



http://www.epa.gov/airquality/agmonitoring/data.html [19 Dec 2011 accessed]

Monitored AFOS Data from Sites Monitored

	State	County	Site Name	Type of Operation Monitored
1	California	San Joaquin	CA1B	Broiler (barn)
2	California	San Joaquin	CA2B	Egg layer (barn)
3	California	San Joaquin	CA5B	Dairy (barn)
4	Iowa	Marshall	IA4B	Swine (sow) (barn)
5	Iowa	Jefferson	IA3A	Swine finisher (lagoon)
6	Indiana	Wabash	IN2B	Egg layer (barn)
			IN2H	High-rise barns
7	Indiana	Carroll	IN3B	Swine finisher (lagoon)
8	Indiana	Clinton	IN4A	Swine (sow) (lagoon)
9	Indiana	Jasper	IN5B	Dairy (barn)
10	Indiana	Jasper	IN5A	Dairy (lagoon)
11	North Carolina	Nash	NC2B	Egg layer (barn)
12	North Carolina	Duplin	NC3B	Swine finisher (barn)
13	North Carolina	Bladen	NC3A	Swine finisher (lagoon)
14	North Carolina	Duplin	NC4A	Swine (sow) (lagoon)
			NC4B	Swine (sow) (barn)
15	New York	Onondaga	NY5B	Dairy (barn)
16	Oklahoma	Texas	OK3A	Swine finisher (lagoon)
17	Oklahoma	Texas	OK4A	Swine (sow) (lagoon)
			OK4B	Swine (sow) (barn)
18	Texas	Deaf Smith	TX5A	Dairy (corral)
19	Washington	Yakima	WA5A	Dairy (lagoon)
			WA5B	Dairy (barn)
20	Wisconsin	Saint Croix	WI5A	Dairy (lagoon)
			WI5B	Dairy (barn)

Also Monitored

	State	County	Site Name	Type of Operation Monitored
21	Kentucky*	Union and Hopkins	KY1B	Broiler (barn)

* Data from the Kentucky site are from a study conducted by Tyson Foods.