Even though the Firehole ta so good to me and my sof hackies, It is not so good to other ftrhermen I have mot on ti who were using elther dry Alies, western streamers or other lidnds of wet files or nymphas. Many flehermen I have talked with satd they had very few fith.

The produrative water $I^{1} \mathrm{~m}$ spenking of is pretty much overlooked. It runs right alnog the matio road to OId Fattifu, snd if you're not too far fin the water, you will have to watch your bock cast else you mifght catch a touritt's oar.

One minor accomplishment of the soft hackded fy oceured here 4 years ago, during the early part of Cotober. I was winding ap a phenomenal day's tiahlng. I hooked and released at least 40 trout, mostly ratubow, on the orange; and partridge and the yollow and partstage. The rises missed numbered into the $50^{\prime}$ s. I was sated and it was getting dar, but I was atall going.

Chucir Fothergill, drove by in his VW bus and polled over to the afde to sechow I wes dotng. We had met a couple of years eariter in the Madison in the Parth, and then later at hts fly tackle shop fin Aspen. He tntroduoed me to his beloved Roarting Forit and showed me how he taikes 80 or 40 trout per day, filhing upstream with welghted mymphe and weighted leader. Our styles were at complete opposites. He was on the bottom, I was on the tog. He used load. If used nothing but the bare fly. He ftshed upstream. I ftshed down.

Sticking to my own style and fly, he coutd outtish me 10 to 1 on the Roaring Forts, and I was amased and a Ittile stunnod by hfs abllity. He once satd he never saw any one fish the nymph downetream with aslel line and without stny welght as I did. And I thinis the soft hooldes were new to him.

When he stopped on the Firehole to wateh mes I was elated. I told him I had caught mose trout that day than I could count. Woutd be watoh me while I tried to take another? Yee, olsay. Oh, that I conld Juat eatoh one more and do it as quifldy and aasly as I had with all the others. I steppedi in the wator snd cast. Not a long cast, snd the mond was not required. In the classic way, with nor drag, almost as though rehearsed over and cver agrain by the trout, the ty and me, the 14 or 15 Inch rainbow soted the part beautatully. I lloked up at Chusk, the thah eloing hes thing to the end.

Chuck satd, "Olay, you couvinced me."

## Chapter XX

If you were thasing dry 2y and dectiod instantly to switel to any of the soft havitie tifes in the book, and the mending method, you wouldn't have to ohange a thing easept the fly. Your dxy fly rod would Se from 7 fout to 8 and $1 / 2$ teot tong. Four tine woutd be a flomer. And your leader would be tapered to at pretty flne peitht, say two, three or at the mas t four pounds.

The rod may be thergless or bamboo, the leader innotted or fanctiess and the Ine probably one of the new, plastle Iloatlug 18nes.

You would have to change atyles, however, fran upstream to noross and down, and bring tin the oconstonat mond wo tathod about earliex.

1 stll use bamboo, posalbly beoause my flishing life started and grew with this material. And I have returned to silt lines during the last couple of years. I guess the reasons for preterring the bamboe Fod and the stit ltnes are the atme. They are botk nottd with no air space in the center, or built in an ft is in the new plastio fly itnes.

The atr space puts me oft. In a glass rod, it mates the butt too large and the tip too obvious. The rod feels "light as a foather", but seems to lacis stamina in the middle.

In a plastic line, the trapped-in air cells inflate the diamter of the line at least a sfre or two larger than the seme size or weight line in silk.

The larger diameter of the plastic line causes more wind resistance and cannot be controlled in casting or mending as ensily as the silk line. With any amount of becking, the plestte line needs a larger capacity reel, because of the extra bulk.

It is true, the stlth line has to be greased and greased regularly to float. But as one Britath writer satd recently, you can play tunes on the stlk line by greating only a part of it, leaving the last fow feet ungreased, siving the ancler a sinking tip, Or, you can leave the whole line ungreased, in whith case all of the line will stak.

New nillintammsmanfactured in Englnad by King Eider are not made with a silicone dresstug which is mupposed not to require diying the line. I unually uncoll the line at night on aqefin, and grease it in the morating betore going out. The ine will regure another greasing at mid day in order to keep it floating. String it up between two trees or lay it on the grass or weods, let ft dry for a fow minutes and regrease.

There are no speclal quallications for the leader in this style of fishing. My leaders are nover much longer than the rod Itm. using. I make them up from Maxima leader material, starting at the Dutt withganmmbor 6 limo at 20 pounde, then $18,12,10,8$, 9 , ro and 8 depending on how small a fly 诖m fishing. Each sucoeeding plece of materlal is alightly longer than the preceeding. With an 8 foot rod and
a number 7 line, I start with 25 pound materiel at the inatt.
Maxima is the froest materiat I have ever used for leadors. It seems to have the right stifiness to roll out high on the back east and to turm ovor the fly on the Porward oast. Even thougt there are other monotllameats with smalier diamoters, I ite it better because of the oolor (or lace: of ty) and the transparenoy whtoh matios it ditffoult to see in the water. Dry or wef, it has the feel of sllis worm gut leodors we used many yoars ego. The materini aloo thes and holds the blood lmot very well. I have nover seen leadors ready made from thite mutorta, so you will have to buy it on opoots and mate your own.

Whon Pritt and Stowart were taking their 15 and 20 pounde of trout por diy with the soft hocide fitos, they were doing it with more than one fly on the cent, In finct, Steart says, "The number of afes that Ghould be used at a time is a matter upon whloh great diversity of opinion exista; some anglere never use more than three, whille others oceastonally use a donen." He goes on to say the bleger the water, the more flies the aagler mfght use.

Today, when the Iy is takleg very wall, it is tempting to put a accond or even third fly on the leader, in the hopes of catohing two trout at a time. I have done thie a couple of times, and there was a time when I was untig two and three fles culte often.

It can be a good praetio to ntart out felhing this way, if more thas one ty is permitted on the water, where one does not know what Find of suhequeons 1Hfe exdets there, or what artifietal is taldng then
switch to the single, most succesaful fly, after it has proved itself over the others. That one fly appeals to the trout more than the others happeas quite frequently and then it is really quite useleas to have the others $\mathrm{on}_{\mathrm{s}}$ unless they are the same pattera and color. This fact proves suleotlvity of thelter foeding under the surfiee.

The best way to attach the socond or third Ily to the leader Ia to use one of the blood knot ends of the leader material. Instead of cutting fhls end after you tie the tanow, Just leave it sttels out 6 or 7 inches and tio the dropper fly on ft. This should be done towerd the thee, thy ond of the leador where the material fa ftne enough to let the fly wortic

Somepublic or part watar prolalbits the use of more than ons tly at a time and I dontt mow why thin should be so when most fly fishermen that I know, todoy, to not even tell minimum limits.

It is more aperting, however, and I feel, more in the classic tradtuton to use only one fly. Besides, the dropper or droppers will favariably eatoh each other or the tafl fly during the aet of casting and create Inots other than those tiod in by yourself. In weedy rivers, the Junction of the dropper has a hoptt of collecting floating vegeatation wheh has to be removed from time to time.

Chapter X
If you are not an absolute grouch, you will meot other ftshermon along the way of the trout atreams you ftsh on, who, from strengers will turn into friondis. There is a natural incilnation to lseep to one's self, specially sthee the apport demands the concentratiou of the cast alone. There is also amatural solftthness to freop the locatton of the goold wipols and rifies to oneself and not to divuige the fy aptterm one tnows is good or taking on that partstular wator.

I have met a few ftshermen who wouldn't give you the time of day, let alome valuable information which might help you take a fish. But I have met many more who would share with yous, a porfoot stranger, his fltes, leaders and his most prodnottve and favortte water.

Such a man is Jim Rader. He lives in Beldwin, Miohtgan, just a few milles from the Pere Marquette, Hita home te modeat. Hits job is runnting equipmeat for the state conservation department. As a native, or "locat" he does overything in Michtgan that can be dane fis the fields of fishing and huating. He starts the flahting season (he reatty never ends it with steothoad ftsting tim Maves on the Pere Marquette, now open to aly fishing only, all your long, from route 37, downstrean for about 10 milles.

On that river and the Little Manistee and other steelhaad bearing rivera aearby, he will take 70 or 80 steolhead ina year, many on lites and many on sptnners of his own maling. He was one of the first fishermen in the aree to taise giant Chtnook, close to 40 pounds, in the xivers as they came up to mpawn. He fiches from a boat in Lake Mohtgan
for lake troat, now making a comebnok in that wator. And he it one of the best trout fly fthermoa I heve over mot.

