Southern-Ontario Mayfly Hatch Chart

Dun	Spinner	April	May	June	July	August	September
	Spinier	Common name — Ea Scientific name — <i>B</i> Hatch per <mark>iod —</mark> mid	arly blue-winged olive laetis genus April to mid-May	9	Hook size – 16 to Dun – dark dun-o dull brown Spinner – clear w	oloured wings, body with olive h	ghlights
H		ir	endrickson phemerella genus, ocluding <i>E. subvaria</i> a ly May to early June	<mark>nd</mark> E. rotunda		ed wings, tan to r vings, reddish-brov	eddish-brown body vn body
		ir	rey fox Stenonema genus, ncluding <i>S.vicarium</i> d week of May to mi	d-June	Dun – black mot brown hig Spinner – finer bl	12 (females are tled wings, yellow hlights ack markings on sh body with brow	sh body with a clearer wing,
		Hatch period – last	phemera simulans	1	tied Dun – heavily bla brown boo Spinner – heavily	X long) or smalle with extended book of the with extended dun-color black mottled on brown body	ly loured wings,
			ulphur dun <i>phemerella</i> genus week of May to <mark>mid</mark>	June	Spinner – clear w	oloured wings, ye rings, yellow body sh-yellow highligh	with
		Common name – Gi Scientific name – E Hatch period – first	phemera guttulata		tied Dun – heavily bla creamy-ye Spinner – heavily	2X long) or smalle with extended book to mottled wings llow body with bla black mottled wirwhite body	fy ck markings
		Scientific name – /s	onychia or mahogar sonychia genus June to end of Sepi	•		oloured wings, sh-brown body rings, dark reddisl	n-brown body
		Common name – Gi Scientific name – H Hatch period – late	lexagenia genus		tied Dun – dun-colour yellow boo Spinner – clearer	X long) or smalle with extended boo ed wings with fine by with brown high wings with fine b	ly black markings, lights lack markings,
		Common name — Ca Scientific name — S S Hatch period — late	tenonema and tenacron genera		creamy-ye Spinner – clearer	ngs with fine blac	
		Common name – BI Scientific name – B Hatch period – late	Baetis and Ephemer	ella genera	Hook size – 18 to Dun – bluish dur olive to gr Spinner – clear w	-coloured wings,	en body
		Scientific name – T	y white-winged blac ricorythodes and choroterpes genera and August	k	olive high Spinner – clear w	ngs, dark brown to	
		Common name — W Scientific name — E Hatch period — mid		ember		014 oured wings and b coloured wings ar	
			g slate drake Jexagenia atrocauda August to late Sept		tied v Dun – dun-colour dark browr Spinner – clear w	body with olive are lings with fine bla	