

GRANITE BAY FLYCASTERS

OFFICERS

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Fresident V. President Secretary Treasurer	Bill Carnazzo Terry Eggleston Jeanne English Missy Arnold	663-2604 331-5258 677-7169 332-4723		CALENDAR OF EVENTS
	DIRECTORS		Aug 12	General Meeting
Barbara Bania Paul Orcutt Jim Coleman Ron English Gordon Evans Mike Radoff	Through 1995 Through 1994 Through 1994 Through 1993 Through 1993	677-4263 878-9131 885-4128 677-7169 887-8227 624-9406	Aug 19	Speaker: Dave Donohue on entomology 7:30 at clubhouse Board Meeting 7:00 p.m. at clubhouse
Sturmer White Warren Schoen	At Large man Past President COMMITTEES	791-2618 725-2542	Sèp 9	General meeting Speaker: Dan Garcia Spring creeks and Fishing in Russia
Conservation Bateleeper Librarian Editor Raffle Fishmaster Historian Programs Refreshments Annual Dinner Fublic Felatir Bolden Trout Eog-Raising Project	Steve Avery Joe Bania George Arnold Jim Hornberger Jim Holmes Bruce Cline Ron English Warren Schoenmann Mart Neice Marie Stull Dos Frank Stolten Ron English Terry Eggleston Rick Radoff Mark Neice	688-3162 677-4263 332-4263 961-2212 967-6709 985-6745 677-7169 725-2542 627-,1837 663-2414 725-6894 677-7169 331-5258 624-2107 624-1837	Sep 16	Board Meeting 7:00 p.m. at clubhouse

PROPOSED FISHOUT SCHEDULE

- Aug 21-22 Williamson River, Oregon
- Sep Cache Creek (Date depends on water flow)
- Sep 11 & 12 Trinity River
- Sep 25 & 26 Robinson Creek

Oct 22 Heenan Lake (Friday)

Nov Kings River

Please Note: Any of these dates are extremely tentative due to, finally, a "normal" winter. If there are any fishouts that you would like to lead, contact the fishmaster, Ron English.

Williamson River fishout-Camping will be at Collier State Park located along Highway 97 about 40 miles north of Kalamath Falls, Ore. Collier has an excellent exhibit of old logging equipment and a old logging camp. Other fishing nearby includes Woods Lake and, further north, Cranes Plraie. Fishing should be excellent for large fish. Stan, at Fly Fishing Specialties has just returned from this area and said the fishing was excellent. You might ask him for details!

Sign-ups will be at next meeting.

PRESIDENT'S MESSAGE

August, 1993

On Fishing and Tying the Dry Fly-Part Two

The Prez will not be at the August meeting. I plan to be testing out some fly patterns (after a dose of Shakespeare) in Oregon. So, I'll say my piece here instead of at the meeting.

As you noticed from the July bulletin, we have many of our library publications and videos that are long overdue. Tell me now, where is it written that the librarian should have to go to all that work reminding adults that these treasures belong to the club, not to the reader/viewer. This was the subject of considerable discussion at the Board meeting. In short, the Board is hot about this and will, at its August meeting, decide whether to impose fines or some other sanction for overdue materials. Let's cooperate and make the librarian's job easier.

Incidentally, if you missed the Lake Natoma fishout, you missed a good time. While not too many fish were landed, the Hex hatch occurred (albeit sparse). Those who had never seen one of these huge mayflies were suitably impressed at their size and beauty. Also, the backpack trip was a gem. Mark Niece deserves major kudos for his generosity in horsepacking float tubes, kitchen and other gear into the backcountry. We had a great time. Join us on these fishouts, folks.

Let's see, now. Back to dry flies. Last time we left off with a definition of a dry fly: for purposes of tying and fishing, "dry fly" includes those flies designed to be fished at or near the surface.

Now, let's talk briefly about some tying techniques for these bugs. This is not meant to be a comprehensive "course"--just a few concepts. We're having a basic tying course, and a more advanced one, later in the year.

First, and probably foremost (in my view) is that dry flies are tied for silhouette--

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i.e., form. Therefore, develop a mental picture of what you are seeking to create, and keep that picture in mind while you tie the fly. This is true in any art form.

Second, if you expect the fly to ride at or near the surface, it must have bouyancy. Therefore, select high quality materials such as hair and hackle; it does not pay to use inferior materials. In constructing the fly, apply the materials carefully, balanced in such a manner as to maximize the floatation characteristics of the material. A fly which floats head down, or on its side, or upside down, is not what you are trying to achieve.

