

| Farm    | Location         | Reading Date/Time | Agent                     | Result  | Action Level Limit |
|---------|------------------|-------------------|---------------------------|---------|--------------------|
| AP FARM | Inside Farm      | 4/28/2016 13:15   | Ammonia                   | 0 ppm   | 12 ppm             |
| AP FARM | Inside Farm      | 4/28/2016 13:15   | Mercury                   | 8 ng/m3 | 0.01 mg/m3         |
| AP FARM | Inside Farm      | 4/28/2016 13:15   | Nitrous Oxide             | 0.1 ppm | 25 ppm             |
| AP FARM | Inside Farm      | 4/28/2016 13:15   | Volatile Organic Compound | 70 ppb  | 2 ppm              |
| AP FARM | Perimeter Survey | 4/28/2016 13:18   | Ammonia                   | 0 ppm   | 12 ppm             |
| AP FARM | Perimeter Survey | 4/28/2016 13:13   | Ammonia                   | 0 ppm   | 12 ppm             |
| AP FARM | Perimeter Survey | 4/28/2016 13:15   | Ammonia                   | 0 ppm   | 12 ppm             |
| AP FARM | Perimeter Survey | 4/28/2016 12:55   | Ammonia                   | 0 ppm   | 12 ppm             |
| AP FARM | Perimeter Survey | 4/28/2016 12:58   | Ammonia                   | 0 ppm   | 12 ppm             |
| AP FARM | Perimeter Survey | 4/28/2016 13:00   | Ammonia                   | 0 ppm   | 12 ppm             |
| AP FARM | Perimeter Survey | 4/28/2016 13:03   | Ammonia                   | 0 ppm   | 12 ppm             |
| AP FARM | Perimeter Survey | 4/28/2016 13:08   | Ammonia                   | 0 ppm   | 12 ppm             |
| AP FARM | Perimeter Survey | 4/28/2016 13:11   | Ammonia                   | 0 ppm   | 12 ppm             |
| AP FARM | Perimeter Survey | 4/28/2016 13:00   | Mercury                   | 2 ng/m3 | 0.01 mg/m3         |
| AP FARM | Perimeter Survey | 4/28/2016 13:03   | Mercury                   | 3 ng/m3 | 0.01 mg/m3         |
| AP FARM | Perimeter Survey | 4/28/2016 12:55   | Mercury                   | 2 ng/m3 | 0.01 mg/m3         |
| AP FARM | Perimeter Survey | 4/28/2016 12:58   | Mercury                   | 2 ng/m3 | 0.01 mg/m3         |
| AP FARM | Perimeter Survey | 4/28/2016 13:13   | Mercury                   | 4 ng/m3 | 0.01 mg/m3         |
| AP FARM | Perimeter Survey | 4/28/2016 13:15   | Mercury                   | 4 ng/m3 | 0.01 mg/m3         |
| AP FARM | Perimeter Survey | 4/28/2016 13:08   | Mercury                   | 3 ng/m3 | 0.01 mg/m3         |
| AP FARM | Perimeter Survey | 4/28/2016 13:11   | Mercury                   | 5 ng/m3 | 0.01 mg/m3         |
| AP FARM | Perimeter Survey | 4/28/2016 13:18   | Mercury                   | 5 ng/m3 | 0.01 mg/m3         |
| AP FARM | Perimeter Survey | 4/28/2016 13:18   | Volatile Organic Compound | 40 ppb  | 2 ppm              |
| AP FARM | Perimeter Survey | 4/28/2016 13:13   | Volatile Organic Compound | 30 ppb  | 2 ppm              |
| AP FARM | Perimeter Survey | 4/28/2016 13:15   | Volatile Organic Compound | 30 ppb  | 2 ppm              |
| AP FARM | Perimeter Survey | 4/28/2016 13:00   | Volatile Organic Compound | 30 ppb  | 2 ppm              |
| AP FARM | Perimeter Survey | 4/28/2016 12:58   | Volatile Organic Compound | 30 ppb  | 2 ppm              |
| AP FARM | Perimeter Survey | 4/28/2016 12:55   | Volatile Organic Compound | 30 ppb  | 2 ppm              |
| AP FARM | Perimeter Survey | 4/28/2016 13:03   | Volatile Organic Compound | 40 ppb  | 2 ppm              |
| AP FARM | Perimeter Survey | 4/28/2016 13:11   | Volatile Organic Compound | 40 ppb  | 2 ppm              |
| AP FARM | Perimeter Survey | 4/28/2016 13:08   | Volatile Organic Compound | 30 ppb  | 2 ppm              |

Data may be subject to later validation

1 ppm = 1,000 ppb

1mg = 1,000,000 ng