

**Development Document for the Proposed Effluent Limitations  
Guidelines and Standards for the Meat and Poultry Products Industry  
Point Source Category (40 CFR 432)  
EPA-821-B-01-007**

January 2002

U.S. Environmental Protection Agency  
Office of Water (4303T)  
Washington, DC 20460

Complete proposed document available at:

<http://www.epa.gov/ost/guide/mpp/>

The Final Development Document is available as well.

## **APPENDIX F**

### **AGGREGATED DAILY DATA FOR PROPOSED POLLUTANTS AND SUBCATEGORIES**

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----- Subcategory=Poultry -- Option=BAT2 -----

| Analyte Name              | CAS_NO  | Episode | Method | Sample Point | Sample Day | Concentration | Unit | Baseline Value | Measure Type |
|---------------------------|---------|---------|--------|--------------|------------|---------------|------|----------------|--------------|
| AMMONIA AS NITROGEN       | 7664417 | 6443    | 350.2  | SP-2         | 1          | 14.300        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6443    | 350.2  | SP-2         | 2          | 6.490         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6443    | 350.2  | SP-2         | 3          | 6.680         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6444    | 350.2  | SP-3         | 1          | 93.300        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6444    | 350.2  | SP-3         | 2          | 15.100        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6444    | 350.2  | SP-3         | 3          | 30.200        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6445    | 350.2  | SP-1         | 1          | 11.300        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6445    | 350.2  | SP-1         | 2          | 8.430         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6445    | 350.2  | SP-1         | 3          | 9.900         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6445    | 350.2  | SP-1         | 4          | 9.370         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6445    | 350.2  | SP-1         | 5          | 8.150         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6445    | 350.2  | SP-3+SP-2    | 1          | 0.375         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6445    | 350.2  | SP-3+SP-2    | 2          | 0.280         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6445    | 350.2  | SP-3+SP-2    | 3          | 0.160         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6445    | 350.2  | SP-3+SP-2    | 4          | 0.190         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6445    | 350.2  | SP-3+SP-2    | 5          | 0.230         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6448    | 350.2  | SP-2         | 1          | 115.000       | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6448    | 350.2  | SP-2         | 2          | 95.000        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6448    | 350.2  | SP-2         | 3          | 191.000       | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6448    | 350.2  | SP-2         | 4          | 208.000       | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6448    | 350.2  | SP-2         | 5          | 161.000       | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6448    | 350.2  | SP-4+SP-3    | 1          | 0.965         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6448    | 350.2  | SP-4+SP-3    | 2          | 1.390         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6448    | 350.2  | SP-4+SP-3    | 3          | 0.960         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6448    | 350.2  | SP-4+SP-3    | 4          | 1.540         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6448    | 350.2  | SP-4+SP-3    | 5          | 1.510         | MG/L | 0.20           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6443    | 405.1  | SP-2         | 1          | 2840.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6443    | 405.1  | SP-2         | 2          | 4250.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6443    | 405.1  | SP-2         | 3          | 2790.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6444    | 405.1  | SP-3         | 1          | 3760.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6444    | 405.1  | SP-3         | 2          | 18600.000     | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6444    | 405.1  | SP-3         | 3          | 645.000       | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6445    | 405.1  | SP-1         | 1          | 1840.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6445    | 405.1  | SP-1         | 2          | 1910.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6445    | 405.1  | SP-1         | 3          | 2060.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6445    | 405.1  | SP-1         | 4          | 1990.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6445    | 405.1  | SP-1         | 5          | 1480.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6445    | 405.1  | SP-3+SP-2    | 1          | 2.000         | MG/L | 2.00           | ND           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6445    | 405.1  | SP-3+SP-2    | 2          | 2.000         | MG/L | 2.00           | ND           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6445    | 405.1  | SP-3+SP-2    | 3          | 2.000         | MG/L | 2.00           | ND           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6445    | 405.1  | SP-3+SP-2    | 4          | 2.000         | MG/L | 2.00           | ND           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6445    | 405.1  | SP-3+SP-2    | 5          | 2.000         | MG/L | 2.00           | ND           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6448    | 405.1  | SP-2         | 1          | 1720.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6448    | 405.1  | SP-2         | 2          | 2050.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6448    | 405.1  | SP-2         | 3          | 2010.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6448    | 405.1  | SP-2         | 4          | 2070.000      | MG/L | 2.00           | NC           |

----- Subcategory=Poultry -- Option=BAT2 -----  
 (continued)

| Analyte Name              | CAS_NO | Episode | Method | Sample Point | Sample Day | Concentration | Unit  | Baseline Value | Measure Type |
|---------------------------|--------|---------|--------|--------------|------------|---------------|-------|----------------|--------------|
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6448    | 405.1  | SP-2         | 5          | 2070.000      | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6448    | 405.1  | SP-4+SP-3    | 1          | 3.000         | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6448    | 405.1  | SP-4+SP-3    | 2          | 3.000         | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6448    | 405.1  | SP-4+SP-3    | 3          | 4.000         | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6448    | 405.1  | SP-4+SP-3    | 4          | 4.000         | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6448    | 405.1  | SP-4+SP-3    | 5          | 5.000         | MG/L  | 2.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6443    | 410.4  | SP-2         | 1          | 3900.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6443    | 410.4  | SP-2         | 2          | 4770.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6443    | 410.4  | SP-2         | 3          | 2490.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6444    | 410.4  | SP-3         | 1          | 7810.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6444    | 410.4  | SP-3         | 2          | 20000.000     | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6444    | 410.4  | SP-3         | 3          | 3220.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6445    | 410.1  | SP-1         | 1          | 4080.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6445    | 410.1  | SP-1         | 2          | 1720.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6445    | 410.1  | SP-1         | 3          | 2730.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6445    | 410.1  | SP-1         | 4          | 2420.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6445    | 410.1  | SP-1         | 5          | 4530.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6445    | 410.2  | SP-3+SP-2    | 1          | 40.000        | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6445    | 410.2  | SP-3+SP-2    | 2          | 25.000        | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6445    | 410.2  | SP-3+SP-2    | 3          | 37.000        | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6445    | 410.2  | SP-3+SP-2    | 4          | 19.000        | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6445    | 410.2  | SP-3+SP-2    | 5          | 17.000        | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6448    | 410.1  | SP-2         | 1          | 18600.000     | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6448    | 410.1  | SP-2         | 2          | 17500.000     | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6448    | 410.1  | SP-2         | 3          | 9700.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6448    | 410.1  | SP-2         | 4          | 10200.000     | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6448    | 410.1  | SP-2         | 5          | 36800.000     | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6448    | 410.2  | SP-4+SP-3    | 1          | 26.000        | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6448    | 410.2  | SP-4+SP-3    | 2          | 28.000        | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6448    | 410.2  | SP-4+SP-3    | 3          | 36.000        | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6448    | 410.2  | SP-4+SP-3    | 4          | 28.000        | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6448    | 410.2  | SP-4+SP-3    | 5          | 30.000        | MG/L  | 5.00           | NC           |
| FECAL COLIFORM            | C2106  | 6443    | 9221E  | SP-2         | 2          | 170000.000    | /100M | 2.00           | NC           |
| FECAL COLIFORM            | C2106  | 6443    | 9221E  | SP-2         | 3          | 5000.000      | /100M | 2.00           | NC           |
| FECAL COLIFORM            | C2106  | 6445    | 9221E  | SP-1         | 1          | 900000.000    | /100M | 2.00           | NC           |
| FECAL COLIFORM            | C2106  | 6445    | 9221E  | SP-1         | 3          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM            | C2106  | 6445    | 9221E  | SP-1         | 4          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM            | C2106  | 6445    | 9221E  | SP-1         | 5          | 900000.000    | /100M | 2.00           | NC           |
| FECAL COLIFORM            | C2106  | 6445    | 9221E  | SP-3+SP-2    | 1          | 12.500        | /100M | 2.00           | NC           |
| FECAL COLIFORM            | C2106  | 6445    | 9221E  | SP-3+SP-2    | 3          | 2.000         | /100M | 2.00           | ND           |
| FECAL COLIFORM            | C2106  | 6445    | 9221E  | SP-3+SP-2    | 4          | 2.000         | /100M | 2.00           | ND           |
| FECAL COLIFORM            | C2106  | 6445    | 9221E  | SP-3+SP-2    | 5          | 2.000         | /100M | 2.00           | ND           |
| FECAL COLIFORM            | C2106  | 6448    | 9221E  | SP-2         | 1          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM            | C2106  | 6448    | 9221E  | SP-2         | 2          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM            | C2106  | 6448    | 9221E  | SP-2         | 3          | 1600000.000   | /100M | 2.00           | NC           |

