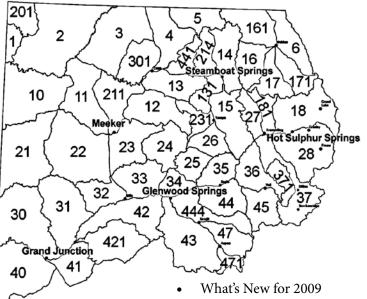
COLORADO DIVISION OF WILDLIFE

2009-2010 Big Game Hunting in Northwest Colorado





- Harvest Stats for 2008 by GMU
- Hunter Success Rates by GMU
- Game Sex/Age Ratios by herd
- **Important Phone Numbers**
- **Shooting Range Locations**
- **NEW** Black Bear Hunting Info
- **NEW** Moose Hunting Info

COLORADO DIVISION OF WILDLIFE

Northwest Region Service Center • 711 Independent Avenue, Grand Junction, CO 81505 (970) 255-6100 • www.wildlife.state.co.us

ABOUT THIS BOOKLET

This booklet is intended to provide a generalized overview of big game hunting in Northwest Colorado.

This book is NOT a legal document. For specific details on regulations, restrictions, licenses and applications, please refer to the *2009 Colorado Big Game* brochure. For a full legal document, you can view general and big game regulations on our web site at www.wildlife.state.co.us.

The data in this booklet is provided to help hunters with making hunting decisions. While this data is also utilized in management of game populations, it is not the ONLY data the Colorado Division of Wildlife uses. For example, aerial survey data varies widely based on factors such as weather conditions, time spent in the air, and time of day. That's why biologists utilize harvest data, game damage claims, landowner reports, advanced computer modeling, on-the-ground knowledge, and other information in establishing herd objectives and population estimates.

Good luck with your hunt and remember: **Safe hunting is no accident!**

If you have questions about this booklet or suggestions to make it better contact:

Randy Hampton
DOW NW Region, Public Information Officer
(970) 255-6162
randy.hampton@state.co.us

ACKNOWLEDGEMENTS

Information and guidance for this booklet was provided by the District Wildlife Managers, Area Wildlife Managers, Area Biologists and Customer Service Representatives of the northwest region. Their hard work and dedication to the wildlife resource make northwest Colorado a spectacular hunting destination. Thanks to all of them for doing what they do and for telling us about it, so we could tell you.

Thanks also to the DOW GIS unit for providing the maps used in this booklet. Information depicted is for reference purposes only and is compiled from the best available sources. Reasonable efforts have been undertaken to assure the accuracy of all maps.

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NEW IN THIS BOOKLET

This year, we've added new sections with information about moose and black bear hunting in northwest Colorado. See pages 40-43 for that information.

Also, we've added a three-year average column when reporting hunter success rates. That way one-year spikes or drops in hunter success will be moderated a bit. If the previous year was abnormally good or bad... you'll be able to see what a typical year looks like.

NEW FOR 2009

Moose In the Flattops and Moose Hunting on the Grand Mesa

Moose have been reintroduced to the Flattops east of the community of Meeker. Hunters in the White River National Forest, Flattops Wilderness Area and surrounding private lands should be careful to prevent the accidental take of a moose. Identify your target.

Years of waiting have paid off for hunters looking for moose hunting opportunities in western Colorado. For the first time, moose licenses are available on the Grand Mesa. Only two bull licenses were awared in 2009, but the herd that was first re-introduced by the Division of Wildlife in 2005 is continuing to grow and additional hunting opportunities are expected in the coming years. Elk hunters are reminded to be sure of their target in order to prevent the accidental take of moose.

Moose can be found throughout western Colorado! Moose spend considerable time in forested areas, as well as along streams. The fine for illegally killing & abandoning a moose starts at \$1,370. Take care not to mistake a moose for an elk. Know your target! Cow Moose Bell on throat White/Gray inner legs

ANTLER POINT RESTRICTIONS

DEER

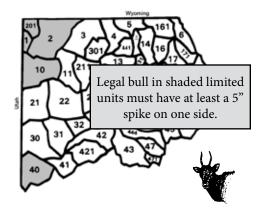


Spike Buck (at least 5")

All buck (antlered) deer harvested in northwest Colorado must have at least one 5" spike.



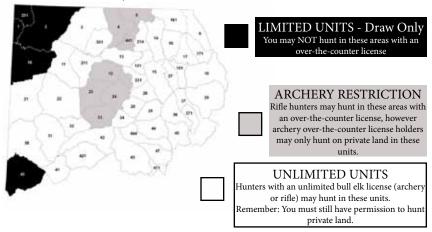


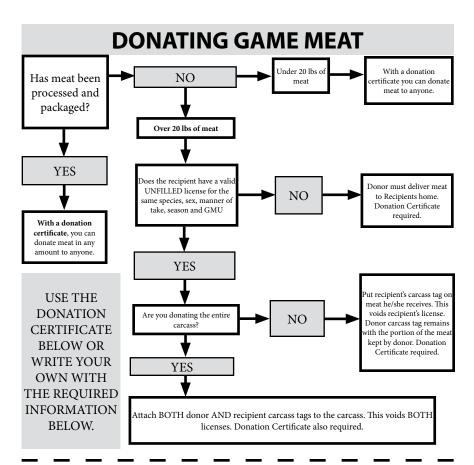


UNLIMITED BULL ELK LICENSES

Over the counter bull elk licenses are available to non-resident and resident hunters in northwest Colorado.

The map below shows where these licenses are valid.





STATE OF COLORADO

GAME DONATION CERTIFICATE	Date:
Donor name	
Donor Address	
Recipient name	
Recipient Address	
Kind of game donated	
Number/Weight of donation	
The above mentioned game and/or fish was legally taken on (date:)	
using hunting license #	
Signature Recipient	
Signature Donor	

ATV and OHV

Colorado law allows local and state law enforcement officers to write citations for off-highway vehicle (OHV) users who are violating federal travel rules. This means that wildlife officers can write tickets to OHV users who are riding in closed areas or designated wilderness areas. As a rider, it's your responsibility to know the roads, trails and areas where you legally can ride.

OHV users riding in a closed area face fines of \$100 dollars. If the violation takes place while hunting, fishing or trapping, the user will be penalized 10 points against hunting and fishing privileges. Violations in federal wilderness areas are \$200 fines and 15 points.

OHV users on public lands should consult with the appropriate land management agency to obtain information about travel management. Once you have determined your hunting area, contact the local office of the US Forest Service (USFS) or the Bureau of Land Management (BLM) to obtain a travel map.



All OHVs (ATVs, dune buggies, unlicensed motorcycles) operated on public lands in Colorado must be registered or permitted for Colorado use. Residents must register OHVs annually. Non-residents wishing to use an OHV in Colorado must obtain a \$25 Colorado permit from Colorado State Parks. Your home state registration is no longer valid in Colorado. Resident registration is available at any Colorado State Parks location. Non-resident permits are available at State Parks offices or where hunting and fishing licenses are sold.

For more information on OHV regulations contact Colorado State Parks.

303-791-1920 www.parks.state.co.us



UNDERSTANDING HARVEST STATS & HERD RATIOS

Ever see a baseball player with a .125 batting average hit a home run? Ever see a 'can't miss' stock take a plunge? Ever hunt a unit with a 100% success rate and not see any deer? If you're nodding your head to any of these scenarios then you're one of the people who knows that statistics are a good guide, but they aren't a guarantee. So, here's a guide to help make sense of these stats.

AGE & SEX RATIOS									
Herd	GMUs	GMUs Buck:Doe Buck:Doe Fawn:Doe Population Population Observed Objective Observed Estimate Objectiv							
Α	В	С	D	E	F	G			

- **A** Herd Name A herd is generally defined as the area where a group of animals spends the entire year. A herd area includes winter range, transition range, migratory corridors, fawning and calving areas and summer range.
- **B** Game Management Units geographic areas within a herd area. Herds may use many GMUs or a single GMU. Because herd areas and the booklet chapters don't always overlap cleanly on a map, you may see that an area in this booklet may have multiple herds or herds may be split by multiple areas in the booklet.
- **C** The ratio of male animals to female animals, reported as the number of bucks or bulls to every 100 does or cows.
- **D** The ratio of male animals to female animals that the DOW is trying to obtain. This is the goal that optimizes the herd as a quality herd (producing more 'trophy' type bucks and bulls), an opportunity herd (producing more hunting

- opportunity) or something in between.
- **E** The ratio of young to female animals, reported as the number of fawns or calves to every 100 does or cows. This ratio is one indicator of the reproductive health of the herd.
- **F** This is the current year estimate of the size of the herd. As it is impossible to physically count every animal, the estimate is derived through computer modeling, on-the-ground observation, harvest data and other factors. To account for data fluctuations, the DOW is moving to expressing these estimates as a range instead of an exact number.
- **G** This is the population that the DOW is trying to achieve. This number is based on herd plans (called "DAU Plans" internally) that are developed through a public participation process. The herd objective is set to try and balance concerns of interested parties, which may range from agricultural damage to hunter preference.

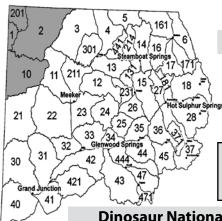
Harvest Stats

Looking for an early or late hunt that you can't find in the booklet? Because space is limited in the booklet, we generally only include the major seasons (archery, muzzleloader and four rifle seasons). In units where early or late seasons are critical, we've tried to list those numbers. Additional harvest stats can be found on our web site at www.wildlife.state.co.us.

Have you ever harvested an animal in a unit, then noticed a zero-percent success rate in the following year's statistics for that unit? While rare, it's actually possible. It's the kind of occurrence that highlights the limitations of statistics. When reading the harvest stats, it's important to keep in mind that the statistics are derived utilizing statistical sampling techniques. With more than 300,000 hunting licenses sold in Colorado each year, it's impossible to contact *every* hunter. So a statistical sample is matched with license sales data and an estimate of hunter numbers and hunter success is established.

For that same reason, in some smaller units you may not see any data reported for a season in which you participated. There are instances where not enough hunters respond to our survey inquiries and therefore it isn't possible to report any data.

Also keep in mind that past performance doesn't necessarily guide future success. Warm weather during the previous year may have limited harvest. Cold and snowy weather may have sent hunters home early the previous year, limiting the harvest. You may have better conditions. A forest fire or other event may have disrupted an area the last year. Don't automatically assume that poor previous results mean a unit is a bad place to hunt, and vice-versa. To compensate for some of those factors that might skew harvest dramatically higher or lower in a unit, we've added a three year hunter success average column.



GREEN RIVER

GMU 1, 2, 10, 201

CWD has been detected in GMU 10

LOCAL DOW OFFICE Meeker (970) 878-6090

Dinosaur National Park is closed to all hunting

In this area, 9,700' Diamond Mountain is the highest point, dropping to 5100' elevation at the White River. Sage and sage-grassland dominate, with the typical vegetation groups as the elevation increases. Weather is generally mild through the later seasons, though the higher elevations can have significant snow accumulations. Public land accounts for more than 85% of GMU 201. GMU 2 is a 'checker-board' of public and private land, and GMU 10 is mostly BLM land with a lot of scattered private land. Consult a map and be aware of where you are. GMU 1 has poor access into the rough, rocky terrain and into the wilderness area. You must draw a license to hunt the Green River units, and it can take many years of preference points. Hence, the hunting pressure is typically light.

AREA MAPS	BLM Canyon of Lodore BLM Rangely
AREA INFO	www.rangely.com
SHOOTING RANGES	Craig - Bears Ears Sportsmans Club Contact: Jack Garcia (970) 824-8376 300-yard rifle and handgun range for members. Open to the public the first Sunday and Monday of each month. Also open during daylight hours, the Thursday and Friday prior to each big game season for hunter sight-in. For more information, pick up brochures at the Craig Sportsman's Center.

DEER

Deer are scattered throughout GMUs 2,10 & 201. If there is winter range migration, it is usually during 3rd season. Deer in GMU 1 tend to stay at the south & north ends of Brown's Park Refuge. The average good buck in GMUs 2 and 201 measures 24-26". There are trophy bucks in GMU 10, however they tend to have tall versus wide antlers. Hunt the brush-covered areas, high elevations early in the season, lower elevations later.

ELK

300+ size bulls are common. The elk tend to stay put over the seasons. Movement is weather dependent. Overall, elk are scattered in GMUs 2, 10, 201 and the northern portion of GMU 1. We recommend Blue Mountain and Moosehead Mtn in GMU 10, but be prepared for rough terrain. When hunting GMUs 2 or 201 - hold out for a good bull - the average size is around 305. In GMU 2, try the SW corner. In GMU 1, try Hoy Draw & Chokecherry Draw.

GREEN RIVER

2008 Post-Hunt Herd Statistics

DEER										
Herd	GMUs	Buck:Doe Observed	Buck:Doe Objective	Fawn:Doe Observed	Population Estimate	Population Objective				
Little Snake	1, 2, 201	45.96:100	15:100	71.9:100	1,651	13,500				
Rangely	10	28.5:100	25:100	25.3:100	5,560	7,000				

	ELK										
Herd	GMUs	Bull:Cow Observed	Bull:Cow Objective	Calf:Cow Observed	Population Estimate	Population Objective					
Cold Springs	2, 201	88.2:100	40:100	49.9:100	1,806	950					
Green River	1	17:100	30:100	43.8:100	150	170					
Blue Mtn	10	29.3:100	40:100	38.5:100	1,128	1,200					

2008 Deer Harvest Stats

IINIT	UNIT SEASON		DOE	FAWN	TOTAL	TOTAL	SUCCESS %	
UNII	SEASON	BUCK	DOE	FAWN	HARVEST	HUNTERS	LAST YR	3 YEAR
1	Muzzle	0	0	0	0	2	0	0
1	2nd Rifle	4	0	0	4	6	67	84
	Archery	2	0	0	2	2	100	64
2	Muzzle	2	0	0	2	3	67	83
2	2nd Rifle	9	0	0	9	13	69	91
	3rd Rifle	3	0	0	3	3	100	90
	Archery	2	0	0	2	3	67	32
10	Muzzle	1	0	0	1	9	11	52
10	2nd Rifle	29	0	0	29	45	64	77
	3rd Rifle	33	0	0	33	43	77	83
	Archery	4	0	0	4	4	100	56
201	Muzzle	3	0	0	3	3	100	63
201	2nd Rifle	15	0	0	15	15	100	87
	3rd Rifle	6	0	0	6	6	100	100

An agreement with a private landowner and the State Land Board opens several thousand acres in GMU 201 for public hunting access.

See the Craig Chamber of Commerce or the DOW office in Meeker for details.

