POULTRY LITTER AND ANIMAL MORTALITY DATA WORKSHEET

Conservation District: _____ Field Office: _____

Cooperator: _____ Location: _____

Prepared by: _____ Date: _____

POULTRY FARM INFORMATION

DEAD BIRD DISPOSAL METHOD (Check method use):				
Compost:	Bury:	Incineration:	Refrigerate:	Other:

DESIRED METHOD OF DEAD BIRD DISPOSAL (Check appropriate box)			
Compost: Bins:____ Deep Bins:____ Linear Stack:____	Incinerator:	Freezer:	Other:

PLANNING AND ENVIRONMENTAL CONSIDERATIONS – See NRCS-CPA-52

OPERATION INFORMATION

Type of Poultry:	No. Birds	Mature weight (lbs)	No. of flocks/year:
Life of Flock (days):	Mortality (%):	Equipment Width (ft):	Equipment Height (ft):
Equipment Limitation:			

POULTRY HOUSES: Type: E=Existing, P=Proposed

Type	No.	HOUSE DIMENSIONS		LITTER CLEAN OUT [1/]		
				Depth (in)		# Clean Out / year
		Length (ft)	Width (ft)	Minimum	Maximum	

[1/] If depth of clean outs varies each time and/or volume and number of trips of cleaning equipment are known, use Table 1 on sheet 2.

CHICKEN LITTER UTILIZATION

% sold offsite:	% applied to field:	% to store:

FIELDS WHERE APPLICATION OF LITTER OCCURS
Cover = Bermuda, Bahia, Peanuts, Millet, Rye, etc.
Type = Hayland, Pastureland, Cropland

Field #	Acres	Cover and Yield	Type	Soil Type	Limiting Nutrient

STRUCTURE DESIGN			
Truss Type (Check one)		*Litter Storage (Check one)*	
Wood: ____	Metal: _____	Three Walls: _____	Two Walls: _____
Design Method (check one):		Notes:	
GA Standard Drawing: _____	Professional Engineer: _____		
Litter Storage Height (7' Max):	Post Spacing c-c (ft): _____		

TABLE 1 – Poultry House Clean Out Depths

House # ___ Dimensions		Clean Out #	Depth of Clean Out (in) [2/]	Size of Equipment (ft^3) [3/]	# of Trips [3/]	Note:
Length (ft)	Width (ft)					
House #___ Dimensions		Clean Out #	Depth of Clean Out (in) [2/]	Size of Equipment (ft^3) [3/]	# of Trips [3/]	Note:
Length (ft)	Width (ft)					
House #___ Dimensions		Clean Out #	Depth of Clean Out (in) [2/]	Size of Equipment (ft^3) [3/]	# of Trips [3/]	Note:
Length (ft)	Width (ft)					
House #___ Dimensions		Clean Out #	Depth of Clean Out (in) [2/]	Size of Equipment (ft^3) [3/]	# of Trips [3/]	Note:
Length (ft)	Width (ft)					

[2/] Use this column if depth of clean out is known.
[3/] Use these columns if size of equipment and number of trips with the equipment to clean out the houses is known.