

Farm	Location	Reading Date/Time	Agent	Result	Action Level Limit
244-A	244-AR stack	5/3/2016 11:00	Ammonia	0 ppm	12 ppm
244-A	244-AR stack	5/3/2016 11:00	Ammonia	0 ppm	12 ppm
244-A	244-AR stack	5/3/2016 11:00	Volatile Organic Compound	0 ppb	2 ppm
244-A	244-AR stack	5/3/2016 11:00	Volatile Organic Compound	0 ppm	2 ppm
702-AZ	na	5/3/2016 10:30	Ammonia	0 ppm	12 ppm
702-AZ	na	5/3/2016 10:30	Volatile Organic Compound	0 ppb	2 ppm
AY FARM	N/A	5/2/2016 20:00	Ammonia	0 ppm	12 ppm
AY FARM	AY 102 sweep around area	5/3/2016 9:00	Ammonia	0 ppm	12 ppm
AY FARM	AY 102 sweep around area	5/3/2016 9:03	Ammonia	0 ppm	12 ppm
AY FARM	AY 102 sweep around area	5/3/2016 9:07	Ammonia	0 ppm	12 ppm
AY FARM	AY 102 sweep around area	5/3/2016 9:10	Ammonia	0 ppm	12 ppm
AY FARM	AY 102 sweep around area	5/2/2016 20:00	Mercury	0 ng/m3	0.01 mg/m3
AY FARM	AY 102 sweep around area	5/3/2016 9:00	Mercury	0 ng/m3	0.01 mg/m3
AY FARM	AY 102 sweep around area	5/3/2016 9:10	Mercury	0 ng/m3	0.01 mg/m3
AY FARM	AY 102 sweep around area	5/3/2016 9:03	Mercury	0 ng/m3	0.01 mg/m3
AY FARM	AY 102 sweep around area	5/3/2016 9:07	Mercury	0 ng/m3	0.01 mg/m3
AY FARM	AY 102 sweep around area	5/2/2016 20:00	Volatile Organic Compound	0 ppb	2 ppm
AY FARM	AY 102 sweep around area	5/3/2016 9:00	Volatile Organic Compound	0 ppb	2 ppm
AY FARM	AY 102 sweep around area	5/3/2016 9:03	Volatile Organic Compound	0 ppb	2 ppm
AY FARM	AY 102 sweep around area	5/3/2016 9:07	Volatile Organic Compound	0 ppb	2 ppm
AY FARM	AY 102 sweep around area	5/3/2016 9:10	Volatile Organic Compound	0 ppb	2 ppm
AY FARM	fence line sweep	5/3/2016 10:15	Ammonia	0 ppm	12 ppm
AY FARM	fence line sweep	5/3/2016 10:15	Volatile Organic Compound	0 ppb	2 ppm

Data may be subject to later validation

1 ppm = 1,000 ppb

1mg = 1,000,000 ng