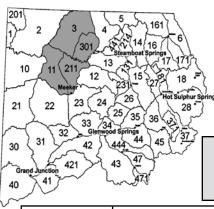
GREEN RIVER

2008 Elk Harvest Stats

UNIT	UNIT SEASON		cow	CALF	TOTAL	TOTAL	SUCCESS %	
LONII	SEASON	BULL	cow	CALI	HARVEST	HUNTERS	LAST YR	3 YEAR
	Archery	1	0	0	1	6	17	17
	Muzzle	4	1	0	5	8	63	32
	Early	9	0	0	9	14	64	77
1	1st Rifle	4	0	0	4	21	19	21
	2nd Rifle	0	17	5	22	38	58	61
	3rd Rifle	0	6	0	6	30	20	23
	4th Rifle	0	2	0	2	26	8	24
	Archery	6	4	0	10	12	83	73
	Muzzle	8	1	2	11	18	61	43
	Early	26	5	0	31	40	78	88
2	1st Rifle	0	41	2	43	109	39	37
	2nd Rifle	0	23	2	25	64	39	45
	3rd Rifle	0	69	6	75	148	51	49
	4th Rifle	0	66	3	69	176	39	40
	Archery	10	0	0	10	16	63	40
	Muzzle	0	4	2	6	9	67	80
	Early	31	0	0	31	36	86	94
10	1st Rifle	2	18	0	20	35	57	55
	2nd Rifle	4	8	1	13	33	39	30
	3rd Rifle	0	39	0	39	76	51	49
	4th Rifle	0	64	0	64	167	38	48
	Archery	3	0	0	3	8	38	57
	Muzzle	7	6	2	15	17	88	65
	Early	23	0	0	23	26	88	94
201	1st Rifle	0	13	0	13	17	76	51
	2nd Rifle	0	31	4	35	62	56	47
	3rd Rifle	0	10	1	11	24	46	36
	4th Rifle	0	20	1	21	46	46	44

An agreement with a private landowner and the State Land Board opens several thousand acres in GMU 201 for public hunting access.

See the Craig Chamber of Commerce or the DOW office in Meeker for details.



LOWER YAMPA

GMU 3, 11, 211, 301

CWD has been detected in these units

LOCAL DOW OFFICE Meeker (970) 878-6090

AREA MAPS	BLM Craig BLM Meeker
AREA INFO	www.craig-chamber.com www.meekerchamber.com
SHOOTING	Craig - Bears Ears Sportsmans Club Contact: Jack Garcia (970) 824-8376 300-yard rifle and handgun range for members. Open to the public the first Sunday and Monday of each month. Also open for hunter sight-in during day- light hours the Thursday and Friday prior to each big game season. For more information, pick up brochures at the Craig Sportsman's Center.
RANGES	Meeker Sportsman's Club Contact: Hal Pearce (970) 878-6008 Hunter sight-in Thursdays and Fridays prior to each big game season. Look for more information on flyers around town. Public is welcome to shoot in other organized events. Memberships are \$20 per family and include full use of range, including archery, trap, rifle and pistol.

The Lower Yampa units lie south of Wyoming, bordered by the White River and the Little Snake River. The lower elevations of 6,000' consist of sage and sage steepe. Pinyon and juniper cover the upper elevations up to 8,500'. Expect zero to light snow cover in 1st & 2nd seasons. The later seasons may bring moderate snow and a potential for near zero temperatures. If the weather is mild, deer and elk will not be present in high numbers until the later seasons. Overall access is easy and 4WD is not necessary in most areas. Hunting pressure is heavy. Outside of GMU 301, 70 percent of the Lower Yampa is public land.

DEER

The herd size is increasing. The mid-range elevations with mountain shrub and pinyon-juniper breaks generally hold the most deer, especially during the regular rifle seasons. Movement occurs with weather and hunting pressure. We recommend Bitterbrush SWA and Axial Basin CRM. Public land hunting is typically better in the later seasons. The better buck hunting is on private land with a moderate to high chance for trophy buck.

ELK

The large elk herd occupies all available habitat. The later seasons are usually better, especially on public land, due to snow and hunting pressure pushing the elk out of the adjacent units. The success rate is very good on late cow elk hunts. Axial Basin CRM is a hot spot for hunting, but crowding is significant. The best bull hunting will be on private lands.

LOWER YAMPA

2008 Post-Hunt Herd Statistics

DEER										
Herd	GMUs	Buck:Doe Observed	Buck:Doe Objective	Fawn:Doe Observed	Population Estimate	Population Objective				
Bears Ears	3,301, 4, 5, 441, 214, 14	19.88:100	22:100	75.5:100	41,023	37,800				
White River	11, 211, 12, 22, 23, 24, 13, 131, 231	18.7:100	22:100	48.3:100	69,643	67,500				

2008 Deer Harvest Stats

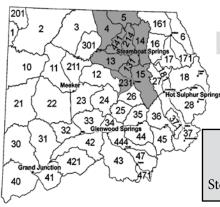
UNIT	SEASON	BUCK	DOE	FAWN	TOTAL	TOTAL	SUCCESS %	
UNII	SEASON	BUCK	DOE	FAWN	HARVEST	HUNTERS	LAST YR	3 YR
	Archery	8	5	0	13	88	15	25
	Muzzle	5	0	4	9	21	43	48
3	2nd Rifle	295	214	24	533	977	55	66
	3rd Rifle	203	181	10	394	699	56	73
	4th Rifle	3	0	0	3	14	21	62
	Archery	8	0	0	8	25	32	23
	Muzzle	13	13	0	26	64	41	41
11	2nd Rifle	198	109	7	314	785	40	53
	3rd Rifle	109	99	17	225	506	44	72
	4th Rifle	6	0	0	6	9	67	71
	Archery	0	6	0	6	37	16	22
	Muzzle	7	0	0	7	55	13	21
211	2nd Rifle	141	47	7	195	493	40	54
	3rd Rifle	131	47	10	188	427	44	65
	4th Rifle	13	0	0	13	20	65	79
	Archery	16	0	0	16	42	38	54
	Muzzle	0	7	0	7	16	44	39
301	2nd Rifle	216	137	16	369	611	60	68
	3rd Rifle	252	79	10	341	522	65	72
	4th Rifle	3	0	0	3	12	25	57

LOWER YAMPA

2008 Post-Hunt Herd Statistics

	ELK											
Herd	GMUs	Bull:Cow Observed	Bull:Cow Objective	Calf:Cow Observed	Population Estimate	Population Objective						
Bears Ears	3, 301, 4, 5, 441, 214, 14	21.8:100	20-25:100	47.6:100	15,876	15,000-18,000						
White River	11, 211, 12, 13, 131, 231, 23, 24, 25, 26, 33, 34	24.9:100	22-27:100	49.6:100	38,080	32,000-38,000						

UNIT	SEASON	BULL	cow	CALF	TOTAL	TOTAL	SUCC	ESS %
CIVII	3L/13O1	DOLL		CALL	HARVEST	HUNTERS	LAST YR	3 YEAR
	Archery	26	4	0	30	143	21	12
	Muzzle	0	3	0	3	15	20	14
2	1st Rifle	73	106	11	190	461	41	36
3	2nd Rifle	4	8	0	12	587	2	14
	3rd Rifle	50	25	0	75	1012	7	13
	4th Rifle	0	0	0	0	731	0	8
	Archery	16	4	0	20	145	14	11
	Muzzle	3	0	0	3	23	13	20
11	1st Rifle	115	169	50	334	833	40	34
11	2nd Rifle	84	14	9	107	676	16	25
	3rd Rifle	79	30	6	115	988	12	21
	4th Rifle	55	38	12	105	779	13	31
	Archery	53	20	0	73	308	24	30
	Muzzle	20	3	0	23	43	53	42
211	1st Rifle	62	41	8	111	210	53	44
211	2nd Rifle	95	31	0	126	608	21	31
	3rd Rifle	95	30	0	125	866	14	17
	4th Rifle	47	39	0	86	424	20	21
	Archery	4	0	0	4	65	6	8
	Muzzle	0	0	0	0	6	0	0
201	1st Rifle	21	22	0	43	129	33	38
301	2nd Rifle	4	0	0	4	306	1	13
	3rd Rifle	4	0	0	4	520	1	10
	4th Rifle	4	0	0	4	551	1	10



GMU

4, 5, 13, 14, 15, 131, 214, 231, 441

CWD has been detected in these units

LOCAL DOW OFFICE

Meeker (GMUs 4 & 5) (970) 878-6090 Steamboat Springs (others) (970) 870-2197

AREA MAPS	USFS Routt National Forest
AREA INFO	www.craig-chamber.com www.ci.steamboat.co.us
SHOOTING RANGES	Craig - Bears Ears Sportsmans Club Contact: Jack Garcia (970) 824-8376 300-yard rifle and handgun range for members. Open to the public the first Sunday and Monday of each month. Also open for hunter sight-in during daylight hours the Thursday and Friday prior to each big game season. For more information, pick up brochures at the Craig Sportsman's Center. Hayden Shooting Range Contact: DOW Steamboat (970) 870-2197 Range is located two miles south of Hayden. 100-, 200- and 300-yard rifle and pistol range is open to the public 7 days a week dawn to dusk.
	Routt County Rifle Club Contact: John Rogan (970) 870-0298 Range located approximately two miles west of Steamboat. Check website for dates and times that the club is open to the public for sight-in. \$5 sight-in fee. Information and times at: www.routtcountyrifleclub.com

From a low of 6,300', the elevation soars to 12,000' along the Continental Divide. The Routt National Forest dominates the eastern 2/3 of the Upper Yampa units with coniferous forests and aspen. Most of the land outside of the national forest is private land. Mountain shrub and rolling sage cover the low country. Expect light to moderate snow in the 1st season, gradually increasing through the 4th season. 4WD is usually necessary on the secondary roads. Hunting pressure is heavy. Hunters will have better success and enjoy more solitude by walking into remote areas. Hunting pressure may create refuge situations on the private lands in GMUs 13, 131, 214 and 441. Mt. Zirkel (GMU 14) and Sarvis Creek (GMU 15) Wilderness Areas access is restricted to non-vehicle methods. Public hunting in GMUs 13 and 131 is limited to a few small parcels of BLM land and some State Trust Land parcels.

DEER

The deer herd is doing well in the upper Yampa units. Most of the deer will be found in the western section of these units. Movement is also to the west. Hot spots are located north of Hayden. Some good trophy bucks are seen in the southern portion. In GMUs 4 & 5, the buck hunting has shown steady improvement. This area is not managed for trophy bucks, but it does have a good number of adult males in the population. Hunt the aspen and brush areas. Doe licenses in these units are "list B" licenses.

2008 Post-Hunt Herd Statistics

			DEER			
Herd	GMUs	Buck:Doe Observed	Buck:Doe Objective	Fawn:Doe Observed	Population Estimate	Population Objective
Bears Ears	3,301, 4, 5, 441, 214, 14	19.9:100	22:100	75.5:100	41,023	37,800
White River	11, 211, 12, 22, 23, 24, 13, 131, 231	18.7:100	22:100	48.3:100	69,643	67,500
State Bridge	15, 35, 36, 45	28:100	23:100	51.3:100	18,231	21,000

2008 Deer Harvest Stats

UNIT	SEASON	BUCK	DOE	FAWN	Total	Total	SUCC	CESS %
UNII	SEASON	BUCK	DOE	FAWN	Harvest	Hunter	LAST YR	3 YEAR
	Archery	16	0	0	16	145	11	15
	Muzzle	2	4	0	6	42	14	38
4	2nd Rifle	320	165	42	527	1260	42	50
	3rd Rifle	220	109	10	339	924	37	54
	4th Rifle	7	0	0	7	14	50	75
	Archery	8	5	0	13	53	25	13
	Muzzle	0	4	0	4	34	12	30
5	2nd Rifle	91	70	4	165	325	51	51
	3rd Rifle	59	11	0	70	139	50	73
	4th Rifle	3	0	0	3	3	100	90
	Archery	13	2	0	15	49	31	26
	Muzzle	24	9	0	33	63	52	43
13	2nd Rifle	140	116	0	256	515	50	50
	3rd Rifle	83	79	12	174	444	39	37
	4th Rifle	8	0	0	8	15	53	64
	Archery	0	13	0	13	73	18	34
1.4	Muzzle	3	11	0	14	45	31	43
14	2nd Rifle	27	33	14	74	347	21	15
	3rd Rifle	16	0	0	16	94	17	9

2008 Deer Harvest Stats (continued)

UNIT	SEASON	BUCK	DOE	FAWN	Total Harvest	Total Hunter		CESS %
					пагчем	nunter	LAST YR	3 YEAR
	Archery	8	4	0	12	140	9	6
	Muzzle	17	4	0	21	86	24	21
15	2nd Rifle	74	20	5	99	328	30	33
	3rd Rifle	87	12	0	99	232	43	43
	4th Rifle	15	0	0	15	18	83	63
	Archery	6	0	0	6	21	29	5
121	Muzzle	4	4	0	8	29	28	22
131	2nd Rifle	32	13	4	49	125	39	20
	3rd Rifle	10	0	0	10	54	19	20
	Archery	10	0	0	10	31	32	43
214	Muzzle	5	6	0	11	21	52	37
214	2nd Rifle	47	5	3	55	234	24	29
	3rd Rifle	0	8	0	8	86	9	12
	Archery	6	1	0	7	66	11	13
221	Muzzle	7	6	0	13	72	18	24
231	2nd Rifle	26	0	0	26	93	28	17
	3rd Rifle	14	0	0	14	57	25	12
	Archery	8	0	0	8	69	12	17
	Muzzle	2	0	0	2	10	20	32
441	2nd Rifle	113	41	0	154	272	57	44
	3rd Rifle	35	24	0	59	202	29	43
	4th Rifle	3	0	0	3	10	30	37

ELK

Elk are plentiful throughout the Upper Yampa area. Licenses are also readily available, but hunters should not rely on leftover license availability as these herds approach population objective. The DOW has been working to minimize crop damage and significantly reduce the number of elk in these units. There are good numbers of bull elk, however, do not expect to see many large adult males. Large elk numbers occur on the Routt National Forest. The basic movement is from the higher to lower elevation in response to hunting pressure and weather. Hunt the timber and hunt the Routt National Forest early. In GMUs 4 & 5, private land access is only available on a fee hunting basis.

