



Exported Manure Record Keeping Sheet



OPERATOR NAME: _____

DATE: _____

FARM NAME: _____

A	B	C	D	E	F	G
Date (mm/dd/yr)	Removal From (shed/pile)	Load Description*	Load Weight (Tons or Lbs)**	Number of Loads	Total Exported (D) x (E) = (F) (Tons or Lbs)	Destination (name/address of receiving party)

* identify type of equipment used to remove waste (i.e. truck, spreader, etc)

** Use lbs if small amounts of manure are exported. If load weight is unknown, calculate it based on bulk density. To estimate density, weigh a 5-gallon bucket of material and use the following equations:

- 1) Density (lbs/cu. ft.) = weight of 5 gallon bucket (lbs)/0.67 OR Density (lbs/bushel) = weight of 5 gallon bucket (lbs)/0.54
- 2) Measure the equipment volume in cu. ft. or bushels
- 3) Load weight (lbs) = equipment volume in cu. ft. or bushels X lbs per cu. ft. or bushel (note 1 cu. yd. = 27 cu. ft.)
- 4) Load weight (tons) = load weight (lbs) divided by 2,000

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