----- Subcategory=Poultry -- Option=BAT2 -----  
 (continued)

| Analyte Name                | CAS_NO | Episode | Method | Sample Point | Sample Day | Concentration | Unit  | Baseline Value | Measure Type |
|-----------------------------|--------|---------|--------|--------------|------------|---------------|-------|----------------|--------------|
| FECAL COLIFORM              | C2106  | 6448    | 9221E  | SP-2         | 4          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6448    | 9221E  | SP-2         | 5          | 900000.000    | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6448    | 9221E  | SP-4+SP-3    | 1          | 41.500        | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6448    | 9221E  | SP-4+SP-3    | 2          | 80.000        | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6448    | 9221E  | SP-4+SP-3    | 3          | 170.000       | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6448    | 9221E  | SP-4+SP-3    | 4          | 500.000       | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6448    | 9221E  | SP-4+SP-3    | 5          | 1300.000      | /100M | 2.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6443    | 1664   | SP-2         | 1          | 1656.083      | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6443    | 1664   | SP-2         | 2          | 331.733       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6443    | 1664   | SP-2         | 3          | 390.633       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6444    | 1664   | SP-3         | 1          | 238.500       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6444    | 1664   | SP-3         | 2          | 801.083       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6444    | 1664   | SP-3         | 3          | 230.167       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6445    | 1664   | SP-1         | 1          | 489.667       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6445    | 1664   | SP-1         | 2          | 543.833       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6445    | 1664   | SP-1         | 3          | 418.333       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6445    | 1664   | SP-1         | 4          | 503.667       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6445    | 1664   | SP-1         | 5          | 478.500       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6445    | 1664   | SP-3+SP-2    | 1          | 5.917         | MG/L  | 5.00           | ND           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6445    | 1664   | SP-3+SP-2    | 2          | 6.000         | MG/L  | 5.00           | ND           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6445    | 1664   | SP-3+SP-2    | 3          | 93.833        | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6445    | 1664   | SP-3+SP-2    | 4          | 6.000         | MG/L  | 5.00           | ND           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6445    | 1664   | SP-3+SP-2    | 5          | 6.167         | MG/L  | 5.00           | ND           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6448    | 1664   | SP-2         | 1          | 2768.167      | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6448    | 1664   | SP-2         | 2          | 1134.333      | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6448    | 1664   | SP-2         | 3          | 499.167       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6448    | 1664   | SP-2         | 4          | 1986.000      | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6448    | 1664   | SP-2         | 5          | 24739.833     | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6448    | 1664   | SP-4+SP-3    | 1          | 5.833         | MG/L  | 5.00           | ND           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6448    | 1664   | SP-4+SP-3    | 2          | 5.833         | MG/L  | 5.00           | ND           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6448    | 1664   | SP-4+SP-3    | 3          | 6.000         | MG/L  | 5.00           | ND           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6448    | 1664   | SP-4+SP-3    | 4          | 5.667         | MG/L  | 5.00           | ND           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6448    | 1664   | SP-4+SP-3    | 5          | 6.333         | MG/L  | 5.00           | NC           |
| NITRATE/NITRITE             | C005   | 6443    | 300.0  | SP-2         | 1          | 3.230         | MG/L  | 0.05           | NC           |
| NITRATE/NITRITE             | C005   | 6443    | 300.0  | SP-2         | 2          | 0.750         | MG/L  | 0.05           | ND           |
| NITRATE/NITRITE             | C005   | 6443    | 300.0  | SP-2         | 3          | 0.750         | MG/L  | 0.05           | ND           |
| NITRATE/NITRITE             | C005   | 6444    | 300.0  | SP-3         | 1          | 0.300         | MG/L  | 0.05           | ND           |
| NITRATE/NITRITE             | C005   | 6444    | 300.0  | SP-3         | 2          | 0.300         | MG/L  | 0.05           | ND           |
| NITRATE/NITRITE             | C005   | 6444    | 300.0  | SP-3         | 3          | 0.300         | MG/L  | 0.05           | ND           |
| NITRATE/NITRITE             | C005   | 6445    | 353.1  | SP-1         | 1          | 1.660         | MG/L  | 0.05           | NC           |
| NITRATE/NITRITE             | C005   | 6445    | 353.1  | SP-1         | 2          | 2.970         | MG/L  | 0.05           | NC           |
| NITRATE/NITRITE             | C005   | 6445    | 353.1  | SP-1         | 3          | 3.640         | MG/L  | 0.05           | NC           |
| NITRATE/NITRITE             | C005   | 6445    | 353.1  | SP-1         | 4          | 3.930         | MG/L  | 0.05           | NC           |
| NITRATE/NITRITE             | C005   | 6445    | 353.1  | SP-1         | 5          | 0.570         | MG/L  | 0.05           | NC           |
| NITRATE/NITRITE             | C005   | 6445    | 353.1  | SP-3+SP-2    | 1          | 16.800        | MG/L  | 0.05           | NC           |

----- Subcategory=Poultry -- Option=BAT2 -----  
 (continued)

| Analyte Name            | CAS_NO    | Episode | Method | Sample Point | Sample Day | Concentration | Unit | Baseline Value | Measure Type |
|-------------------------|-----------|---------|--------|--------------|------------|---------------|------|----------------|--------------|
| NITRATE/NITRITE         | C005      | 6445    | 353.1  | SP-3+SP-2    | 2          | 22.100        | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6445    | 353.1  | SP-3+SP-2    | 3          | 31.500        | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6445    | 353.1  | SP-3+SP-2    | 4          | 31.400        | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6445    | 353.1  | SP-3+SP-2    | 5          | 33.400        | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6448    | 353.1  | SP-2         | 1          | 34.000        | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6448    | 353.1  | SP-2         | 2          | 25.500        | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6448    | 353.1  | SP-2         | 3          | 19.000        | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6448    | 353.1  | SP-2         | 4          | 21.000        | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6448    | 353.1  | SP-2         | 5          | 30.600        | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6448    | 353.1  | SP-4+SP-3    | 1          | 64.800        | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6448    | 353.1  | SP-4+SP-3    | 2          | 63.100        | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6448    | 353.1  | SP-4+SP-3    | 3          | 62.600        | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6448    | 353.1  | SP-4+SP-3    | 4          | 62.800        | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6448    | 353.1  | SP-4+SP-3    | 5          | 70.000        | MG/L | 0.05           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6443    | 351.3  | SP-2         | 1          | 147.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6443    | 351.3  | SP-2         | 2          | 24.600        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6443    | 351.3  | SP-2         | 3          | 68.800        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6444    | 351.3  | SP-3         | 1          | 271.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6444    | 351.3  | SP-3         | 2          | 63.600        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6444    | 351.3  | SP-3         | 3          | 271.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6445    | 351.3  | SP-1         | 1          | 77.700        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6445    | 351.3  | SP-1         | 2          | 26.600        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6445    | 351.3  | SP-1         | 3          | 21.100        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6445    | 351.3  | SP-1         | 4          | 27.800        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6445    | 351.3  | SP-1         | 5          | 18.200        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6445    | 351.3  | SP-3+SP-2    | 1          | 1.275         | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6445    | 351.3  | SP-3+SP-2    | 2          | 1.800         | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6445    | 351.3  | SP-3+SP-2    | 3          | 2.250         | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6445    | 351.3  | SP-3+SP-2    | 4          | 1.610         | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6445    | 351.3  | SP-3+SP-2    | 5          | 1.030         | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6448    | 351.3  | SP-2         | 1          | 171.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6448    | 351.3  | SP-2         | 2          | 103.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6448    | 351.3  | SP-2         | 3          | 202.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6448    | 351.3  | SP-2         | 4          | 212.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6448    | 351.3  | SP-2         | 5          | 210.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6448    | 351.3  | SP-4+SP-3    | 1          | 1.315         | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6448    | 351.3  | SP-4+SP-3    | 2          | 1.915         | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6448    | 351.3  | SP-4+SP-3    | 3          | 1.070         | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6448    | 351.3  | SP-4+SP-3    | 4          | 2.250         | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6448    | 351.3  | SP-4+SP-3    | 5          | 2.510         | MG/L | 0.50           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6443    | 351.3  | SP-2         | 1          | 150.230       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6443    | 351.3  | SP-2         | 2          | 25.350        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6443    | 351.3  | SP-2         | 3          | 69.550        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6444    | 351.3  | SP-3         | 1          | 271.300       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6444    | 351.3  | SP-3         | 2          | 63.900        | MG/L | 0.55           | NC           |

----- Subcategory=Poultry -- Option=BAT2 -----  
 (continued)

| Analyte Name     | CAS_NO    | Episode | Method | Sample Point | Sample Day | Concentration | Unit | Baseline Value | Measure Type |
|------------------|-----------|---------|--------|--------------|------------|---------------|------|----------------|--------------|
| TOTAL NITROGEN   | C005+C021 | 6444    | 351.3  | SP-3         | 3          | 271.300       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6445    | 351.3  | SP-1         | 1          | 79.360        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6445    | 351.3  | SP-1         | 2          | 29.570        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6445    | 351.3  | SP-1         | 3          | 24.740        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6445    | 351.3  | SP-1         | 4          | 31.730        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6445    | 351.3  | SP-1         | 5          | 18.770        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6445    | 351.3  | SP-3+SP-2    | 1          | 18.075        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6445    | 351.3  | SP-3+SP-2    | 2          | 23.900        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6445    | 351.3  | SP-3+SP-2    | 3          | 33.750        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6445    | 351.3  | SP-3+SP-2    | 4          | 33.010        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6445    | 351.3  | SP-3+SP-2    | 5          | 34.430        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6448    | 351.3  | SP-2         | 1          | 205.000       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6448    | 351.3  | SP-2         | 2          | 128.500       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6448    | 351.3  | SP-2         | 3          | 221.000       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6448    | 351.3  | SP-2         | 4          | 233.000       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6448    | 351.3  | SP-2         | 5          | 240.600       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6448    | 351.3  | SP-4+SP-3    | 1          | 66.115        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6448    | 351.3  | SP-4+SP-3    | 2          | 65.015        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6448    | 351.3  | SP-4+SP-3    | 3          | 63.670        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6448    | 351.3  | SP-4+SP-3    | 4          | 65.050        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6448    | 351.3  | SP-4+SP-3    | 5          | 72.510        | MG/L | 0.55           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6443    | 365.3  | SP-2         | 1          | 94.500        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6443    | 365.3  | SP-2         | 2          | 52.700        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6443    | 365.3  | SP-2         | 3          | 69.400        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6444    | 365.3  | SP-3         | 1          | 53.100        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6444    | 365.3  | SP-3         | 2          | 77.200        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6444    | 365.3  | SP-3         | 3          | 808.000       | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6445    | 365.2  | SP-1         | 1          | 11.700        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6445    | 365.2  | SP-1         | 2          | 10.100        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6445    | 365.2  | SP-1         | 3          | 11.700        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6445    | 365.2  | SP-1         | 4          | 10.900        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6445    | 365.2  | SP-1         | 5          | 12.400        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6445    | 365.2  | SP-3+SP-2    | 1          | 0.620         | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6445    | 365.2  | SP-3+SP-2    | 2          | 1.890         | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6445    | 365.2  | SP-3+SP-2    | 3          | 0.170         | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6445    | 365.2  | SP-3+SP-2    | 4          | 0.210         | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6445    | 365.2  | SP-3+SP-2    | 5          | 0.610         | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6448    | 365.2  | SP-2         | 1          | 37.600        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6448    | 365.2  | SP-2         | 2          | 31.600        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6448    | 365.2  | SP-2         | 3          | 35.900        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6448    | 365.2  | SP-2         | 4          | 31.100        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6448    | 365.2  | SP-2         | 5          | 51.500        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6448    | 365.2  | SP-4+SP-3    | 1          | 15.600        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6448    | 365.2  | SP-4+SP-3    | 2          | 15.150        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6448    | 365.2  | SP-4+SP-3    | 3          | 14.600        | MG/L | 0.01           | NC           |