Third, avoid the temptation to overdress flies. A mayfly dun's body is not 1/4 inch thick (with the possible exception of the Hexagenia species), and generally caddis emergers or adults are quite petite.

Fourth, pay attention to proportions. Tails and wings need to be properly sized, as does the length of the body and the hackle. Observe proper material distribution across the length of the hook. One of the chief difficulties all tiers have, especially new tiers, is crowding of the head. Leave at least two hook eye lengths, is the general rule.

Lastly, be creative. Look under rocks and shake bushes while on the stream. Collect specimens, and imitate them at the bench. Exact imitation is not usually required-impressionism will suffice. Watch the insects perform under, on and over the water. It will help you form the mental picture you will need.

Next time, we'll talk about fishing dries. In the meantime, see you on the creek!!!

We would like to express our thanks to the members of the Granite Bay Flycasters for the continued support they have shown our stores over these past years. Also a big thank you to those club members, both past and present, who have expended considerable effort and leadership in making

the Granite Bay Flycasters the leaders in Northern California.

Fly Fishing Specialties

Hwy 50 & Bradshaw Store: 9500 Micron Avenue -#129, Sacramento, CA 95827 Telephone: (916) 366-9252

180 and Antelope Store: 6412E Tupelo Drive, Citrus Heights, CA 95621 Telephone: (916) 722-1055





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BILL KIENE Owner Mueller Corner (Rear) 2654 Marconi Avenue Sacramento, CA 95821



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I am pleased to announce that Paul Roccoforte has decided to take over the library. Paul has always had an enthusiastic interest in the library, so I know that I am leaving it in good hands.

He has some good ideas for a better library. Over the next few months you will see marked improvement, as the new books and videos come in and he gets the changes into operation. I am confident that it will be the best library that the GBF has ever had.

Please give him your cooperation and support.

I want to thank you for your cooperation and patience (waiting in the crowd for service) while I was Librarian. Looking forward to visiting with a lot of you at the meetings.

Jim Hornberger

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GOODIES. As usual the refreshments were welcomed and gobbled up by the fishermen and fisherladies and the kids. MANY THANKS to Jim Holmes and Tom Whitton who brought some delicious cookies, brownies and pecan pies.

In August John Hardin and Judy Carnazzo are in line for the bringin'.

The efforts of all who volunteered this year has been appreciated. You're the greatest!!

Teri Hornberger, Refreshments Chairman

FISHING REPORT

American Fly Fishing Co. Gary Eblen, Owner *Fishing generally great in the mountains *Blood midge emerger at Martis and Boca *Silver Fork of the American-Hare's ear 14-16 Dries Dark Caddis 16, H.E. Parachute 14-16 * Little Truckee-Same Flies

- * Still Stripers in American

* August 15-16 Santa Cruz trip call Gary for details!

Fly Fishing Specialties Stan, Owner *N.F. of the Yuba-Royal Wullf 16 Kellow Humpy 16 *Yuba - Black Hares'ear or Black A.P. 10-12 *Little Truckee between Boca and Stampeed-Adams parachute 18, P.T. nymph 18-20, yellow streamer 14-18 *Williamson-Blk Leech, type 2 line, large fish, ask Stan for more information.

Kienes's Fly Shop Bill-Owner and Jeff *Little Truckee-late evening dk or olive Caddis 14-16 *Hamilton Branch Lake Almanor Pond smelt and damsels *No. Umpqua-dry flies *Natoma-Hex are still hatching *All Sierra streams are heating up, Just go fishing!

Sporstsman Den, Qunicy 289-2793 Allan, owner

*Lake Almanor-Pond Smelt in A.M. also Hex in late evening near Dam for large rainbow *Butt Lake-Pond Smelt near inflow also for large trout. Call for further information.

FLYTYER'S CORNER

by

BILL CARNAZZO

The Gulper Special

[NOTE: THIS IS THE PATTERN FOR THE FLY TYING CONTEST FOR August. SEE ARTICLE ON THE CONTEST IN THE JULY BULLETIN]

This is an Al Troth pattern, originated for Hebgen Lake in Montana. By varying wing color, you can improve visibility under different conditions. By varying body and hackle color and size, you can imitate a broad range of insects. For example, in a grayish/black color (size 20-24) the pattern serves as a good Tricorythodes ("trico") imitation. In tans and olives, it mimics the Callibaetis.

