



Bird festival fans flock to Glenkens

Stuart Gillespie

Organisers of the **Watson Bird Festival** are thrilled with the success of this year's event.

The third festival took place over the weekend with enjoy this new experience. visitors coming from across the country to join in.

Among the activities were guided walks, bird ofher paintings and gives her ringing, art exhibitions and puppet shows. There was also a lecture from Spanish Professor Miguel Ferrer, the bird artist Darren Woodhead winner of this year's Watson talk about his work and at the Raptor Science Prize.

was set up in a bid to raise stimulus to the artists present the funds to buy the Watson family home in Dalry and turn it into a cultural and educational centre. Donald Watson, along with his son of the study of birds.

response from the performers, land and persecution," speakers, artists and all of the volunteer helpers and especially from visitors from around Scotland and from south of the border.

"The festival brings great benefits to visitors and also brings some welcome business locally as well as putting Dalry and The Glenkens on the map.

"The new brochures of a walk around Dalry and a car trail around The Glenkens, for example, show people where and what Donald Watson painted, and they have received a lot of praise. The brochures are available in shops in the village for all to

"Iwas also pleased that one of our new art exhibitors who lives in Crossmichael sold all great encouragement to paint more bird pictures.

"Listening to the brilliant same time paint a picture The Watson Bird Project was just amazing and a great and those who aspire to be

"And having top rate scientists talk about their work gave us all new insights on Jeff, were well known for their emotive issues such as birds illustrations and knowledge being killed by colliding with wind turbines and how we Roger Crofts, director of have lost so many golden and the Watson Bird Project, sea eagles over the centuries said: "I am delighted with the due to poor management of