----- Subcategory=Poultry -- Option=BAT2 -----  
 (continued)

| Analyte Name            | CAS_NO   | Episode | Method | Sample Point | Sample Day | Concentration | Unit | Baseline Value | Measure Type |
|-------------------------|----------|---------|--------|--------------|------------|---------------|------|----------------|--------------|
| TOTAL PHOSPHORUS        | 14265442 | 6448    | 365.2  | SP-4+SP-3    | 4          | 14.900        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442 | 6448    | 365.2  | SP-4+SP-3    | 5          | 15.600        | MG/L | 0.01           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6443    | 330.5  | SP-2         | 1          | 10.600        | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6443    | 330.5  | SP-2         | 2          | 9.300         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6443    | 330.5  | SP-2         | 3          | 1.180         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6444    | 330.5  | SP-3         | 1          | 1.120         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6444    | 330.5  | SP-3         | 2          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6444    | 330.5  | SP-3         | 3          | 0.780         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6445    | 330.5  | SP-1         | 1          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6445    | 330.5  | SP-1         | 2          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6445    | 330.5  | SP-1         | 3          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6445    | 330.5  | SP-1         | 4          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6445    | 330.5  | SP-1         | 5          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6445    | 330.5  | SP-3+SP-2    | 1          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6445    | 330.5  | SP-3+SP-2    | 2          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6445    | 330.5  | SP-3+SP-2    | 3          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6445    | 330.5  | SP-3+SP-2    | 4          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6445    | 330.5  | SP-3+SP-2    | 5          | 0.300         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6448    | 330.5  | SP-2         | 1          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6448    | 330.5  | SP-2         | 2          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6448    | 330.5  | SP-2         | 3          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6448    | 330.5  | SP-2         | 4          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6448    | 330.5  | SP-2         | 5          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6448    | 330.5  | SP-4+SP-3    | 1          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6448    | 330.5  | SP-4+SP-3    | 2          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6448    | 330.5  | SP-4+SP-3    | 3          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6448    | 330.5  | SP-4+SP-3    | 4          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6448    | 330.5  | SP-4+SP-3    | 5          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6443    | 160.2  | SP-2         | 1          | 1650.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6443    | 160.2  | SP-2         | 2          | 1330.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6443    | 160.2  | SP-2         | 3          | 1990.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6444    | 160.2  | SP-3         | 1          | 4550.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6444    | 160.2  | SP-3         | 2          | 148000.000    | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6444    | 160.2  | SP-3         | 3          | 7620.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6445    | 160.2  | SP-1         | 1          | 805.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6445    | 160.2  | SP-1         | 2          | 855.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6445    | 160.2  | SP-1         | 3          | 760.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6445    | 160.2  | SP-1         | 4          | 760.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6445    | 160.2  | SP-1         | 5          | 700.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6445    | 160.2  | SP-3+SP-2    | 1          | 12.000        | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6445    | 160.2  | SP-3+SP-2    | 2          | 5.000         | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6445    | 160.2  | SP-3+SP-2    | 3          | 7.000         | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6445    | 160.2  | SP-3+SP-2    | 4          | 5.000         | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6445    | 160.2  | SP-3+SP-2    | 5          | 11.000        | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6448    | 160.2  | SP-2         | 1          | 1960.000      | MG/L | 4.00           | NC           |



Appendix F: Aggregated Daily Data for Proposed Pollutants and Subcategories

----- Subcategory=Poultry -- Option=BAT2 -----  
 (continued)

| Analyte Name           | CAS_NO | Episode | Method | Sample Point | Sample Day | Concentration | Unit | Baseline Value | Measure Type |
|------------------------|--------|---------|--------|--------------|------------|---------------|------|----------------|--------------|
| TOTAL SUSPENDED SOLIDS | C009   | 6448    | 160.2  | SP-2         | 2          | 2900.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6448    | 160.2  | SP-2         | 3          | 2260.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6448    | 160.2  | SP-2         | 4          | 1860.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6448    | 160.2  | SP-2         | 5          | 7260.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6448    | 160.2  | SP-4+SP-3    | 1          | 5.000         | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6448    | 160.2  | SP-4+SP-3    | 2          | 8.500         | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6448    | 160.2  | SP-4+SP-3    | 3          | 12.000        | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6448    | 160.2  | SP-4+SP-3    | 4          | 10.000        | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6448    | 160.2  | SP-4+SP-3    | 5          | 10.000        | MG/L | 4.00           | NC           |

----- Subcategory=Poultry -- Option=PSES1 -----

| Analyte Name              | CAS_NO  | Episode | Method | Sample Point | Sample Day | Concentration | Unit | Baseline Value | Measure Type |
|---------------------------|---------|---------|--------|--------------|------------|---------------|------|----------------|--------------|
| AMMONIA AS NITROGEN       | 7664417 | 6443    | 350.2  | SP-2         | 1          | 14.300        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6443    | 350.2  | SP-2         | 2          | 6.490         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6443    | 350.2  | SP-2         | 3          | 6.680         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6443    | 350.2  | SP-3         | 1          | 8.320         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6443    | 350.2  | SP-3         | 2          | 6.310         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6443    | 350.2  | SP-3         | 3          | 6.310         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6443    | 350.2  | SP-5+SP-4    | 1          | 5.490         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6443    | 350.2  | SP-5+SP-4    | 2          | 3.205         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6443    | 350.2  | SP-5+SP-4    | 3          | 7.410         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6444    | 350.2  | SP-3         | 1          | 93.300        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6444    | 350.2  | SP-3         | 2          | 15.100        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6444    | 350.2  | SP-3         | 3          | 30.200        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6444    | 350.2  | SP-5+SP-4    | 1          | 14.250        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6444    | 350.2  | SP-5+SP-4    | 2          | 10.735        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6444    | 350.2  | SP-5+SP-4    | 3          | 15.200        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6448    | 350.2  | SP-2         | 1          | 115.000       | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6448    | 350.2  | SP-2         | 2          | 95.000        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6448    | 350.2  | SP-2         | 3          | 191.000       | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6448    | 350.2  | SP-2         | 4          | 208.000       | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6448    | 350.2  | SP-2         | 5          | 161.000       | MG/L | 0.20           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6443    | 405.1  | SP-2         | 1          | 2840.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6443    | 405.1  | SP-2         | 2          | 4250.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6443    | 405.1  | SP-2         | 3          | 2790.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6443    | 405.1  | SP-3         | 1          | 2580.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6443    | 405.1  | SP-3         | 2          | 640.000       | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6443    | 405.1  | SP-3         | 3          | 3290.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6443    | 405.1  | SP-5+SP-4    | 1          | 159.300       | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6443    | 405.1  | SP-5+SP-4    | 2          | 158.000       | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6443    | 405.1  | SP-5+SP-4    | 3          | 325.000       | MG/L | 2.00           | NC           |

----- Subcategory=Poultry -- Option=PSES1 -----  
 (continued)

| Analyte Name                | CAS_NO | Episode | Method | Sample Point | Sample Day | Concentration | Unit  | Baseline Value | Measure Type |
|-----------------------------|--------|---------|--------|--------------|------------|---------------|-------|----------------|--------------|
| BIOCHEMICAL OXYGEN DEMAND   | C003   | 6444    | 405.1  | SP-3         | 1          | 3760.000      | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND   | C003   | 6444    | 405.1  | SP-3         | 2          | 18600.000     | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND   | C003   | 6444    | 405.1  | SP-3         | 3          | 645.000       | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND   | C003   | 6444    | 405.1  | SP-5+SP-4    | 1          | 187.500       | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND   | C003   | 6444    | 405.1  | SP-5+SP-4    | 2          | 139.500       | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND   | C003   | 6444    | 405.1  | SP-5+SP-4    | 3          | 282.000       | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND   | C003   | 6448    | 405.1  | SP-2         | 1          | 1720.000      | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND   | C003   | 6448    | 405.1  | SP-2         | 2          | 2050.000      | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND   | C003   | 6448    | 405.1  | SP-2         | 3          | 2010.000      | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND   | C003   | 6448    | 405.1  | SP-2         | 4          | 2070.000      | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND   | C003   | 6448    | 405.1  | SP-2         | 5          | 2070.000      | MG/L  | 2.00           | NC           |
| CHEMICAL OXYGEN DEMAND      | C004   | 6443    | 410.4  | SP-2         | 1          | 3900.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND      | C004   | 6443    | 410.4  | SP-2         | 2          | 4770.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND      | C004   | 6443    | 410.4  | SP-2         | 3          | 2490.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND      | C004   | 6443    | 410.4  | SP-3         | 1          | 4570.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND      | C004   | 6443    | 410.4  | SP-3         | 2          | 3570.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND      | C004   | 6443    | 410.4  | SP-3         | 3          | 3570.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND      | C004   | 6443    | 410.4  | SP-5+SP-4    | 1          | 4131.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND      | C004   | 6443    | 410.4  | SP-5+SP-4    | 2          | 431.500       | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND      | C004   | 6443    | 410.4  | SP-5+SP-4    | 3          | 349.000       | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND      | C004   | 6444    | 410.4  | SP-3         | 1          | 7810.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND      | C004   | 6444    | 410.4  | SP-3         | 2          | 20000.000     | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND      | C004   | 6444    | 410.4  | SP-3         | 3          | 3220.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND      | C004   | 6444    | 410.4  | SP-5+SP-4    | 1          | 579.000       | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND      | C004   | 6444    | 410.4  | SP-5+SP-4    | 2          | 400.000       | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND      | C004   | 6444    | 410.4  | SP-5+SP-4    | 3          | 444.000       | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND      | C004   | 6448    | 410.1  | SP-2         | 1          | 18600.000     | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND      | C004   | 6448    | 410.1  | SP-2         | 2          | 17500.000     | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND      | C004   | 6448    | 410.1  | SP-2         | 3          | 9700.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND      | C004   | 6448    | 410.1  | SP-2         | 4          | 10200.000     | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND      | C004   | 6448    | 410.1  | SP-2         | 5          | 36800.000     | MG/L  | 5.00           | NC           |
| FECAL COLIFORM              | C2106  | 6443    | 9221E  | SP-2         | 2          | 170000.000    | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6443    | 9221E  | SP-2         | 3          | 5000.000      | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6443    | 9221E  | SP-3         | 2          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6443    | 9221E  | SP-3         | 3          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6443    | 9221E  | SP-5+SP-4    | 2          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6443    | 9221E  | SP-5+SP-4    | 3          | 2300.000      | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6448    | 9221E  | SP-2         | 1          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6448    | 9221E  | SP-2         | 2          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6448    | 9221E  | SP-2         | 3          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6448    | 9221E  | SP-2         | 4          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6448    | 9221E  | SP-2         | 5          | 900000.000    | /100M | 2.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6443    | 1664   | SP-2         | 1          | 1656.083      | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6443    | 1664   | SP-2         | 2          | 331.733       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6443    | 1664   | SP-2         | 3          | 390.633       | MG/L  | 5.00           | NC           |