<u>Materials</u>

Hook	Tiemco	900BL,	16-22	
Thread				
Wing	White,	grey,	yellow	polv
yarn, parachute	style	5 11	-	1

Tail	Nat. griz/blue dun hackle
Body	Dk. brown poly dubbing
Hackle	Grizzly, parachute style

<u>Tying Instructions</u>

1. Mount thread at the 30% point (from eye). Tie in a small section of poly yarn directly on top of hook, parallel to shank.

2. Twist it to perpendicular (but horizontal) position and secure it with figure 8 turns. Now roll it around the shank so it is on the bottom of the hook, and still perpendicular to the shank.

3. Lift both wing sections up to the vertical position with right hand, and with left hand place 10 wraps around and up the base of the wing about 1/16 inch.

Protected to d' the wing Rid underside d' the wing Rid winderside d' the way we then hook

4. Mount tail directly above where the end

10-43 BFG B-3 The crime: Grand theft, trout R ED BLUFF - Grand theft of trout is not the type of crime that sheriff's deputies are usually asked to investigate, but the Tehama County department is working on such a case.

1 d. horn

Capt. David Hohenstein said eight trophy-sized trout belonging to a special "triploid" breed created especially for aquaculture were reported stolen Tuesday afternoon from the Mount Lassen Fish Farm in Manton.

Hohenstein said fish farm employees grew suspicious when they spotted two men walking down a road near the trout pools lugging a clutch of huge trout, some of which weighed as much as 12 pounds.

The employees confiscated the eight fish from the men and called the Sheriff's Department. No charges have yet been filed.

- Bee staff and news services

of the barb would be if this was a barbed hook.

5. Dub a thin body to the rear of the wing.

6. Tie in hackle, dull side down, pointing to rear. Dub a thorax, leaving at least 1 eye length bare hook behind eye.

7. Begin winding hackle at the top of the thread base, around the wing and working your way down the wing.

8. Tie off hackle and finish with a small head. You may wish to trim the wing to the appropriate size.

To fish this little fly, you will need to use at least 6X, and possibly 7 or 8X. Remember: tying small is no more difficult than tying large; some even feel it is easier.

TECH TIPS

Warren Schoenmann

This is a new article in the Leader, which will appear monthly, as space and input allow. The column is for passing on technical information to the membership. If you have a technical tip (something you found useful) or need help resolving a technical problem, pertaining to fishing, please let me know and we will publish your expertise or present your inquiry for others to respond to. I'll be brave and ask the first question; actually two of them. Who would be interested in a First Aid class for fishers, and secondly, who has the credentials to provide the first aid training? Call and let me know your interest on both counts, and if there are enough interested people and I can find a brave soul to educate us I'll schedule a class and we'll go for it. Come on folks I'm counting on you, , , respond.

KEN'S LEAVING

Ken Winkleblack, a charter member of the GBF, has been transferred to Seattle. Ken, who has for years, made lovely fly boxes which have been donated to the club as well as leading our first net building class will be missed!

Take your umbreila, Ken.

LIBRARY BOOK SALES

Warren Schoenmann

Thanks to the generousity of the club members, and several non-members, we di good during the recent book auctions held during the club picnic and June club meeting. Books were offered to the highest bidder and we netted (pun) over \$150.00, which goes to replenish the Library with new books and videos. Thanks again to all who purchased books.

FOR SALE

Alumanum Car Top Boot 11: Sea King \$2957Best Giter

Jum Hornberger 961 Juli Planting Trout by Plane (con't.)

takes about 6 seconds for the fish to reach the water and, on still water, it's easy to see where they land. The pilot's accuracy was amazing since he had to judge when to release the fish based on the plane's height above the water, the wind direction and wind speed. We planted 19 more lakes this way before we landed at the South Lake Tahoe airport at 6:40 AM to load more fish.

Altogether, the plane made five flights within seven hours that day, planting a total of 130,000 fish distributed among 79 lakes in El Dorado and Alpine counties. Because we were flying low and circling to plant the fish, the flight was spectacular. I almost felt as if I was watching a 3-D movie we seemed so close to treetops and rock escarpments -- "almost" because once in awhile the G-forces on ascent from a lake brought me back to reality (and back into my seat1).

By the time we got home I learned the reason for the early start. As the day gets warmer the winds pick up, making flight more dangerous and making it harder for the pilots to accurately judge when to release the fish from the plane. The pilot really has to be a scientist and an artist to get the fish delivered safely!!!

