

OVOCONTROL® P

(nicarbazin 0.5% EPA Reg. No. 80224-1)

Case Study 14

Arizona Pest Control at Pima Community College, Tucson, AZ

Site Description

Pima College is a community college located in Tucson, AZ. With nearly 10,000 students, the main campus has a challenging mix of open areas and structures.

The Problem

Pima's main campus in the downtown area of Tucson consists of 11 large, low-rise buildings, expansive parking and tree canopies in a park-like setting. Pigeons were widespread on campus, although not concentrated in any particular location. Arizona Pest Control (www.azpest.com) estimated the original population at approximately 200 pigeons.

The Solution

Following a site survey, Arizona Pest Control recommended an OvoControl population management program with three (3) automatic feeding stations. The feeders were located on three different rooftop locations, targeting the larger flock concentrations on campus. The OvoControl program was augmented by quarterly trapping.

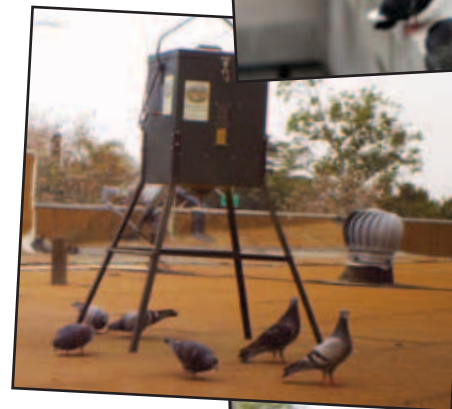
The Results

OvoControl reduced the population from 200 pigeons to just 5 birds over a period of 24 months. Pima college remains pigeon free.



◀ Pima College's beautiful campus, with all of its many structures, was an attraction for pigeons.

▶ Pigeons were widespread on campus and the original estimate of the population was 200 pigeons.



◀ Arizona Pest Control placed OvoControl feeders on rooftops, targeting the larger flock and remaining unseen from below.

▶ From 200 pigeons to just 5 birds over a period of 24 months. Pima college now remains essentially pigeon free.



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