His fnowledge of fy tixhing is staggering, yet be never read a book on the aubjeot. Ho oasts thy dry fltow, Mtg "ceadds" at night, weighted atoelhead 11ee, all with oqual case and prothefency, yet he doese't own an Orvils, Leonarc, Thomas or Young. He frow when the brown dratee, the from blue ors the "Caddts" will come off, yet he cant tall you the four stages any of the fneects go through.

He frequently tatios browns to 7 pounds on fttes, and 20 tnehore axe commonplase to him.

I mot Jim fa Ed's taollo and ay shop in Beldwin, without fatroduction. He was buying fitos for some eventag fithing and I was cheoklag the hatolies with the propritotor, and luytig fy dope or famect repellent.

Jim is stratght forward and upprotentious. He has a natural conftdence with betrays his bacigyround and minfonum eduoation. After the unual fibherments satutations, be oume rikht to mo and antred af \% wanted to go flakiag with him that eveuing.

An otter ittice that from a looal is worth more than gold and If you ever get one, doat turn tit dowa. Even though I was a noamrealdent,
 the lmowiedge of whtoh ts abvolutely mecessary to fly fishermea ia ayy
trout area. And I had beom tinhting the river stnee 1045.
Ifollowed Jth to hits home and we transforred rodis, wadors and other fishing neods to hils "finhing car", a 1957 Chevy.

We weat downstrvam toward Bowman's Bridge. Jtm was tallidng about the "eaddis". They were not ug yot in full foree, but he saw a bit fish woriting a coupte of nigite sgo ou a strsatiot of the river above the bridge.

Lite other "loeal" fly fishormon, Jim, too, was a throphy trout hunter. They were all after the brggest fish in the county, competing with each other in thetr own, arrlunive "club", with no trophies or prizes, but just the simple remartt from any or sil of them, over beers in the local a goedrum flahermen. In this club, bis tap, that Jim or Frod or Al wasqugdidan good flahermen. In this club, bis fish in Lake Country, Michigan aad other trout counties in this stato are hunted by the locals as bighorn sheep and royal elt: are hunted in Montana and Maho.

For every atght of fthhing, the local apends at least another or two nights just walking the bank, rodless and waderless. They listen and watok. . . walth somemore and Meten and whtolwo This is no easy chore, for there are no pathways along these silent, seeret stretches of the river. The hunters eross, mud fuled apring bogs, and crawl througi jungles of weed and shrub, often in total daricness.

Invartably thoy find the unmoleated trophy, for these are not silent feeders, but loud and clamourous with apectaculr bravery.

Once the fish shows himself to one of these locals, he is doomed. The fisherman maicrs the spot, studies the water, enetfing positions and angles (if if is not pitch blaoli), where to enter the river, coss it and get out. The local bectrawny then and cleats to himself for a day or two before coming book and taldig that big fish out of his home.

Crossed Bowman's
Now we acorn main road. In all my years of flashing the river, I never saw that road before. It was so obscure, I don<super>t thinks I could find it gets by myself,

We drove $\mathrm{in}_{\text {, the }}$ old Chevy grinning through the sand with branches of the trees scraping the sides of the car. We came to a inti clearing and parted, the river not far way.

This was Biggish whiter running over an all sand bottom. The current was strong with a fairly even surface. There wore deep, dark pools, mating crossing the stream atfteult. And tress, tag alders and stumps lined both sides of the river. It was rather apoolig, but it was tie kind of water ohlh you felt harbored be browne.

There was still a lot of light left in the tiv, and since the "eaddlig" was not expected yet, we started fishing right away.

Jim put me in at the exact spot he saw the big tush a couple of nights ago. He described the area and pointed to where he saw the tit rise. I tried it with big "onditis" dries and then with a green drake bucktall, but I couldn't thad the big fish.

Jim was downstream, I deeded to wort down to him and switched to a partrilige and green. I started wading down, fishing the soft
hackle against the far side of the bank. I saw a light colored Ay on the water agrinst the bant and in nioc trout took it with a tittile commotion.

Was this the bly fish Jim saw bigher up in the stream? I ehanged to the partricge and yeltow and cast it two fect ahond of the rise and the fteh had It just like the matural a moment ago. It was a good fish, but not of the gigantio proportions deverthod by Jim.

As I played him, Jim hurrted up. I landed the 16 dache brown just as JIm got there and was caiting the partridge hooltle out of the ftsh's mouth. It was a size 12, the bnolde all matted down against the hook. Jim saw the fly and asked what tit was. Me clatmed he never saw onelflee It before. I then showed him my fiy box, fitied with nothtig but the soft haokles. He was alttile amazed.

I give Jim four or five fifes to try and he went off downstream. I weat bock to fishing, too, but I could hear him yelling out everyttme he had a rise on his new Iies.

Later that evening, in Jim's ilitchen, I tied a dozen mixed soft hackles for him. I was leaving the next morning and I knew I wouldn't see him for a while. I was glad for him to have the fies and I knew that they would have a good and convinoing try out.

In august, I recelved the following letter from Jtm, Dated August, 3.

Dear Syl:
ITm sending you some partridge feathers, I ploked up and skinned out. One old hen and two young ones, and will save you more
when I get some. I still haventt been able to get any wood duck feathers but will top trying.

You made a believe out of me with your nymphs. I finally took two nice 20 Inch browns on them, but I wore them out and would Ate to get some more if you have them.

By now, you probably have heard that the fy only water won to the the fight and will be open year around, so you will be able toutherepme spring fly fishing. I did pretty good on the fly hatches. I took 64 , the biggest 7 pounds. (caddis hatches) Italics mine.) Now, I'm working on the lake trout out in Lave Mhehigan and doing real goods.

Chapter XI

A minor revolution has been taling place during the last fow years in the styie of fly fithtng for stocthend as practiced th the wost. The style has been turned topsy-turvy from big, heavy wetght aies; sinfing lines and simiting shootling heads to small, aparsely dressed, unweighted fiess and the floating or greased line.

Before, where a stoelhead flsherman was using two's and four's, he ${ }^{9}$ now using $6^{\prime} 3_{0} 8^{9} 8$ and even $10^{\prime} 3$. Before, whe re he was reating the bottom, his fiy ts now riding in the upper four inches of the stream. Before, where he let the line belly in the current, he is now mending the floating line juat as AHE Wood did when he eaught all those salmon in Scotiand during the eariter part of the century.

The ghost of Wood hauats the banise of the Clearwater, Sanke and Selmon rivers in Idaho; the Grande Ronde, Imnaha and Deschutes Rivers in Oregons and the Rouge, Umpqua and Klamath rivers in Callfornia.

The mending fly fishermen are having fun they never dreamed pif Steethend to 20 pounds, committing head and tail rises itise small trout are now taken In this new style likened by some to dry fly fishing Ror trout.

What a fishing bargain this is. The thrill amounts to the one from fishing Atlantle salmon with a fly, without the high price tag generally associated with it, for in these areas mentioned all you need Is
is the fishing license, the quipment and the method.
That metrod is the sumo one I wee with the soft haolded My for trout, with smaller rods, Itghter lines, and, of course, smaller, soft hackled nites. Once you leare the system for trout, you can, with the addition of the double haul, step right into any of the geoat rifines on these rivers and try for the ftohing the ftt of your lifottmo.

Or, if you are already one of the steelhead fishermen already mendlug, then it will be easy for you to fish the soft hactile for the smaller trout.

In chapter IV, I deseribed Woodingreased line mending method brielly. Now we can ge in and out of the book, and get answers to spectal protioms right from the horse"e mouth.

Question? What's the theory of greased line fithing?
Answer: "The baste ldea is to use the the as a float for, and controlling agent of, the fly; to suspend the fly just beneath the surface of the water, and to controi tis path in sueh a way that it swims diagonally down and aoross the stream, entirely free from the slightest pull on the line".

Question? How doas one fanow when the fly is dragging if you cant see the fy?

Answer: "Watch the line for bellying, or, whenever you feel the pull of line on the rod, you fnow that drag has been set up".

Questions How yo you mend with the line laying on the water?
Answer? "The line shoutd be removed from the surfnce of the
water by raising the rod almost horizontally and keeping the arm attof". (I satd cantior thet I hold the rod parallal to the water, but as high as could off the water. I still think this is the best way with singled handed short rods we wse for trout Iahing. AHE Wood mixed the selmon fiehing with a single-handed rod of 12 feet and longer rods for two handed fialing.)

