

QDMA's Trail-Camera Survey Computation Form

Bucks ^U (unique)			Bucks ^U		Bucks ^T		Pop. Factor	
		➔		÷		=		
Bucks ^T (total)								
		➔		÷		=		
Does ^T (total)		➔		x		=		Does ^U
Fawns ^T (total)		➔		x		=		Fawns ^U

	Bucks ^U		Correction Factor		Bucks		
		x		=			Adjusted Population Estimates
		x		=			
		x		=			

For a 14-day survey, enter a correction factor of **1.11**
 For a 10-day survey, enter a correction factor of **1.18**
*Assuming camera density of 1 per 100 acres.

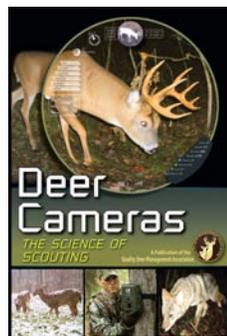
➔ Carry Down to Additional Formulas

Year: _____

Survey Dates:
 From: _____ To: _____

Property: _____

Acres: _____



This computation form is taken from the pages of **Deer Cameras: The Science of Scouting**, a 242-page book available from the Quality Deer Management Association (QDMA).

The book includes four chapters devoted to the trail-camera survey method, including planning, set-up, sorting photos, aging deer, interpreting results, and the answers to many frequently asked questions regarding surveys.

To order:
www.QDMA.com
(800) 209-3337
 \$24.95 plus S/H



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	Does		Bucks		Does per Buck
		÷		=	
		÷		=	
		÷		=	
		x		=	

Notes on Using this Computation Form:

Total Deer: In sorting photos from a 14-day survey, count the total number of antlered bucks, total number of does, and total number of fawns (deer under 1 year of age). "Total" includes known repeats, so an individual deer photographed 10 times in one visit would count 10 times toward the "total" number.

Unique Bucks: This is the number of unique, individual bucks that appear in your total set of photos from the 14-day survey period. For example, you may have a total of 1,000 photos of bucks, and this number includes 30 unique bucks photographed multiple times each.

Unidentified: Remember to be conservative in your sorting. If you cannot confidently identify a deer as a buck, doe or fawn, do not include it in the "total" numbers for your survey.