

**Table F. Wildlife Disease Sampling Conducted by
Wildlife Services in Arizona - FY 2007**

<i>State</i>	<i>Disease/Condition</i>	<i>Species Sampled</i>	<i>Samples</i>
AZ	avian influenza		
		coots, american	46
		ducks, bufflehead	1
		ducks, canvasback	5
		ducks, feral	27
		ducks, gadwall	59
		ducks, mallards	171
		ducks, northern pintail	48
		ducks, northern shoveler	86
		ducks, redhead	31
		ducks, ring-necked	60
		ducks, ruddy	9
		ducks, scaup, greater	9
		ducks, scaup, lesser	6
		ducks, teal, blue-winged	5
		ducks, teal, green-winged	87
		ducks, wigeon, american	110
		ducks, wood	2
		geese, canada	82
		geese, snow, lesser	3
		killdeers	1
		non-wildlife	406
		<i>Subtotal of Samples by Disease</i>	1,254
	classical swine fever		
		hogs, feral	44
		<i>Subtotal of Samples by Disease</i>	44
	plague		
		coyotes	82
		dogs, feral, free-ranging and hybri	60
		lions, mountain (cougar)	2
		peccaries, collared (javelina)	11
		skunks, striped	12
		squirrels, rock	4
		<i>Subtotal of Samples by Disease</i>	171
	pseudorabies		
		hogs, feral	27
		<i>Subtotal of Samples by Disease</i>	27
	rabies		

Entries of "bird, unidentifiable" or "non-wildlife" usually refer to samples of matter, such as fecal material, found in the environment. "Bird, unidentifiable" is a name assigned to material when WS wants to know it is associated with birds.

<i>State</i>	<i>Disease/Condition</i>	<i>Species Sampled</i>	<i>Samples</i>
AZ	rabies	bats (all)	637
		bobcats	1
		cats, feral/free ranging	1
		coyotes	17
		deer, mule	1
		dogs, feral, free-ranging and hybri	495
		foxes, gray	9
		rabbits, feral	1
		raccoons	1
		skunks, spotted	1
		skunks, striped	4
		<i>Subtotal of Samples by Disease</i>	1,168
	swine brucellosis	hogs, feral	27
		<i>Subtotal of Samples by Disease</i>	27
	tularemia	coyotes	82
		dogs, feral, free-ranging and hybri	60
		lions, mountain (cougar)	2
		peccaries, collared (javelina)	11
		skunks, striped	12
		squirrels, rock	4
		<i>Subtotal of Samples by Disease</i>	171
		<i>Total of All Samples of All Types This State</i>	2,862