Questions What's wrong with drag?
Answer: "As there is luttle a fish does not see, the fly ought to bebave naturatily atl tho thmo, as ant fnsect or other live ereature would do in the water, and try to let the fy move with all the edities it moets, as will and living thing that te trying to move In the water with the stream and aeross."

## Question? What is leeding?

Answer: "By moving the rod in advance of the line---but not of course dragging it--myou help the fly to swim moresudnusstream then weroes ${ }^{\prime \prime}$.

Question? How will I know when I'm dolng it right?
Answer: "The reased line, if fiched properiy (and this is by no means the case evory ttmo, has no drag and ofen fe all slock and croolsed".

The last answer bringe to mind the classic photograph of the expert dry fly ftsherman, having just east his line in loose "S"TB and curves.

The queation must come to the mind of the reader, as it did to mine whon I ftret started ronding about the grease line, what do do whes the line eventually swings clear axound to the fisherman's side as it munt do fon any intod of current?

The answer is sothing, because st's $^{\prime}$ time to recast. The lower part of the cast in greasod line fishing with the soft haokles is the least important. Lawrie satd Sootoh and border fishermen never even let their splders or other soft hooldes go that far, but that they were fishing just the upper part of the east, without drag, caettog short and froquantily.
"Greased Line Fishing for Salmon" by Jock Scott", is one of the ftnest booin on fnatruotion of fy fithing I have ever read. Iiven If you nover fith for salmon, or get a chance to try the system for ateelheed, the lessons there will aerve you well in the fthatng of the soft hookles, or other kinds of nymphs and wet flites, as it did for me.

Two other books, "Salmon Fishing", Frederick Hu1, 1948, and "The Moatting Line for Salmon and Sea-trout", Anthony Crossley, 1989, also treat of the Ioating mended line.

Chapter XII

There is a Hutle, Hght mart more than half way up the butt section of my 7 and $1 / 2$ menen.inthen from the bete of the reel seat. The marlt will be there forever to remind me of my big ftsh, booauee it never freep btg fith, and rareiy teop a small one or two for a eamp supper.

I Cont boltoverta mounthing fith and ovon though 1 am and have been for many years an avid duok hunter, I also dont believe fa mounting btrids, or othor antmats, bte or smath. The memory ehould be enough, and alweys has beot for me without staring at some dusty spectman on the will of the con or the oftice.

The memory ean bo pulled out of the mind, or heart, whonover lyuant to, to dwell onftre how so ever long I want to. Idwall on this one quite often during the quitet, winter months, and will now dlsplay It, in this, fhe lant chapter of thit 1tute boots.

I was photographing blg erawler trectora in Idaho and Montana str years ago in the eariy part of September. I thutshed my worts sear Butte os a Friday and drove to Bnis to fisk the Madtson there on the weekend.

When I saw the river in and near that fown the nest morning. 1 realetod why this was a great meoen for the ty fthherman. At Enals,
and below, the Madison eplits up into several small streamiets. and I fribed a coupte of those, fating a fow smatl ftet.

There was a reglonal retriever trial near town and I watehed the Labe, Gotions and a fow Chomapetion periorm for a fow hours in the atternoon.

I wanted to try the river uputream and was told there was a ranch about two milles wo where fthhermen were permittod to eross the private land to get to the river. This was on the westorn stde of the stream.

IItie this part of the Madatou muoh more than the downatream part. It was htg, strong wator with long, thta falands dividtng it into smaller wates. You could fth doee to your buth or veatur out near the istands without going too far out in the main and freacherous part of the river. The curreat was vory atrong with a nioe, brotion surthee, and even on the "lee" stide of the frlands, wading was dithticult.

It wes good watar for the saft hooldos, and I was having fund wilh frequent faires from smatler ftit.

Fitty yards uputream there were two faland, a very long one on the leff, near the ceatr of the stream, and a shorer one on the right. Between them ther was a beauthul soour that was sure to be four feet deop. I waded straight up tu line with the smaller fatand and intendod to go all the way up and ttah the soour down. I was about half way up the leagth of It, stiI wadlug and not yot fishing, and I sew my bty fith.

He sose just onee, in the mldalle of that scour, not more than 8 or 10 foot away from me. The rise was stow and dettberate, head ftrot, thea the big, vermloulatod body eurting over and gotigg in . There were no stgna of a hatch or a shgle fly on the water, and I Con"t turw what he tools.

Showling himsell to me, so olose, Ifelt sure he saw me, too, and slacked off beok downetream. I was not golng to fthh him now. ITI give him plenty of roet to that he might foroget mo, it he did sse me. We can make sa appotatment for tomorrow night at the same time.

The neat day, I returned to the flald trials. Betng a regtonal trial, there were many good doge and thetr clasey retriteves topt me preooceupted. They fluethed about Ave, and I went baek to the motel to got the Orvis, whases and ther. In the motel $r 00 \mathrm{~m}$, I thecked the line and sted on a new leader.

It was stex by the thme I wadod out to the odge of the scour. I stayed whior thit time, however, and fropt looidng for any etgns of my frlend. I saw none. Now, I was at the heed of the scour, Juat below the smaller island, and I put on a Tups.

I was above the apot where I saw him, but I intended for it to be this way. I didn't want to undershoot him, I wanted to put the Tups right where he Ilved.

I east several timen, throwing nice slacis hae and moving down very stowiy. Something wetted up fnstio me. The Ity was runing down the coater of the scour. He had to doe it, tit he were there. He cilar

The rise was almost the same. He didet come so far out of the wator as he dll 24 hours eartler, but there he was, and I had him.

1 loolsed at my wateh. 4 was 60B.
What a atreavonee a itg fich mation. He moves hardly at all at the beginuting. The focitng is of authortty. The heavinens is taviolabie. Tou lnow this is not gotng to be onsy and you foot a ltute outclaseod.

Thlage started to happen alowly. At flrat, no bte runs, mo mong loaps hegh in the atr, jumt the flith lying thore, jorting hits hoad Illice a dog. When is be golng to go, wheu is he goting to realize thit coutd be the flgist of his ltfe?

Right lnow! And he startod upstream taling life oft the reel the handto aptanting whtily undor my hasd, the was goting fast and could have lisept Might on gotig up around the isluad and dowa on the other afde and thint woutd have been th. But he turmed and came beoti down and we started to slug it ont in the socur.

Now, wo seund dowa to a long sextes of rume up and down and over againat the beak of the laland. More sulidig and holding and forthing of fine head. svo norer reloutod, inover atuciod off. I juat woutod to tire him lout, to pall him by my foet and see what he looked 2ttre atose up.

Really, I overplayed him, and I'm sure that a more eager fthsherman coutd have piayed him out mueli sooner. But finatty he was at my feet oa his side and tit was 6:35.

Inever toot him out of the water, but set the Orvis, over him, the butt of the rod at the thp of his tall. I plached the rod with my thumbned forefliger rigit over the end of his nose to measure hlm, and held it tight so as not to lose the place.

Then with my itt hand, I mhoolted the Tupe. I turned the big fish over to right him and gave him a tutie shove upatream and the was gone. I scrationd the tigit mari on the rod with my Iy scissore Where my thumb and foretingor were and started th.

A yellow cow elog was on the banle and apparently was walpling me the whole time, Betore I got to the shore, he was in tib water swlmming out to me , strughling hard agaiest the cursont. How he was up to me and turned to follow me fn. We got to the shore and startod up the bani. I wattod alowiy across the meadow, the yellow cow deg followtng and he seomed as happy as I was.

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Introduction

No dry Ply fisherman has challenged ne to write this book. It is betimes written because the soft hacked fly and the mending method of Piohimg it are irely, if over, discussed in magesinee or in hard beck books in Aneriçs. The author has sever seen another isisharman, on many of the fquoues trout waters of this country, Pish a sage kachledflyAnd althought"mending" is now popular with steelhead fishermen in the west, it is not used by trout Fisherman using the sunk ply.

