it does return (for they do not all return-only a small number do) as a grilse of 3 or $3 \frac{1}{2}$ libs., we suppose it is $2 \frac{1}{2}$ years old.

Qur North Atlantic rivers have a notable peculiavity in their runs of salmon which is nowhere else to be found, unless it may be in Norway; und that is they come up from the salf water with it rush, 2 or 3 weeks, perhaps 4, in Jane, and then the whole migration ceases. In 1876 no salmon was seen until 16th June. Netters were iu despair: On the 22nd six full car-loads were shipped fromb Campbellton, and the run ceased; not a carload was taken after that. Now, this is the anglers' month - cool and plea ant, no flies, water in goor shape, anless an odd floating log which keeps the fish on the move and gives the angler a little more additional work, just a spice of excitement when you have a fish on your hook. Fish are steadily running up, no morning or evening fishing, it is all day work, if you want to, and generally the fish means business. He either will, or he won't ; if he is not a rising fish nothing will tempt him. Some anglers say every fish will rise sometime. It may be so, but the trouble is to strike that sometime. My owu idea is that probaily not'over two fish in ten will rise to the fly at all. I have fished a pool at a favorable time and could see 100 fish in a space of 50 yards, ranning into and out of the broken' water at the foot of the rapid. I had no troulle in hooking and landing six fish, when no more would rise; no doubt but next day or morning a few more would have risen. Had I roughed the pool and frightened the fish, or had they ceme fo the ofonclusion my fly was dangerous? I know well, that before a sakmon reaches tide head he knows the net when he nears it about as w 11 as the man who sets it, particularly so if it is calm. Why should-he not, after passing 150 stations? Often the netters will try to break a school or drive them in the net, as they are easily seen when calm, but no, i never knew thein succeed. Away they go at right angles and round the net. Now, where a fish is offered say 50 different flies in going 20 miles of river is it not reasonable to suppose, patiticularly if he has heen deceived and has a sore motith from trying some of them, that he gets suspicious and sheers off. When hot days come in July they get difficult to move, and there will be days when a rise cannot be otitained. In fact I think all fishing for salmon should cease after 1st August The kelt, or foul fish, is a nuisance in June on her way down and mixed up with the fresh run fish. No doubt she tries the fly for food, and she is often terribly in the way. One theory about the kelt is that she came in late the previous year, in November, with ova threet parts grown. I have taken them, (not in quantity) at this time Returning to sea in June they remain out until at least the following spring, then returniug as spring fish. Another theory is that they are fish that went so far up to head waters that they could not return the same year. If this is correct, then it would follow that one portion of the year's fish return in fall to sea and the other por-
tion in spring.
Does it spawn ( By properly ma should have bee mon only spaw becomes of it? old age? I h anglers, but nat across the eyt ba River salmon v before perform states er ery fis were a sufficieı never return. his report on $t$ ever, the accep mon that were weeks 6 lbs . h some of those without spaw

I would sug the Departme Labrador coas You say, why mon and trout slightest doub River it has d fry of salmon. suckers and he sucker can't e they are to hi that the tail tecting him p drake are bot for trout save how careful y prohibit it. river, and to crease. Fror complain, bu pan out as u son for this i river. 'They portion of sm the guardian large. The "The Metaped