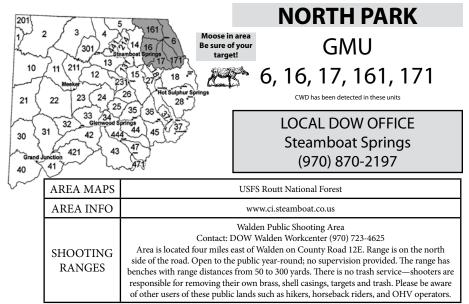
2008 Post-Hunt Herd Statistics

	ELK							
Herd	GMUs	Bull:Cow Observed	Bull:Cow Objective	Calf:Cow Observed	Population Estimate	Population Objective		
Bears Ears	3, 301, 4, 5, 441, 214, 14	21.8:100	20-25:100	47.6:100	15,876	15,000- 18,000		
White River	11, 211, 12, 13, 131, 231, 23, 24, 25, 26, 33, 34	24.9:100	22-27:100	49.6:100	38,080	32,000- 38,000		
Gore Pass	15, 27	25.4:100	20:100	45:100	5,919	4,000-4,500		

UNIT	SEASON	BULL	cow	CALF	TOTAL	TOTAL	SUCC	ESS %
UNII	SEASON	BULL	COW	CALF	HARVEST	HUNTERS	LAST YR	3 YEAR
	Archery	35	14	4	53	390	14	18
	Muzzle	16	18	0	34	147	23	28
4	1st Rifle	111	332	65	508	1277	40	43
4	2nd Rifle	85	48	0	133	1251	11	22
	3rd Rifle	43	19	7	69	664	10	13
	4th Rifle	18	8	0	26	451	6	27
	Archery	10	7	8	25	142	18	24
	Muzzle	13	7	3	23	85	27	25
_	1st Rifle	70	135	30	235	476	49	40
5	2nd Rifle	49	16	0	65	445	15	16
	3rd Rifle	20	11	0	31	159	19	29
	4th Rifle	5	17	0	22	67	33	24
	Archery	8	19	8	35	182	19	24
	Muzzle	0	6	4	10	43	23	33
12	1st Rifle	103	65	19	187	379	49	54
13	2nd Rifle	76	74	4	154	523	29	40
	3rd Rifle	55	72	11	138	432	32	39
	4th Rifle	58	39	3	100	209	48	48
	Archery	69	20	8	97	689	14	16
	Muzzle	22	22	3	47	210	22	26
1.4	1st Rifle	21	38	9	68	281	24	24
14	2nd Rifle	60	29	6	95	702	14	19
	3rd Rifle	11	16	10	37	249	15	14
	4th Rifle	16	28	5	49	104	47	37

2008 Elk Harvest Stats (continued)

UNIT	SEASON	BULL	cow	CALF	Total Harvest	Total Hunter	SUCC LAST YR	S YEAR
	Archery	72	16	8	96	823	12	12
	Muzzle	26	12	3	41	210	20	20
1 -	1st Rifle	42	47	7	96	391	25	25
15	2nd Rifle	53	44	6	103	1169	9	15
	3rd Rifle	15	46	12	73	675	11	13
	4th Rifle	18	20	5	43	148	29	25
	Archery	42	26	0	68	287	24	20
	Muzzle	0	3	0	3	42	7	14
131	1st Rifle	50	17	17	84	218	39	34
131	2nd Rifle	36	73	4	113	338	33	31
	3rd Rifle	11	24	10	45	153	29	32
	4th Rifle	8	15	0	23	100	23	30
	Archery	38	19	4	61	413	15	21
	Muzzle	10	10	3	23	125	18	30
214	1st Rifle	58	88	0	146	330	44	47
21 4	2nd Rifle	58	27	0	85	425	20	23
	3rd Rifle	7	2	2	11	56	20	13
	4th Rifle	5	4	0	9	47	19	29
	Archery	26	23	0	49	364	13	9
	Muzzle	6	9	0	15	114	13	13
231	1st Rifle	56	25	0	81	340	24	33
231	2nd Rifle	33	31	2	66	349	19	24
	3rd Rifle	10	11	1	22	170	13	15
	4th Rifle	0	24	2	26	69	38	29
	Archery	24	14	0	38	166	23	23
	Muzzle	10	12	2	24	72	33	33
441	1st Rifle	46	67	11	124	286	43	46
1441	2nd Rifle	45	14	0	59	340	17	24
	3rd Rifle	57	0	0	57	193	30	26
	4th Rifle	21	29	4	54	220	25	20



North Park borders Wyoming and lies between the Continental Divide and the Medicine Bow Mountains. The valley floor at 7,880' supports agricultural lands and sagebrush. Extensive willow stands line the streams - a favorite moose habitat, so be sure of your target. The forest surrounding the basin varies from aspen/lodgepole to spruce/fir. Alpine occurs above 10,500', peaking at 12,970'. The area is generally windy and colder than many places in western Colorado. Prepare for snow during your hunt. 4WD is helpful, as are chains. Over 2/3 of North Park is public land. Mt. Zirkel (west) and Never Summer (southeast) are the Wilderness Areas. Access to all State Trust Lands and the Wilderness Areas is non-motorized. Big game can move onto private lands with no public access.

DEER

If you are a patient hunter, you could have success hunting trophy bucks. The units in North Park have an early 10 day deer-only season that begins the last weekend of September. This season provides additional hunter opportunities as many of the deer in North Park migrate early. Deer can be found throughout these units in the aspen/conifer forest

ELK

Elk are distributed evenly throughout these units. During the day, the bulls will be in dark timber - glass in the early morning and evening. The herd tends to stay in the coniferous timbered areas until late in the season, moving to lower elevations with snow and hunting pressure.

2008 Post-Hunt Herd Statistics

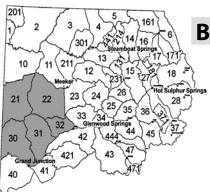
			DEER			
Herd	GMUs	Buck:Doe Observed	Buck:Doe Objective	Fawn:Doe Observed	Population Estimate	Population Objective
North Park	6, 16, 17, 161, 171	50:100	30:100	70:100	5793	6,000
			ELK			
Herd	GMUs	Bull:Cow Observed	Bull:Cow Objective	Calf:Cow Observed	Population Estimate	Population Objective
North Park	6, 16, 17, 161, 171	19.4:100	20:100	48.4:100	10,133	4,500

NORTH PARK

2008 Deer Harvest Stats

	2000 Deci Hai Vest Stats								
UNIT	SEASON	BUCK	DOE	FAWN	TOTAL	TOTAL	SUCC	ESS %	
ONII	SLASON	DOCK	DOE	IAWN	HARVEST	HUNTERS	LAST YR	3 YEAR	
	Archery	0	0	0	0	34	0	15	
	Muzzle	5	2	0	7	34	21	24	
6	Early	10	24	5	39	120	33	43	
	2nd Rifle	17	0	0	17	38	45	53	
	3rd Rifle	8	0	0	8	21	38	67	
	Archery	3	0	0	3	16	19	45	
	Muzzle	7	0	0	7	19	37	34	
16	Early	19	19	0	38	81	47	53	
	2nd Rifle	9	0	0	9	24	38	17	
	3rd Rifle	0	0	0	0	13	0	18	
	Archery	0	0	0	0	7	0	8	
	Muzzle	0	4	0	4	18	22	21	
17	Early	14	5	0	19	60	32	47	
- '	2nd Rifle	9	0	0	9	21	43	18	
	3rd Rifle	2	0	0	2	13	15	27	
	Archery	3	7	0	10	26	38	47	
	Muzzle	13	2	0	15	31	48	35	
161	Early	18	28	5	51	98	52	48	
101	2nd Rifle	13	0	0	13	34	38	51	
	3rd Rifle	2	0	0	2	15	13	20	
	Archery	0	0	0	0	17	0	34	
	Muzzle	0	0	0	0	4	0	22	
171	Early	7	0	5	12	51	24	47	
- ′ -	2nd Rifle	8	0	0	8	37	22	23	
	3rd Rifle	7	0	0	7	16	44	23	

UNIT	SEASON	BULL	COW	CALF	TOTAL	TOTAL	SUCC	ESS %
UNII	SEASON	BULL	LOW	CALF	HARVEST	HUNTERS	LAST YR	3 YEAR
	Archery	30	15	4	49	388	13	12
	Muzzle	10	3	0	13	135	10	11
[1st Rifle	11	22	0	33	282	12	19
6	2nd Rifle	43	21	6	70	629	11	14
	3rd Rifle	13	22	2	37	391	9	12
	4th Rifle	7	13	0	20	148	14	11
	Archery	27	16	0	43	367	12	9
	Muzzle	26	9	0	35	132	27	19
16	1st Rifle	14	19	0	33	203	16	16
16	2nd Rifle	32	18	0	50	362	14	14
	3rd Rifle	17	3	3	23	168	14	13
	4th Rifle	5	17	2	24	92	26	14
	Archery	7	12	0	19	321	6	7
	Muzzle	6	3	0	9	102	9	12
17	1st Rifle	28	30	8	66	269	25	24
17	2nd Rifle	19	28	4	51	514	10	11
	3rd Rifle	25	13	2	40	285	14	15
	4th Rifle	2	15	3	20	94	21	18
	Archery	12	11	0	23	431	5	8
	Muzzle	22	12	3	37	167	22	22
161	1st Rifle	13	31	15	59	248	24	23
161	2nd Rifle	21	13	7	41	519	8	12
	3rd Rifle	18	21	0	39	434	9	11
	4th Rifle	0	19	0	19	191	10	9
	Archery	8	4	8	20	249	8	9
	Muzzle	6	3	0	9	56	16	11
171	1st Rifle	24	48	6	78	226	35	28
171	2nd Rifle	15	10	2	27	396	7	11
	3rd Rifle	4	3	3	10	172	6	10
	4th Rifle	3	2	0	5	103	5	8



GMU 21, 22, 30, 31, 32

CWD has been detected in these areas

LOCAL DOW OFFICES

Meeker (GMU 21, 22) (970) 878-6090 Grand Junction(GMU 30, 31, 32) (970) 255-6100

Intense energy development is occurring in these units. Pinyon-juniper woodlands with pockets of sagebrush cover most of this area. The terrain varies from open rolling sagebrush to steep-sided canyon country. Seventy-five percent of this area is BLM land. There are some excellent remote hunting areas accessible by foot, horseback or ATV. Get maps and study BLM access points. Some areas are very steep & rugged, especially in the southern portion. Weather is generally mild. Rains bring muddy roads. At high elevations, typical 3rd season snows make roads impassible without chains.

AREA MAPS	BLM Douglas Pass BLM Rangely BLM Meeker BLM Rifle
AREA INFO	www.visitgrandjunction.com or www.rangely.com
SHOOTING RANGES	Meeker Sportsman's Club Contact: Hal Pearce (970) 878-6008 Hunter sight-in Thursdays and Fridays prior to each big game season. Look for more information on flyers around town. Memberships are \$20 per family and include full use of range, including archery, trap, rifle and pistol. Grand Junction BLM Public Ranges Contact: BLM Grand Junction Field Office (970) 244-3000 27 1/4 Road Range, 5 miles north of Grand Junction Airport. Open to the public year-round; no supervision provided. The rifle range has a sheltered firing line with range distances from 50 to 500 yards. There is no trash service—please remove your brass, shell casings, targets and trash. East Orchard Mesa Shooting Area, east on C Road past 34 Road. This shooting area is open to the public year around. There are several no-shoot zones to protect nearby residences, nearby communication equipment and a power sub-station. It is a federal offense to shoot in or through these areas. Do not shoot across a road or trail. Please remove trash, brash and targets. No glass targets. Rifle Sportsman's Club Contact: Mike Grimm (970) 876-2133 Public can access the range during sight-in days, two days prior to each of the big game seasons, except 4th season when range is open to the public on Friday only. Cost is \$5 per gun during sight-in days. Targets at 25, 100, 200 and 300 yards; gongs at 100-500 yards. Annual memberships available providing access to large and small bore range, long distance range, pistol range, archery targets, action pistol and trap/skeet/five-stand range. Info at http://www.riflesportsmensclub.org
	Contact: Tom Matthews (970) 242-3793 Private range has several free sight-in days prior to the big game seasons. 2008 Free public sight-in dates are Sept. 21, Sept. 28 and Oct. 4 from 1 p.m4 p.m. Range has rifle facilities up to 300 meters and a separate pistol area. Range details are available at http://www.omgunclub.org

DEER

The hunting ranges from fair to good in the Bookcliffs and Piceance units. Deer are well-distributed in the northern portion from mid-October. Concentrate on higher elevations in early seasons. If the weather is dry, you'll need to do a lot of walking and looking. Good snows will move the herds to the south. Hunt high early, low later. Cathedral Rim has some big bucks, but tough terrain. Little Hills and Dry Fork of Piceance is better late.

2008 Post-Hunt Herd Statistics

			DEER			
Herd	GMUs	Buck:Doe Observed	Buck:Doe Objective	Fawn:Doe Observed	Population Estimate	Population Objective
Bookcliffs	21, 30	40.2:100	30-35:100	53.8:100	12,907	10,000 - 12,000
Logan Mountain	31, 32	25.4:100	20:100	67.3:100	11,356	16,500

2008 Deer Harvest Stats

UNIT	SEASON	BUCK	DOE	FAWN	TOTAL	TOTAL	SUCC	ESS %
UNII	SEASON	BUCK	DOE	FAWN	HARVEST	HUNTERS	LAST YR	3 YEAR
	Archery	48	0	0	48	78	62	47
21	Muzzle	16	0	0	16	20	80	59
21	2nd Rifle	208	0	0	208	244	85	89
	3rd Rifle	48	0	0	48	52	92	95
	Archery	27	9	0	36	104	35	38
22	Muzzle	28	15	0	43	101	43	47
	2nd Rifle	190	55	0	245	394	62	57
	3rd Rifle	151	34	0	185	310	60	73
	4th Rifle	5	0	0	5	7	71	75
	Archery	31	10	0	41	87	47	41
20	Muzzle	11	0	0	11	18	61	62
30	2nd Rifle	74	0	0	74	85	87	93
	3rd Rifle	45	0	0	45	50	90	91
	Archery	12	0	0	12	79	15	30
21	Muzzle	60	0	0	60	77	78	68
31	2nd Rifle	93	0	0	93	211	44	54
	3rd Rifle	104	0	0	104	180	58	67
	Archery	3	0	0	3	35	9	13
22	Muzzle	15	0	0	15	24	63	47
32	2nd Rifle	26	0	0	26	57	46	52
	3rd Rifle	29	0	0	29	52	56	64

ELK

Good cow hunting opportunities. The best hunting is in remote areas, mostly at high elevations, where the elk tend to hold up in pockets of green timber and aspen. Check out the Texas Mountain area and Ratt Hole Ridge. Hunting pressure will push some bulls into the large expanses of pinyon-juniper. If snow and hunting pressure are sufficient, some elk will move into the Little Hills and Dry Fork area of Piceance later in the seasons. Most of the GMU 32 elk move into GMU 22 to winter.