One tenn hardy buy a soft hackle 1 fy in the most respectable showa in any large city or famous fishing center of the country, Yet, the 14 soft hackle flies in this book are easy to tie from perfectly mundane materiala.**Rloss, fur and the feathexe of very ordinary birds. You need no rare cook hackles, no paired winging quill a and no exotic animal skins. And the method of fishing the fly 1 s so simple that a beginner can lear it immediately... and a dry fly purist, depending on so bequining... ootragio aneud? cutsomb how dry he is, a little longer.
 Inning Borers lot of 12 flit... in indite Dive of Fipshyrse with on

## Introduction

## The term, and titleeof the book

The term, soft haokled fly, and title of this book
The term, soft hackled fly, is used generically throughout this wingless,
book, and applies to a class of'sub-aqua ous flies, the hackles of mostly
which come from sume birds such as partridge, woodcock, grouse,
andrang snipe and starling.
No dry fly fisherman has challenged me to write it. It is being written because the soft hackled fly and the mending method of fishing it, outline in the book, are rarely, if ever, discussed in magazines or in angline literature published in Ame rica. The author has never seen the soft hackled fly used by any other fisherman. This observation has been made on many of the finest and most famous trout waters of the count ry. And although mending is now popular with some steelhead fishermen in the west, it is generally
not/used by trout fishermen using the sunk fly.
The soft hackled fly is not to be easily found in even the beststocked fly shops in the country. Yet, the flies are easy and quick to tie from easily obtainable materials, . And the mending method of fishing the Ify is so simple that a beginner can learn it immediately ....and a dry fly purist, depending on how dry he is, a little longer.

The book is also written for many of the older, dry fly fishermen I have met who embraced the sport late in life. In a three day fishing school in Vermont, Aspen or Weat Fellowstone, these men learned to fish dry, but lost a great deal of fishing fun by not learning how to fish a sunkfly downstream. Because the soft hackeld fly is nymph-like, the book may help practiced and to show would-be nymph fishermen a new wayto fish their favorite nymph patterns, or to try the soft hackled flies instead. The instructions here eliminate the need for the average fly fisherman to be an amateur entymologist. He need not know the flifference between a stone fly nymph and and a small myay fly numph, He can and forget emergence dates, flecexx fly sex, maturity or immaturity. And he can travel from one stream to antoher, east or west, and enjoy in the beinning... without cult, $\wedge$
Because history is important and interesting to many fly
fishermen, the book also traces the evolution of the soft hackled fly in angling literature. The repeated sicoveries of the mention of them in the most highly regarded books on fly fishing is quite remarkable.

Themomefy
Yes, even in the first english word written about fly fishing, a soft hackled fly, the Doneme fly of sister Berners, is the first of twelve in her list. Texeque With, so noble a beginning, it is the purpose of theis book, to restore the soft hackle to its rightful place

With so noble a beginning, the soft hackledfy should be nestoned to its xightful place.

That's what this book trie to do.

I saw my first soft hackled flies some fifteen years ago in Paul H. Young's tackle shop in Detroit, Michigan. The flies were simple, yet extremely attractive; drab, yet enticing. The slender bodies were of silk floss in any of three colors; ortange, yellow and olive green. At the head of each fly was a partridge hackle, wound very sparsely. around the hook. Lying there together, mixed in the bosx, the flies looked alive and natureal and very much luke real insects, due mostly to the minute, fsreckled markings on every barbule of the partridge hackles.

CYoung ardored named thes

Cbapter I

I sem my incet soft haekjod flies some ileteen yeare ago in Paul H. Young's in Detroit, Nichigan. They were aimple, yet extremely attractive, drab, yet ontioing. The bodies were of allk flose in any of three colores orangey yellow or olive green. $A$ Iying the fe together in the box, the flies Looked alive and matural, and very much like seal insocts, due montly to the minute, freckled maricings on evory barbule of the purtridge hackie.

Young colled the Rlies, "P. H. $Y_{*}$ Dartridge apiders". His oatalog advertised the flies aying, "Pished like a nymph. This is one of the beet all around wet llies I ever uned. Pish down and serose strosm, and take txout. Laciclea lay back along the hook when wet, and erewl or work in the eurrent."

That advortising meseege, written by one of the ereat banboo rod makers of hmorion seomitoo simple, too pat. Yet the fliem excited me and appealed to some facet of my fishing makoup, and I went out of the store with eix of them, two orange, two yellow and two green

I didn"t know then, that these aimple, two part ilion wovld, in a short time, shape my timole istehing

## 5.

future and beoome the nueleus for a sunk fly fishing aethod that would exclude every other kind of R2y.

It is the object of this book to show how, and, perhape, why, this happened,

To retrace one's fishing steps to the present time or state of the art can be at once, pleasant and ontightenings diffioult and even eabarraging. One is affected Iirat by locale and the easily available water, and by the successess or failures recorded on this water either by the fisheman, hiacelf, or by his friends or strangers he happens to meet at the water's edee. The fiekle fisherman will discard a certain lure; bait or fly pattern or fishing atyle as soon as he finds something olse more auccesaful, or more appealing to his inner senses.

Once addiddod to fly only, he moves laterally or horizontally fron wet only to dry only, or from wet most of tive time to dry some of the time, or from big, ahiny streamer only, to nymph only, or from day Rishing to night ilshing. In nost movem ments, he seeks to eatch more fish or begger fish,
but finally he seoks a pereonal stissfactiag doing what, to him, elevater him with the plea.ure he'a looking for. This is why the fisheman always wears the aame old hat, or torn veet. why ho prefers his bamboo rod to a class one. Why ho'dtrallerer cast a silk line instead of a plastio one. Why he stioks with one fly or kind of $21 y$ or method instead of some other, or even why he prefors to fich, in sole itude, an obviously less fruitfoul stretoh of water on his fatrorite river, instead of jaming up with the other fishermen in the popular pool or run juet around the bend.

So it was with my own fishing ovolution, It started onthe west side of clevelund, in the late $30^{\prime} \mathrm{s}$, at least 250 miles from the nearest trout strean. True, I hed lake Erie a few blocke from home, and I can remember firat, fishing with a hand line and trolley for yeroh and Fike, as they mwarmed the breakwalls and plers in search of food. Huge schools of white bas also scourged the shallowe chasing madly anything that moved. They oame in right up the beaches, boiling the surface. The sohool moved across the water in one large mass and it was easy to catch a bushel basket full of thom with a
bait eating rod and multiple winding reel. This was rare fun than pill fishing for perch or pike. The favorite lure for the white bess wage a piece of white olotwh, a quarter of an inch wide and about an inch longe The piece of cloth was stuck on to a smallish hook and two or three or even four of these were tied on to $s$ four or five foot piece of gut. The gut was attached to a anal section of broom handle with screw aye on either end, one for the casting line and the other for the gut*

The broom handle was the plug and supplied the Weight you needed for the east and it kept the "flies" up on the surface during the retrieve. You threw that plug right in the middle of the school and worked it back in jumper and gerke. The white bema went mad after it, chasing the white pieces of eloth, hooking themselves, Righting to get off, unhooking thomeelvea, so that another could grab it before it wee finely retrieved. Three fsh, up to 10 inches Long, were Irequently caught at one time. And you could see it 621.

Wot all of white bass fishermen used the pieces of cloth. Some used a real 11 y , a mall white or yellow streamer type made from plain ohioken featherge I cont thinic they were any more effective than the cloth, but once I saw them, I knew I had to try them,

Glen didn't pay too much attentoion to me and went right on tying the flies. Feeling like an intruder, I inched closer to him. He was waiting for me to speak first. I dont know why, but I felt embarrasedd. I started asking silly, ;elementary questions about fly tying and fly fishing. Impormand soxnexing like any professional/s attitude towards the rankenephite, Glen was so bored, he couldnt answer. I got nothing out of him except the suggestion to visit the main branch of the public libary in Downtown Cleveland where I could;find all the inform mation I wanted on fly tying and fly fishing.

Before I left the shop, however, ; I bought fifteen or twenty sents w orworth of hooks and white and yellow chicken feathers for the white bass flies.

The first tyings were terrible.
rewrite page 8 and 9 and etc.

Coming into bccc this shop, or , more precisely, when I opened the door, I steepped into a wrold which Thad never known

## Thatever

Whatever itwaxx the mysterious elements playing on my mind in that room

Inside, framed colored prints of trout, salmon and fishing scenes hung on the wall. Black and white photos showed a smiling glen and other fishing friends standing near streams and fish ing in them. Two barber char;irs were on the left, and if, as customers sat in them, they could look to the other wall, where hung long, glass cases fiilled with trout flies, bass flies and even fully dressed salmon flies.

