

# Riffle Talk

Jsn 2005

Volume: 19 Issue: 7



Free to Members of the Cheyenne Mountain Chapter of Trout Unlimited

#### President's Piece

Allyn Kratz

What is the future of CMCTU?

The short quick answer to this question is: That depends, on you!

CMCTU has become, from where I sit, a Board directed service organization. This means we are an organization where the Board decides



what we are going to do and then the members receive the service from these decisions. The members sit by and observe. Don't do that, take your organization back!

I would like to see that change where we are an organization where the Members see themselves as the owners of the Chapter and decide what problems require solving, what education or mobilization is desired and then participate. The members should, in my mind, be setting the goals and strategies.

I know of some members who are doing just that. Tom Terebus is working hard at putting out a quality newsletter. Bill Burd is not only setting up projects to work on this coming year but has put his creativity into action by beginning an outreach program to other organizations. Rick Luce has dedicated great amounts of time to improve the financial well being of the chapter. Nick Daley keeps the board on track and Barry Blackman keeps our finances straight. Gary Almeida maintains the chapter's web site and Greg Walck is working on promoting membership. Have you noticed that the names listed are board members. We can do better than this.

Continued on page 7

# General Membership Meeting

Tue. Jan. 25th, 2005
6:30 PM Social
7:00 PM Meeting

## Program: Trans-Basin Diversions

"Ken Neubecker, CTU's West Slope Organizer, will be presenting a program on Trans-Basin diversions. His program will cover the generalities of Trans-Basin diversions such as what they are and what their impacts are (both good and bad) as well as what some of the issues and activities involving Trans-Basin diversions for the next few years will be.

While we tend to think of Trans-Basin diversions as a West Slope issue (if we think about them at all!), this affects Front Range rivers as well. So if you fish the South Platte, Arkansas, Big Thompson, Colorado, Frasier, William Fork, Fryingpan, Roaring Fork, Gunnison - virtually any river in the state - this talk should be of interest to you."

## February Program: North Fork of the South Platte

The Hatch Flyshop in Pine, CO talk about the North Fork of the South Platte - a river they describe as "a little gem". They will discuss flies, access, best times of year and, of course, hatches

# Greenback Cutthroat Trout Management in Rocky Mountain NP

Rocky Mountain National Park is reconsidering their participation in Greenback Cutthroat recovery and management. The current Greenback Recovery Plan developed in 1982 calls for continued introduction into high mountain lakes and streams. Now the park is preparing its own plan, outside the overall inter-agency recovery plan, that would change the way Rocky Mountain National Park responds to Greenback recovery within its boundaries. The park is considering three alternatives:

Alternative 1 would maintain current populations of Greenback Cutthroat Trout with little or no expansion of range or populations. Some lakes and streams now containing non-native species and targeted for greenback reintroduction would become fishless. Under this alternative, the Park would not use chemicals to remove non-native fish (such as antimycin or rotenone), thereby eliminating the possibility of any significant new Greenback restoration projects.

Alternative 2 would continue current management with removal of non-native trout and reintroduction of Greenback Cutthroat Trout into suitable habitats, including lakes and streams above natural barriers that now contain non-native trout. Other waters would continue to support wild populations of non-native trout.

Alternative 3 would return park waters to a "Pre-European Settlement" condition, with waters believed to have been fishless then, returned to a fishless state. Other waters (below natural barriers) would be proposed for Greenback Cutthroat Trout restoration, including through the construction of artificial barriers.

When the National Park ceased stocking of non-native fish in 1969, over fifty percent of park waters went fishless over the next ten years because they could not sustain wild trout. Where trout remain, they are wild, self-sustaining populations. Under Alternative 3, more of the high altitude lakes and streams in Rocky Mountain National Park would be made fishless by the use of chemical or other means. If this alterna-

tive had been applied earlier, there would have been virtually no Greenback recovery in Rocky Mountain National Park. The barriers that indicate prehistorically fishless conditions are the very barriers that today protect the Greenback populations from encroachment by downstream non-native trout. There is no feasible way to recover Greenback populations in lower elevation waters without building artificial barriers, which would in themselves be a violation of the "no human disturbance" policy, and artificial barriers in other locations have often proven to be ineffective over the long term.

