

County	Skunk		Fox		Bat		Coyote		Raccoon		Dog		Cat		Bovine		Equine		Other		Total	
	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+	-
TOTAL	51	24	1	9	0	31	0	8	1	58	3	267	1	174	0	8	1	7	1	26	59	612

Totals: Positive = 59; Negative = 612; Decomposed = 2; Destroyed = 4; Not Tested = 0; Unsatis = 0; Inconcl = 0

January 2004

03/09/2004

Laboratory	Skunk		Fox		Bat		Coyote		Raccoon		Dog		Cat		Bovine		Equine		Other		Total	
	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+	-
AU	47	12	1	5	0	7	0	6	1	45	3	174	1	118	0	8	1	7	1	18	55	400
EP	0	3	0	3	0	0	0	1	0	0	0	15	0	6	0	0	0	0	0	1	0	29
HO	4	9	0	0	0	24	0	1	0	9	0	64	0	36	0	0	0	0	0	5	4	148
SA	0	0	0	1	0	0	0	0	0	4	0	14	0	14	0	0	0	0	0	2	0	35
TOTAL	51	24	1	9	0	31	0	8	1	58	3	267	1	174	0	8	1	7	1	26	59	612

Results by Reporting Laboratory

Austin: positive = 55; negative = 400; other = 4; total = 459

El Paso: positive = 0; negative = 29; other = 1; total = 30

Fort Sam Houston: positive = 0; negative = 0; other = 0; total = 0

Houston: positive = 4; negative = 148; other = 1; total = 153

San Antonio: positive = 0; negative = 35; other = 0; total = 35

Other laboratory: positive = 0; negative = 0; other = 0; total = 0

January 2004

03/09/2004

Region	Skunk		Fox		Bat		Coyote		Raccoon		Dog		Cat		Bovine		Equine		Other		Total	
	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+	-
01	0	1	0	0	0	0	0	1	0	0	0	8	0	4	0	0	0	1	0	1	0	16
02	12	5	1	0	0	0	0	0	0	1	0	8	0	5	0	1	0	0	0	0	13	20
03	16	4	0	1	0	0	0	0	0	9	0	60	0	30	0	1	1	0	0	3	17	108
04	1	0	0	0	0	1	0	1	0	11	0	8	0	5	0	2	0	1	0	1	1	30
06	4	9	0	0	0	24	0	1	0	10	0	58	0	32	0	1	0	2	0	5	4	142
07	15	2	0	0	0	1	0	1	0	10	1	57	0	51	0	2	0	3	0	11	16	138
08	0	0	0	2	0	0	0	2	1	10	0	22	0	21	0	1	0	0	0	2	1	60
09	3	0	0	0	0	0	0	0	0	1	2	10	1	12	0	0	0	0	1	1	7	24
10	0	3	0	3	0	0	0	1	0	0	0	15	0	6	0	0	0	0	0	1	0	29
11	0	0	0	3	0	5	0	1	0	5	0	15	0	5	0	0	0	0	0	1	0	35
5N	0	0	0	0	0	0	0	0	0	1	0	5	0	0	0	0	0	0	0	0	0	6
5S	0	0	0	0	0	0	0	0	0	0	0	1	0	3	0	0	0	0	0	0	0	4
TOTAL	51	24	1	9	0	31	0	8	1	58	3	267	1	174	0	8	1	7	1	26	59	612

January 2004

03/09/2004

OTHER ANIMALS POSITIVE FOR RABIES

Bobcat

Terrell County

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