NZ Game Animal Council Media Statement

21 May 2020



Perth Valley tahr trial a success

Zero Invasive Predators (ZIP) and the Game Animal Council have released findings from a research programme to assess tahr survivorship through the Perth River predator removal operation.

Before the operation began, which included the use of aerial 1080 using a modified application technique, Game Animal Council personnel fitted 21 tahr with radio transmitter collars. Results showed that tahr survival was extremely high, in fact none of the monitored tahr died as a result of the operation.

"Tahr in the Southern Alps are a highly-valued game animal species and a world-renowned hunting resource, which is why the Game Animal Council was pleased to work with ZIP and contribute to this project," says Game Animal Council General Manager Tim Gale.

"We are excited about this research; it is vitally important that we fully understand the impact of predator control operations on game animal species."

"Hunters have questioned the effect of 1080 on tahr, both for the impacts on their hunting resource and because of potential kea by-kill. This study provides scientific evidence of high tahr survivorship, allaying those concerns."

ZIP Innovation Director Phil Bell says, "ZIP really appreciated the opportunity to collaborate with the hunting community, and in particular with the Game Animal Council, on this project. The results speak for themselves. Hunters can now feel confident that tahr are not at risk from 1080."

The full report, authored by Geoff Kerr, Professor of Environmental Management at Lincoln University and former Game Animal Councillor, is available here.

This project also benefitted from advice and feedback from the New Zealand chapter of Safari Club International, the New Zealand Deerstalkers' Association, the New Zealand Professional Hunting Guides Association and Department of Conservation.

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