The high elevation waters that would be made fishless contain some of the best trout habitat and populations in Rocky Mountain National Park. These are proven wild trout waters that have supported healthy populations for the 35 years since the Park ended its stocking program - and they include some of the most promising waters for potential greenback recovery. Some have been in place for over a hundred years and are extremely popular with anglers. The removal of these populations without replacing them with native trout populations would be a poor use of the Park's scarce resources for fish management.

The Park Service is preparing their draft document now. To make your views known contact

Park Superintendent at:
Rocky Mountain National Park
Estes Park, CO 80517 or,
Fax: (970) 586-1359 or,

E-mail: ROMO\_Superintendent@nps.gov

To learn more about the Park's proposals, visit their website on the management plan: http://www.nps.gov/romo/planning/planningdocs.html



## Riffle Talk Published by:

### Cheyenne Mountain Chapter of Trout Unlimited

#### Board of Directors 2004-2005

	<u>Home</u>	Work
President: Allyn Kratz	632-6489	635-5694
VP Development: Rick Luce	227-0398	531-5353
VP Membership: Greg Walck	351-2076	533-8775
VP Projects: Bill Burd	590-6615	590-6615
VP Publicity: Ken Brown	687-0506	337-4213
VP Comm: Tom Terebus	633-5163	556-2719
VP Resources: Dan Snow	687-9576	556-3704
Dir At Large: Mike Fatiuk	598-2421	598-2421
Dir At Large: Tim Trunnell	272-9917	594-6969
Dir At Large: Carl Roberts	392-8082	392-8082
Dir At Large: Dan Logelin	593-8986	590-5613
Dir At Large: Sherryl McCartr	ney	596-2965
Secretary: Nick Daley	447-0262	636-3780
Treasurer: Barry Blackman	488-3660	488-3660
Webmaster: Gary Almeida	570-0267	531-5413

We solicit reader's contributions in the form of guest editorials, fly tier's corner, letters-to-the-editor, cartoons, jokes, etc. ALL materials are subject to editing. We prefer text submissions in any PC format on a 3.5 diskette, which will be returned. Photographs and other graphics should be of sufficient resolution and contrast that they can be printed as-is. The fastest way to contact the editor is by e-mail to tterebus@yahoo.com. You can also send your contributions to:

Riffle Talk

Cheyenne Mountain Chapter, Trout Unlimited P.O. Box 458

Colorado Springs, CO 80901-0458

#### Subscription Rates:

Non-members of CMCTU can subscribe to "Riffle Talk" for \$15.00/year. Please make your checks payable to Cheyenne Mountain Chapter, Trout Unlimited, and mail to the above address.

#### Advertising Rates:

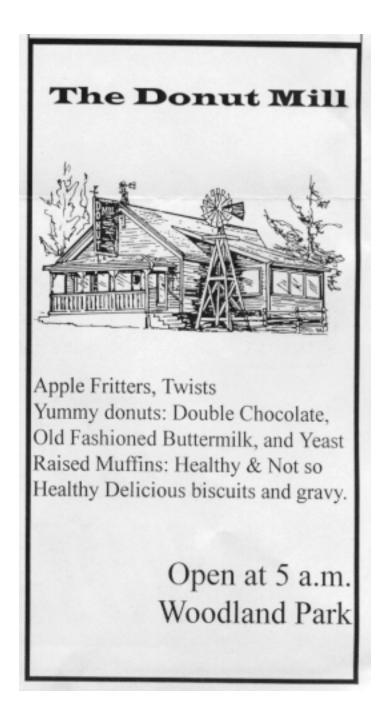
TU Members: Advertise your used fishing equipment or other items in these pages; up to five lines, \$5.00/issue (\$1/additional line).

Commercial Rates:

Half Pg. \$80/issue \$385 - 6 issues Quarter Pg. \$30/issue \$150 - 6 issues Eighth Pg. \$15/issue \$80 - 6 issues Supporter Pg. \$10/issue \$50 - 6 issues DEADLINE for contributions and change of ads is the first of the month of the current newsletter printing. Riffletalk is distributed in January, March, May, July, September, and November. Members receive postcards in alternate months.

