

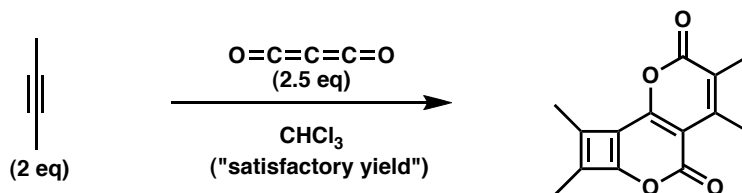
# Mechanism Club

3/10/06

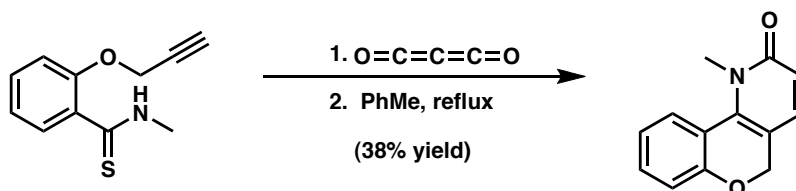
## Questions

Please look at the following reactions with carbon suboxide and try to determine a mechanism that describes the formation of each product. We hope your brainstorming will spark discussion about the mechanisms, whether or not they lead to published answers. Please do not consult any journal articles for answers.

1.



2.



3.

