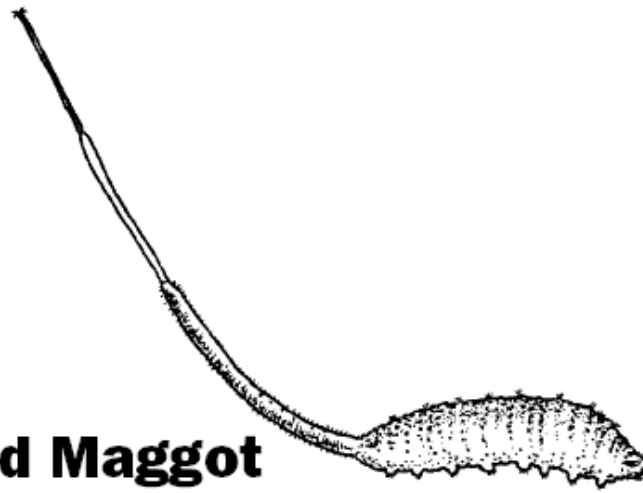
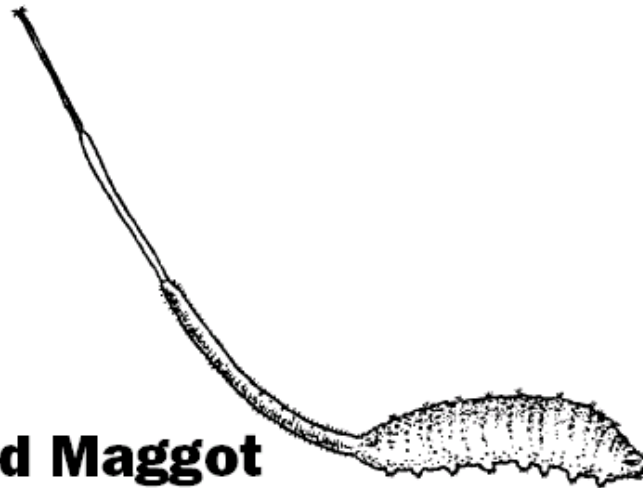


Rat-tailed Maggot



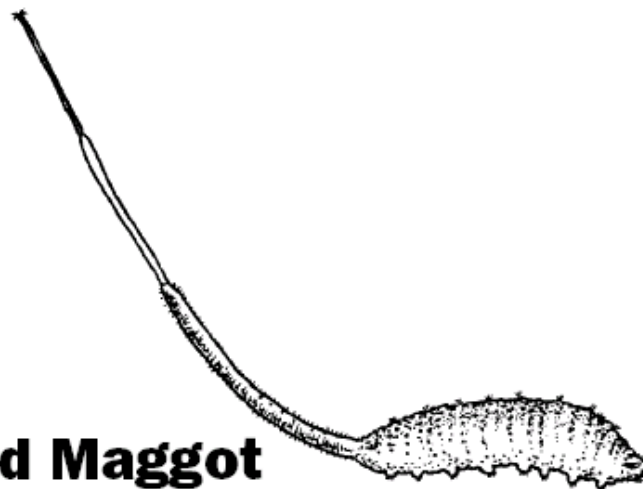
Rat-tailed maggots can survive low oxygen levels fatal to most invertebrates. Their name comes from their tail-like breathing tube. Rat-tailed maggots scavenge decaying matter and sewage in cool to warm water with low oxygen levels.

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