----- Subcategory=Poultry -- Option=PSES1 -----  
 (continued)

| Analyte Name                | CAS_NO | Episode | Method | Sample Point | Sample Day | Concentration | Unit | Baseline Value | Measure Type |
|-----------------------------|--------|---------|--------|--------------|------------|---------------|------|----------------|--------------|
| HEXANE EXTRACTABLE MATERIAL | C036   | 6443    | 1664   | SP-3         | 2          | 293.400       | MG/L | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6443    | 1664   | SP-3         | 3          | 301.167       | MG/L | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6443    | 1664   | SP-5+SP-4    | 1          | 9.885         | MG/L | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6443    | 1664   | SP-5+SP-4    | 3          | 5.900         | MG/L | 5.00           | ND           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6444    | 1664   | SP-3         | 1          | 238.500       | MG/L | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6444    | 1664   | SP-3         | 2          | 801.083       | MG/L | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6444    | 1664   | SP-3         | 3          | 230.167       | MG/L | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6444    | 1664   | SP-5+SP-4    | 1          | 34.892        | MG/L | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6444    | 1664   | SP-5+SP-4    | 2          | 14.613        | MG/L | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6444    | 1664   | SP-5+SP-4    | 3          | 7.800         | MG/L | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6448    | 1664   | SP-2         | 1          | 2768.167      | MG/L | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6448    | 1664   | SP-2         | 2          | 1134.333      | MG/L | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6448    | 1664   | SP-2         | 3          | 499.167       | MG/L | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6448    | 1664   | SP-2         | 4          | 1986.000      | MG/L | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6448    | 1664   | SP-2         | 5          | 24739.833     | MG/L | 5.00           | NC           |
| NITRATE/NITRITE             | C005   | 6443    | 300.0  | SP-2         | 1          | 3.230         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE             | C005   | 6443    | 300.0  | SP-2         | 2          | 0.750         | MG/L | 0.05           | ND           |
| NITRATE/NITRITE             | C005   | 6443    | 300.0  | SP-2         | 3          | 0.750         | MG/L | 0.05           | ND           |
| NITRATE/NITRITE             | C005   | 6443    | 300.0  | SP-3         | 1          | 0.750         | MG/L | 0.05           | ND           |
| NITRATE/NITRITE             | C005   | 6443    | 300.0  | SP-3         | 2          | 0.750         | MG/L | 0.05           | ND           |
| NITRATE/NITRITE             | C005   | 6443    | 300.0  | SP-3         | 3          | 0.750         | MG/L | 0.05           | ND           |
| NITRATE/NITRITE             | C005   | 6443    | 300.0  | SP-5+SP-4    | 1          | 1.480         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE             | C005   | 6443    | 300.0  | SP-5+SP-4    | 2          | 0.750         | MG/L | 0.05           | ND           |
| NITRATE/NITRITE             | C005   | 6443    | 300.0  | SP-5+SP-4    | 3          | 0.750         | MG/L | 0.05           | ND           |
| NITRATE/NITRITE             | C005   | 6444    | 300.0  | SP-3         | 1          | 0.300         | MG/L | 0.05           | ND           |
| NITRATE/NITRITE             | C005   | 6444    | 300.0  | SP-3         | 2          | 0.300         | MG/L | 0.05           | ND           |
| NITRATE/NITRITE             | C005   | 6444    | 300.0  | SP-3         | 3          | 0.300         | MG/L | 0.05           | ND           |
| NITRATE/NITRITE             | C005   | 6444    | 300.0  | SP-5+SP-4    | 1          | 0.300         | MG/L | 0.05           | ND           |
| NITRATE/NITRITE             | C005   | 6444    | 300.0  | SP-5+SP-4    | 2          | 0.300         | MG/L | 0.05           | ND           |
| NITRATE/NITRITE             | C005   | 6444    | 300.0  | SP-5+SP-4    | 3          | 0.300         | MG/L | 0.05           | ND           |
| NITRATE/NITRITE             | C005   | 6448    | 353.1  | SP-2         | 1          | 34.000        | MG/L | 0.05           | NC           |
| NITRATE/NITRITE             | C005   | 6448    | 353.1  | SP-2         | 2          | 25.500        | MG/L | 0.05           | NC           |
| NITRATE/NITRITE             | C005   | 6448    | 353.1  | SP-2         | 3          | 19.000        | MG/L | 0.05           | NC           |
| NITRATE/NITRITE             | C005   | 6448    | 353.1  | SP-2         | 4          | 21.000        | MG/L | 0.05           | NC           |
| NITRATE/NITRITE             | C005   | 6448    | 353.1  | SP-2         | 5          | 30.600        | MG/L | 0.05           | NC           |
| TOTAL KJELDAHL NITROGEN     | C021   | 6443    | 351.3  | SP-2         | 1          | 147.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN     | C021   | 6443    | 351.3  | SP-2         | 2          | 24.600        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN     | C021   | 6443    | 351.3  | SP-2         | 3          | 68.800        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN     | C021   | 6443    | 351.3  | SP-3         | 1          | 41.300        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN     | C021   | 6443    | 351.3  | SP-3         | 2          | 94.300        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN     | C021   | 6443    | 351.3  | SP-3         | 3          | 80.900        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN     | C021   | 6443    | 351.3  | SP-5+SP-4    | 1          | 19.850        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN     | C021   | 6443    | 351.3  | SP-5+SP-4    | 2          | 26.400        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN     | C021   | 6443    | 351.3  | SP-5+SP-4    | 3          | 19.300        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN     | C021   | 6444    | 351.3  | SP-3         | 1          | 271.000       | MG/L | 0.50           | NC           |

----- Subcategory=Poultry -- Option=PSES1 -----  
 (continued)

| Analyte Name            | CAS_NO    | Episode | Method | Sample Point | Sample Day | Concentration | Unit | Baseline Value | Measure Type |
|-------------------------|-----------|---------|--------|--------------|------------|---------------|------|----------------|--------------|
| TOTAL KJELDAHL NITROGEN | C021      | 6444    | 351.3  | SP-3         | 2          | 63.600        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6444    | 351.3  | SP-3         | 3          | 271.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6444    | 351.3  | SP-5+SP-4    | 1          | 42.900        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6444    | 351.3  | SP-5+SP-4    | 2          | 43.800        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6444    | 351.3  | SP-5+SP-4    | 3          | 53.500        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6448    | 351.3  | SP-2         | 1          | 171.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6448    | 351.3  | SP-2         | 2          | 103.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6448    | 351.3  | SP-2         | 3          | 202.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6448    | 351.3  | SP-2         | 4          | 212.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6448    | 351.3  | SP-2         | 5          | 210.000       | MG/L | 0.50           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6443    | 351.3  | SP-2         | 1          | 150.230       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6443    | 351.3  | SP-2         | 2          | 25.350        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6443    | 351.3  | SP-2         | 3          | 69.550        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6443    | 351.3  | SP-3         | 1          | 42.050        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6443    | 351.3  | SP-3         | 2          | 95.050        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6443    | 351.3  | SP-3         | 3          | 81.650        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6443    | 351.3  | SP-5+SP-4    | 1          | 21.330        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6443    | 351.3  | SP-5+SP-4    | 2          | 27.150        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6443    | 351.3  | SP-5+SP-4    | 3          | 20.050        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6444    | 351.3  | SP-3         | 1          | 271.300       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6444    | 351.3  | SP-3         | 2          | 63.900        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6444    | 351.3  | SP-3         | 3          | 271.300       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6444    | 351.3  | SP-5+SP-4    | 1          | 43.200        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6444    | 351.3  | SP-5+SP-4    | 2          | 44.100        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6444    | 351.3  | SP-5+SP-4    | 3          | 53.800        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6448    | 351.3  | SP-2         | 1          | 205.000       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6448    | 351.3  | SP-2         | 2          | 128.500       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6448    | 351.3  | SP-2         | 3          | 221.000       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6448    | 351.3  | SP-2         | 4          | 233.000       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6448    | 351.3  | SP-2         | 5          | 240.600       | MG/L | 0.55           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6443    | 365.3  | SP-2         | 1          | 94.500        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6443    | 365.3  | SP-2         | 2          | 52.700        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6443    | 365.3  | SP-2         | 3          | 69.400        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6443    | 365.3  | SP-3         | 1          | 29.900        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6443    | 365.3  | SP-3         | 2          | 47.900        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6443    | 365.3  | SP-3         | 3          | 34.800        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6443    | 365.3  | SP-5+SP-4    | 1          | 13.250        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6443    | 365.3  | SP-5+SP-4    | 2          | 27.600        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6443    | 365.3  | SP-5+SP-4    | 3          | 11.600        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6444    | 365.3  | SP-3         | 1          | 53.100        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6444    | 365.3  | SP-3         | 2          | 77.200        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6444    | 365.3  | SP-3         | 3          | 808.000       | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6444    | 365.3  | SP-5+SP-4    | 1          | 1.510         | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6444    | 365.3  | SP-5+SP-4    | 2          | 2.285         | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6444    | 365.3  | SP-5+SP-4    | 3          | 49.400        | MG/L | 0.01           | NC           |

