Methods of catching and studying breeding waders - an addendum

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Since writing on this subject in *Bulletin* 16 we have received a number of enquiries about trapping methods. We are therefore publishing here several drawings (by R.M. Bishop), which are [published in] the report of the Joint Biological Expedition to north-east Greenland 1974, of traps used successfully in Greenland.

It must be re-emphasised (see previous note) that trapping at the nest should only be attempted after incubation has become established and that each catching attempt should last only about 15 minutes. If it fails give up and try again later perhaps using a different method. Catching should not be attempted in cold wet weather.

Figure 1. A heart shaped cage trap – size about 40–50 cm diameter – set over a nest.





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