## Occurrence of Formica uralensis Ruzsky (Hymenoptera, Formicidae) in Pasvik, North Norway

ARNE FJELLBERG

The first Norwegian colonies of Formica uralensis were discovered on marshes in Pasvik, Finnmark county, summer 1974.

A. Fjellberg, Zoological Museum, N-5014 Bergen-Univ., Norway.

During June and July 1974 several colonies of Formica uralensis were discovered on marshes between Vaggatem and Sortbrysttjern in Upper Pasvik, the district of Sør Varanger in Finnmark county. The ant hills were rather small, about 30 cm in diameter, and were situated among scrubs of Betula nana and Ledum palustre in drier parts of the bogs.

According to Larsson (1943) F. uralensis is an eastern species. Until now there have been no Norwegian records (Collingwood 1974), but the species has a wide distribution in Sweden (Forsslund 1957). The occurrence of F. uralensis in Finnmark is not surprising, as the area has many faunistical and floristical elements of eastern origin.

Received 16 September 1974

## ACKNOWLEDGEMENTS

I am indebted to Dr. C. A. Collingwood, Leeds, for identification of the ants. The field work in Finnmark was supported with a grant from the Nansen Foundation, Oslo.

## REFERENCES

Collingwood, C. A. 1974. A revised list of Norwegian ants (Hymenoptera, Formicidae). Norsk ent. Tidsskr. 21, 31-35.

Forsslund, K. H. 1957. Catalogus Insectorum Sueciae 15 - Hymenoptera: Fam. Formicidae. Opusc. ent. 22, 70-78.

Larsson, S. G. 1943. Myrer. Danm. Fauna 49, 190 pp.