

Subject: : Paflyfish General Forum

Topic: : Sulphurs Re: Sulphurs Author: : outsider

Date: : 2013/5/1 21:47:18

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afishinado wrote:

Quote:

troutbert wrote:

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pcray1231 wrote:

With last year's hatch being so early, that means eggs were laid early, nymphs hatched early, started growing early, etc.

That's my theory too. Last year's hatches were so early that this year's bugs got an early start on life, so are maturing early this year, even though it's been a cool spring.

QG's, Hendricksons, grannoms all hatched early last year.....right on time this season. Unusually cold spring temps delayed hatching.

When you see hendricksons...fish hendricksons......when you see sulphers...fish sulphers, etc. (1)



I just don't buy into this theory. We've had abnormally warm springs for decades and decades, off and on. It happens. Hatches appear early, on schedule or late, dependant on the weather. And it never changed the overall picture. The hendricksons and blue quills were right on schedule in the Kettle Creek area this year. And the caddis are right on schedule on the Tully this year.