RIFFLE TALK is a non-profit publication of the Cheyenne Mountain Chapter of Trout Unlimited.

WEBSITE: WWW.CMCTU.ORG



### Trees for Trout Project

Bill Burd - VP Projects CMCTU

Early in 2004
the Trees for
Trout project
was
conceptualized
and Pete
Gallagher from
the USFS asked
the board of
CMCTU if we
would be
interested in



participating. This would mean that we would need to help with funding as well as volunteer help.

Your CMCTU board stepped up and agreed to help with both funding and Volunteer Projects.

There are other organizations that are involved especially The Coalition for the Upper South Platte (CUSP) located in Lake George. I have, with the help of Rick Luce VP Development and Ken Brown VP of Publicity, visited with the CUSP and a few of their activities. We are developing a working relationship with CUSP and a stronger relationship with the USFS.

The Trees for Trout Project is basically an opportunity to salvage trees from the Hayman Fire area of Pike National Forest and use them in the Tarryall and the South Platte Rivers to help with Trout Habitat and bank erosion. Past testing from the Electroshocking and Fish Population studies have shown that these particular structures in the rivers yield the most fish and best habitat for regeneration.

In the spring of 2004 several hundred trees were harvested from the Hayman Fire area and stored for the summer until clearances were arranged and the work could be scheduled. In October and November of 2004 work was begun and on November 5<sup>th</sup> the USFS held a media day to announce the project. The section that was done was in the lower part of the Catch and release section of Eleven Mile Canyon. That was the last day the equipment was available for placing the trees. There were three TV Stations from Colorado Springs as well as one from Denver there, as well as the Rocky Mountain News. Rick Luce and I attended and were both

interviewed by TV Stations. Good coverage for  $\ensuremath{\mathsf{CMCTU}}$  .

The next day November 6<sup>th</sup> we had our first workday opportunity for the Trees for Trout project and we had 22 volunteers show up. Fortunately it was one of those beautiful 50 degree days with snow on the sides of the canyon, and plenty of sunshine. We were able to get several volunteers from those who went up to fish that day and joined us when they realized the value of the project. We transplanted grass clumps from a meadow area beside the stream to the area where the trees where placed to help with the stabilization

of bank
edges. We
moved some
small
amounts of
dirt to make
the banks
look better
and we
smoothed
seeded and
covered the
area where
the ground
had been



disturbed by equipment with wood chips.

We are on our way with a very significant project to improve our local Trout Habitat.

If you would like to be added to the Volunteer list, which means that you will be notified when project are scheduled, please email Bill Burd at <a href="mailto:BJEAGLE@worldnet.att.net">BJEAGLE@worldnet.att.net</a> or call 590-6615. This in no way obligates you, only that you will be notified and can come and volunteer if you are available and willing.

If you would like to contribute funds for



this project they can be sent to:

CMCTU
Trees for
Trout Project
PO Box 458
Colorado
Springs, CO
80901-0458

### LaFontaine's Halo Emerger

Hook: Dry Fly Hook,

size 12-24

Thread: Color to match

body, 8/0

Tail: Marabou fibers

(optional)

Abdomen: Antron dub-

bing (thin)

Halo: Closed cell foam (common packing foam)
Thorax: Antron dubbing (thicker than abdo-

men)

Spike: Florescent orange deer hair (extend-

ing out over the eye of the hook)

The tail, abdomen, and thorax of the fly are the same color. The halo is always translucent foam, and the spike is always orange. The main colors for the halo series are brown, olive, black, gray, and tan.

This is an excellent emerger pattern for any time of the year. It can represent a mayfly, or by leaving off the marabou tail or just tying it very small it can also be a great midge pattern. This fly will work well on any size river when there is a hatch going on. Just pick the size and color of the fly to match the insects. This is a very easy pattern to tie, and with different size and color combinations it is a must for every fly box.

