

## COMPLETED PROJECT REPORT

**Project Title:** Anticoagulant residues in ground squirrels.

**Research Agency:** National Wildlife Research Center

**Principal Investigator:** Goodall

**Budget:** \$56,350.00

**Summary:**

December 2002

The objective of this study was to determine the magnitude of residues for diphacinone and chlorophacinone in whole. California ground squirrels and non-target animals were collected in a field efficacy study to compare the use of 0.005% and 0.01% diphacinone and chlorophacinone baits. The methodology developed proved to be reliable and produced mean recoveries + or - standard deviation in quality control samples of 85.6 + or - 12% for chlorophacinone (n = 100) and 81.1 + or - 11% for diphacinone (n = 91), respectively.

**Last Updated:**

03/03/09

