

The Council has appointed the members hereafter named to be a Committee to ascertain what response might be forthcoming to an appeal for contributions towards such a memorial.

Will you kindly inform the Secretary the amount you are agreeable to subscribe to this fund and send it at your earliest convenience to the Secretary-Treasurer of the Committee.

Committee: A. E. Attwood, M.A., President, O. F. N. C.; T. E. Clarke, B.A., Secretary, O. F. N. C.; Arthur Gibson, Treasurer, O. F. N. C.; Hon. Sydney A. Fisher, B.A., Minister of Agriculture; W. Saunders, C.M.G., LL.D., F.L.S., F.R.S.C., Director of Dominion Experimental Farms; E. R. Cameron, M.A., K.C., Registrar, Supreme Court; R. B. Whyte, Vice-President of Ontario Horticultural Association; Frank T. Shutt, M.A., F.I.C., F.C.S., F.R.S.C., Chemist, Dominion Experimental Farms; A. McNeill, Chief of Fruit Division, Dept. of Agriculture; H. M. Ami, M.A., D.Sc., F.G.S., F.R.S.C., Assistant Paleontologist of the Geological Survey.

Signed on behalf of the Committee,

E. R. CAMERON, *Chairman.*

ARTHUR GIBSON, *Secretary-Treasurer.*

(*Central Experimental Farm.*)

NOTES ON TENTHREDINOIDEA, WITH DESCRIPTIONS OF NEW SPECIES.

BY S. A. ROHWER, BOULDER, COLO.

Paper IV.

(New Species of Tenthredo.)

Tenthredo mellipes, n. sp.

Female: Length, 9 mm. Clypeus deeply, squarely notched; labrum rounded at the apex, fringed with long hairs; malar space distinct, but not very wide; frontal carinae large at the base (*i. e.*, at the antennae), larger than in *rufipes*, Say; frontal furrows distinct, reaching to the occiput; the furrow behind the ocelli indistinct. Third antennal joint longer than the fourth by about a third. Scutellum dull, rather densely punctured, the punctures coarser than those of the rest of the thorax. Tarsal claws with a tooth about a third of the length of the claw from the apex. The tran. rad. in about the middle of the third cubital cell. Abdomen more shining than the thorax. Colour black; labrum, apical

April, 1909