Start by pinching the barb down on your hook and tying in a few marabou feather fibers for the tail. The marabou will represent the trailing shuck of the bug so don't make it too thick. The original recipe calls for a tag of clear antron before the tail is tied in, but I find that it is not necessary and too bulky for the smaller sizes we commonly use in Colorado. Next dub a thin abdomen using antron dubbing. Superfine dubbing will work well also, but I prefer a little sparkle in the body. The original recipe calls for synthetic seal's fur dubbing which has a sparkle to it but is difficult to dub thin enough. Then take a strip of closed cell foam like you get in electronics packaging about 2 inches long and 1/ 8 inch wide, and tie it in figure eight style across the back of the fly. If you were to look at the fly from the top the foam would look like the wings of an airplane. Now fold the foam over itself on each side of the fly to make a kind of bow shaped

halo and tie it off again figure eight style. If you need any of this type of foam let me know. I have a job where I encounter tons of it all the time. Next dub the thorax of the fly and figure eight the dubbing over the middle of the foam so the loops stick out on each side. Tie in a spike of fluorescent orange deer hair that extends out over the eye of the hook. You can use your fingernail to push the hair back away from the hook eye and flare it up a bit after you tie it in. Now whip finish and a drop of head cement and you're done!

The Halo Emerger fly pattern was invented years ago by Gary LaFontaine and is still one of the most effective emerger flies available today. I use the Halo Emerger most often in olive and gray for mayflies and olive, gray, tan, and black for midges. I have had tremendous luck with it in Cheeseman and Elevenmile Canyons as well as many freestone rivers around the state. It has become my go to fly when I see fish feeding on emergers near the surface. The foam halo really makes it easy to see even in the smallest sizes. And if you can see your fly well you will fish it better.

Fish this fly by itself or trailing behind an adult imitation. If I am using it as a trailer, I tie about 16 to 18 inches of tippet to the bend of the hook of the adult and tie the Halo emerger to that. It is best used with a dead drift and cast to individual rising or feeding fish. The beauty of this fly is that it can also be used as a searching pattern and it will attract fish from quite a distance. Make sure that you only apply floatant to the halo and spike of the fly. Leave the body and tail untreated so that it can sink a bit into the surface film.

This fly and many more excellent ones can be found in the book Trout Flies - Proven
Patterns by Gary LaFontaine. I cannot recommend this book highly enough. Gary is not only the most scientific and thorough researcher of trout and trout flies you will probably ever see, but he is also very funny and entertaining to read as well. He gives not only the recipes and instructions for tying his flies, but tons of statistics and an entry from his journals for each fly and a particular experience he had with it. I

#### Continued on page 7

## FRIENDS OF TROUT UNLIMITED CHEYENNE MOUNTAIN CHAPTER

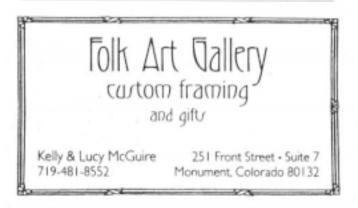
Please support the Colorado Businesses that support us!



BARRY A. BLACKMAN Certified Public Accountant

P.O. Box 945 285 Park Street

(719) 488-3660 Palmer Lake, CO 80133





Whenever there is a "Bear Market" in one asset class. there is invariably a "Bull Market" in another asset class. Tactical Asset Allocation is finding the Bulls amongst the Bears.

#### Chris Udell

Senior Vice President, Wachovia Securities, Inc. Wealth Management, Tactical Asset Allocation & Portfolio Repair 719-636-8000 800-525-9468



Wachovia Socurities, Inc.

102 S. Tejon St. Suite 1000



Cotopaxi, CO 81223

Bob Hamel

GUIDED FLOAT FISHING ARKANSAS RIVER GUNNISON GORGE

(719) 942-4362 (800) 321-4352 Email: art@amigo.net

Web: arkansasrivertours.com



Jeff Leidigh - Realtor

Heritage Realty 5265 N. Arademy Blvd., Stc. 3300 Colorado Springs, CO 80918

E-Mail:

jeffrey.leidigh@ppar.com

CELL/VM: (719) 205-2846 OFFICE: (719) 548-0400

(719) 548-9475 FAX:



## Arrowhead Ranch "South Park's Finest Fly Fishing!"

Private, Exclusive, Membership Only! Lodging, 4 Large Lakes and 7 miles of the South Fork of the South Platte River west of Hwy. 285!