2008 Post-Hunt Herd Statistics

			ELK			
HERD	GMUs	Bull:Cow Observed	Bull:Cow Objective	Calf:Cow Observed	Population Estimate	Population Objective
Yellow Creek	21, 22, 30, 31, 32	26.5:100	18-22:100	54.9:100	7,180	7,000 - 9,000

UNIT	SEASON	BULL	cow	CALF	TOTAL	TOTAL	SUCC	ESS %
UNII	SEASON	BULL	COW	CALF	HARVEST	HUNTERS	LAST YR	3 YEAR
	Archery	69	31	0	100	508	20	18
	Muzzle	10	0	0	10	42	24	13
21	1st Rifle	144	56	27	227	551	41	34
	2nd Rifle	72	15	16	103	787	13	18
	3rd Rifle	58	21	0	79	453	17	16
	4th Rifle	6	20	3	29	149	19	23
	Archery	27	8	0	35	309	11	14
	Muzzle	20	0	0	20	69	29	24
22	1st Rifle	49	47	0	96	258	37	34
22	2nd Rifle	101	93	17	211	927	23	23
	3rd Rifle	125	69	5	199	851	23	21
	4th Rifle	17	13	0	30	309	10	18
	Archery	19	7	4	30	191	16	6
	Muzzle	5	0	0	5	8	63	25
30	1st Rifle	48	4	0	52	168	31	36
	2nd Rifle	19	20	0	39	324	12	13
	3rd Rifle	20	16	5	41	223	18	19
	4th Rifle	5	6	3	14	83	17	18

2008 Elk Harvest Stats (continued)

	Archery	23	4	0	27	163	17	12
21	Muzzle	7	3	0	10	32	31	19
	1st Rifle	40	18	4	62	142	44	38
31	2nd Rifle	29	15	0	44	285	15	19
32	3rd Rifle	15	21	2	38	198	19	23
	4th Rifle	0	13	0	13	74	18	19
	Archery	26	8	0	34	348	10	14
	Muzzle	3	0	0	3	34	9	19
	1st Rifle	30	5	0	35	108	32	41
	2nd Rifle	33	14	0	47	315	15	19
	3rd Rifle	25	5	0	30	218	14	13
	4th Rifle	0	0	0	0	21	0	27

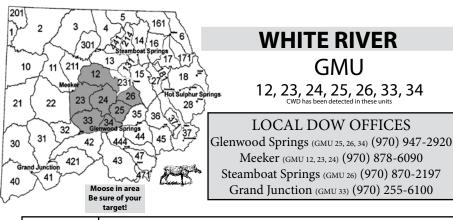
Important Note for Bookcliffs / Piceance Hunters

In 1986, the federal government sold thousands of acres of public land in the Piceance/Roan area (GMUs 22 and 32) to energy companies. The agreement required that the companies keep the land open to the public for 20 years. The public access agreement ended in 2006. These parcels, known as the "Girls Claims", are now private property. Beyond the thousands of acres that are owned by the companies, these parcels also control access to thousands of acres of public land.

The DOW has reached a 10-year \$1/year hunting access agreement with Shell to keep 19,000 private acres open. EnCana has agreed to keep 17,000 acres the company owns open for the 2009 hunting seasons. The DOW appreciates these companies willingness to support the heritage of hunting in western Colorado. Negotiations with other companies for other "Girls Claims" properties have been unsuccessful.

It's important to note that these access agreements are NOT new lands. They are heavily hunted former public lands where generations of hunters will be displaced as these lands are closed to hunting. If new hunters begin using the lands where access agreements are in place, there is the potential for overcrowding, which may make future agreements more difficult. Please respect Shell and EnCana land so that it will be available in the future.

If you hunt these units, make sure you have current maps. The DOW has no control over closed lands, even if you've hunted there for years. If you have questions or concerns, please contact the BLM or energy companies directly.



AREA MAPS	USFS White River National Forest
AREA INFO	www.glenwoodchamber.com or www.meekerchamber.com
SHOOTING RANGES	Basalt State Wildlife Area Range Contact: DOW Glenwood Springs (970) 947-2920 The range is located in the Christine unit of the Basalt SWA. Public pistol range, 100 yard rifle and shotgun ranges. Open year 'round. The range is unsupervised.
	Glenwood Springs Gun Club Contact: (970) 945-7401 Public welcome to shoot when range is open. Sporting clays, trap, black powder, rifle and pistol ranges up to 200 yards.
	Meeker Sportsman's Club Contact: Hal Pearce (970) 878-6008 Hunter sight-in Thursdays and Fridays prior to each big game season. Look for more information on flyers around Meeker during hunting seasons. Memberships are \$20 per family and include use of archery, trap, rifle and pistol ranges.
	Rifle Sportsman's Club Contact: Mike Grimm (970) 876-2133 Public can access the range during sight-in days, two days prior to each of the big game seasons, except 4th season when range is open to the public on Friday only. Cost is \$5 per gun during sight-in days. Targets at 25, 100, 200 and 300 yards; gongs at 100-500 yards. Annual membership can be purchased for \$50/yr. Info at http://www.riflesportsmensclub.org
	Rifle Creek State Wildlife Area Range Contact: DOW Grand Junction (970) 255-6100 From Rifle, take Highway 13 north to Highway 325, then north on 325 to Rifle Gap Reservoir. At the dam turn west on CR 252. Travel about two miles; shooting range is on dirt road off to the left just before reaching County Rd 210. Range is 100 yards. Small bore rifle, large bore rifle, pistol, and shotgun are allowed. Range is open to the public year round; no supervision provided. No trash service, so haul your own trash, brass and targets.

White River offers variety & extremes. Several peaks in the Flattop Wilderness are 12,200' in elevation. Elevation drops to 5,300' near Rifle. The lower elevation vegetation starts out with sage, progressing to oakbrush/mtn brush, aspen, evergreens and alpine tundra. Expect mild weather with light snow in the 1st season, with roads becoming impassable in the upper half of the area by the 3rd season. The high country in GMU 24 is prone to heavy snowstorms in late seasons. Heavy snowstorms can strand hunters on Flattops after 1st season. While there is a great deal of public land, hunting pressure is heavy especially in northern half of GMUs 23 & 24. 4WD is necessary on all but the few main paved roads. Half of the area is roadless – which makes for very good hunting if you can walk or pack in. You may encounter heavy ATV traffic in GMUs 12, 23 and 33. Hunters in GMU 25 and 26 can gain access using Forest Service Road 610 (Stump Park Rd) or USFS Road 613 (Crescent Lake Rd).

WHITE RIVER

DEER

The deer are scattered and will move in response to hunting pressure and weather. On National Forest lands in GMUs 12, 23, and 24, deer hunting is generally better in early seasons. Good public land deer hunting can typically be found in GMU 12 on the Jensen and Indian Run State Wildlife Areas. Jensen SWA is north of Meeker and Indian Run SWA is east of Hamilton. GMU 23 deer hunters can try Hay Flats and Miller Creek southwest of Meeker and the Jensen and Oak Ridge State Wildlife Areas north and east of Meeker. Deer densities are lower across GMU 24 but hunters can find deer on the south facing slopes above the White River.

ELK

MOOSE ARE BEING INTRODUCED INTO THIS AREA. ELK HUNTERS SHOULD BE SURE OF THEIR TARGET TO AVOID ACCIDENT KILL OF MOOSE. Generally all of GMUs 12, 23 and 24 are considered very good elk hunting. The elk are generally up at higher elevations in the eastern portions of GMUs 12 and 24 during the early seasons, and then move west to lower elevations (and private lands) as hunting pressure and snow depth increase. Try the abundant public lands in eastern GMU 12 and 24 early on. The chance for a trophy bull is low due to unlimited bull elk licenses. Because of access roads, hunting pressure is high on Sleepy Cat, Lost Park and Sand Peak. The Flattops Wilderness Area offers good hunting, but travel is limited to walking or horseback and the potential for heavy snowfall means hunters must be prepared. Successful hunters avoid the main roads and hunt the dark timber and deeper canyons.

2008 Post-Hunt Herd Statistics

			DEER			
HERD	GMUs	Buck:Doe Observed	Buck:Doe Objective	Fawn:Doe Observed	Population Estimate	Population Objective
Rifle Creek	33	40.7:100	30-35:100	61.4:100	9,138	7,700 - 9,400
White River	11, 211, 12, 22, 23, 24, 13, 131, 231	18.7:100	22:100	48.3:100	69,643	67,500
Sweetwater Creek	25, 26, 34	25:100	24:100	50:100	9,610	8,100

			ELK			
HERD	GMUs	Bull:Cow Observed	Bull:Cow Objective	Calf:Cow Observed	Population Estimate	Population Objective
White River	11, 211, 12, 13, 131, 231, 23, 24, 25, 26, 33, 34	24.9:100	22-27:100	49.6:100	38,080	32,000- 38,000

A limited number of 2nd, 3rd & 4th season cow elk licenses are sold 'over-the-counter' for GMU 25 and 26.