----- Subcategory=Poultry -- Option=PSES1 -----  
 (continued)

| Analyte Name            | CAS_NO   | Episode | Method | Sample Point | Sample Day | Concentration | Unit | Baseline Value | Measure Type |
|-------------------------|----------|---------|--------|--------------|------------|---------------|------|----------------|--------------|
| TOTAL PHOSPHORUS        | 14265442 | 6448    | 365.2  | SP-2         | 1          | 37.600        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442 | 6448    | 365.2  | SP-2         | 2          | 31.600        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442 | 6448    | 365.2  | SP-2         | 3          | 35.900        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442 | 6448    | 365.2  | SP-2         | 4          | 31.100        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442 | 6448    | 365.2  | SP-2         | 5          | 51.500        | MG/L | 0.01           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6443    | 330.5  | SP-2         | 1          | 10.600        | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6443    | 330.5  | SP-2         | 2          | 9.300         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6443    | 330.5  | SP-2         | 3          | 1.180         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6443    | 330.5  | SP-3         | 1          | 0.210         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6443    | 330.5  | SP-3         | 2          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6443    | 330.5  | SP-3         | 3          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6443    | 330.5  | SP-5+SP-4    | 1          | 0.790         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6443    | 330.5  | SP-5+SP-4    | 2          | 0.640         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6443    | 330.5  | SP-5+SP-4    | 3          | 1.010         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6444    | 330.5  | SP-3         | 1          | 1.120         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6444    | 330.5  | SP-3         | 2          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6444    | 330.5  | SP-3         | 3          | 0.780         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6444    | 330.5  | SP-5+SP-4    | 1          | 0.295         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6444    | 330.5  | SP-5+SP-4    | 2          | 0.240         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6444    | 330.5  | SP-5+SP-4    | 3          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6448    | 330.5  | SP-2         | 1          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6448    | 330.5  | SP-2         | 2          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6448    | 330.5  | SP-2         | 3          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6448    | 330.5  | SP-2         | 4          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6448    | 330.5  | SP-2         | 5          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6443    | 160.2  | SP-2         | 1          | 1650.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6443    | 160.2  | SP-2         | 2          | 1330.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6443    | 160.2  | SP-2         | 3          | 1990.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6443    | 160.2  | SP-3         | 1          | 1680.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6443    | 160.2  | SP-3         | 2          | 1610.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6443    | 160.2  | SP-3         | 3          | 1280.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6443    | 160.2  | SP-5+SP-4    | 1          | 114.500       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6443    | 160.2  | SP-5+SP-4    | 2          | 160.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6443    | 160.2  | SP-5+SP-4    | 3          | 138.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6444    | 160.2  | SP-3         | 1          | 4550.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6444    | 160.2  | SP-3         | 2          | 148000.000    | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6444    | 160.2  | SP-3         | 3          | 7620.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6444    | 160.2  | SP-5+SP-4    | 1          | 59.500        | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6444    | 160.2  | SP-5+SP-4    | 2          | 51.000        | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6444    | 160.2  | SP-5+SP-4    | 3          | 56.000        | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6448    | 160.2  | SP-2         | 1          | 1960.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6448    | 160.2  | SP-2         | 2          | 2900.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6448    | 160.2  | SP-2         | 3          | 2260.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6448    | 160.2  | SP-2         | 4          | 1860.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6448    | 160.2  | SP-2         | 5          | 7260.000      | MG/L | 4.00           | NC           |

----- Subcategory=Red Meat -- Option=BAT2 -----

| Analyte Name              | CAS_NO  | Episode | Method | Sample Point | Sample Day | Concentration | Unit | Baseline Value | Measure Type |
|---------------------------|---------|---------|--------|--------------|------------|---------------|------|----------------|--------------|
| AMMONIA AS NITROGEN       | 7664417 | 6335    | 350.2  | SP-2         | 1          | 6.810         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6335    | 350.2  | SP-2         | 2          | 10.700        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6335    | 350.2  | SP-2         | 3          | 13.200        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6335    | 350.2  | SP-2         | 4          | 10.800        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6335    | 350.2  | SP-2         | 5          | 34.100        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6440    | 350.2  | SP-3         | 1          | 0.220         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6440    | 350.2  | SP-3         | 2          | 0.120         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6440    | 350.2  | SP-3         | 3          | 0.100         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6440    | 350.2  | SP-5+SP-4    | 1          | 0.170         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6440    | 350.2  | SP-5+SP-4    | 2          | 0.130         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6440    | 350.2  | SP-5+SP-4    | 3          | 0.080         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6441    | 350.2  | SP-1+SP-3    | 1          | 155.784       | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6441    | 350.2  | SP-1+SP-3    | 2          | 139.464       | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6441    | 350.2  | SP-1+SP-3    | 3          | 167.238       | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6441    | 350.2  | SP-6+SP-5    | 1          | 1.000         | MG/L | 0.20           | ND           |
| AMMONIA AS NITROGEN       | 7664417 | 6441    | 350.2  | SP-6+SP-5    | 2          | 1.000         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6441    | 350.2  | SP-6+SP-5    | 3          | 1.000         | MG/L | 0.20           | ND           |
| AMMONIA AS NITROGEN       | 7664417 | 6442    | 350.2  | SP-1         | 1          | 38.600        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6442    | 350.2  | SP-1         | 2          | 40.300        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6442    | 350.2  | SP-1         | 3          | 54.600        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6442    | 350.2  | SP-1         | 4          | 40.600        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6442    | 350.2  | SP-1         | 5          | 39.800        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6442    | 350.2  | SP-5+SP-4    | 1          | 0.610         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6442    | 350.2  | SP-5+SP-4    | 2          | 0.435         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6442    | 350.2  | SP-5+SP-4    | 3          | 1.220         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6442    | 350.2  | SP-5+SP-4    | 4          | 0.910         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6442    | 350.2  | SP-5+SP-4    | 5          | 0.790         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6447    | 350.2  | SP-1         | 1          | 94.500        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6447    | 350.2  | SP-1         | 2          | 86.900        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6447    | 350.2  | SP-1         | 3          | 122.000       | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6447    | 350.2  | SP-3         | 1          | 5.790         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6447    | 350.2  | SP-3         | 2          | 57.200        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6447    | 350.2  | SP-3         | 3          | 92.200        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6447    | 350.2  | SP-5+SP-4    | 1          | 0.390         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6447    | 350.2  | SP-5+SP-4    | 2          | 0.480         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6447    | 350.2  | SP-5+SP-4    | 3          | 0.660         | MG/L | 0.20           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-2         | 1          | 1410.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-2         | 2          | 1220.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-2         | 3          | 1600.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-2         | 4          | 1820.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-2         | 5          | 1410.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6440    | 405.1  | SP-3         | 1          | 600.000       | MG/L | 2.00           | ND           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6440    | 405.1  | SP-3         | 2          | 2020.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6440    | 405.1  | SP-3         | 3          | 2130.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6440    | 405.1  | SP-5+SP-4    | 1          | 8.000         | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6440    | 405.1  | SP-5+SP-4    | 2          | 7.000         | MG/L | 2.00           | NC           |

----- Subcategory=Red Meat -- Option=BAT2 -----  
 (continued)

| Analyte Name              | CAS_NO | Episode | Method | Sample Point | Sample Day | Concentration | Unit | Baseline Value | Measure Type |
|---------------------------|--------|---------|--------|--------------|------------|---------------|------|----------------|--------------|
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6440    | 405.1  | SP-5+SP-4    | 3          | 6.000         | MG/L | 2.00           | ND           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6441    | 405.1  | SP-1+SP-3    | 1          | 1656.408      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6441    | 405.1  | SP-1+SP-3    | 2          | 13297.699     | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6441    | 405.1  | SP-1+SP-3    | 3          | 2945.149      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6441    | 405.1  | SP-6+SP-5    | 1          | 11.495        | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6441    | 405.1  | SP-6+SP-5    | 2          | 5.020         | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6441    | 405.1  | SP-6+SP-5    | 3          | 2.390         | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6442    | 405.1  | SP-1         | 1          | 4340.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6442    | 405.1  | SP-1         | 2          | 8400.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6442    | 405.1  | SP-1         | 3          | 7190.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6442    | 405.1  | SP-1         | 4          | 6320.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6442    | 405.1  | SP-1         | 5          | 5770.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6442    | 405.1  | SP-5+SP-4    | 1          | 6.000         | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6442    | 405.1  | SP-5+SP-4    | 2          | 6.000         | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6442    | 405.1  | SP-5+SP-4    | 3          | 8.000         | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6442    | 405.1  | SP-5+SP-4    | 4          | 6.000         | MG/L | 2.00           | ND           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6442    | 405.1  | SP-5+SP-4    | 5          | 8.000         | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6447    | 405.1  | SP-1         | 1          | 2740.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6447    | 405.1  | SP-1         | 2          | 3350.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6447    | 405.1  | SP-1         | 3          | 5520.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6447    | 405.1  | SP-3         | 1          | 3530.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6447    | 405.1  | SP-3         | 2          | 2910.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6447    | 405.1  | SP-3         | 3          | 4580.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6447    | 405.1  | SP-5+SP-4    | 1          | 4.000         | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6447    | 405.1  | SP-5+SP-4    | 2          | 4.000         | MG/L | 2.00           | ND           |
| BIOCHEMICAL OXYGEN DEMAND | C003   | 6447    | 405.1  | SP-5+SP-4    | 3          | 6.000         | MG/L | 2.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6335    | 410.1  | SP-2         | 1          | 2570.000      | MG/L | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6335    | 410.1  | SP-2         | 2          | 2600.000      | MG/L | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6335    | 410.1  | SP-2         | 3          | 2630.000      | MG/L | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6335    | 410.1  | SP-2         | 4          | 2700.000      | MG/L | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6335    | 410.1  | SP-2         | 5          | 2650.000      | MG/L | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6440    | 410.1  | SP-3         | 1          | 1780.000      | MG/L | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6440    | 410.1  | SP-3         | 2          | 3670.000      | MG/L | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6440    | 410.1  | SP-3         | 3          | 5920.000      | MG/L | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6440    | 410.2  | SP-5+SP-4    | 1          | 34.000        | MG/L | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6440    | 410.2  | SP-5+SP-4    | 2          | 31.000        | MG/L | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6440    | 410.2  | SP-5+SP-4    | 3          | 34.000        | MG/L | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6441    | 410.4  | SP-1+SP-3    | 1          | 4392.891      | MG/L | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6441    | 410.4  | SP-1+SP-3    | 2          | 2694.342      | MG/L | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6441    | 410.4  | SP-1+SP-3    | 3          | 3291.873      | MG/L | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6441    | 410.4  | SP-6+SP-5    | 1          | 21.650        | MG/L | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6441    | 410.4  | SP-6+SP-5    | 2          | 25.350        | MG/L | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6441    | 410.4  | SP-6+SP-5    | 3          | 20.000        | MG/L | 5.00           | ND           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6442    | 410.1  | SP-1         | 1          | 10100.000     | MG/L | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004   | 6442    | 410.1  | SP-1         | 2          | 21600.000     | MG/L | 5.00           | NC           |

