

**TABLE 2: Distribution of *Salmonella* isolates by species and clinical status  
DIAGNOSTIC (isolates collected from NVSL; n=1193)\***

Species	Total Number
Cattle	306
Cat	32
Chicken	95
Dog	68
Horse	247
Swine	252
Turkey	90
Exotic	103

\*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

**DIAGNOSTIC – SENTINEL SITES (n= 1185)**

<b>Sentinel Site</b>	<b>Species</b>	<b>Number</b>
<b>Sentinel Site A n= 80</b>	Avian	2
	Cat	1
	Environmental	13
	Horse	61
	Primate	2
	Reptile	1
	<b>Sentinel Site B n= 152</b>	Dairy Cattle
	Swine	104
<b>Sentinel Site C n= 279</b>	Avian	5
	Cattle	8
	Cat	7
	Ovine/Caprine	4
	Dog	5
	Dairy Cattle	90
	Environmental	23
	Horse	13
	Miscellaneous	14
	Swine	109
	Turkey	1
	<b>Sentinel Site D n= 429</b>	Amphibian
	Avian	15
	Cat	1
	Other mammal	3
	Ovine/Caprine	3

Sentinel Site	Species	Number
	Chicken	3
	Dog	15
	Dairy Cattle	223
	Environmental	25
	Horse	52
	Miscellaneous	19
	Reptile	69
<b>Sentinel Site E n=73</b>	Avian	5
	Cat	3
	Dog	8
	Dairy Cattle	18
	Horse	19
	Iguana	2
	Lizard	1
	Other mammals	7
	Ovine/Caprine	2
	Piscine	1
	Reptile	1
	Turtle	1
	Snake	1
	Swine	4

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

<b>State</b>	<b>Species</b>	<b>Number</b>
<b>Sentinel Site F n= 23</b>	Avian	1
	Cat	3
	Dairy Cattle	1
	Horse	7
	Iguana	2
	Snake	9
	<b>Sentinel Site G n= 69</b>	Avian
	Dog	2
	Dairy Cattle	55
	Environmental	1
	Other mammal	9
	Snake	1
<b>Sentinel Site H n= 80</b>	Cattle	40
	Dairy Cattle	40

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

**NON - DIAGNOSTIC (n= 2975)**

<b>Species</b>	<b>Number</b>
<b>Slaughter<sup>a</sup></b>	
Cattle	672
Chicken	1167
Swine	211
Turkey	262
Egg	141
RTE <sup>e</sup>	3
<b>Sentinel Site I<sup>b</sup></b>	
Chicken	71
<b>Environmental<sup>c</sup></b>	407
<b>Egg<sup>d</sup></b>	41

<sup>a</sup> Samples collected from raw product

<sup>b</sup> Sentinel Site non-diagnostic

<sup>c</sup> Poultry production grow-out houses (Note: includes some fecal samples)

<sup>d</sup> Shell egg

<sup>e</sup> Ready to eat product