



WORKSHEET 4-3 POULTRY LITTER QUANTITY ESTIMATION (Annual Format)

Farm Name:					
Manure Production Period					
Starting Date:	Ending Date:				
A. Total Litter Produced per Year					
Bird Type	1	2	3		
1. # of birds per flock for all houses					
2. # of flocks per year					
3. Estimated tons of litter and cake (crust) per 1000 birds per flock*					
4. Total tons of litter produced per year (A1 × A2 × A3 ÷ 1000)					
B. Litter Removed by Cakeouts (Crustouts	s) per Year				
1. # of birds per flock for all houses					
2. # of flocks per year					
Estimated tons of cake (crust) per 1000 birds per flock*					
4. Total tons of cakeout (crustout) removed per year (B1 × B2 × B3 ÷ 1000)					
C. Litter Removed at Total Cleanout (Comple	ete only if doing a t	otal cleanout durin	g planning period.)		
Years between last cleanout and next scheduled cleanout					
2. Total tons of litter produced per year (A4)					
3. Tons of cakeout removed since last total cleanout (B4 × C1)					
 Tons of litter removed in total cleanout (C1 × A4) - C3 					
5. Total tons of litter removed this year (B4 + C4)					
*See back of this page for estimated tons of ca	ake and litter for	various birds.			

Estimated tons of cake and litter for various birds

	Bird Type							
	Broiler	Roaster	Cornish	Breeder	Pullet	Layer	Turkey	
Estimated tons of cake (crust) per 1000 birds per flock	0.2	0.2	0.04	-	-	-	-	
Estimated tons of litter per 1000 birds per flock	1.1	1.55	0.5	24	6.7	19.7	10	

1/13/10 FTC – Poultry

Farmer Training & Certification