ter information coming from Wayne Nelson's thesis on the Lanagra peregrines.

On Page 170 Joe Hickey's system of grading cliffs in suitability for nesting is quoted. But is this system now valid? Dwindling populations may tend to survive longer on high cliffs remote from constant human presence. However, in parts of Great Britain where recolonisation is taking place, recolonising pairs often show a strong tendency to pick contiguous territories to a successful breeding pair despite the paucity of the cliff. Furthermore it has been suggested that these birds may be related to the dominant pair and this could be a factor for reducing aggression between them. However, why some first class cliffs remain vacant and some third class ones are tenanted year after year must remain a subject for speculation.

The pair bond in winter is a fascinating subject on which more light needs to be shed. Are certain Peregrines more faithful to their favourite cliff than their mates? My own experience suggests that perhaps they are. One tiercel that I know well has been present both winter and summer on the same stretch of cliff for over 6 years and has had at least 2 different mates if not 3. But the behaviour of individual pairs is so variable no hard and fast rule can be made.

The most compulsive reading in the book is the chapter entitled "The Pesticide Story." Here the author's sense of personal involvement shines through the text. He is the master detective telling his own story.

The photographs are, without exception, new to me and all of a very high order. Donald Watson provides many sketches which are a delight to the eye—full of atmosphere. The presentation is excellent and well up to the standard we have come to expect from these publishers. This reviewer has no hestitation in saying that if you are a raptor enthusiast then you must have the book. I shall not be lending my copy to anyone.

R. B. Treleaven

RRF Annual Meeting

The 1981 meeting of the Raptor Research Foundation will be held Friday, October 30 through Monday, November 2, 1981, in Montreal, Quebec, Canada. All sessions and workshops will be held in the Sheraton Mt.-Royal Hotel. The tentative schedule includes workshop sessions on Friday, paper sessions from Saturday through Monday (if necessary) and tours of the Macdonald Raptor Research facilities. Evening films and an art exhibit featuring Canadian artists will also highlight the event.

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