PAST SURVEYS

2009 Statewide Average Prediction Trend: Declining - Low

Counties Trapped	Trapping_Days	#SPB	#Clerids	%SPB	SPB/Day	Loss
31	1,824	3,314	16,671	17	1.82	$159,917

2008 Statewide Average Prediction Trend: Declining - Low

Counties Trapped	Trapping_Days	#SPB	#Clerids	%SPB	SPB/Day	Loss
31	2,589	7,257	7,637	49	2.8	$529,559

2007 Statewide Average Prediction Trend: Declining - Low

Counties Trapped	Trapping_Days	#SPB	#Clerids	%SPB	SPB/Day	Loss
31	2,579	6,849	12,403	36%	2.66	$582,367

2006 Statewide Average Prediction Trend: Declining - Low

Counties Trapped	Trapping_Days	#SPB	#Clerids	%SPB	SPB/Day	Loss
31	2,632	10,524	21,221	33	4	$1,070,590

2005 Statewide Average Prediction Trend: Declining - Low

Counties Trapped	Trapping_Days	#SPB	#Clerids	%SPB	SPB/Day	Loss
31	2,602	15,171	24,355	38	5.8	$520,821

Severe Outbreak: High probability for major losses

Increasing - High: Greater than 100% increase from previous year

Static - Moderate: Less than a 50% decline to less than 100% increase from previous year

Declining - Low: Greater than a 50% decline from previous year