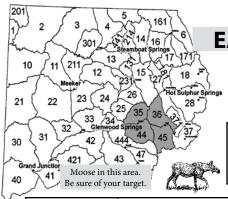
WHITE RIVER

2008 Deer Harvest Stats

Archery 5	UNIT	SEASON	BUCK	DOE	FAWN	TOTAL	TOTAL	SUCC	
Muzzle	CIVII							1	3 YEAR
12									
3rd Rifle 96 159 0 255 899 28 33 4th Rifle 14 0 0 14 21 67 68 Archery 7 5 0 12 125 10 15 Muzzle 0 6 0 6 59 10 25 24 2nd Rifle 50 119 14 183 759 24 30 3rd Rifle 134 36 0 170 667 25 26 4th Rifle 2 0 0 2 6 33 50 Archery 3 2 0 5 59 8 7 Muzzle 0 0 0 0 34 0 12 24 2nd Rifle 64 52 0 116 609 19 15 3rd Rifle 6 6 0 12 230 5 13 <td> </td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
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Archery 7 5 0 12 125 10 15 Muzzle 0 6 0 6 59 10 25 2nd Rifle 50 119 14 183 759 24 30 3rd Rifle 134 36 0 170 667 25 26 4th Rifle 2 0 0 2 6 33 50 Archery 3 2 0 5 59 8 7 Muzzle 0 0 0 0 0 34 0 12 2nd Rifle 64 52 0 116 609 19 15 3rd Rifle 6 6 0 12 230 5 13 4th Rifle 0 0 0 0 0 2 0 0 Archery 11 6 0 17 69 18 9 Muzzle 8 3 0 11 84 13 17 2nd Rifle 47 94 0 141 485 29 32 3rd Rifle 28 41 4 73 300 24 31 4th Rifle 6 0 0 6 71 8 8 Muzzle 3 6 0 9 54 17 10 2nd Rifle 32 82 0 114 340 34 39 3rd Rifle 36 34 0 70 193 36 39 4th Rifle 6 0 0 6 17 35 39 Archery 8 8 0 16 229 7 9 Muzzle 8 13 0 21 85 25 25 2nd Rifle 197 0 0 197 650 30 33 3rd Rifle 107 0 0 107 362 30 39 4th Rifle 1 0 0 1 7 14 35 Archery 8 4 0 12 126 10 13 Muzzle 9 19 0 28 170 16 13								-	
Muzzle		4th Rifle		_	_	14		67	
23 2nd Rifle 50 119 14 183 759 24 30 3rd Rifle 134 36 0 170 667 25 26 4th Rifle 2 0 0 2 6 33 50 Archery 3 2 0 5 59 8 7 Muzzle 0 0 0 0 34 0 12 2nd Rifle 64 52 0 116 609 19 15 3rd Rifle 6 6 0 12 230 5 13 4th Rifle 0 0 0 0 2 0 0 Archery 11 6 0 17 69 18 9 Muzzle 8 3 0 11 84 13 17 25 2nd Rifle 47 94 0 141 485 29 32		Archery	7	5	0	12			
3rd Rifle 134 36 0 170 667 25 26 4th Rifle 2 0 0 2 6 33 50 Archery 3 2 0 5 59 8 7 Muzzle 0 0 0 0 34 0 12 24 2nd Rifle 64 52 0 116 609 19 15 3rd Rifle 6 6 0 12 230 5 13 4th Rifle 0 0 0 0 2 0 0 Archery 11 6 0 17 69 18 9 Muzzle 8 3 0 11 84 13 17 25 2nd Rifle 47 94 0 141 485 29 32 3rd Rifle 28 41 4 73 300 24 31		Muzzle	0	6	0	6	59	10	25
4th Rifle 2 0 0 2 6 33 50 Archery 3 2 0 5 59 8 7 Muzzle 0 0 0 0 34 0 12 24 2nd Rifle 64 52 0 116 609 19 15 3rd Rifle 6 6 0 12 230 5 13 4th Rifle 0 0 0 0 2 0 0 Archery 11 6 0 17 69 18 9 Muzzle 8 3 0 11 84 13 17 25 2nd Rifle 47 94 0 141 485 29 32 3rd Rifle 28 41 4 73 300 24 31 4th Rifle 6 0 0 6 71 8 8	23	2nd Rifle	50	119	14	183	759	24	30
Archery 3 2 0 5 59 8 7 Muzzle 0 0 0 0 34 0 12 24 2nd Rifle 64 52 0 116 609 19 15 3rd Rifle 6 6 0 12 230 5 13 4th Rifle 0 0 0 0 2 0 0 Archery 11 6 0 17 69 18 9 Muzzle 8 3 0 11 84 13 17 25 2nd Rifle 47 94 0 141 485 29 32 3rd Rifle 28 41 4 73 300 24 31 4th Rifle 6 0 0 6 71 8 8 Muzzle 3 6 0 9 54 17 10 <t< td=""><td></td><td>3rd Rifle</td><td>134</td><td>36</td><td>0</td><td>170</td><td>667</td><td>25</td><td>26</td></t<>		3rd Rifle	134	36	0	170	667	25	26
Muzzle 0 0 0 34 0 12 24 2nd Rifle 64 52 0 116 609 19 15 3rd Rifle 6 6 0 12 230 5 13 4th Rifle 0 0 0 0 2 0 0 Archery 11 6 0 17 69 18 9 Muzzle 8 3 0 11 84 13 17 2nd Rifle 47 94 0 141 485 29 32 3rd Rifle 28 41 4 73 300 24 31 4th Rifle 6 0 0 6 20 30 40 26 Archery 0 6 0 6 71 8 8 Muzzle 3 6 0 9 54 17 10 2n		4th Rifle	2	0	0	2	6	33	50
24 2nd Rifle 64 52 0 116 609 19 15 3rd Rifle 6 6 0 12 230 5 13 4th Rifle 0 0 0 0 2 0 0 Archery 11 6 0 17 69 18 9 Muzzle 8 3 0 11 84 13 17 25 2nd Rifle 47 94 0 141 485 29 32 3rd Rifle 28 41 4 73 300 24 31 4th Rifle 6 0 0 6 20 30 40 Archery 0 6 0 6 71 8 8 Muzzle 3 6 0 9 54 17 10 26 2nd Rifle 32 82 0 114 340 34		Archery	3	2	0	5	59	8	7
3rd Rifle 6 6 0 12 230 5 13 4th Rifle 0 0 0 0 2 0 0 Archery 11 6 0 17 69 18 9 Muzzle 8 3 0 11 84 13 17 2nd Rifle 47 94 0 141 485 29 32 3rd Rifle 28 41 4 73 300 24 31 4th Rifle 6 0 0 6 20 30 40 Archery 0 6 0 6 71 8 8 Muzzle 3 6 0 9 54 17 10 26 2nd Rifle 32 82 0 114 340 34 39 4th Rifle 6 0 0 6 17 35 39 <td< td=""><td></td><td>Muzzle</td><td>0</td><td>0</td><td>0</td><td>0</td><td>34</td><td>0</td><td>12</td></td<>		Muzzle	0	0	0	0	34	0	12
4th Rifle 0 0 0 2 0 0 Archery 11 6 0 17 69 18 9 Muzzle 8 3 0 11 84 13 17 2nd Rifle 47 94 0 141 485 29 32 3rd Rifle 28 41 4 73 300 24 31 4th Rifle 6 0 0 6 20 30 40 Archery 0 6 0 6 71 8 8 Muzzle 3 6 0 9 54 17 10 26 2nd Rifle 32 82 0 114 340 34 39 3rd Rifle 36 34 0 70 193 36 39 4th Rifle 6 0 0 6 17 35 39 Muzzle	24	2nd Rifle	64	52	0	116	609	19	15
Archery 11 6 0 17 69 18 9 Muzzle 8 3 0 11 84 13 17 2nd Rifle 47 94 0 141 485 29 32 3rd Rifle 28 41 4 73 300 24 31 4th Rifle 6 0 0 6 71 8 8 Muzzle 3 6 0 9 54 17 10 2nd Rifle 32 82 0 114 340 34 39 3rd Rifle 36 34 0 70 193 36 39 4th Rifle 6 0 0 6 17 35 39 Archery 8 8 0 16 229 7 9 Muzzle 8 13 0 21 85 25 25 2nd Rifle 197 0 0 197 650 30 33 3rd Rifle 107 0 0 197 650 30 33 3rd Rifle 1 0 0 1 7 14 35 Archery 8 4 0 12 126 10 13 Muzzle 9 19 0 28 170 16 13		3rd Rifle	6	6	0	12	230	5	13
Muzzle		4th Rifle	0	0	0	0	2	0	0
25 2nd Rifle 47 94 0 141 485 29 32 3rd Rifle 28 41 4 73 300 24 31 4th Rifle 6 0 0 6 20 30 40 Archery 0 6 0 6 71 8 8 Muzzle 3 6 0 9 54 17 10 26 2nd Rifle 32 82 0 114 340 34 39 3rd Rifle 36 34 0 70 193 36 39 4th Rifle 6 0 0 6 17 35 39 Archery 8 8 0 16 229 7 9 Muzzle 8 13 0 21 85 25 25 33 2nd Rifle 197 0 0 197 650 30		Archery	11	6	0	17	69	18	9
3rd Rifle 28 41 4 73 300 24 31 4th Rifle 6 0 0 6 20 30 40 Archery 0 6 0 6 71 8 8 Muzzle 3 6 0 9 54 17 10 26 2nd Rifle 32 82 0 114 340 34 39 3rd Rifle 36 34 0 70 193 36 39 4th Rifle 6 0 0 6 17 35 39 Archery 8 8 0 16 229 7 9 Muzzle 8 13 0 21 85 25 25 2nd Rifle 197 0 0 197 650 30 33 3rd Rifle 107 0 0 107 362 30 39		Muzzle	8	3	0	11	84	13	17
4th Rifle 6 0 0 6 20 30 40 Archery 0 6 0 6 71 8 8 Muzzle 3 6 0 9 54 17 10 26 2nd Rifle 32 82 0 114 340 34 39 3rd Rifle 36 34 0 70 193 36 39 4th Rifle 6 0 0 6 17 35 39 Archery 8 8 0 16 229 7 9 Muzzle 8 13 0 21 85 25 25 2nd Rifle 197 0 0 197 650 30 33 3rd Rifle 107 0 0 107 362 30 39 4th Rifle 1 0 0 1 7 14 35	25	2nd Rifle	47	94	0	141	485	29	32
Archery 0 6 0 9 54 17 10 26 Muzzle 3 6 0 9 54 17 10 2nd Rifle 32 82 0 114 340 34 39 3rd Rifle 36 34 0 70 193 36 39 4th Rifle 6 0 0 6 17 35 39 Archery 8 8 0 16 229 7 9 Muzzle 8 13 0 21 85 25 25 2nd Rifle 197 0 0 197 650 30 33 3rd Rifle 107 0 0 107 362 30 39 4th Rifle 1 0 0 1 7 14 35 Archery 8 4 0 12 126 10 13 Muzzle 9 19 0 28 170 16 13		3rd Rifle	28	41	4	73	300	24	31
26 Muzzle 3 6 0 9 54 17 10 26 2nd Rifle 32 82 0 114 340 34 39 3rd Rifle 36 34 0 70 193 36 39 4th Rifle 6 0 0 6 17 35 39 Archery 8 8 0 16 229 7 9 Muzzle 8 13 0 21 85 25 25 2nd Rifle 197 0 0 197 650 30 33 3rd Rifle 107 0 0 107 362 30 39 4th Rifle 1 0 0 1 7 14 35 Archery 8 4 0 12 126 10 13 Muzzle 9 19 0 28 170 16 13		4th Rifle	6	0	0	6	20	30	40
26 2nd Rifle 32 82 0 114 340 34 39 3rd Rifle 36 34 0 70 193 36 39 4th Rifle 6 0 0 6 17 35 39 Archery 8 8 0 16 229 7 9 Muzzle 8 13 0 21 85 25 25 2nd Rifle 197 0 0 197 650 30 33 3rd Rifle 107 0 0 107 362 30 39 4th Rifle 1 0 0 1 7 14 35 Archery 8 4 0 12 126 10 13 Muzzle 9 19 0 28 170 16 13		Archery	0	6	0	6	71	8	8
3rd Rifle 36 34 0 70 193 36 39 4th Rifle 6 0 0 6 17 35 39 Archery 8 8 0 16 229 7 9 Muzzle 8 13 0 21 85 25 25 2nd Rifle 197 0 0 197 650 30 33 3rd Rifle 107 0 0 107 362 30 39 4th Rifle 1 0 0 1 7 14 35 Archery 8 4 0 12 126 10 13 Muzzle 9 19 0 28 170 16 13		Muzzle	3	6	0	9	54	17	10
4th Rifle 6 0 0 6 17 35 39 Archery 8 8 0 16 229 7 9 Muzzle 8 13 0 21 85 25 25 2nd Rifle 197 0 0 197 650 30 33 3rd Rifle 107 0 0 107 362 30 39 4th Rifle 1 0 0 1 7 14 35 Archery 8 4 0 12 126 10 13 Muzzle 9 19 0 28 170 16 13	26	2nd Rifle	32	82	0	114	340	34	39
Archery 8 8 0 16 229 7 9 Muzzle 8 13 0 21 85 25 25 2nd Rifle 197 0 0 197 650 30 33 3rd Rifle 107 0 0 107 362 30 39 4th Rifle 1 0 0 1 7 14 35 Archery 8 4 0 12 126 10 13 Muzzle 9 19 0 28 170 16 13		3rd Rifle	36	34	0	70	193	36	39
33 Muzzle 8 13 0 21 85 25 25 2nd Rifle 197 0 0 197 650 30 33 3rd Rifle 107 0 0 107 362 30 39 4th Rifle 1 0 0 1 7 14 35 Archery 8 4 0 12 126 10 13 Muzzle 9 19 0 28 170 16 13		4th Rifle	6	0	0	6	17	35	39
33 2nd Rifle 197 0 0 197 650 30 33 3rd Rifle 107 0 0 107 362 30 39 4th Rifle 1 0 0 1 7 14 35 Archery 8 4 0 12 126 10 13 Muzzle 9 19 0 28 170 16 13		Archery	8	8	0	16	229	7	9
3rd Rifle 107 0 0 107 362 30 39 4th Rifle 1 0 0 1 7 14 35 Archery 8 4 0 12 126 10 13 Muzzle 9 19 0 28 170 16 13		Muzzle	8	13	0	21	85	25	25
4th Rifle 1 0 0 1 7 14 35 Archery 8 4 0 12 126 10 13 Muzzle 9 19 0 28 170 16 13	33	2nd Rifle	197	0	0	197	650	30	33
4th Rifle 1 0 0 1 7 14 35 Archery 8 4 0 12 126 10 13 Muzzle 9 19 0 28 170 16 13		3rd Rifle	107	0	0	107	362	30	39
Archery 8 4 0 12 126 10 13 Muzzle 9 19 0 28 170 16 13									
Muzzle 9 19 0 28 170 16 13			8			12	126		
	34	2nd Rifle	39	21	0	60	312	19	17
3rd Rifle 15 10 0 25 183 14 19								•	
4th Rifle 16 0 0 16 26 62 45									

WHITE RIVER

UNIT	SEASON	BULL	cow	CALF	TOTAL	TOTAL	SUCC	
CIVII					HARVEST	HUNTERS	LAST YR	3 YEAR
	Archery	175	16	8	199	655	30	26
	Muzzle	29	12	3	44	170	26	30
12	1st Rifle	238	293	52	583	1718	34	42
	2nd Rifle	199	111	11	321	1719	19	25
	3rd Rifle	98	78	10	186	953	20	22
	4th Rifle	55	27	0	82	402	20	27
	Archery	26	4	4	34	289	12	31
	Muzzle	9	4	0	13	82	16	15
23	1st Rifle	129	94	10	233	895	26	27
23	2nd Rifle	121	70	9	200	1374	15	17
	3rd Rifle	81	31	0	112	774	14	18
	4th Rifle	4	74	12	90	371	24	25
	Archery	46	24	0	70	544	13	17
	Muzzle	18	3	1	22	90	24	21
24	1st Rifle	244	216	24	484	1246	39	33
1	2nd Rifle	108	85	0	193	1332	14	29
	3rd Rifle	57	51	7	115	631	18	12
	4th Rifle	8	28	0	36	164	22	18
	Archery	19	8	0	27	310	9	10
	Muzzle	13	3	0	16	74	22	17
25	1st Rifle	39	0	10	49	230	21	25
23	2nd Rifle	64	67	15	146	975	15	20
	3rd Rifle	43	8	7	58	567	10	12
	4th Rifle	11	10	0	21	103	20	19
	Archery	15	20	0	35	344	10	12
	Muzzle	3	0	0	3	47	6	14
26	1st Rifle	12	46	0	58	155	37	34
20	2nd Rifle	36	15	0	51	491	10	18
	3rd Rifle	15	0	0	15	372	4	13
	4th Rifle	6	5	0	11	91	12	11
	Archery	86	26	4	116	565	21	18
	Muzzle	19	6	0	25	114	22	24
33	1st Rifle	49	105	10	164	623	26	24
33	2nd Rifle	111	58	24	193	1260	15	15
	3rd Rifle	29	28	6	63	552	11	14
	4th Rifle	6	28	10	44	237	19	26
	Archery	34	7	4	45	353	13	12
	Muzzle	6	3	0	9	106	8	15
34	1st Rifle	40	19	10	69	208	33	23
54	2nd Rifle	39	4	2	45	515	9	15
	3rd Rifle	8	5	0	13	223	6	10
	4th Rifle	0	2	0	2	42	5	11



EAGLE RIVER VALLEY

GMU 35, 36, 44, 45

CWD has been detected in GMU 36

LOCAL DOW OFFICE Glenwood Springs (970) 947-2920

AREA MAPS USFS White River National Forest						
AREA INFO	FO www.glenwoodchamber.com					
	Castle Peak Gun Club, Gypsum Open prior to hunting season for hunter sight-in. Range visible from I-70. North-side of Interstate, west of interchange.					
SHOOTING RANGES	Vail Rod and Gun Club, Ltd. Contact: (970) 926-3472 Range is located south of I70 at 001 Sporting Clay Way, Wolcott exit Open to the public for sporting clays during summer months. In fall, ar- chery, pistol and 100 yard rifle range open to the public.					

The Eagle River Valley units are bordered by the Colorado River, the Gore Range, the Red Table Mountains and the Continental Divide. Elevation climbs from 6,000' with sagebrush and pinyon to over 14,000' with alpine vegetation starting at 10,500'. Weather can vary tremendously with high country snow exceeding several feet. Much of the public land is open to off road travel. GMUs 35 & 44 have the most public access, however the northern portion of GMU 44 between Edwards and Eagle is primarily private property with no hunting allowed. Check your map and contact the BLM/USFS office because there are some areas that are off limits to vehicles. Hunting pressure is locally heavy, especially around Muddy Pass Road in GMU 36 and Horse Mountain Road in GMU 35 since they are main roads for public land hunters.

Deer hunting in these units continues to improve. The herd will be scattered from 6,500' to timberline and will move down to the lower elevation pinyon-juniper areas as heavy snow arrives. Over 18" of snow will move the deer. Try hunting the aspen, open parks and shrublands. GMUs 35 and 36 have the most deer. After the first heavy snow, most GMU 45 deer will move into GMU 36. GMU 44 is managed for trophy deer with limited number of licenses, but it is a good place to take a big buck.

ELK

Elk are scattered from about 7,000' to above timberline. As hunting pressure increases, they seek the deeper canyons and dark timber areas way from roads. Concentrating on the large stands of dark timber and the larger wilderness areas will increase your chance of finding a big bull on public lands. Large blocks of private land in GMUs 35 and 36 provide refuge areas and can make hunting difficult.