Glen Buckel had no customers and was bent over a vise on a table in the back of the room. Here, too, were the cabinets and closetls which contained huge stocks of fly tying materials. Rod cases, sections of bamboo rods in various stages of completion leaned in a corner of the room, for I found out later, Glen made bamboo rods from raw cane.

At that pointinemylife, I was 16 or 17 , I know now that I expexerer felt
the
first major tomantic experience. It was love at first and difficult to explain
sight. It is hard to say what and how I was in love with. For, I had never
before seen a trout fly, a trout, a trout stream or exxx read a sigle word about them.
rewrite page 8

The shop was small with a large window on each side of the door. One wind had a display of fly tying materials and there was-a larger framed white card One window had a display of fly tying materials; packages of hackles, tinsels, hooks, furs, chenilles paired wing quills and other fly tying materials. The other window had a framed large card on which was attached all the materials required for a dry Quill Gordon. The finished Gordon was also stuck to the card, and I wondered how a feather, piece of quill and slips of yellow wood duck could be turned into such a beautiful work of ard.
 and fishing scenes hung on the wall. Black k and white photos showed a smiling
Glen and fociandex other firshing friends indexderex standing near and
streams, fishing in them. BTwo pmorber chairs were on the left, and as customers sat in them, they could look to the other wall, where hung long, glass cases filled with trout flies, bass flies and even fully dressed salmon flies.

Glen Buckel had no customers and was bent over a vise on a table in; the back of the room. Here, too, were the cabinets and closets my worn sneakers and shabby clothes that I wasn't coming in the shop to be outfitted for a slalmon fishing expedition.

The flies were available from a barber, Glen Ducked, who had shop on Detroit Avenue, suet tet of the neighborhood I lived in. I rode over there ox my pice the $f 1 x s t$ chance I got.

The shop wan $\operatorname{mmoll}$ with a large window on each side of the door. One windo bad a display of ty y tying material e and there wee a large white card with all the materials required for a dry quill Gordon stuck to it. A fintshed fly wan also attached to the card by the point of the hook and I wondorimen wherever a hoagie, piece of quill and slips of yellow wood duck could tum into such a beautiful work of arty and $I$ went in to get my white bass plies.

Inside, I could see framed prints of trout and
 Beaches an white plitere of et co tape mil other There were long ats narrow glass osee also banging and thess were filled with flies, wet and dry, each one stuck to small corks all in a row. One such errome ©hoefinethingoon flies, fully dressed and bountiful beyond degerigtion,

Glen Bucket had no customers and was bent over a vied on a table in the back of the room. Me dian't pay much attention to me, and I couldn't blame him, for it wa obvious from ny worn smeakern and shabby clothes that I was nt coming in the shop to be outfitted
for a salron fibhing expedition.
Hy firet reegon for coming there slipped away as I becase more and more infatuated with the aura of the place, even the smell of the moth balls used to proteet the necks and sicine became delighturuly frugran t\%

I Went round and rownd the room, not being able to get enough of the newly found joy that the flies, the printa and the materials offered me. To put it milaly, I was spellbound, and it was all the more anaging becaue at 16 or 17, I had never before seen a trout piy, a trout, a trout stream or read a single word about ther.

Clen shook me Loose from the romantie myetery by asking what I wanted, and I had to answer that I really didn't know. I wenla like to make flies like those in the store, but how did I go about it? What equipment and aaterials did I need? Did trout ent those thinge? Ana, of couree, how much woula $m 11$ this cost?

Glen didn't answer all the questions and since he weon't munning $e$ fiy tying school for kits of parents on relief, he augeated I go to the main branch of the pablic 2ibrary in domtom clovoland, for books on the subjeet.

Before I left, however, I boucht fifteen or twonty cents worth of hooks and materiels and started a hobby that has been a real and importent pert of ny life for more then 30 yeare.

Hy eiret tyinge were terribie. I had no vise, no hacile pliers, no thread bobbin. I fachioned a vise from a pair of aquare nosed pilers, put the hook in the jawis and wrapped a gtout rubber bend around the handles. I made a pair of hackle plierg from a piece of coat hanger, and from the same matorial, I invented wy own thread bobbin, which I still uee today. My mother nupplied threed and flosees from her crooheting and seving basket.

I couldn't figure out how to get the hackle fibres to stand out perpendicular to the hook ahonk as they did on Glen's flies. I thought each fibre wat tied in eoparately. I couldn't tie a half kitch* The tingel wouldn't lay flats It was Irustrating and I was getting nowhere.

There was nothing lext to do but take Glen's advice and head for the Iibrary. सttoremi, therserviae Deef over a poriod of a year, I read every book on fly tying and ily fisilne the library had to offer. I would take home for seven days at a time, books by Halford, Skues, Labranche, Hewitt, Hilla, Bergran, knight and many others. In one so the British books, I saw photom
craphe of the ceat River and of the Village of stockbridge on that river and the Grosvener Hotel, where fly Pisherg jeet to fiah this great streem. Kow easy it was for me to read these bookst What fasoination they held fox mel How umexplainable that a kid from the west oide of cleveland, without a aingle iny fishing friend or zolative; without ever having seen a trout streang would spend teen ace days and nights reading about a subjeet so romote and trying to tie ilien for trout in atrears stil2 unscen and unfiched. Ameed with the knowledge I wee gytuing from the books, I visited Glen more and more. I would show his the flies I tied and he would show me where and how I made the mistages. He taught me the right way to set and tie wings, to make hale hitches, to wind hackles around the shank, and to hanale tineels. He talked with me like a streamside brother. He told me of the great trout etreame in northerrisichigan where he had come from oxiginally and where he spent two wecks every year on vacstion. He spoke of trout streams near Kane, Pennaylvanie. These were the elosest to Claveland, he seid.

The more 或e talked, the more I knew that soon I woula have to fish one of these rivers, to be baptieed or married forever beceuse the courtghip had gone on lone enough.
\$ So, in the apring of 1938, I made plans to fish the streams near Kana, I had been working at odd fobe around the neighborhood, cleaning a bakery, selling newspapers and whatever. I had enough money to buy a pair of boots, a fly rod and reel, and I had enough left for the Greyhound bue ride to Kane and beck and room and board for the weekend. And I had my own files. My mother woxxied about the trip. To her it wee an odessy to the ends of the earth. I was going alone and I didn't know a soul in Kane. How would I get to the rivers from town? Where wovld I stry and what wolld I eat? I told her I could take cere of myself. I could hitoh hike to the streams or walk if I had to. The bus left clevelend lete in the svonings I nevex alept a wink, and by dawn I could see the purple black outlines of the low altitude mounteins in north contral Rennsylvania. All that 1 read about and areamed about wee going to come twee. Or was it? I couldn't asst, I coulan't meke the dry 1 Iy float. I coulan't wade because the rocks in the stream were too slippery and I went into the icy spring water more than once. In the British boeks that I reed earlier, I saw the patterms of the Butcher and the Alexandra. These flies were such killere that whey were outlawed on many Britiah streams, I had tied many of these for the kane trip and tried them
over and over, but nothing came to thea. I haven't weed them efnce.

I can't romomber if I caught a single Ifsh duxing that weokend, but I can remember seeing some mell trout in a bestes of enother figheman and their beauty of form and color convinced me that the baptiaml was worth it. The mountaine, the clear weter and sure aix elde helped to entrence men

Back in Cleveland later, I was Pishing Rooky River with ringedmeyed flies and apinners. Now, at least, I wee strok $\frac{t}{n}$ a $p l y$ rod. The river dividee Cleveland from Lakewood and runs theugeh keterpolitan rark. I don ${ }^{\text {t }}$ know what the condition of the river ie at the present time, but beck then it wes quite clear and delightful, with some rapids and slow poola and meny bhary bends atainst small eliffs of shale. As its name implies, there weze many roeks in the river which aplit the ourients and hid some very nice bsck base.

A fest retieve was neeessury to keep tie spinner blade tuming in the slower water, and I learned the figure "8" left hand rebrieve. Aiter a while, I leaxmed to read the water, end would nore from/pool to another looking for places thet resembled the previous etriking place.