----- Subcategory=Red Meat -- Option=BAT2 -----  
 (continued)

| Analyte Name           | CAS_NO | Episode | Method | Sample Point | Sample Day | Concentration | Unit  | Baseline Value | Measure Type |
|------------------------|--------|---------|--------|--------------|------------|---------------|-------|----------------|--------------|
| CHEMICAL OXYGEN DEMAND | C004   | 6442    | 410.1  | SP-1         | 3          | 18200.000     | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND | C004   | 6442    | 410.1  | SP-1         | 4          | 47200.000     | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND | C004   | 6442    | 410.1  | SP-1         | 5          | 12300.000     | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND | C004   | 6442    | 410.1  | SP-5+SP-4    | 1          | 117.500       | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND | C004   | 6442    | 410.1  | SP-5+SP-4    | 2          | 135.000       | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND | C004   | 6442    | 410.1  | SP-5+SP-4    | 3          | 112.000       | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND | C004   | 6442    | 410.1  | SP-5+SP-4    | 4          | 109.000       | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND | C004   | 6442    | 410.1  | SP-5+SP-4    | 5          | 112.000       | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND | C004   | 6447    | 410.1  | SP-1         | 1          | 5550.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND | C004   | 6447    | 410.1  | SP-1         | 2          | 5090.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND | C004   | 6447    | 410.1  | SP-1         | 3          | 7180.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND | C004   | 6447    | 410.1  | SP-3         | 1          | 8540.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND | C004   | 6447    | 410.1  | SP-3         | 2          | 6720.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND | C004   | 6447    | 410.1  | SP-3         | 3          | 8260.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND | C004   | 6447    | 410.2  | SP-5+SP-4    | 1          | 41.000        | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND | C004   | 6447    | 410.2  | SP-5+SP-4    | 2          | 45.500        | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND | C004   | 6447    | 410.2  | SP-5+SP-4    | 3          | 55.000        | MG/L  | 5.00           | NC           |
| FECAL COLIFORM         | C2106  | 6335    | 9221E  | SP-2         | 1          | 300000.000    | /100M | 2.00           | NC           |
| FECAL COLIFORM         | C2106  | 6335    | 9221E  | SP-2         | 2          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM         | C2106  | 6335    | 9221E  | SP-2         | 3          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM         | C2106  | 6335    | 9221E  | SP-2         | 4          | 300000.000    | /100M | 2.00           | NC           |
| FECAL COLIFORM         | C2106  | 6335    | 9221E  | SP-2         | 5          | 300000.000    | /100M | 2.00           | NC           |
| FECAL COLIFORM         | C2106  | 6440    | 9221E  | SP-3         | 1          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM         | C2106  | 6440    | 9221E  | SP-3         | 2          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM         | C2106  | 6440    | 9221E  | SP-3         | 3          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM         | C2106  | 6440    | 9221E  | SP-5+SP-4    | 1          | 26.500        | /100M | 2.00           | NC           |
| FECAL COLIFORM         | C2106  | 6440    | 9221E  | SP-5+SP-4    | 2          | 36.000        | /100M | 2.00           | NC           |
| FECAL COLIFORM         | C2106  | 6440    | 9221E  | SP-5+SP-4    | 3          | 2.000         | /100M | 2.00           | ND           |
| FECAL COLIFORM         | C2106  | 6441    | 9221E  | SP-1+SP-3    | 1          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM         | C2106  | 6441    | 9221E  | SP-1+SP-3    | 2          | 407518.610    | /100M | 2.00           | NC           |
| FECAL COLIFORM         | C2106  | 6441    | 9221E  | SP-1+SP-3    | 3          | 1180694.789   | /100M | 2.00           | NC           |
| FECAL COLIFORM         | C2106  | 6441    | 9221E  | SP-6+SP-5    | 1          | 2.000         | /100M | 2.00           | ND           |
| FECAL COLIFORM         | C2106  | 6441    | 9221E  | SP-6+SP-5    | 2          | 2.000         | /100M | 2.00           | ND           |
| FECAL COLIFORM         | C2106  | 6441    | 9221E  | SP-6+SP-5    | 3          | 2300.000      | /100M | 2.00           | NC           |
| FECAL COLIFORM         | C2106  | 6442    | 9221E  | SP-1         | 1          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM         | C2106  | 6442    | 9221E  | SP-1         | 2          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM         | C2106  | 6442    | 9221E  | SP-1         | 3          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM         | C2106  | 6442    | 9221E  | SP-1         | 4          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM         | C2106  | 6442    | 9221E  | SP-1         | 5          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM         | C2106  | 6442    | 9221E  | SP-5+SP-4    | 1          | 13.500        | /100M | 2.00           | NC           |
| FECAL COLIFORM         | C2106  | 6442    | 9221E  | SP-5+SP-4    | 2          | 3.000         | /100M | 2.00           | NC           |
| FECAL COLIFORM         | C2106  | 6442    | 9221E  | SP-5+SP-4    | 3          | 70.000        | /100M | 2.00           | NC           |
| FECAL COLIFORM         | C2106  | 6442    | 9221E  | SP-5+SP-4    | 4          | 2300.000      | /100M | 2.00           | NC           |
| FECAL COLIFORM         | C2106  | 6442    | 9221E  | SP-5+SP-4    | 5          | 80.000        | /100M | 2.00           | NC           |
| FECAL COLIFORM         | C2106  | 6447    | 9221E  | SP-1         | 1          | 1600000.000   | /100M | 2.00           | NC           |



----- Subcategory=Red Meat -- Option=BAT2 -----  
 (continued)

| Analyte Name                | CAS_NO | Episode | Method | Sample Point | Sample Day | Concentration | Unit  | Baseline Value | Measure Type |
|-----------------------------|--------|---------|--------|--------------|------------|---------------|-------|----------------|--------------|
| FECAL COLIFORM              | C2106  | 6447    | 9221E  | SP-1         | 2          | 500000.000    | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6447    | 9221E  | SP-1         | 3          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6447    | 9221E  | SP-3         | 1          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6447    | 9221E  | SP-3         | 2          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6447    | 9221E  | SP-3         | 3          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6447    | 9221E  | SP-5+SP-4    | 1          | 2.000         | /100M | 2.00           | ND           |
| FECAL COLIFORM              | C2106  | 6447    | 9221E  | SP-5+SP-4    | 2          | 66.000        | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6447    | 9221E  | SP-5+SP-4    | 3          | 30.000        | /100M | 2.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-2         | 1          | 230.167       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-2         | 2          | 186.000       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-2         | 3          | 96.333        | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-2         | 4          | 122.833       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-2         | 5          | 178.500       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6440    | 1664   | SP-3         | 1          | 107.167       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6440    | 1664   | SP-3         | 2          | 160.667       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6440    | 1664   | SP-3         | 3          | 226.667       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6440    | 1664   | SP-5+SP-4    | 1          | 5.917         | MG/L  | 5.00           | ND           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6440    | 1664   | SP-5+SP-4    | 2          | 6.000         | MG/L  | 5.00           | ND           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6440    | 1664   | SP-5+SP-4    | 3          | 5.833         | MG/L  | 5.00           | ND           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6441    | 1664   | SP-1+SP-3    | 1          | 183.447       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6441    | 1664   | SP-1+SP-3    | 2          | 57.341        | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6441    | 1664   | SP-1+SP-3    | 3          | 99.377        | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6441    | 1664   | SP-6+SP-5    | 1          | 5.733         | MG/L  | 5.00           | ND           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6441    | 1664   | SP-6+SP-5    | 2          | 5.858         | MG/L  | 5.00           | ND           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6441    | 1664   | SP-6+SP-5    | 3          | 5.783         | MG/L  | 5.00           | ND           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6442    | 1664   | SP-1         | 1          | 1926.833      | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6442    | 1664   | SP-1         | 2          | 4556.667      | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6442    | 1664   | SP-1         | 3          | 3318.333      | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6442    | 1664   | SP-1         | 4          | 3159.500      | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6442    | 1664   | SP-1         | 5          | 2026.667      | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6442    | 1664   | SP-5+SP-4    | 1          | 6.500         | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6442    | 1664   | SP-5+SP-4    | 2          | 6.000         | MG/L  | 5.00           | ND           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6442    | 1664   | SP-5+SP-4    | 3          | 6.000         | MG/L  | 5.00           | ND           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6442    | 1664   | SP-5+SP-4    | 4          | 6.000         | MG/L  | 5.00           | ND           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6442    | 1664   | SP-5+SP-4    | 5          | 5.833         | MG/L  | 5.00           | ND           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6447    | 1664   | SP-1         | 1          | 119.667       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6447    | 1664   | SP-1         | 2          | 312.667       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6447    | 1664   | SP-1         | 3          | 651.500       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6447    | 1664   | SP-3         | 1          | 534.000       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6447    | 1664   | SP-3         | 2          | 454.833       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6447    | 1664   | SP-3         | 3          | 868.000       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6447    | 1664   | SP-5+SP-4    | 1          | 5.333         | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6447    | 1664   | SP-5+SP-4    | 2          | 5.500         | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6447    | 1664   | SP-5+SP-4    | 3          | 24.833        | MG/L  | 5.00           | NC           |
| NITRATE/NITRITE             | C005   | 6335    | 353.1  | SP-2         | 1          | 2.300         | MG/L  | 0.05           | NC           |

