Acknowledgements.

The expedition members would like to record their thanks to the many individuals and organisations who so generously provided help and support. Thanks are especially due to:

Arthur Millett, Sean Heever, and Paul Ramsden for providing information on tackle, route times, and personal equipment.

Paul Deakin for giving a fund-raising lecture.

Rhett Ackerman for providing equipment transport.

Imperial Chemical Industries PLC for providing medical supplies and polythene exposure bags.

Adams Foods Ltd. for providing powdered milk.

Jo Royle for allowing a generous discount on caving equipment.

J.C.B. Sales Ltd. for donating safety helmets.

'Sealink'U.K. Ltd. for allowing discounts on ferry fares.

Duracell Ltd. for donating 4.5v. alkaline batteries.

Batchelors Catering Supplies Ltd. for catering advice and discounts.

Val Nightingale, Trentham, for discount on fibre pile clothing.

Thanks are also due to the several surface helpers, notably Jenny Potts, Ruth Ive, and Christine Brooks. Jenny's sterling service on the telephones deserves a special mention.

There were also several paid-up expedition members who, for various reasons, could not make it to La Molière. This list includes Brian Kirkland, Pete and Alison Moody, Chris Milne, Anne Lavender, and the French cavers from Ziloko Gizonak (who were diverted to help with a rescue in the P.S.M.)

CONCLUSIONS.

The objectives of the 1983 Crewe Climbing and Potholing Club Gouffre Berger Expedition were met without mishap, and all the participants had an enjoyable, fruitful, and unforgettable experience.

All the forty nine cavers who arrived at the entrance reached the Hall of the Thirteen, and twenty two reached the bottom.

A superb and comprehensive collection of photographs of the main route through the system was obtained.

Many new friendships were started and the cooperation between the numerous clubs participating was effective and amicable.

A collection of useful information has been recorded for future expeditions and expedition organisers.

In the light of experience, we would modify our plans somewhat to avoid the use of ladders altogether, use lighter ropes below Campl, and leave the system rigged longer.