I really enjoyed learning about planting fish by plane and working with the pilot, co-pilot and ground crew. They are truly dedicated workers and sportsmen, and very nice to be with.

[In early summer, the Department plants rainbows and brook trout by plane for about 15 days, and in the fall plants golden trout and kokanee for about 6 days. Amazingly, the survival rate from an air drop is about 98%.]

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NOTES FROM THE BOARD

Your board has voted to donate \$1,000 to a general scholarship fund to help some deserving student(s) for study in some aspect of fishing improvement. The exact details of the scholarship is yet to be determined. Chairman of the Scholarship Committee will be Jim Coleman with other members Paul Orcutt and Joe Bania. They would appreciate your comments.

The Board also approved the following donations to these organizations:

CSPA	\$150.
Cal Trout	150
United Anglers	100
SARA	100
Committee to Save the Moke	100
Nature Conservancy	50
Trout Unlimited	100

RAFFLE

The winning number is, but what did it win? What would you like it to win? do you want bigger prizes or more smaller prizes? If you have some input, talk to Bruce Cline, Raffle Chairman,

GOLDEN TROUT REPORT

Why should you participate in the golden trout program? Because it's free? No, it costs \$10.00 to start the program and all you get is a pin and your name on the plaque with the others that have completed the program. That is not a lot of momentum to carry you through the seven out of eleven tasks that you need to complete the program.

There is only one reason to complete the program, I feel, and that is for the knowledge that you will acquire. This is a sampling of MISSION: PLANTING TROUT BY PLANE by Barbara Bania, Dept. of Fish and Game

In mid-July I had my first opportunity to participate in planting fish in high Sierra lakes by plane. I was so excited about the trip I woke up before my alarm clock rang at 3:30 AM. I arrived at the hangar at 4:50 and shortly thereafter began helping load the fingerlings from the truck into the plane.

The fish arrive at the airport in what looks like old fashioned milk cans about 14 inches in diameter and 30 inches high. Clear plastic tubes run from a compressor to each "milk can" to keep the water aerated. Each can is marked with a different number and the pilot is given a log indicating the type, quantity and destination of the fish in each can. The inside of the plane (a Kingair for you airplane buffs) has been modified to transport fish instead of people. There are 30 permanently affixed aerated tanks with independently operated trap doors which later release the fish to a larger holding tank. Each can of fish is poured into the tank in the plane with the matching number.

With the fish on board, we took off on the first leg of the flight at 5:40 AM. Within about 20 minutes, we were over the area in which we were to make our first fish drop. The pilot used both a US Forest Service map and aerial photographs to identify the lake. While he was determining the direction of approach, the co-pilot was releasing the fish from the appropriate small tanks into the primary release tank.

Our first lake was to receive only 500 rainbows. The pilot dipped down to about 200 feet above the water, the fish were released from the final holding tank, and the pilot gained altitude while banking the plane to look back and see where the fish landed. It

EXPLORING AROUND LAVA CREEK LODGE

As a special birthday present this year, my wife took me to beautiful Lava Creek Lodge for four days of river and lake fishing. Lava Creek Lodge is about nine miles north of Fall River Mills nestled among 3 rivers and 2 lakes -- including the famous Fall River.

The lodge itself is on the edge of Eastman Lake which is fed by Lava Creek. There are lots of riffles upstream from the lodge and deep channels downstream. We saw some big lunkers in the lake but we bring any of them into the boat! Nymphers would do well with large weighted nymphs here.

About 2-1/2 miles downstream from the lodge is the Tule River. A left turn leads to the beautiful crystal clear waters of Ahjumawi State Park (much of which is actually a lake) and to Big Lake. A right turn leads to Fall River less than two miles away.

Although flyfishing from the banks along all the waterways is fairly easy (not many shrubs or trees to grab your backcast), a small power boat is the best way to access all the waters unless you plan to use the lodge as a base camp and drive to parking areas and walk from there. Even then, some of the best spots are quite a walk from the parking areas. Once you get to your destination by boat, you can drift downstream, put out the anchor and stay stationery on the river, or pull into shore and walk or wade depending on the area.

We rented a boat from the lodge and toured the waterways for two days. The rivers were still pretty high because of the late rains this year but I managed to catch some respectable sized rainbow trout. The hex hatch (hexagenia) our last night there was moderately good. We were told by others who were there that the night after we left was outstanding. Just my luck!

