

### Summary Table: Performance Standards

	PERFORMANCE STANDARDS						
	General Setbacks	Runoff Control	Maintenance of Animal Waste Storage Facilities	Discontinuance of Use of Animal Waste Storage Facilities	Nutrient Management	Air Quality Best Management Practices	Financial Assurance Requirements
Livestock Pasturing Operations	Table 1, Table 2, and Table 3	Control all runoff from 25 year, 24 hour storm event  No overflow of waste storage  AWAC prohibitions in Wis. Stat. §281.16(3)	N/A	N/A	N/A	N/A	N/A
Small Animal Feeding Operations (1 – 149 AUs)			Contain all runoff	Abandonment Plan required	N/A	N/A	N/A
Animal Feeding Operations (150 AUs - 499 AUs)			Designed according to NRCS 313	Notify of abandonment within 60 days	Compliance with NRCS 590  No spreading on frozen ground or slopes greater than 12%  Phosphorus based application rates  Injected or knifed within 72 hours	N/A	N/A
Concentrated Animal Feeding Operations (500 AUs or more)			Prohibited in 10 year flood plain	Remove waste within 120 days of abandonment		Choose at least one of the selected methods of controlling odor and air pollution	Performance Bond