Scott & Lois Saunders (719) 448-0267

1221 Hermosa Way Colorado Springs, CO 80906

e-mail: rssriparian@adelphia.net

cell: (719) 660-4532



wellstargo.com occoowiels Fargo Bank West, N.A.

### Mission Statement

Cheyenne Mountain Chapter of Trout Unlimited

The Cheyenne Mountain Chapter of Trout Unlimited strives to conserve, protect and restore cold-water fisheries, resources and their watersheds. THIS IS ITS SOLE MISSION. THESE GOALS ARE TROUT UNLIMITED'S REASON FOR BEING!

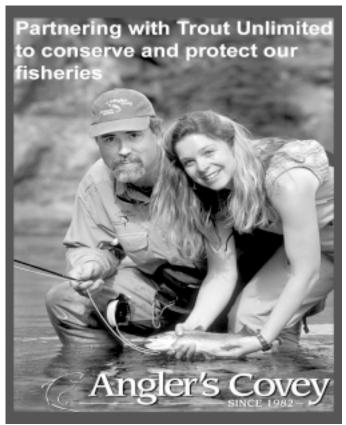
To achieve these goals, to participate in this mission, Members:

- 1. Support and promote fisheries and water-resource policies that further these goals.
- 2. Work actively on conservation projects, volunteering labor and expertise, often in cooperation with the U.S. Forest Service and Colorado Wildlife and conservation agencies.
- 3. Seek to influence the decisions of such agencies as well as those of wildlife commissioners, legislative committees and elected officials in general.
- 4. Foster ethical and sensible conservation practices among users of the cols-water resource.
- 5. Attend the regular membership meetings of the Cheyenne Mountain Chapter of Trout Unlimited.
- 6. Elect to the Chapter's Board of Directors members who will provide direction and strong leadership.
- 7. Contribute financially to build and maintain the Chapter's fiscal stability.

#### La Fontaine's Halo Emerger cont.

would highly recommend you go out and get all of his books if you really want to increase your knowledge and love for fly fishing.

Please feel free to email me at: timtrunnell@adelphia.net with any questions or comments. I'd love to hear how you do



#### President's Piece cont.

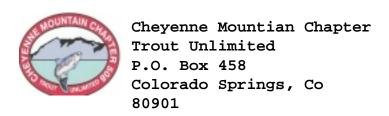
I know that there are ideas out there among our members that would be fantastic for CMCTU to become involved with, if only we knew about them. There are streams that need a friend, there are laws or regulations that require changing, there are people who want information and there are opportunities to grow, if only we knew about them or thought of them or dreamed of them.

My personal experience with another organization I was affiliated was that I was a bit afraid to share my thoughts and ideas as they might be view as dumb, naive or with insolence. Once I began sharing them, I discovered that they were welcomed and appreciated. Let me assure you, your thoughts and ideas will be GREATLY appreciated.

CMCTU has over 650 members and I will bet each of you has a good idea as to what you would like to see at our monthly meetings and what projects you would be willing to work on and in what activities you would like to participate. You have GREAT ideas!!!! However, an idea not shared is not worth very much.

Make your idea a GREAT idea! Share it!!!

My e-mail address is: allynk@adelphia.net



NON-PROFIT ORG. U.S. POSTAGE

PAID

Colo. Springs, CO Permit No. 202

Volume: 19, Issue: 7 Published Bi-Monthly Jan, Mar, May, Jul, Sep, Nov/Dec



Renew if your address label indicates your membership has expired at WWW.TU.ORG

For over 40 years, Trout Unlimited has been America's leading trout and salmon conservation organization, dedicated to conserving, protecting, and restoring coldwater fisheries and their watersheds. Whether we're planning and building stream improvement projects, working with government to protect our rivers and streams, or teaching young people the importance of protecting wild fish and their habitat, TU members are actively engaged in preserving our vital natural resources.

Your next Riffle Talk newsletter will arrive in March!!!