The lodge has a wide variety of sleeping accommodations including independent cabins that sleep 6-8 people. Even the smallest room in the lodge was larger and more attractive than most of the lodges at which we have stayed. The food was superb at each meal; Juanita, the cook, uses lots of fresh fruit and vegetables, and even the packed lunches were delicious. A special touch of added pleasure was the homemade desserts. All in all, the setting is lovely and well worth looking into for a future visit. that you will acquire. This is a sampling of what I have learned in three months:

1. Fly tying: Look at the bugs and they will tell you the tying proportions. The stone fly that I tied for the requirement was in standard proportions. But, there is no "standard" proportion. I will look at the bugs more carefully next time.

2. Knots: I could tie all of the knots because I use them all of the time. But, I did not know a short-cut to tie the blood knot in the big sizes, or that the reason I was break ing my knots sometimes was because you have to wet the knot before you pull it tight.

3. Entomology: I could write pages and pages on this one. I had not ever seen a Fish Fly nymph before, but now I have one in my collection. The fly pattern of the Woolly Worm has new meaning other than just being an attractor pattern.

4. Conservation: The meeting at Bear River was extremely enlightening on how the backing of a club can get the ball rolling on restoration of a once prime fishery. I am really hoping that our club can make a difference on this nice, but unproductive, stretch of water so close to our club, 60 miles from Granite Bay.

I feel that these four things and others that I have completed have increased my knowledge and appreciation of the sport.

Paul Roccoforte

Joe Bania

CONSERVATION REPORT By John Hogg

Assuming the responsibilities of Conservation Chair, provides me a new perspective and great appreciation for the committment that Joe Bania, my predecessor, has made for the past several years. Joe, thank-you, and I will look forward to much guidance along the way.

So the Club has a new conservation chair - what's his approach? Is he going to be signing us up for cleanup campaigns? Are we going to clip fins at the hatchery? Do creel counts? Get tapped for funds to keep all those attorneys busy fighting heavyweight environmental issues? Be harangued for using politically incorrect types of tackle?

My own guiding principles of conservation are probably best expressed by those of the Nature Conservacy - an organization most of us are aware of through its McCloud River, and Silver Creek habitats, which offer quality flyfishing experiences. But did you know that the Conservancy owns and protects more than 6.5 million acres made up of 1300 preserves in all 50 states? "Conservation through private action." is its primary strategy. And neatly, but significantly paraphrased, they also state: "The Conservancy uses non-confrontational economic solutions to protect the habitat." In other words, they don't talk much - they just get things done! They invest their energy into doing, not fighting.

But what about you and I? Do we have an obligation to conserve? There's a popular T-Shirt slogan that says, "I fish therefore I am" Well, philosophically that may be true, but in reality, we fish today because cf the conservation efforts of our fathers. And our children and grandchildren will fish only with our blessing.

Conservation of trout resources starts with our own actions - the way we fish, where we fish, how we treat the habitat, and what we choose to do with our quarry upon capture. Personal conservation allows us to take less, to put less strain on today's resources.But nevertheless we still take.

To give to conservation, we need to do more - be part of larger efforts that are usually beyond individual resource. As club members working with others, we can in fact make these larger and more significant contributions. Think about this - if every one of our club members will give just 4 hours a year - that creates a base of 600 volunteer hours. That's 75 working days!

So that's what I'm going to ask please give GBF at least 4 hours of your time for conservation - In other words,.... "Gimme FOUR!"

WHAT'S HAPPENIN'?

14th Annual Great American River Cleanup and Riverfest: scheduled for Saturday, Sept. 11. Cleanup will be in the morning followed by Riverfest picnic and activities follows from noon to 3 PM. Free food provided by the Lions Club. - please mark the calendar! Bear River Pro**iect**: Through the efforts of Prez Bill, several Club members, met representatives of PG&E and DFG to discuss ways of improving the trout habitat of the Bear River downstream from where it crosses Highway 20. PG&E has already terminated cattle grazing in the adjoining meadows, and DFG Habitat Restoration Expert, Richard Flint is working on drawings for several log structures that will be installed to create pools and riffles. Progress so far is slow because of Richard's backlog of other projects. Milton Lake reservoir: A fish rescue took place on July 28 and 29 prior to the reservoir being drained for dam maintenance. A recent Bee article noted that the EPA regulations that control the use of lead weight in all forms of fishing are being developed. It was noted that 2 million pounds of lead are sold annually through the recreational fishing industry.