Recordkeeping of the Spreading of Manure or Fertilizer

Date of Application	Field ID	Type of Field	Type of Nutrient	Source of Nutrient	Type of Spreader and # of Loads	Nutrient Application Rate	Weather Conditions at Time of Application	Soil Moisture	Snow, Ground Frozen or Saturated?	Lapse Time of Incorporation	Method of Incorporation	REQUIRED FOR LFOs, RECOMMENDED FOR SFOs & MFOs Weather 24 hours Prior To and After Application	NMP Application Rate, Time and Method of Incorporation Followed? If not, explain why.
mm/dd/yy	Use ID in NMP	Examples: Annual Cropland, Perennial Cropland, or Pasture	Examples: liquid manure, solid/semi-solid manure, compost, or fertilizer	Example: Main Pit, Satellite Pit, or North Field Stack	Example: 5300, 7300 then # of loads	Indicate in gallons per acre	Indicate air temperature, and cloud condition (sunny, raining, party cloudy) and precipitation	Indicate dry, moist or saturated	Yes or No	In Hours	Examples: Rainfall, Chisel, Disk, Injection	Indicate Inches of Rainfall, if occurred	Yes, or No and Why
Example: 4/30/2015	*MBS-01*	*Annual Cropland - Corn*	*Liquid manure*	*Main Pit*	*5300 (1 load)*	*5,300 gal/A*	*55 °F, sunny - no rain*	*Moist*	*No snow, and not frozen or saturated*	*Not incorporated*	*Rainfall*	*Prior: Sunny, no rain or snow. After: 0.4 inches of rainfall 15 hours after application*	*No. My application rate was followed but because of the rain, I was unable to incorporate it with a chisel plow.*