Duxing this time, I was alao uaing live hegramitea on the fly mod, sthe miver mas sun of them and they could be caught by upsetting rocks in the faater current againgt a piece of metting hela by hourscle or a friena bolow. Once obtained, the helgranite could be secured to the hook with a smell rubber band slipped over his sbdomon. The kelgramites were as mean as the bass were. with thefp powerful pimchers at thoir heads, they would arab onto your finger or onto the 119 of the base that you oaught ueing the helgramite, if it wamt already in his stomech,

The fly and apimer combination on a lly rod followed me into the Army in 2942 , and I was uaing them with great euceess for rainbow on the San Gabriel River, mear Tos Angeles where I was stationed for a time. In that same xiver, I waz itshing a wooly worn, which was becomine popular on the west coset. The ringed-eyed iny and spanner combination has almost disappeared from Ameriean trout Iishing, due perhaps to considerable liy-only legislation, Yet in the early forties, it Was a very popular way to fish. One could buy the flies separately and attaoh then to his om spinneras or buy the fly-gpinner combinetion. These ilies were vary coloriul and almoet alwaya had s me red in thers. Today, most $\mathbf{f l y}$ matorinl oatalogs do not even list ranged-eyed hooks.

In December of 1943 , the Axmy gave me pasage on
a crowded troop ahip to Dngland and moved me and our inghter eontrol gequetron to $a$ man willage right on the banise of the liampehire Avon. I did. not Iish that river as the trout season wes still oloaed, but I fhillied one dey in Pebmunry for a tithe gentleman who owned selmon fishing rights and helped him land a 20 lb salmon he had taken on spiming sear.

In April, our squaltiton moved to an airileld at Andover, Juet 7 or 8 miles from 5 tockbridge, and the Test River, What a ooincideneed What a stroke of fated As soon as it was possible, I was on a bus to the village and that fabled rivers

The hotel was there, just as in the photegmaphe I had seen earlier in the British angling booke. The Test, not far from the hotel, ran amooth and evenly, with long weedes, 11mpid an hairy obecuring the white lime bottoll. The river seemed to flow as If one large glass mass, with little difeerence in depth from one bank to the other, 0loge, you covla look right through it, but a few steps back and the smooth, even suftace turned into a shining mirror that reflected the sky and the trees and the birds.

Iooking into the river, I felt the fishing
temptention a had never felt it before or since and hurried back to the hotel. I found out soon
enough, the entire品 river was private from begiming to estuary, exeept that the Jeekford elub up stream might pemit a GI to IfBh on its foux milen of watex. And it was truel I met the elub secretary the mame day and he infoxmed me that due to the war, the club members were not able to get to the river in any nuaber and that American solasers were invited to fish the river, in their cbsence, peraiesion emanted, the visitor had to sbide by elub rules: dxy fly only upstrean to riaing trout or exayling: beat ilshing on the number aseigned for the day or evening; fiching from the bank only with no wailng and killing of all 11sh caught.

The seoretary told me I could come whenever I wanted. All I had to do wae to roport to wr. Daine, the river keeper, at his mell cottege near the midele beat.

I had brought no equipment from Amexica, and so purchased an 8 footy two plece rod from a tackle shop in Andowyr, I had not moh choice in selection becatee it was the only rod in the store. The joints wore of the Fardy apiral locliaet type and the windinge, close spaced the whole length of the rod in typleel Brittish fashion. The action was medium, much like American rods.
wr. Boine was a niee, old man taoitum, yet
friendly. He offered me one of the elub rods, with Hardy reel and Couble tapered silk line, but the rod felt top heavy. It was about 10 feet long. He could sense I was ansious to try my own, now rod and lent me a reel and line and knotted ailk worm leader. I had my own dryk from Glen Buokel. LIr. Bains thought they were well tied, but too large for the river. He game me a awall tin box with several Test patterns in it: olives, iron blues, orand and ginger quills and Welshman's buttons, in $12^{\prime} s, 24^{\prime} \mathrm{s}$ and $16^{\prime} \mathrm{s}$ 。

The leckford water was about four miles long. It was divided into ten beats, the some number ae the memberehip of the club, Beat numbers were maleked on stakes driven into the bank on both aides of the river. Daine explained that I was not to fish until I saw a trout rise.

Benches were placed along every beat so the fisherman could ait on them and watch the water for the rising fish. No wonder the Enelish eall this, "The contemplative sport".

I sat and waited, ny eyes glued to the river. After a short time, I began to ace swallows buazing the surface of the river, diping down here and there for the firgt flies of the hatoh, Then the riser started, slowly at first, then fagter, until I could
see a helf dozen fish feeding immediately above and below me. I tried the closeat fikh. He mose end I struck, but too fast. Another try on enother Pish and I IIpped the fish, lowing the iny, After a few more triea, I finaily cot one, a fish of about a pound and a hale. I was starting to throw more slack, to give the 1 gy a. longer, natural float before any drag oceurred. It seemed better to wait a second to set the hook aftex Jou saw the rise, than to strike ixmediately. I inshed. out why whole beat and raised many 1 sish, but $I$ only aaucht one otlex slightly larger than the firet.

These two rish, on my firat day on the Tast, were the Iargent I ever aught in a bout 7 years of fiahing. Readiag now, about how aifficult it is to catch. Test trout, beoause of their "edusation" and wariness, the clear slow water, their selectivity and aversion to drage I think I did quite well.

I continued to fish the teet through liay and the firet part of Juhe. I learned to trike slowly, to atalk the fish fron a low position on one inee, and to throw alack. I oaught many "brace" of brown trout and a few grayling, a fish the Test fly fiaher discane, and calls "gray bob". The largest fish I sew thore waa caught by another gentleman on a different beat from mine. I helped net the fish aftor the man fought it for nome 25 minutea on a sige 16 orange quil. the fish
weighed one onnec leas than 5 pounds.
The way the Britioh fish the Test and other chalk stroems is a good example of many fishemen doug their own thing in their own way. Most Americans would not agree with the syatem, and there are and heve been sone British Pishermon and writers who thought the ary fly only rules were all wet and proved it. How, theee rules have been modified, I understand, and some alubs have succumbed to Iimited sunit fiy fishing upstream.

> Writing these pages, I an reminced again of the generoasty of the members of the Leckford Club. I don't think I fully appreciated the privelege of Slahing the Test when I was so young. Mr. Bains has departed, and as I suspect sady, so have many of the fine gentlemen I met there during that troubled year. But, it's always sad to reflect on good times and good friends.

Chapter II

Afte After the war, I pureued a colleggeeducation in my home date of ohio. I built my firet bamboo rot and was tying more and more Rlies. I saw Gaen less and less, but on our firet meeting, I told him about inshing the test, and I thought I saw a tear in hia eyo. Pishine cane during siring and gumer breaks when I would hitch hike from Cleveland to Grayling or Beldwin, Hichigan.

I had returned to wet fly fishing moatly with bucktails in the early part of the year and suanl, winced wet petterne later on. I elweye curmied ary rlies with me, in case a hatoh cane on, but looking baek on $1 t$, I can remember very fem first mote hatchees during dayligitt hours.

What a difference from the British way and the Americgn. Here I wae sharing the xiver with worm fighermen, gin tiehezmen, egg Ifohemmen and other s1y fisherren. They osme and went in front of you upetrean and down. The animosity was always the greater, the coaraer the cevicle and style. I feel that mont Amerioan $12 y$ Pishermen would like to fish finer or with $d x y$ fly only, but that on all-systema rivera, they mast ourape te with tio live bait or herdur re fisheman, and mo resort to large buckdtils. One
rarely sees sood, healthy hatches on these rivers and even when they do occur, the fieh do not secm to feed on the inseots.

After college, I never moved far from the nide weatern metropolitan areas of Detroit, cleveland and Chicago, and for a tine was limitod to opening days and we kenda on the Au Sauble, Sere Marquette, $31 t \mathrm{l}$. Manistee, the soardman and other rivers in Miohigen. With $12 y$, only, either buoktail or wet 1 上ly, I was atching my Paix share of the regular aized fish in these rivers, planterg or natural spewnere, but rarely would put into a 20 inch fish。

Yet, bis trout were in these rivere and loeal lly fishers caucht them regularly, Their eeeret wat night fisiing with big, non-deseript hair and feather flles, axy of wet. Fred zoernke, was one of these local ilchermen. Fe livea in rovelle, Hehiman, on the north branole of the Au Sauble. He, tooy was from Gleveland, but gave up the eity life to syend more time on a trout atream. He and hie wife eperetea "The ines" restaurant, and every evening after elosing, Fred was on one of the branches of the Au Sauble or some of the smaller ereeke not too far from home. He rerely fishod during the day time.

The restaurant was a kind of meeting place for many locals of the area. Fred aold flies, rods and
reels. *wo six or 郎en pound nocturnal browns were mounted on the wa11.

