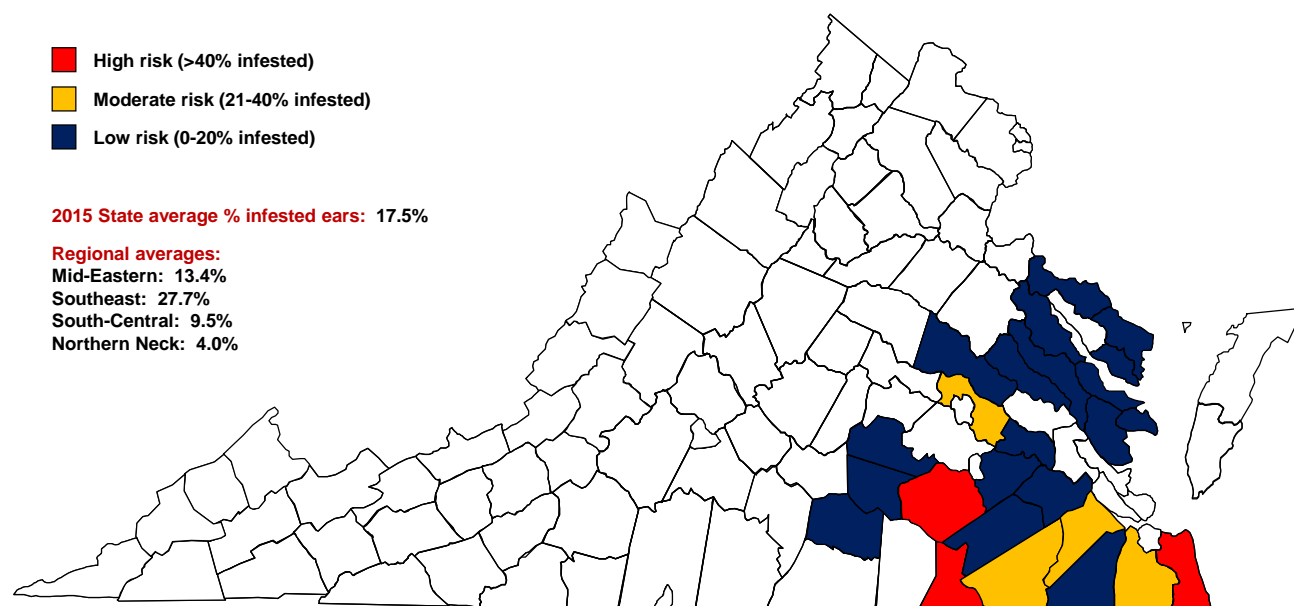


Annual Corn Earworm Field Corn Survey, 2015

Percent of ears infested with corn earworm in July (county and regional averages), and risk to soybean



County	% infested ears	Type of corn field sampled	Acknowledgments
Amelia	9.6	4 Bt, 1 random sample	Laura Siegle ¹
Charles City	10.8	5 random samples	Entomology crew ²
Chesapeake	22.4	4 Bt, 1 non-Bt	Watson Lawrence ¹
Dinwiddie	57.6	1 non-Bt, 4 random samples	Mike Parrish ¹
Essex	18.0	5 random samples	Keith Balderson ¹ and Taylor Sabo ³
Gloucester	9.2	5 random samples	David Moore ¹ and Taylor Sabo ³
Greensville	41.6	5 random samples	Entomology crew ²
Hanover	12.8	1 Bt, 4 random samples	Laura Maxey-Nay ¹ and Rachel Waggie ⁴
Henrico	23.2	5 random samples	Entomology crew ²
Isle of Wight	30.8	3 Bt, 2 random samples	Janet Spencer ¹
King and Queen	8.8	5 random samples	Keith Balderson ¹ and Taylor Sabo ³
King William	11.6	5 random samples	Keith Balderson ¹ and Taylor Sabo ³
Lancaster	6.0	5 Bt	Trent Jones ¹
Lunenburg	6.8	5 random samples	Lindy Tucker ¹
Mathews	12.4	5 random samples	David Moore ¹ and Taylor Sabo ³
Middlesex	14.0	5 random samples	David Moore ¹ and Taylor Sabo ³
Northumberland	2.0	5 Bt	Trent Jones ¹
Nottoway	12.0	5 random samples	Haley Norton ¹ and Sharon Steele ³
Prince George	20.0	4 Bt, 1 non-Bt	Scott Reiter ¹
Southampton	32.0	2 Bt, 3 random samples	Austin Brown ¹ and Neil Clark ¹
Suffolk	11.6	5 random samples	Marcus Williams ¹
Surry	8.4	3 Bt, 1 non-Bt, 1 random sample	Glenn Slade ¹
Sussex	10.4	1 Bt, 4 random samples	Kelvin Wells ¹
Virginia Beach	42.4	5 Bt	Roy Flanagan ¹ and Megan Motter ⁴
Westmoreland	4.0	2 Bt, 1 non-Bt, 2 random samples	Stephanie Romelczyk ¹

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