----- Subcategory=Red Meat -- Option=BAT2 -----  
 (continued)

| Analyte Name            | CAS_NO | Episode | Method | Sample Point | Sample Day | Concentration | Unit | Baseline Value | Measure Type |
|-------------------------|--------|---------|--------|--------------|------------|---------------|------|----------------|--------------|
| NITRATE/NITRITE         | C005   | 6335    | 353.1  | SP-2         | 2          | 2.160         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005   | 6335    | 353.1  | SP-2         | 3          | 1.890         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005   | 6335    | 353.1  | SP-2         | 4          | 2.160         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005   | 6335    | 353.1  | SP-2         | 5          | 2.120         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005   | 6440    | 353.1  | SP-3         | 1          | 0.100         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005   | 6440    | 353.1  | SP-3         | 2          | 0.190         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005   | 6440    | 353.1  | SP-3         | 3          | 0.190         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005   | 6440    | 353.1  | SP-5+SP-4    | 1          | 73.750        | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005   | 6440    | 353.1  | SP-5+SP-4    | 2          | 76.450        | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005   | 6440    | 353.1  | SP-5+SP-4    | 3          | 70.800        | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005   | 6441    | 300.0  | SP-1+SP-3    | 1          | 0.300         | MG/L | 0.05           | ND           |
| NITRATE/NITRITE         | C005   | 6441    | 300.0  | SP-1+SP-3    | 2          | 0.300         | MG/L | 0.05           | ND           |
| NITRATE/NITRITE         | C005   | 6441    | 300.0  | SP-1+SP-3    | 3          | 2.154         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005   | 6441    | 300.0  | SP-6+SP-5    | 1          | 177.500       | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005   | 6441    | 300.0  | SP-6+SP-5    | 2          | 160.500       | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005   | 6441    | 300.0  | SP-6+SP-5    | 3          | 148.000       | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005   | 6442    | 353.1  | SP-1         | 1          | 0.010         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005   | 6442    | 353.1  | SP-1         | 2          | 0.010         | MG/L | 0.05           | ND           |
| NITRATE/NITRITE         | C005   | 6442    | 353.1  | SP-1         | 3          | 0.040         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005   | 6442    | 353.1  | SP-1         | 4          | 0.010         | MG/L | 0.05           | ND           |
| NITRATE/NITRITE         | C005   | 6442    | 353.1  | SP-1         | 5          | 0.020         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005   | 6442    | 353.1  | SP-5+SP-4    | 1          | 172.000       | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005   | 6442    | 353.1  | SP-5+SP-4    | 2          | 165.000       | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005   | 6442    | 353.1  | SP-5+SP-4    | 3          | 168.000       | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005   | 6442    | 353.1  | SP-5+SP-4    | 4          | 156.000       | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005   | 6442    | 353.1  | SP-5+SP-4    | 5          | 159.000       | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005   | 6447    | 353.1  | SP-1         | 1          | 0.010         | MG/L | 0.05           | ND           |
| NITRATE/NITRITE         | C005   | 6447    | 353.1  | SP-1         | 2          | 0.820         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005   | 6447    | 353.1  | SP-1         | 3          | 0.600         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005   | 6447    | 353.1  | SP-3         | 1          | 0.010         | MG/L | 0.05           | ND           |
| NITRATE/NITRITE         | C005   | 6447    | 353.1  | SP-3         | 2          | 0.550         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005   | 6447    | 353.1  | SP-3         | 3          | 0.010         | MG/L | 0.05           | ND           |
| NITRATE/NITRITE         | C005   | 6447    | 353.1  | SP-5+SP-4    | 1          | 313.500       | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005   | 6447    | 353.1  | SP-5+SP-4    | 2          | 273.000       | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005   | 6447    | 353.1  | SP-5+SP-4    | 3          | 282.000       | MG/L | 0.05           | NC           |
| TOTAL KJELDAHL NITROGEN | C021   | 6335    | 351.3  | SP-2         | 1          | 36.000        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021   | 6335    | 351.3  | SP-2         | 2          | 11.500        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021   | 6440    | 351.3  | SP-3         | 1          | 153.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021   | 6440    | 351.3  | SP-3         | 2          | 15.400        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021   | 6440    | 351.3  | SP-3         | 3          | 163.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021   | 6440    | 351.3  | SP-5+SP-4    | 1          | 1.985         | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021   | 6440    | 351.3  | SP-5+SP-4    | 2          | 1.645         | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021   | 6440    | 351.3  | SP-5+SP-4    | 3          | 1.840         | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021   | 6441    | 351.3  | SP-1+SP-3    | 1          | 399.757       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021   | 6441    | 351.3  | SP-1+SP-3    | 2          | 501.210       | MG/L | 0.50           | NC           |

----- Subcategory=Red Meat -- Option=BAT2 -----  
 (continued)

| Analyte Name            | CAS_NO    | Episode | Method | Sample Point | Sample Day | Concentration | Unit | Baseline Value | Measure Type |
|-------------------------|-----------|---------|--------|--------------|------------|---------------|------|----------------|--------------|
| TOTAL KJELDAHL NITROGEN | C021      | 6441    | 351.3  | SP-1+SP-3    | 3          | 420.923       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6441    | 351.3  | SP-6+SP-5    | 1          | 1.430         | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6441    | 351.3  | SP-6+SP-5    | 2          | 2.400         | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6441    | 351.3  | SP-6+SP-5    | 3          | 1.000         | MG/L | 0.50           | ND           |
| TOTAL KJELDAHL NITROGEN | C021      | 6442    | 351.3  | SP-1         | 1          | 48.200        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6442    | 351.3  | SP-1         | 2          | 74.700        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6442    | 351.3  | SP-1         | 3          | 173.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6442    | 351.3  | SP-1         | 4          | 42.500        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6442    | 351.3  | SP-1         | 5          | 49.500        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6442    | 351.3  | SP-5+SP-4    | 1          | 11.075        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6442    | 351.3  | SP-5+SP-4    | 2          | 2.655         | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6442    | 351.3  | SP-5+SP-4    | 3          | 4.520         | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6442    | 351.3  | SP-5+SP-4    | 4          | 4.680         | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6442    | 351.3  | SP-5+SP-4    | 5          | 5.190         | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6447    | 351.3  | SP-1         | 1          | 96.400        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6447    | 351.3  | SP-1         | 2          | 103.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6447    | 351.3  | SP-1         | 3          | 225.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6447    | 351.3  | SP-3         | 1          | 47.100        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6447    | 351.3  | SP-3         | 2          | 56.900        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6447    | 351.3  | SP-3         | 3          | 96.000        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6447    | 351.3  | SP-5+SP-4    | 1          | 1.605         | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6447    | 351.3  | SP-5+SP-4    | 2          | 2.195         | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6447    | 351.3  | SP-5+SP-4    | 3          | 5.290         | MG/L | 0.50           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6335    | 351.3  | SP-2         | 1          | 38.300        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6335    | 351.3  | SP-2         | 2          | 13.660        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6440    | 351.3  | SP-3         | 1          | 153.100       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6440    | 351.3  | SP-3         | 2          | 15.590        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6440    | 351.3  | SP-3         | 3          | 163.190       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6440    | 351.3  | SP-5+SP-4    | 1          | 75.735        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6440    | 351.3  | SP-5+SP-4    | 2          | 78.095        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6440    | 351.3  | SP-5+SP-4    | 3          | 72.640        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6441    | 351.3  | SP-1+SP-3    | 1          | 400.057       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6441    | 351.3  | SP-1+SP-3    | 2          | 501.510       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6441    | 351.3  | SP-1+SP-3    | 3          | 423.077       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6441    | 351.3  | SP-6+SP-5    | 1          | 178.930       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6441    | 351.3  | SP-6+SP-5    | 2          | 162.900       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6441    | 351.3  | SP-6+SP-5    | 3          | 149.000       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6442    | 351.3  | SP-1         | 1          | 48.210        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6442    | 351.3  | SP-1         | 2          | 74.710        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6442    | 351.3  | SP-1         | 3          | 173.040       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6442    | 351.3  | SP-1         | 4          | 42.510        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6442    | 351.3  | SP-1         | 5          | 49.520        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6442    | 351.3  | SP-5+SP-4    | 1          | 183.075       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6442    | 351.3  | SP-5+SP-4    | 2          | 167.655       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6442    | 351.3  | SP-5+SP-4    | 3          | 172.520       | MG/L | 0.55           | NC           |

