



Name(s)	Project Number
Zoe Eve Walp	J1926
	J1320
Project Title	
What Do Owls Eat?	
Abstrac	
Objectives/Goals	
My goal was to determine if owls in different areas of <b>Methods/Materials</b>	Camornia prey on different anniais.
I obtained and collected owl pellets from Novato, San my main materials but I also used gloves, a scale (gran experiment. Using dissecting techniques, I analyzed th remains of different mammals. <b>Results</b>	ns), plastic bags, and facial masks to conduct my
My results were that in Santa Barbara the ratio of goph 1:4 and in Novato it was 1:3.	ners to voles was 2.6:1 while in San Diego it was
Conclusions/Discussion My hypothesis, that owls in different areas of Californ	is may an different analise, was supported by the
data collected. In Santa Barbara they ate more gophers more voles than gophers. I think that's the case becaus were found in the suburbs and the owl pellets from oth coastal scrub communities. The data suggests that the more gophers in the city environments.	s than voles and in Novato and San Diego they ate se the owl pellets that were found in Santa Barbara her places in California were found in riparian
Summary Statement	
My science project was about determining whether ow animals.	ls in different places of California prey on different
Help Received	
My friends from Novato and the Audubon Society of S me. My mother and father helped me a little with the the Santa Barbara Museum of Natural History was a gr	dissection of the owl pellets. Also, Paul Collins of