
BLM	2009	649	37	75	13	89
	2008	322	38	23	0	18
	2007	248	25	28	0	12
	2006	277	21	17	17	17
	2005	190	11	21	16	30
	Avg/Year	1,686	132	164	46	166
FWS	2009	59	3	7	0	0
	2008	73	7	13	0	0
	2007	42	6	10	0	0
	2006	53	1	22	0	0
	2005	28	1	6	0	0
	Avg/Year	255	18	58	0	0
NPS	2009	225	18	20	1	16
	2008	181	15	8	0	1
	2007	203	15	9	0	3
	2006	217	12	5	0	3
	2005	124	7	9	3	1
	Avg/Year	950	67	51	4	24
USFS	2009	1,196	132	294	45	270
	2008	934	59	69	30	71
	2007	834	99	60	31	62
	2006	853	66	50	34	86
	2005	430	46	39	17	47
	Avg/Year	4,247	402	512	157	536
STATES	2009	527	55	204	121	105
	2008	392	14	78	7	34
	2007	337	9	67	3	13
	2006	398	10	103	3	20
	2005	230	7	110	3	20
	Avg/Year	1,884	95	562	137	192
OTHER	2009	4	0	0	2	5
	2008	234	5	40	19	58
	2007	174	3	22	15	51
	2006	161	0	27	17	68
	2005	29	0	0	0	32
	Avg/Year	602	8	89	53	214

NOTE: Other includes FEMA, GSA, DOE, NWS, Nat. Guard, ADs, and private resources (contractors).