2008 Post-Hunt Herd Statistics

			DEER			
Herd	GMUs	Buck:Doe Observed	Buck:Doe Objective	Fawn:Doe Observed	Population Estimate	Population Objective
State Bridge	15, 35, 36, 45	28:100	23:100	51.3:100	18,231	21,000
Red Table Mountain	44	32.4:100	35:100	46.7:100	3,567	7,000

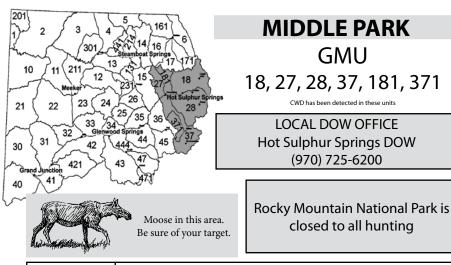
EAGLE RIVER VALLEY

	ELK											
HERD	GMUs	Bull:Cow Observed	Bull:Cow Objective	Calf:Cow Observed	Population Estimate	Population Objective						
Piney River	35, 36	32.4:100	16:100	39.1:100	4,358	2,950						
Frying Pan	44, 45, 47, 444	20.9:100	20:100	28.4:100	6,199	5,100						

2008 Deer Harvest Stats

IINITT	CEACON	BUCK	DOE	FAWN	TOTAL	TOTAL	SUCC	ESS %
UNIT	SEASON	BUCK	DOE	FAWN	HARVEST	HUNTERS	LAST YR	3 YEAR
	Archery	0	0	0	0	56	0	17
	Muzzle	7	3	0	10	53	19	36
35	2nd Rifle	59	0	0	59	213	28	44
"	3rd Rifle	43	14	0	57	176	32	36
	4th Rifle	8	0	0	8	22	36	38
	Archery	5	0	0	5	103	5	8
	Muzzle	14	11	0	25	75	33	19
36	2nd Rifle	59	9	0	68	216	31	31
	3rd Rifle	39	3	0	42	182	23	33
	4th Rifle	1	0	0	1	13	8	33
	Archery	3	1	0	4	41	10	19
	Muzzle	8	5	0	13	59	22	30
44	2nd Rifle	18	34	0	52	168	31	55
	3rd Rifle	20	23	3	46	73	63	49
	4th Rifle	7	0	0	7	8	88	64
	Archery	0	0	0	0	31	0	14
	Muzzle	7	0	0	7	51	14	22
45	2nd Rifle	32	12	0	44	70	63	36
	3rd Rifle	8	0	0	8	24	33	15
	4th Rifle	0	0	0	0	4	0	0

UNIT	SEASON	BULL	COW	CALE	TOTAL	TOTAL	SUCC	CESS %
UNII	SEASON	BULL	COW	CALF	HARVEST	HUNTERS	LAST YR	3 YEAR
	Archery	19	11	4	34	265	13	10
	Muzzle	9	0	0	9	68	13	13
25	1st Rifle	21	30	5	56	132	42	32
35	2nd Rifle	31	5	2	38	429	9	10
	3rd Rifle	7	6	0	13	316	4	14
	4th Rifle	5	0	0	5	67	7	18
	Archery	20	16	4	40	562	7	7
	Muzzle	29	0	0	29	165	18	14
26	1st Rifle	23	15	0	38	147	26	24
36	2nd Rifle	58	65	6	129	1003	13	13
	3rd Rifle	23	34	0	57	630	9	13
	4th Rifle	2	10	6	18	111	16	16
	Archery	46	4	4	54	446	12	10
	Muzzle	13	3	3	19	131	15	16
11	1st Rifle	18	51	0	69	349	20	23
44	2nd Rifle	53	14	3	70	648	11	20
	3rd Rifle	4	38	0	42	487	9	14
	4th Rifle	4	28	0	32	205	16	23
	Archery	27	8	0	35	434	8	7
	Muzzle	3	0	0	3	86	3	7
45	1st Rifle	24	13	0	37	114	32	29
45	2nd Rifle	29	24	0	53	480	11	18
	3rd Rifle	13	5	4	22	206	11	10
	4th Rifle	20	15	2	37	114	32	27



	USFS Routt National Forest					
AREA MAPS	USFS White River National Forest					
	USFS Arapahoe/Roosevelt National Forest					
ADEA INEO	www.kremmlingchamber.com					
AREA INFO	www.granbychamber.com					
	Byers Canyon Rifle Range, Hot Sulphur Springs					
	Contact: DOW Hot Sulphur Springs (970) 725-6200					
	Open daily, sunrise to sunset. Five centerfire rifle 25-, 100-, and 200-yard					
	ranges, one rimfire (.22 cal) rifle range, shotgun (hand traps only - not					
	provided), and one handgun range provided. Range also has straw bales for					
SHOOTING	archery. One rifle range has wheel chair access to 25/100-yard target range.					
RANGES	Paper targets only (exception for clay birds for shotgun, and targets for ar-					
	chery). No bowling pins, or other breakables allowed on range. Unsupervised					
	range! Eye and ear protection mandatory. Portable toilet and trash dumpster					
	on site. This range is closed during winter months to provide winter range to					
	big game. This closure is generally in effect beginning the first week in January					
	through the middle of April but is subject to change.					

The Continental Divide and the Gore Range Divide encircle Middle Park. Most of this terrain is steep to very steep. The weather can change rapidly with higher elevations receiving more precipitation. Areas can become snowbound. 4WD is recommended, along with chains. Sagebrush/shrubs are common on southern exposures at lower elevations. The valley bottoms are mostly private lands. The remaining 2/3 of this area is public land. GMU 27 has less public land than the other GMUs. Check USFS maps for ATV closures/ restrictions. Hunters around Wolford Mountain (GMU 181 and 27) should be aware that a travel management plan is in place - check with the BLM Kremmling office for information. Horses/pack animals are recommended for remote tracts and for Wilderness Areas. The better hunting will be at least 1/2 mile away from roads. There are pockets where hunters overconcentrate. Due to the proximity to Denver, there are many weekend hunters & recreationalists (bikers, hikers, ATVers). Pine beetles have affected more than 90% of the lodgepole pine stands in Grand and Summit Counties. As a result, fire danger is increased, big game distribution is changing in some areas and logging operations are likely in some spots. Hunters might focus on some of the dead lodgepole areas as increased sunlight to the forest floor creates more forage and these areas tend to hold deer and elk for longer periods of time.

MIDDLE PARK

DEER

All GMUs have good numbers of deer. The buck-to-doe ratios continue to increase as a result of limited buck hunting and mild winters. All units are managed for quality bucks. There are good numbers of mature bucks, but they rarely reach trophy status found in lower elevation mtn shrub & mild winter areas. Concentrate on transition zones that have aspen, shrub and coniferous cover in close proximity. Deer tend to move west and down in elevation over the seasons, snow will move them faster and farther. They typically migrate out of GMU 371 with average snowfall. A limited number of 4th season deer licenses available.

2008 Post-Hunt Herd Statistics

			DEER			
Herd	GMUs	Buck:Doe Observed	Buck:Doe Objective	Fawn:Doe Observed	Population Estimate	Population Objective
Middle Park	18, 181, 27, 271, 28, 37, 371	37.8:100	30:100	66.9:100	12,337	10,500

2008 Deer Harvest Stats

UNIT	SEASON	BUCK	DOE	FAWN	TOTAL	TOTAL	SUCC	
UNII					HARVEST	HUNTERS	LAST YR	3 YEAR
	Archery	0	0	0	0	183	0	61
	Muzzle	25	9	0	34	140	24	18
18	2nd Rifle	97	70	0	167	466	36	23
	3rd Rifle	64	16	5	85	394	22	29
	4th Rifle	26	0	0	26	77	34	44
	Archery	26	9	0	35	73	48	29
	Muzzle	2	11	0	13	63	21	36
27	2nd Rifle	85	23	0	108	187	58	45
	3rd Rifle	32	18	3	53	169	31	43
	4th Rifle	17	0	0	17	44	39	46
	Archery	11	17	0	28	116	24	18
	Muzzle	12	7	0	19	68	28	16
28	2nd Rifle	31	2	2	35	291	12	23
	3rd Rifle	25	18	7	50	242	21	35
	4th Rifle	7	0	0	7	41	17	47
	Archery	2	17	0	19	140	14	13
	Muzzle	5	14	0	19	96	20	23
37	2nd Rifle	37	15	8	60	183	33	30
	3rd Rifle	10	15	0	25	119	21	38
	4th Rifle	7	0	0	7	34	21	28
	Archery	0	9	0	9	34	26	8
	Muzzle	2	0	5	7	25	28	30
181	2nd Rifle	15	13	0	28	122	23	29
	3rd Rifle	14	0	0	14	118	12	34
	4th Rifle	0	0	0	0	21	0	41
	Archery	0	0	0	0	67	0	8
	Muzzle	10	0	0	10	29	34	29
371	2nd Rifle	13	8	0	21	83	25	33
	3rd Rifle	3	0	0	3	42	7	41
	4th Rifle	3	0	0	3	11	27	25

MIDDLE PARK

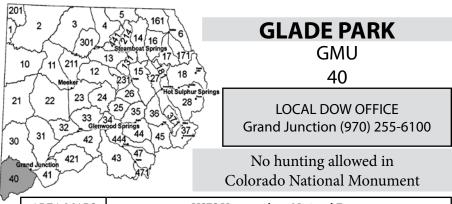
FI K

Elk are well distributed in all units. Bull to cow ratios are good because the area is fairly steep and heavily timbered. Generally, trophy bulls are rare (a few are taken every year) because bulls are managed for hunter opportunity. With hunting pressure and snow, elk head for the inaccessible timber and private property. GMU 27 has a lot of private land. Hunt the rough terrain and heavy cover away from roads and trails to increase your success.

2008 Post-Hunt Herd Statistics

	ELK										
Herd	GMUs	Bull:Cow Observed	Bull:Cow Objective	Calf:Cow Observed	Population Estimate	Population Objective					
Gore Pass	15, 27	25.4:100	20:100	45:100	5,919	4,000-4,500					
Troublesome Creek	18, 181	22.8:100	24:100	39.2:100	4,086	2,700					
Williams Fork	28, 37, 371	23.6:100	23:100	47.4:100	6,047	3,000					

UNIT	SEASON	BULL	cow	CALF	TOTAL	TOTAL	SUCC	ESS %
UNII					HARVEST	HUNTERS	LAST YR	3 YEAR
	Archery	50	20	0	70	821	9	7
	Muzzle	24	0	3	27	190	14	14
18	1st Rifle	109	73	5	187	620	30	22
10	2nd Rifle	58	25	1	84	758	11	15
	3rd Rifle	8	41	0	49	710	7	9
	4th Rifle	31	32	6	69	720	10	12
	Archery	18	8	0	26	364	7	9
	Muzzle	9	3	0	12	98	12	9
27	1st Rifle	15	11	4	30	158	19	22
2/	2nd Rifle	35	34	0	69	512	13	17
	3rd Rifle	8	9	0	17	245	7	7
	4th Rifle	8	13	1	22	74	30	23
	Archery	50	7	4	61	607	10	10
	Muzzle	23	3	0	26	147	18	15
20	1st Rifle	59	17	7	83	441	19	21
28	2nd Rifle	36	13	1	50	652	8	12
[3rd Rifle	27	47	0	74	627	12	9
	4th Rifle	15	60	20	95	462	21	14
	Archery	24	19	0	43	522	8	9
	Muzzle	10	17	3	30	124	24	23
37	1st Rifle	39	29	0	68	239	28	29
3/	2nd Rifle	19	18	0	37	302	12	20
	3rd Rifle	35	13	10	58	264	22	12
	4th Rifle	9	41	0	50	213	23	18
	Archery	11	0	0	11	170	6	4
	Muzzle	6	3	0	9	49	18	13
101	1st Rifle	18	10	0	28	173	16	13
181	2nd Rifle	24	8	3	35	285	12	18
	3rd Rifle	17	8	0	25	245	10	16
	4th Rifle	5	30	1	36	234	15	9
	Archery	11	8	0	19	308	6	7
	Muzzle	17	0	0	17	78	22	16
271	1st Rifle	18	25	2	45	198	23	23
371	2nd Rifle	17	3	0	20	133	15	20
	3rd Rifle	7	9	0	16	135	12	11
	4th Rifle	9	7	0	16	175	9	13



AREA MAPS	USFS Uncompahgre National Forest
AREA INFO	www.visitgrandjunction.com
SHOOTING RANGES	Grand Junction BLM Public Ranges Contact: BLM Grand Junction Field Office (970) 244-3000 27 1/4 Road Range, 5 miles north of Grand Junction Airport. Open to the public year-round; no supervision provided. The rifle range has a sheltered firing line with range distances from 50 to 500 yards. There is no trash service—please remove your brass, shell casings, targets and trash. East Orchard Mesa Shooting Area, east on C Road past 34 Road. This shooting area is open to the public year around. There are several noshoot zones to protect nearby residences, nearby communication equipment and a power sub-station. It is a federal offense to shoot in or through these areas. Do not shoot across a road or trail. Establish a safe shooting location with a good backstop down range. Please remove trash, brash and targets. No glass targets.
	Orchard Mesa Gun Club Contact: Tom Matthews (970) 242-3793 Private range has several free sight-in days prior to the big game seasons. 2008 Free public sight-in dates are Sept. 21, Sept. 28 and Oct. 4 from 1 p.m4 p.m. Range has rifle facilities up to 300 meters and a separate pistol area. Range details are available at http://www.omgunclub.org

This 750 square mile unit consists of a relatively flat summit leading to sloping mesas bisected by deep, rugged canyons. The highest elevation range is approximately 9,800'. Roads provide access to the mesas, but many of the canyons are remote and accessible only by foot or horseback. Weather starts out mild but mud/snow accumulation is likely in later seasons. Early season hunters should favor higher elevations of the USFS land, while later season hunters will do better on the lower BLM lands. Hunters can find many water holes within the dark timber stands on north facing slopes. Elk and deer frequent these areas during warm temperatures and heavy hunting pressure. GMU 40 has a lot of private land, and public access to BLM is often difficult to reach by vehicle.

DEER

There are some good bucks in GMU 40, but they are difficult to locate. The upper end of the Little Dolores drainage is a great place to find quality mule deer bucks, however there is considerable private land. Late season hunters may have success north of Seiber Canyon to the Colorado River, but it is foot or horseback only in that area. Areas along the Utah border can be good during the rifle seasons, however hunters need to be aware of public land boundaries and the state line.

