

TABLE 2: Distribution of *Salmonella* isolates by species and clinical status

DIAGNOSTIC (isolates collected from NVSL; n=905)*

Species	Total Number
Cattle	285
Swine	223
Chicken**	66
Exotic	21
Turkey**	105
Dog	57
Horse	123
Cat	25

*Isolates were obtained from the National Veterinary Services Laboratories, Ames, IA; the majority of isolates were obtained from a primary or secondary infection.**chicken and turkey isolates are primarily monitor samples

NON - DIAGNOSTIC (n=6,496)

Species	Number
On Farm**	1,859
Cattle	4
Chicken	596
EMU	14
Horse	42
Swine	1203
Slaughter***	4,637
Chicken	1438
Turkey	713
Swine	876
Cattle	1610

**Samples collected

***Samples collected from raw product

TABLE 2(cont.): Distribution of *Salmonella* isolates by species and clinical status

DIAGNOSTIC - SENTINEL (n=1107)

State	Species	Number
<i>California</i>	Cattle	172
	Horse	142
	Dog	5
	Monk Seal	10
	Rodent	1
	Sea Otter	1
	Tortoise	1
<i>New York</i>	Cattle	278
	Bird	1
	Chicken	19
	Dog	1
	Environment	10
	Goat	1
	Llama	1
	Mammal	1
	Tamarind	1
	Reptile	9

TABLE 2(cont.): Distribution of *Salmonella* isolates by species and clinical status

DIAGNOSTIC - SENTINEL (n=1107)

State	Species	Number
<i>Washington</i>	Bird	2
	Cat	1
	Cattle	217
	Dog	3
	Environment	4
	Feed	2
	Fly	1
	Gold Finch	4
	Horse	4
	Iguana	1
	Pine Siskin	20
	Skink	1
	Snake	1
	Snow Leopard	1
	Swine	8
	Wood Turtle	1
<i>Iowa</i>	Cattle	68
	Swine	114