I fishea the north brancla quito a 10 beceune 1t had no canoe traffic on it and because it was sly only. I ate every meal I possibly could in his restaurant and would often drive 40 milee out of wy way, hoping he would invite me with him on one of his evening's sojurns. For a whize I felt a non-resident like nyself might get an invitation to the white house asier than being invited to one of Fredts hotapots, but he esmally did offer and I. soeepted.

We left the reataurant at about 9 poin and drove for about $1 / 2$ hour in a downetream direetion. At the end of a long pole fenee, he stopped and turned into a small rutted roed. We pariced and walked about a quarter of aile towards the river. There was still enough daylight left to see our way over the rotwd tree stumps and tall spresding ferns. The river below was quite fast and its sound eane to you before you could see it* We elambered dow the steep bank and eat on a relled trunk of a large tree. Now, we weited. We were waiting, Jred said, to hear the fixrt sounds of the whip-poor-will. He kept looking up into the waning sky for the firet algas of the "Caddig" hatoh. Hisnamed in Wiehigan, the "Caddis" hatch is reasly the hatoh of the large,
buxrowing lay fly, These flies will have a wing apan of about two inches. mhe nymphe of the spectea are oalled wicglers and are large enough to be impaled or $t$ hook as Iive bait. Mo other hatoh in Miehigen causes as much excitment among Ily Ifehermen. Every trout in the river will gorge themselves on these hepleas flierg, and it is during this time that fioh of over 5 and 6 pounds are taken. The fly rarely comes off before dark.

The light was factng fast now, and the whip-poor-wills wex answering themselves up and down the river, Then, in the romaining 21 ght of the sky, through the trees, we gaw the firgt "oaddia" flies winging their wey up streem. Pred setid wee time to get in. Me put re in just a few feet down from the tree trunk and he went down stream some 50 yarde.

It was pitch black from the surface of the river to the tops of the trees, but you could hear the trout sucking in the "Caddis" here and there. How aceutely my hearing had becomel Robbed of gight, I was liatening with an inner ear. I started casting to the sounds, having made sure I wes far enough in the river to elear the back cest, Immediately, I hed a strike, the sound from the rise to the axtificial 1 uder and more vooiferous than the regular suckity of the apent an tur
naturals. I landed the fish of about 12 inches, and started in again. I wea acking rayself where were the 7 and 8 inchers I normally caught in Water 1ike this during the dayligist hours, when I heard quite a large comotion in the vieinity of my fly and set the hook again. I had a good ifsh on just going arazy on top of the water. If he hadn't stayed so high, I might have had him, but I lost him.

I brought the line in to oheck the $22 y$, put the ligthel slash light in my mouth nen tuxast It one The $11 y$ Was gone and so was the Hatch. I hined the light onto the water and there were no more "Cadals". Now, I could see Fred's light aoving up and down on the benic and I got out and joined him. He didn't do mueh better than $I d i a$ and we walked back allently dodging the rotted tree stumpa and brushing the ta 11 ferne with our thighs.

Since tien, I have tried other night ilehing on the Au Sauble, the Dere Harquette and other riverb in Michigan. A few times i have caught fiah over the 20 Inch berrier. I will admit that on these waters, thia is the way to get big fish. But there is so much for the gight to enjoy when fishing in daylight, that much of what I Iish for seems to be cone, once the Whip-pourwills begin their snewering sesryice.

Chapter III

It was on the sume water, the north brancle of tha Au Sauble, that I Piret tried Younge partridge splders. I started fishing the $21 y$ the same way I fished winged wets and bucketils. In slower water, I would jerk the Riy in its down stream course, and in faster water, I woula let it arift freely. I always threw a fairly tight line so thet I could Leel the strize even when I coulan't sec the ny or the awirl of the fish. The fly perfomed well from the atart, but gradualiy i notieed an inerease in the amount of sotion when the fly way drifting freely in any kind of water. The longer the natural, free running arift, the better the regultes

With a tight line, the $12 y$ would run down without drag for a short time, then start to eross over to my side as the line bellied in the ourrent. I Ald not Like that part of the cast and wea trying to ohange 1t. I wanted longer, natural arifts and started throwing a glack ine with agu* in the oast, much like I did for the reat trout with the dry $12 y$. This kept the fly "over there" longer in the eddieg or phokets or flats I read es good holaing water.

Instead of casting struight acrose, I atarted casting up a $11 t t l e$, moving the rod tip toward my
bank to keep the line tight to aignal the strike, then moving the rod tip toward the other benk ee the line and the $11 y$ passed my level in their down stream phase of the trip. To lengthen the amount of free drift, when the east was gpent; I wonld let out line, the amount governed by the speed of the water,
of the three colors, the ereen, yellow and orange, I and the fish were partial to the orange. If I ifshed strange water anywhere, I slways started out with this color, and would try the others if it didn't work after a half hourst fishing. I believe, however, thet the three colore pretty well represent alnost all the colors of insect life, nymph or emerging fly, one might ind on any strean in the country.

I was so enamored of these partridge haokle flies, that gradually my $22 y$ box contained nothing but them in three colorg and in sigee from 8 to 24 . My own tyince of them beoame even more slender and sparve than the firgt ones I bought from Young.

I gave up fishing all streamers or buckteils in daylight hours and rarely tied and used eny more wet flies with any wings on thon whatsoever.

Hy confidence in the soft haciled $11 y$ gained each time I went outi I could follow other 1 ly fishermen down the river who would fish a niee gtretoh of water without a single rise, and take fish right at their
27.
backs. Vhen they asked what I ueed, I would bell them and they would acic pusgled, They never beard of the Rly. Then I would give thom a couple and invariably they would asy"is that all there's to them? "

I would ifth the fly any time of dey on any water, and wae surprised to see it take trout even during a hatch. Mormally, the arrival of a hatch uæually meane the end to wet ily or nymphnifiohing. Wot mo with these soft heckles. Without knowing what fly wes on the water, I would use the yellow bodied ily when the naturel inseet wes very light or yellow, the orange bodied fly when the natural was reddish or brown, and the ereen bodied one when the neturel wae blue or dun or any otier Aaric ohedes

With a iloating line, the fly was just below the surface of the water. $i$ could see the rise in the fozm of a swirl or bulge in the mater; but I relly dian"t have to see it, because I could feel it as well. This wes whet I reelly 14 ke about the sopt hackled nytuem. The claseic upstrean nymph fishing methdixrequixes keon eyesight wetohing for a "brown shadown, or mwink ${ }^{\prime \prime}$ a bulge, a tightening of the line or leader or some other myaterious, intuitive messace. But, I believe a blind man conld sucoesefully fish my flies in the mamner deseribea.

So, after 20 years of $f 1 y$ fishing, wet $21 y$ and dry, upetream and Cown, Ameriee, and Encland, I hed come back to a simple, two-part $11 y$, boay and game bird hackle, and a ilshing gyetem that wes easy and productive, setialying and esthetio.

During the next IIve yeers, however, it was to get evon better. Here's why. I discovered other soft hackled ilies beaidea those made with partridge Leathers. I sterted is.shime weetem streame with fast, shallow riffles, even more suitable to the soft hackled 1 Iy: I began to Iish for teelhead; and I read Joek Seott'is book, woreesed zine Piming for Salmon ${ }^{\text {" }}$.

In 2968, 北 work ase free lance industrial photographer took me to wottorn "yoming, IAno and Montana. I had never geen ox fished the flmoun rivere in those states befores the Wind, Mudion, Xellowstone, Rook Creek, Gallatine Suaice and otherg. The ifichemon, on Pirgt seeing theee rivers is ewed by their size and speed, the clarity of the water, the openess of the valleys through which the stroams mon and the breathtaking beauty of the mountains mil around.

Host of these rivers can be deacribed as long riffles from source to end. The rivers run "flat," juet berely elcirming the eerthe surfece; except for canyone where fishing ia sloost impoesible. There is much free or open water to tioh. There is a great deal of $\frac{1}{[y}$ only whter, and there are relatively few fishermen. In addition, the average trout will be 6 or 7 inches longex than the average from the midmest or eact, and a four prund brown or rainbow barely raises an eyebrow;

I have boen luoky enough, since 1968 , to ind work in those states and great fishing pleasure, on many strement loaet twice evory year. on these trips

I have Ifshed the soft haokled fly almost exclusively, but I muet admit trying ont guch locul "weetorn" tyinge as the Bitch Oreek, Wontana Nymph and wooly worms. These are big, ugly, weighted flies, most of which represent the prevelent etone iny nymph or even the helgramite. Casting them in aifficult and unenjoyable. Most fishemen there eaet them upstream, roll them down on the bottom like a worm and set the hook when the Iine stops moving in the current. This is not my grefirred way of fishing a $11 y$, so I stuck with the soft hackles and inproved the method of Iishing them after I read "Greased Ine fishing for Salnon".