GLADE PARK

2008 Post-Hunt Herd Statistics

	DEER											
Herd	GMUs	1	Buck:Doe Objective	Fawn:Doe Observed	Population Estimate	Population Objective						
Glade Park	40	35.4:100	25:100	58.5:100	5,916	12,000						

2008 Deer Harvest Stats

LINIT	UNIT SEASON		DOE	FAWN	TOTAL	TOTAL	SUCCESS %	
UNII	UNII SEASON	BUCK	DOE	FAWN	HARVEST	HUNTERS	LAST YR	3 YEAR
	Archery	41	0	0	41	90	46	44
40	Muzzle	19	0	0	19	42	45	41
40	2nd Rifle	120	0	0	120	204	59	57
	3rd Rifle	101	0	0	101	152	66	70

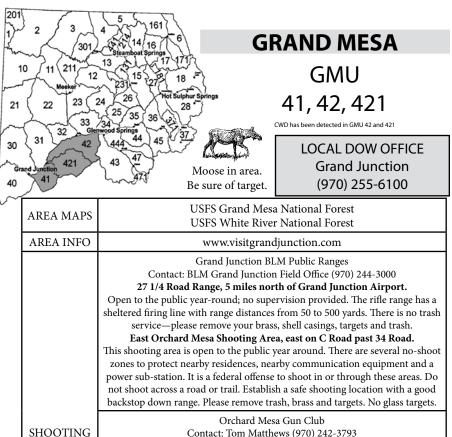
ELK

Bulls will be bugling from mid-Sept through 1st rifle opening weekend. Elk are widely distributed. Most stay high until hunting pressure pushes them to lower elevations and less accessible drainages. Do not hunt areas that have previously received heavy hunting pressure - the elk will not be there. During the rifle seasons, elk hunters can expect to see animals concentrating near Black Pine Reservoir, especially during severe weather events. The more successful hunters do a lot of walking and looking.

You can NOT hunt elk in GMU 40 with an unlimited bull elk license. GMU 40 is a limited unit. You must apply in the draw.

ELK										
Herd	GMUs	Bull:Cow Observed	Bull:Cow Objective	Calf:Cow Observed	Population Estimate	Population Objective				
Glade Park	40	25.4:100	35:100	62:100	4,184	2,400				

UNIT	SEASON	BULL	cow	CALF	TOTAL HARVEST	TOTAL HUNTERS	SUCCESS %	
							LAST YR	3 YEAR
40	Archery	60	5	0	65	111	59	34
	Muzzle	44	17	2	63	109	58	40
	1st Rifle	30	5	0	35	63	56	51
	2nd Rifle	23	12	2	37	82	45	43
	3rd Rifle	19	10	3	32	73	44	43
	4th Rifle	11	15	0	26	55	47	40



SHOOTING RANGES

Private range has several free sight-in days prior to the big game seasons. 2008
Free public sight-in dates are Sept. 21, Sept. 28 and Oct. 4 from 1 p.m.-4 p.m.
Range has rifle facilities up to 300 meters and a separate pistol area. Range
details are available at http://www.omgunclub.org

Plateau Creek State Wildlife Area

Contact: DOW Grand Junction (970) 255-6100

To reach the range, take I-70 to Highway 65 (Exit 49), then 8 miles east to Highway 330. Travel about 7.5 miles east to county road V, then north .25 mile to the range. The range, operated by the Division of Wildlife, is open year around during daylight hours. There are four adjustable shooting benches with 50, 100, 200, and 300 yard ranges. There is no trash service; shooters are asked to remove all trash, targets, and brass after use. The county road leading to this range can be impassable in wet weather.

A Colorado Habitat Stamp is required to use this range.

Grand Mesa terrain ranges from high elevation (11,000') spruce/fir forests to low elevation (4,800') pinyon-juniper woodlands. Weather can be rainy or snowy, then warm up and dry out the following day. Roads can become very muddy and 4WD is recommended. There is not a lot of road access in GMU 42. Hunters should be prepared to spend time on foot or horseback. Much of the area is public land. Overall, the hunting pressure is heavy. Intensive natural gas development activity is occurring in the Hightower area (GMU 42 and 421). This work includes a major drilling project and a pipeline project. Contact the USFS Grand Valley Ranger District, 970-242-8211 for more details on energy development in this area.

GRAND MESA

DEER

Deer hunting is good with the numbers increasing. Deer are found on forest lands and higher elevation private lands during Oct. The resident deer stay in lower agricultural areas year round. The migrating deer herd begins to move off the forest in mid-Nov to lower elevations, often to BLM lands. The best deer hunting is at mid elevations (8,500-9,500'), with more buck opportunities in the later seasons. The number of trophy bucks continues to increase. The Battlements can be good in late seasons, but the terrain is rugged. The open country offers good opportunities for those who get out on foot or horseback.

2008 Post-Hunt Herd Statistics

DEER										
Herd	GMUs	Buck:Doe Observed	Buck:Doe Objective	Fawn:Doe Observed	Population Estimate	Population Objective				
North Grand Mesa	41, 42, 421	24.6:100	25:100	61.2:100	30,652	28,000- 30,000				

2008 Deer Harvest Stats

UNIT	SEA CON	BUCK	DOE	FATATAT	TOTAL	TOTAL	SUCC	CESS %
UNII	SEASON	BUCK	DOE	FAWN	HARVEST	HUNTERS	LAST YR	3 YEAR
	Archery	24	12	8	44	128	34	33
	Muzzle	23	6	0	29	79	37	45
41	2nd Rifle	176	74	8	258	510	51	48
	3rd Rifle	130	40	9	179	424	42	52
	4th Rifle	3	0	0	3	10	30	20
	Archery	21	13	0	34	120	28	33
	Muzzle	30	6	0	36	118	31	44
42	2nd Rifle	189	65	0	254	565	45	51
	3rd Rifle	213	30	7	250	565	44	58
	4th Rifle	9	0	0	9	9	100	80
	Archery	21	17	0	38	158	24	25
	Muzzle	40	16	0	56	157	36	35
421	2nd Rifle	222	79	0	301	585	51	44
121	3rd Rifle	167	39	0	206	400	52	61
	4th Rifle	8	0	0	8	14	57	52



POACHING TAKES FROM LEGAL HUNTERS
REPORT POACHING OR SUSPICIOUS ACTIVITY

OPERATION GAME THIEF

e-mail: write:

CALL 1-877-COLO OGT

Verizon Cellular #OGT

game.thief@state.co.us Operation Game Thief Colorado Division of Wildlife 6060 Broadway Denver CO 80216

GRAND MESA

FI K



Moose in area. Be sure of target.

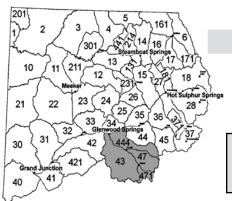
The elk herd is well distributed with good hunting success expected. Elk are scattered throughout the forest and on private lands. Most elk stay at higher elevations (8500- 10,000') in thick timber and oakbrush. There is no migration during the season, movement to the more remote areas is in response to hunting pressure. They will seek classic cover - the heavily wooded, north-facing slopes near water. You will need to get away from the roads. There are lots of legal bulls as the area is managed for quantity of bulls rather than trophy status. Hence, trophy bulls are present but relatively rare.

2008 Post-Hunt Herd Statistics

	ELK											
Herd	GMUs	Bull:Cow Observed	Bull:Cow Objective	Calf:Cow Observed	Population Estimate	Population Objective						
Grand Mesa	41, 411, 42, 421, 52, 521	21.5:100	18-22:100	43.1:100	15,632	9,000- 11,000						

2008 Elk Harvest Stats

UNIT	SEASON	BULL	cow	CALF	TOTAL	TOTAL		ESS %
CIVII	_		0011	CALL	HARVEST	HUNTERS	LAST YR	3 YEAR
	Archery	31	0	7	38	300	13	12
	Muzzle	6	0	0	6	52	12	17
41	1st Rifle	53	60	0	113	246	46	39
41	2nd Rifle	30	15	0	45	327	14	18
	3rd Rifle	27	7	0	34	208	16	14
	4th Rifle	14	4	0	18	111	16	20
	Archery	30	28	4	62	658	9	14
	Muzzle	26	28	3	57	176	32	26
42	1st Rifle	30	22	4	56	198	28	30
42	2nd Rifle	98	28	4	130	741	18	21
	3rd Rifle	52	31	2	85	505	17	18
	4th Rifle	7	25	0	32	92	35	22
	Archery	68	34	0	102	749	14	13
	Muzzle	33	28	3	64	234	27	20
421	1st Rifle	57	32	10	99	269	37	30
421	2nd Rifle	100	51	3	154	936	16	17
	3rd Rifle	36	14	0	50	311	16	14
	4th Rifle	2	13	0	15	53	28	21



ROARING FORK

GMU 43, 47, 444, 471

LOCAL DOW OFFICE Glenwood Springs (970) 947-2920

AREA MAPS	USFS White River National Forest
AREA INFO	www.glenwoodchamber.com
SHOOTING RANGES	Basalt State Wildlife Area Range Contact: DOW Glenwood Springs (970) 947-2920 The range is located in the Christine unit of the Basalt SWA. Public pistol range, 100 yard rifle and shotgun ranges. Open weekdays 7am-7pm, weekends and holidays 9am-7pm. Range is unsupervised. You must have a Colorado Wildlife Habitat Stamp to use
	range.
	Glenwood Springs Gun Club Contact: (970) 945-7401 Public welcome to shoot when range is open. Sporting clays, trap, black powder, rifle and pistol ranges up to 200 yards.

This area encompasses the Roaring Fork, Frying Pan and Crystal River drainages. The lower elevations (6500') are primarily developed or agricultural. Timberline is around 11,500' and there are 14,000' peaks in the Wilderness Areas. Be prepared for daytime highs of 75F dropping to 20F at night. Snow can exceed several feet in the higher elevations and moisture can make roads dangerous or impassible. 4WD is a necessity. About 40% of the area is wilderness (Hunter-Fryingpan, Maroon Bells, Raggeds, Collegiate Peaks) and vehicles are not allowed. These rugged areas offer increased hunting success, but require horseback/pack-in camps. Hunting pressure is moderate. There are large blocks of private lands in GMU 43 east of Hwy 133 & in the western portion of GMU 444.



Safe Hunting is No Accident!

ROARING FORK

DEER

Deer populations were on the upswing for several years but did decline during the winter of 2007-2008. Fawn:Doe ratios are low while buck:doe ratios are decent. This herd is concentrated in aspen and oakbrush habitats before the snow flies. Hunting pressure does not generally cause herd movement, but they will move to lower elevation woodlands as snow accumulates. Archery and muzzleloader hunters should head to timberline. Early rifle season hunters should focus on high elevation areas around timberline, Capitol Creek, Haystack Mountain, East Snowmass Creek and Thompson Creek. Later season hunters could try "The Crown", Holgate Mesa, Williams Hill and Light Hill, but expect to see other hunters in these areas. Some good bucks can be found if hunters focus in areas away from roads.

2008 Post-Hunt Herd Statistics

	DEER										
Herd	GMUs	Buck:Doe Observed	Buck:Doe Objective	Fawn:Doe Observed	Population Estimate	Population Objective					
Maroon Bells	43, 47, 471	30.8:100	23:100	34.6:100	9,523	11,100					
Basalt	444	39.3:100	30:100	39.7:100	5,447	5,300					

2008 Deer Harvest Stats

UNIT	SEASON	BUCK	DOE	FAWN	TOTAL	TOTAL	SUCC	CESS %
UNII	SEASON	BUCK	DOE	FAWN	HARVEST	HUNTERS	LAST YR	3 YEAR
	Archery	5	4	0	9	175	5	21
	Muzzle	18	4	0	22	123	18	22
43	2nd Rifle	46	103	5	154	370	42	30
	3rd Rifle	55	26	3	84	293	29	43
	4th Rifle	3	0	0	3	7	43	50
	Archery	0	0	0	0	25	0	14
	Muzzle	9	4	0	13	40	33	17
47	2nd Rifle	4	17	0	21	49	43	21
	3rd Rifle	4	6	0	10	49	20	20
	4th Rifle	1	0	0	1	2	50	50
	Archery	18	6	0	24	110	22	22
	Muzzle	11	24	0	35	128	27	45
444	2nd Rifle	68	48	10	126	409	31	35
	3rd Rifle	69	48	4	121	301	40	34
	4th Rifle	4	0	0	4	8	50	58
	Archery	0	4	0	4	17	24	5
171	Muzzle	3	4	0	7	22	32	40
471	2nd Rifle	0	5	0	5	9	56	5
	3rd Rifle	0	0	0	0	3	0	0

ROARING FORK

ELK

Early seasons find elk anywhere from 7500' to above timberline. With increased hunting pressure and snow, herds tend to move to remote areas or private lands - away from roads and hunters. The wilderness areas are a good bet for success but hunters must hike or horseback in as motorized travel is prohibited. Try Snowmass Creek, Conundrum Creek, Capitol Creek, Avalanche Creek, Maroon Creek, Thompson Creek, Basalt Mountain, Four-mile, the Marble area, and the upper Frying Pan drainages. Kobey Park and Sloans Peak are good but deep snow and bad roads should be expected, especially later in the seasons. Some great opportunities for private land cow hunting exist in GMU43, if you can get permission.

2008 Post-Hunt Herd Statistics

	ELK											
Herd	GMUs	Bull:Cow Observed	Bull:Cow Objective	Calf:Cow Observed	Population Estimate	Population Objective						
Avalanche Creek	43, 471	30.2:100	19:100	20.9:100	4,784	3,300						
Frying Pan	44, 45, 47, 444	20.9:100	20:100	28.7:100	6,199	5,100						

2008 Elk Harvest Stats

UNIT	SEASON	BULL	cow	CALF	TOTAL	TOTAL	SUCC	CESS %
UNII	SEASON	BULL	COW	CALF	HARVEST	HUNTERS	LAST YR	3 YEAR
	Archery	58	15	0	73	679	11	14
	Muzzle	26	3	0	29	146	20	17
43	1st Rifle	38	50	0	88	370	24	24
43	2nd Rifle	107	109	7	223	1000	22	19
	3rd Rifle	59	46	0	105	531	20	12
	4th Rifle	18	60	0	78	348	22	20
	Archery	38	4	0	42	248	17	15
	Muzzle	6	0	0	6	72	8	20
47	1st Rifle	7	3	0	10	86	12	18
47	2nd Rifle	51	30	0	81	370	22	22
	3rd Rifle	13	15	0	28	236	12	19
	4th Rifle	10	23	0	33	74	45	36
	Archery	46	4	8	58	432	13	14
	Muzzle	13	0	0	13	77	17	18
444	1st Rifle	30	23	5	58	183	32	28
444	2nd Rifle	76	70	0	146	733	20	22
	3rd Rifle	43	23	2	68	385	18	16
	4th Rifle	11	24	2	37	123	30	25
	Archery	4	8	0	12	72	17	23
	Muzzle	7	0	0	7	10	70	25
471	1st Rifle	0	0	0	0	49	0	17
471	2nd Rifle	0	8	0	8	70	11	16
	3rd Rifle	0	0	0	0	27	0	7
	4th Rifle	0	6	0	6	21	29	17

PRONGHORN, BEAR and MOOSE

Pronghorn

Northwest Colorado offers good pronghorn hunting opportunities. Hunter success varies by GMU. Hunter success is typically higher on private land, but public land pronghorn can still be found.

