

Animal Inventory

Operation: Strout Crossing, LLC

County: Pike

Plan Saved: 2/4/2011

Plan File: strout crossing.mmp

State: Illinois

Init. File Rev: 5/21/2008

Plan Folder: \\Oxygen\engineering\ProjectFiles\2011\11-105\CNMP

Soils File Rev: 9/8/2010

Animal Group	Type or Production Phase	Number of Animals	Average Weight (Lbs)	Confinement Period	Manure Collected (%)	Storage Where Manure Will Be Stored
Gestation (Bld1)	Gestating sow	2,592	475	Jan Early - Dec Late	100	Building #1 (Gest)
Farrowing (Bld2)	Sow & litter	1,024	475	Jan Early - Dec Late	100	Building #2 (Farr)
Gestation (Bld3)	Gestating sow	3,326	475	Jan Early - Dec Late	100	Building #3 (Gest)
Nursery (Bld4)	Nursery pig	300	45	Jan Early - Dec Late	100	Building #4 (Nur)
Gilt Dev. (Bld5)	Grow-finish pig	480	200	Jan Early - Dec Late	100	Building #5 (GD)

(1) Number of Animals is the average number of animals that are present in the production facility at any one time.

(2) If Manure Collected is less than 100%, this indicates that the animals spend a portion of the day outside of the production facility or that the production facility is unoccupied one or more times during the confinement period.

Manure Storage

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Storage ID	Type of Storage	Pumpable or Spreadable Capacity	Annual Manure Collected	Maximum Days of Storage
Building #1 (Gest)	Underfloor liquid storage	2,755,350 Gal	2,022,000 Gal	497
Building #2 (Farr)	Underfloor liquid storage	628,785 Gal	1,826,000 Gal	126
Building #3 (Gest)	Underfloor liquid storage	3,211,650 Gal	2,596,000 Gal	452
Building #4 (Nur)	Underfloor liquid storage	75,600 Gal	100,000 Gal	276
Building #5 (GD)	Underfloor liquid storage	225,000 Gal	368,000 Gal	223