In this book, firat published in 1935 and juet recently re-iasued, Jook seott, the auther, telle how A. H. E. Woed landed 3,490 salmon from 1913 to 2934 on a scottish rivor using mall, slimly aressed flies and a greased, floating line.

Mr, Wood'g method op"monding" the inne to inorease the natural float or drift of the fly was exactly what I was looking for to eliminate drag or bellying of the line, and still permit me to fish downstreak and to feel the rise without the necessity of seeing it. With this method, the fisheman cen fish the fly in a natural manner, the fly traveling veay near the surface and presenting a side view of itselt to the Pish.

With the soit hacicled fly, the method is deady for trout.

Eo whet is menaing? It is the lifting or raising of the troublesome, or draging, pert of the line and turning it upstream or down, without reelly mowing the fly. To accomplish the upetream or dowstream mend, you must use a floating line. You mast learn to throw a slack line. I do this by throwing the Iime high waiting until it is fully extended, then arawing beok on it while it is still suspended, so tiat it falls to the water in 100 "S2 curvess. The heiminny fly fishuman, who warant

Hoot small rivers will require an upstrears mend lime tro because there is usually more fast water between you and the $£ 2 y$. Dut on Large rivers, you may Ind much slow the ontset water betweon $y$ ou and the $21 y$, and this situation requifes a downstreaz mend. si u gool poppeit folgreaced-ines

If the water you're fishing is all in a "ahee", that is, the same velocity from banic to banic, then mending is not required.

Mending the line either up or down is like turning the pages in a precious book from the the bottom. You don't corkacrew the page, but rather turn it all at onee, stiff and lifted over. Hold the rod high, but parallel to the water and tum the line over, either up otreem or down, epending on where the arag is. Don't try to mend. too much 1ine. In most cases, you w111 not need more than

10 or 25 feet, and with a high, flotting line you will not find this too difficult.

As the line continues downstream, you must keep on monding, as long as dxag oceurs, until the east is fiahed out. To help you in the proeess, leed the line with your rod in its downetrean journey and hold it high so that the mend will come easy. vith the soft haokled $f 1 y$ and the mencifng method, hooking the fish is almost automatio. Piret, you will see the rise, or swixl, or aplash or bulge in the water where the fly ia, then you will feel the conteet in the next instant. You will know what do after this. It has alway seemed to me that dry fly fishing is considered the higher art of trout Piahing and Wet fily the lower, beasuse there seeas to be more to do about the dxy R1y. In dxy ny inshines, you have the floating line and the natural float. You have the finer leader, the greater stalingg, the better inowledge of the $f 1 y$ on the water and the expet imitation. More art and more selence, hence greater pleasure? laybe? But, the soft hackled fly fished with a floating line, ond mended upgtreem and down, with fine terminel tackle gives the most sophistionted dry fly fisherman plenty to do in the arts and seionce departiment, and a lot more to fed in the fun departmont.

There is plenty of proof. With the soft hackled 12y youretempting the trout a rest donl more of the time. You're tempting bieger trout, those that don't like to expose themeelves to a hole in the sumface of the river every time some minute insect comes floating domm. And with the soft hacicled fly, you rouce the mapecity ef the moest lethargie trout, and he'II come charetng from a greet aistance or depthto snatoh that thins eway from you, The take when fishing theae flies and this method in powertul and extramely physical.

In ary ely inshing, the trout with no real urgency ox uasethity, reaches for the fly, if it. is atraight over his head, but it is the fisherman who set the hook into the P1sh, and the battle between fish and fisherman enoues. With the soft hocicled fly, the trout thrown caution to the wind, beonuse he's not afraid to move under the weter and speeds to the fly with urgeney, setting it into itself. The contectis more violent and forcefu, becauee it was the trout'a deciaion and not the fisherman's.

Upstrenm fishing with a weighted or unweighted mymph oan be compared in the axae way. The fivherman Wetches for the slightest hositency of the IIne or leader, or hint in the water, and tightens the line to set the hook, feeling nothing until that has been sooomplished,
and it hes been observed by many fishing writers that two and three or more different kind of nymphs can be hatching from the same water simultaneously. Any attempt to hastate any specific nymph or dun, would seem to limit the appeal to the trout by the exact imitation. This is why I have never used or folieved in the hard bodied nymphs, the flattened imitations or rubber modred ones. To me, they look exactly like lifeless imitations and I'm sure the trout feel the acme way.


Any sunk 1 li, to be good, must transform itself in the water into something alive, something suggestive and roving, something that looks good to eat. Smith a the -100 ks different in the water than it does out of it. The hest way to demonstrate this is to look at the soft haokled $12 y$ dry, then wet it and take another look. The transformation ie amazing. The not partriaco or snipe or starling feather with its tapered barbules, mold themselves against the body with the tips away and town ard the tail of the fly, There is a natural lump or themax created at the front of the $11 y$, by reason of the tapering of the barbules, the thicker and closer to the stem of the feather than at the pipe. Floating naturally down atream, with no movement from the fisherman, these barbules close in and out, squirm aceinat the body of the $2 l y$, and react in a lifelike way to

All of the above was written during the latter months of 1972, Inxtrencercherx and I believe that much of what I said to be true. read, "Nymphs" by Ernest Schwiebert, published in 1973. , which
 of this book and admiring the the beautiful, colored plates of various nymph species, I came across the plate; of caddis larvae. The green, gold, yellow,axdx brown and oragne of the slender bodies, the small, drooping wings and the frappaxx long, floppy, hanging legs of the nymphs Leavfing through the pages of this book and admiring the be autiful, color ed plates of various nymyph species, I came across the plate of caddis taderag. I was struck by what I saw.... the green, gold, yellow, brown and orange of the slender bodies, ; the small, drooping wings and the long flopyy, haning els of the nymphs. If gxanex "These are soft hackles", I thought. ... the closest thing I ever saw in print of a living nymph, to the soft hackle flies I had been using so well for so long.
 and microcaddis. Schweibert said there were hundreds of species of these insects and that they were to be found just about anywhere. He believed them to be the "most numberous of the qaquatic insects
extant in American trout waters, making their availability factor relativel y high". The class of instects, he said, were more hardy than the mayfly class and less susceptible to polllution and pesitcides. He also hinted ; that the caddis is better fished as a waxx shallow sunk fly than as a dry, visxxx because the dry was haxedx difficult to immiatate as a fluttering insect on or above the water and that it was easier to imitate the swimming pupae, which were more easily caught by the trout.

Schweibert's list of the artificial maxysur caddis nymphs ansux include almost all of the patterns ju his Almost all of the artificial caddis nymphs in chapters are tied with partridge, grouse and similar bird, soft hackles, and Mr. Schweibert pays respe ct to the earilier british, and north country angling writers who wrote about them more than 100 years ago.

After seeing hsi paintings of the caddis nymphs and reading his clear and sane wsentences about them, I feel I have to ammend my own exx impressions of what the soft hackle flies do, in fact, imitate, and thank him fro being exxyyxerxx "crazy" enoguh to write a book like that.

Chapter V

What is it about the soft haciled fly that has lea e fishemmen like mymele to give up entirely the use of all other sunk flies in fishing for trout? Whet ppeciel appeel does it have? What doen it represent or iaitate? What makes it so universale that sometimes it ismher funt as well during a hatoh
 types of nymphe or their duas of the ephemeropteras the order of insectg generally considered to be of the most interest to $92 y$ inshermen. In the order, there are: 1. flat or clinging nymphs such as the March Brown : 2. swimming nymphe suck as the pale zvening Dunf 3o erawling nyraph suoh as the Blue-winged olive; and 4. burrowing nymphe suoh an the "wiselex" of the large tiohigan tay $\$ 1 y$.

The various nymphe prefer different ininds of bottoms from mud to sand to stone to large flat rocks, and bottoms with weeda and without. The shapes of the nymphs disfer conelderebly; some loye and slender, some ghort and fat and some wide and Plattoned. Some rivere oan actually produce all four kinde in a very few feet,