	2008 Po	st-Hunt ƙ	ronghor	n Herd S	tatistics	
Herd	GMUs			Fawn:Doe Observed	Population Estimate	Population Objective
Sand Wash	1, 2, 201	52.4:100	68:100	35.1:100	1,312	3,200
Great Divide	3, 301, 4, 5, 13, 14, 214, 441	54.3:100	55:100	56.6:100	15,721	15,800
North Park	6, 16, 161, 17, 171	30.2:100 30:100		34.7:100	1,412	1,500
Blue Mtn.	10, 21	51.6:100	30:100	58.5:100	237	300
Maybell	11	70.7:100	40:100	36.5:100	1,439	1,400
Axial Basin	12, 211	70.8:100	40:100	38.2:100	278	300
Middle Park	18, 181, 27, 28, 37, 371	68:100	40:100	31:100	598	630

2008 Pronghorn Harvest Stats

LINITE	CEACON	DIJOV	DOE	FAMINI	TOTAL	TOTAL	SUCC	ESS %
UNIT	SEASON	BUCK	DOE	FAWN	HARVEST	HUNTERS	LAST YR	3 YEAR
2	Rifle	24	0	0	24	28	86	88
201	Rifle	16	13	1	30	39	77	81
3	Rifle	585	499	36	1120	1302	86	87
301	Rifle	237	245	35	517	625	83	88
4	Rifle	139	169	32	340	380	89	85
441	Rifle	71	25	0	96	111	86	91
5	Rifle	25	25	3	53	57	93	83
6	Rifle	19	31	5	55	61	90	82
10	Rifle	8	8	2	18	20	90	91
11	Rifle	53	53	8	114	121	94	95
211	Rifle	22	19	0	41	57	72	73
12	Rifle	9	7	2	18	28	64	72
13	Rifle	104	102	0	206	265	78	81
214	Rifle	22	18	0	40	55	73	68
15	Rifle	0	3	0	3	5	60	53

PRONGHORN, BEAR and MOOSE

2008 Pronghorn Harvest Stats (continued)

UNIT	SEASON	BUCK	DOE	FAWN	TOTAL	TOTAL	SUCCESS %	
UNII	SEASON	BUCK	DOE	FAWN	HARVEST	HUNTERS	LAST YR	3 YEAR
16	Rifle	14	21	3	38	62	61	68
161	Rifle	15	23	0	38	56	68	71
17	Rifle	11	21	0	32	50	64	73
171	Rifle	3	14	0	17	26	65	72
18	Rifle	0	17	0	17	73	23	28
181	Rifle	10	21	0	31	71	44	39
27	Rifle	13	17	4	34	51	67	69
28	Rifle	0	4	0	4	23	17	12

MOOSE

Northwest Colorado's moose population is thriving since moose were first re-introduced by the DOW into North Park in 1978. Recent introductions of moose include Grand Mesa (2005) and Flattops Wilderness Area (2009).

For the first time in 2009, moose licenses are being issued on the Grand Mesa. Two bull licenses were issued through the draw process. As the Grand Mesa moose population continues to increase, additional licenses will become available.

The introduction of moose into the Flattops also began in 2009 with the release of 20 moose transplanted from an overpopulated unit in Utah. Future transplants into the Flattops will continue to increase viewing and hunting opportunity.

Big game hunters in all areas in northwest Colorado are reminded to be sure of their target. The accidental kill of moose by elk hunters is a threat to these new populations. In cooperation with Colorado chapters of Safari Club International, an extensive education campaign is being conducted to alert hunters to these new populations.

2008 Post-Hunt Herd Statistics						
Herd	GMUs	Bull:Cow Observed	Bull:Cow Objective	Calf:Cow Observed	Population Estimate	Population Objective
North Park	6, 16, 17, 161, 171	31.8:100	50:100	51.1:100	535	500
Middle Park	18, 28, 36, 37, 181, 371	90:100	66:100	85:100	229	195
Grand Mesa	41, 42, 43, 52, 411, 421, 521	60:100	50:100	40:100	125	450
Flattops	12, 23, 24, 33	(recent introduction)			<50	(undeter.)

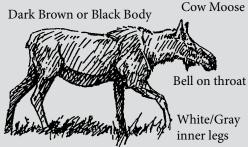
MOOSE CAN BE FOUND THROUGHOUT WESTERN COLORADO!

Moose spend considerable time in forested areas, as well as along streams.

The fine for illegally killing & abandoning a moose <u>starts</u> at \$1,370.

Take care not to mistake a moose for an elk.

Know your target!



2008 Moose Harvest Stats

UNIT SEASON		BULL COW	BULL	cow	SUCCESS %		
UNII	SEASON	DULL	COW	HUNTERS	HUNTERS	BULL	COW
6	All	13	17	13	24	100	71
16	All	3	5	3	8	100	63
17	All	3	10	4	12	75	83
18	All	12	9	14	10	86	90
28	All	5	4	6	4	83	100
36	All	1	0	1	0	100	0
161	All	4	4	4	8	100	50
171	All	15	20	15	26	100	77
371	All	1	1	1	1	100	100

BLACK BEAR

Black bear hunting opportunities are abundant in northwest Colorado. A constitutional amendment passed by voters in Colorado eliminated the spring hunting of bears and prohibits the use of hounds or bait in bear hunting. Bear hunters should be familiar with the regulations regarding the take of bear in Colorado.

September bear season - Hunters can apply for a September bear rifle license in the annual big game draw. These either sex licenses are limited and only available through the draw - rarely as leftovers. These licenses are open to all legal methods of take, meaning the holder can choose to hunt with archery equipment or muzzleloader during this season.

Over-the-counter with caps - Archery, muzzleloader and some rifle bear licenses are sold over-the-counter on a first-come, first-served basis beginning in July. These licenses require that the holder also possesses a valid deer or elk license for the area and season that the hunter will be hunting bear.

BEAR HARVEST STATS

Bear harvest stats are reported differently than other big game species. Because bears are relatively reclusive and fewer in number statewide than deer or elk, estimating populations at the local level is problematic. It is estimated that Colorado has between 8,000 and 12,000 black bears statewide. Bear harvest is extremely limited and requires the issuance of a large number of licenses to achieve a relatively small harvest.

2008 Black Bear Harvest Statistics						
Population	GMUs	Licenses Issued	Boar Harvest	Sow Harvest	Total Harvest	Success %
B-1	21, 22, 30, 31, 32	505	27	6	33	6.5
B-4	4, 5, 6, 14, 16, 17, 161, 171, 214, 441	460	12	12	24	5.2
B-10	12, 13, 23, 24, 25, 26, 33, 34, 131, 231	680	26	18	44	6.5
B-11	35, 36, 43, 44, 45, 47, 444, 471	585	24	19	43	7.4
B-15	1, 2, 3, 10, 11, 201, 211, 301	165	4	2	6	3.6
B-16	15, 18, 27, 28, 37, 181, 371	360	17	12	29	8.1
B-17	41, 42, 52, 411, 421, 521	1980	66	41	107	5.4

CAMP

Bears are common throughout Colorado. Whatever your hunting, it's best to not have a bear showing up in camp while you're sleeping. Follow these tips to keep bears out of your camp.

- Stash your trash. Use bear-proof containers or double bag and lock trash in car trunk or camper. Never leave trash outside.
- Store food, beverages and toiletries in air-tight containers. Store containers properly. Don't store food containers in your tent or anywhere a bear can see, smell or reach.
- Keep a clean camp.
- Keep a clean tent. Don't store anything with an odor in your tent. That includes food, beverages, toiletries, gum toothpaste, sunscreen, candles and insect repellant. Don't sleep in the clothes you cook in - store those clothes with your food in an air-tight container.

	Colorado Division of Wildlife - NW Region				
Colorado Division of Wildlife www.wildlife.state.	Grand Junction Regional and Area Office 711 Independent Ave. Grand Junction CO 81505		(970) 255-6100		
	Glenwood Springs	50633 Hwy 6 & 24 Glenwood Springs CO 81601	(970) 947-2920		
	Meeker	73485 Hwy 64; PO Box 1181 Meeker CO 81641	(970) 878-6090		
	Hot Sulphur Springs	346 Grand County Rd 362; PO Box 216 Hot Sulphur Springs CO 80451	(970) 725-6200		
	Steamboat Springs	925 Weiss Drive - PO Box 775777 Steamboat Springs CO 80477	(970) 870-2197		

Land Management Agencies						
	Grand Junction Field O 2815 H Road	ffice	(970) 244-3000			
Bureau of Land	Glenwood Springs Field 50629 Hwy 6 & 24	1 Office	(970) 947-2800			
Management BLM	White River Field Offic 220 E. Market Street	e (Meeker)	(970) 878-3800			
www.co.blm.gov/offices.htm	Little Snake Field Office 455 Emerson Street	e (Craig)	(970) 826-5000			
	Kremmling Field Office 2103 East Park Avenue		(970) 724-3000			
	White River National Forest	Blanco RD (Meeker) 220 E. Market Street	(970) 878-4039			
		Rifle RD (Rifle) 0094 County Rd 244	(970) 625-2371			
		Aspen RD (Carbondale) 620 Main St.	(970) 963-2266			
		Eagle RD (Eagle) 125 West 5th St.	(970) 328-6388			
		Holy Cross RD (Minturn) 24747 Hwy 24	(970) 827-5715			
United States		Dillon RD (Silverthorne) 680 Blue River Pkwy	(970) 468-5400			
Forest Service USFS www.fs.fed.us/r2/whiteriver www.fs.fed.us/r2/gmug	Grand Mesa, Uncompahgre & Gunnison National Forest	Grand Valley RD (Grand Junction) 2777 Crossroads Blvd #1	(970) 242-8211			
	2250 Hwy 50, Delta (970) 874-6600	Other Grand Mesa, Uncompangre, & Gunnison National Forest Ranger Districts are located in the DOW's SW Region, see <i>Big Game Hunting in SW Colorado</i> booklet.				
www.fs.fed.us/r2/mbr	Routt & Medicine Bow National Forest 2468 Jackson St. Laramie WY (307) 745-2300	Hahns Peak/Bears Ears (Steamboat Springs) 925 Weiss Dr	(970) 879-1870			
		Parks RD (Walden) 100 Main Street	(970) 723-8204			
		Parks RD (Kremmling) 2103 East Park Ave	(970) 724-3000			
		Yampa RD (Yampa) 300 Roselawn Ave	(970) 638-4516			
	Arapaho National Forest	Sulphur RD (Granby) 9 Ten Mile Drive	(970) 887-4100			

General Visitor Information					
Colorado State Parks www.parks.state.co.us (800) 678-2267 Reservations (970) 434-6862 Info	Colorado Tourism Board www.colorado.com (800) COLORADO				
US National Park Service www.nps.gov	Campground and cabin info www.coloradodirectory.com				
Roads and Weather					
Colorado Dept. of Transportation www.cotrip.org toll free (877) 315-ROAD	www.crh.noaa.gov/gjt/ www.weather.com				
Maps					
TOPO Maps US Geological Survey http://topomaps.usgs.gov (800) 435-7627	BLM Maps www.co.blm.gov (303) 239-3600 US Forest Service Maps www.nationalforeststore.com				
Guide and Outfitter Information					
For a list of registered guides and outfitters CO Dept of Regulatory Agencies www.dora.state.co.us/outfitters (303) 894-7778	Colorado Outfitters Association www.coloradooutfitters.org (970) 824-2468				

ATTENTION HUNTERS!

If you are hunting or fishing on BLM or Forest Service public lands, make sure your outfitter is permitted for that activity in that area. Check with your local BLM or Forest Service office before you book a trip.



POACHING TAKES FROM LEGAL HUNTERS REPORT POACHING OR SUSPICIOUS ACTIVITY OPERATION GAME THIEF

e-mail: write: game.thief@state.co.us Operation Game Thief Colorado Division of Wildlife 6060 Broadway Denver CO 80216

CALL 1-877-COLO OGT

Verizon Cellular #OGT

CHRONIC WASTING DISEASE

Chronic wasting disease (CWD) is a fatal neurological disease found in deer, elk and moose. It belongs to a family of diseases known as transmissible spongiform encephalopathies (TSE) or prion diseases. The disease attacks the brains of infected animals, causing them to become emaciated, display abnormal behavior, lose bodily functions and die. The disease has been found in twelve states and two Canadian provinces. CWD has been found sporadically in wild mule deer, white-tailed deer, elk and moose. Units where CWD has been detected are noted in this booklet. Hunters in all units are encouraged to consider submitting heads of harvested animals.

Additional information is available on-line at www.wildlife.state.co.us/CWD or by calling (303) 291-7CWD (recorded information).

PUBLIC HEALTH ISSUES

To date, ongoing investigations by state and federal public health officials have shown no causal relationship between CWD and human health problems. However, the Colorado Department of Public Health and Environment (CDPHE) and the DOW advise hunters to take precautions when handling deer or elk carcasses. If you have questions about the precautions, or CWD and public health, contact the CDPHE at (303) 692-2700.

PRECAUTIONS

- Do not shoot, handle or consume any animal that appears sick.
- Wear rubber gloves when field dressing and processing animals.
- Bone out the meat from your animal.
- Minimize the handling of brain and spinal tissues.
- Wash hands and instruments thoroughly after field dressing is completed.
- Avoid consuming brain, spinal cord, eyes, spleen, tonsils, pancreas and lymph nodes of harvested animals. Normal field dressing, coupled with boning out a carcass, will remove most, if not all, of these body parts.
- Do not consume meat from animals known to be infected with CWD.
- Knives, saws and cutting table surfaces can be disinfected by soaking in a solution of 50 percent unscented household bleach and 50 percent water for an hour. Afterward, allow them to air dry.
- Have harvested animals tested at a DOW CWD testing station. Northwest CWD testing submission sites:

Craig: 1715 N. Yampa Ave. (970) 824-2502
Grand Junction: 711 Independent Ave. (970) 255-6100
Glenwood Springs: 50633 Hwy 6&24 (970) 947-2920
Hot Sulphur Springs: 346 County Road 362 (970) 725-6200
Meeker: 73485 Hwy 64 (970) 878-6090
Rangely: CNCC 500 Kennedy Dr. (970) 878-6090 for info

Steamboat Springs: 925 Weiss Dr. (970) 870 2197
Walden: 285 Grant St. (970) 723-4625

Other locations are available in other regions of the state.