----- Subcategory=Red Meat -- Option=BAT2 -----  
 (continued)

| Analyte Name     | CAS_NO    | Episode | Method | Sample Point | Sample Day | Concentration | Unit | Baseline Value | Measure Type |
|------------------|-----------|---------|--------|--------------|------------|---------------|------|----------------|--------------|
| TOTAL NITROGEN   | C005+C021 | 6442    | 351.3  | SP-5+SP-4    | 4          | 160.680       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6442    | 351.3  | SP-5+SP-4    | 5          | 164.190       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6447    | 351.3  | SP-1         | 1          | 96.410        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6447    | 351.3  | SP-1         | 2          | 103.820       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6447    | 351.3  | SP-1         | 3          | 225.600       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6447    | 351.3  | SP-3         | 1          | 47.110        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6447    | 351.3  | SP-3         | 2          | 57.450        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6447    | 351.3  | SP-3         | 3          | 96.010        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6447    | 351.3  | SP-5+SP-4    | 1          | 315.105       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6447    | 351.3  | SP-5+SP-4    | 2          | 275.195       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN   | C005+C021 | 6447    | 351.3  | SP-5+SP-4    | 3          | 287.290       | MG/L | 0.55           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6335    | 365.2  | SP-2         | 1          | 77.600        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6335    | 365.2  | SP-2         | 2          | 85.200        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6335    | 365.2  | SP-2         | 3          | 88.400        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6335    | 365.2  | SP-2         | 4          | 78.900        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6335    | 365.2  | SP-2         | 5          | 78.300        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6440    | 365.2  | SP-3         | 1          | 29.500        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6440    | 365.2  | SP-3         | 2          | 47.200        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6440    | 365.2  | SP-3         | 3          | 93.400        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6440    | 365.2  | SP-5+SP-4    | 1          | 10.700        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6440    | 365.2  | SP-5+SP-4    | 2          | 11.850        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6440    | 365.2  | SP-5+SP-4    | 3          | 12.400        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6441    | 365.3  | SP-1+SP-3    | 1          | 28.157        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6441    | 365.3  | SP-1+SP-3    | 2          | 28.114        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6441    | 365.3  | SP-1+SP-3    | 3          | 122.484       | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6441    | 365.3  | SP-6+SP-5    | 1          | 12.000        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6441    | 365.3  | SP-6+SP-5    | 2          | 11.470        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6441    | 365.3  | SP-6+SP-5    | 3          | 11.000        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6442    | 365.2  | SP-1         | 1          | 27.700        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6442    | 365.2  | SP-1         | 2          | 34.700        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6442    | 365.2  | SP-1         | 3          | 32.800        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6442    | 365.2  | SP-1         | 4          | 32.800        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6442    | 365.2  | SP-1         | 5          | 23.300        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6442    | 365.2  | SP-5+SP-4    | 1          | 31.500        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6442    | 365.2  | SP-5+SP-4    | 2          | 32.500        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6442    | 365.2  | SP-5+SP-4    | 3          | 30.900        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6442    | 365.2  | SP-5+SP-4    | 4          | 32.200        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6442    | 365.2  | SP-5+SP-4    | 5          | 29.600        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6447    | 365.2  | SP-1         | 1          | 34.700        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6447    | 365.2  | SP-1         | 2          | 27.700        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6447    | 365.2  | SP-1         | 3          | 34.100        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6447    | 365.2  | SP-3         | 1          | 34.700        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6447    | 365.2  | SP-3         | 2          | 27.100        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6447    | 365.2  | SP-3         | 3          | 42.400        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS | 14265442  | 6447    | 365.2  | SP-5+SP-4    | 1          | 16.850        | MG/L | 0.01           | NC           |

----- Subcategory=Red Meat -- Option=BAT2 -----  
 (continued)

| Analyte Name            | CAS_NO   | Episode | Method    | Sample Point | Sample Day | Concentration | Unit | Baseline Value | Measure Type |
|-------------------------|----------|---------|-----------|--------------|------------|---------------|------|----------------|--------------|
| TOTAL PHOSPHORUS        | 14265442 | 6447    | 365.2     | SP-5+SP-4    | 2          | 14.250        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442 | 6447    | 365.2     | SP-5+SP-4    | 3          | 13.100        | MG/L | 0.01           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-2         | 1          | 0.370         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-2         | 2          | 0.100         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-2         | 3          | 0.370         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-2         | 4          | 0.160         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-2         | 5          | 0.240         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6440    | 330.5     | SP-3         | 1          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6440    | 330.5     | SP-3         | 2          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6440    | 330.5     | SP-3         | 3          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6440    | 330.5     | SP-5+SP-4    | 1          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6440    | 330.5     | SP-5+SP-4    | 2          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6440    | 330.5     | SP-5+SP-4    | 3          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6441    | 330.5     | SP-1+SP-3    | 1          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6441    | 330.5     | SP-1+SP-3    | 2          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6441    | 330.5     | SP-1+SP-3    | 3          | 0.269         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6441    | 330.5     | SP-6+SP-5    | 1          | 0.205         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6441    | 330.5     | SP-6+SP-5    | 2          | 0.285         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6441    | 330.5     | SP-6+SP-5    | 3          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6442    | 330.5     | SP-1         | 1          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6442    | 330.5     | SP-1         | 2          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6442    | 330.5     | SP-1         | 3          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6442    | 330.5     | SP-1         | 4          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6442    | 330.5     | SP-1         | 5          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6442    | 330.5     | SP-5+SP-4    | 1          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6442    | 330.5     | SP-5+SP-4    | 2          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6442    | 330.5     | SP-5+SP-4    | 3          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6442    | 330.5     | SP-5+SP-4    | 4          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6442    | 330.5     | SP-5+SP-4    | 5          | 0.200         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6447    | 330.5     | SP-1         | 1          | 0.400         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6447    | 330.5     | SP-1         | 2          | 0.400         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6447    | 330.5     | SP-1         | 3          | 0.400         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6447    | 330.5     | SP-3         | 1          | 1.000         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6447    | 330.5     | SP-3         | 2          | 1.000         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6447    | 330.5     | SP-3         | 3          | 1.000         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6447    | 330.5     | SP-5+SP-4    | 1          | 0.605         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6447    | 330.5     | SP-5+SP-4    | 2          | 0.330         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6447    | 330.5     | SP-5+SP-4    | 3          | 0.910         | MG/L | 0.20           | NC           |
| TOTAL SUSPENDEED SOLIDS | C009     | 6335    | 160.2     | SP-2         | 1          | 360.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDEED SOLIDS | C009     | 6335    | 160.2     | SP-2         | 2          | 420.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDEED SOLIDS | C009     | 6335    | 160.2     | SP-2         | 3          | 463.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDEED SOLIDS | C009     | 6335    | 160.2     | SP-2         | 4          | 337.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDEED SOLIDS | C009     | 6335    | 160.2     | SP-2         | 5          | 233.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDEED SOLIDS | C009     | 6440    | 160.2     | SP-3         | 1          | 840.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDEED SOLIDS | C009     | 6440    | 160.2     | SP-3         | 2          | 3080.000      | MG/L | 4.00           | NC           |

----- Subcategory=Red Meat -- Option=BAT2 -----  
 (continued)

| Analyte Name           | CAS_NO | Episode | Method | Sample Point | Sample Day | Concentration | Unit | Baseline Value | Measure Type |
|------------------------|--------|---------|--------|--------------|------------|---------------|------|----------------|--------------|
| TOTAL SUSPENDED SOLIDS | C009   | 6440    | 160.2  | SP-3         | 3          | 2900.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6440    | 160.2  | SP-5+SP-4    | 1          | 12.500        | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6440    | 160.2  | SP-5+SP-4    | 2          | 16.500        | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6440    | 160.2  | SP-5+SP-4    | 3          | 8.000         | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6441    | 160.2  | SP-1+SP-3    | 1          | 1359.677      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6441    | 160.2  | SP-1+SP-3    | 2          | 1213.914      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6441    | 160.2  | SP-1+SP-3    | 3          | 827.829       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6441    | 160.2  | SP-6+SP-5    | 1          | 18.500        | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6441    | 160.2  | SP-6+SP-5    | 2          | 48.500        | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6441    | 160.2  | SP-6+SP-5    | 3          | 17.000        | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6442    | 160.2  | SP-1         | 1          | 3340.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6442    | 160.2  | SP-1         | 2          | 2580.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6442    | 160.2  | SP-1         | 3          | 3580.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6442    | 160.2  | SP-1         | 4          | 3340.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6442    | 160.2  | SP-1         | 5          | 3820.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6442    | 160.2  | SP-5+SP-4    | 1          | 27.000        | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6442    | 160.2  | SP-5+SP-4    | 2          | 22.000        | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6442    | 160.2  | SP-5+SP-4    | 3          | 19.000        | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6442    | 160.2  | SP-5+SP-4    | 4          | 20.000        | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6442    | 160.2  | SP-5+SP-4    | 5          | 23.000        | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6447    | 160.2  | SP-1         | 1          | 850.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6447    | 160.2  | SP-1         | 2          | 640.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6447    | 160.2  | SP-1         | 3          | 1020.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6447    | 160.2  | SP-3         | 1          | 1350.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6447    | 160.2  | SP-3         | 2          | 1410.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6447    | 160.2  | SP-3         | 3          | 1770.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6447    | 160.2  | SP-5+SP-4    | 1          | 16.000        | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6447    | 160.2  | SP-5+SP-4    | 2          | 21.500        | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6447    | 160.2  | SP-5+SP-4    | 3          | 20.000        | MG/L | 4.00           | NC           |

----- Subcategory=Red Meat -- Option=BAT3 -----

| Analyte Name        | CAS_NO  | Episode | Method | Sample Point | Sample Day | Concentration | Unit | Baseline Value | Measure Type |
|---------------------|---------|---------|--------|--------------|------------|---------------|------|----------------|--------------|
| AMMONIA AS NITROGEN | 7664417 | 6335    | 350.2  | SP-2         | 1          | 6.810         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN | 7664417 | 6335    | 350.2  | SP-2         | 2          | 10.700        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN | 7664417 | 6335    | 350.2  | SP-2         | 3          | 13.200        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN | 7664417 | 6335    | 350.2  | SP-2         | 4          | 10.800        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN | 7664417 | 6335    | 350.2  | SP-2         | 5          | 34.100        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN | 7664417 | 6335    | 350.2  | SP-3         | 1          | 140.000       | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN | 7664417 | 6335    | 350.2  | SP-3         | 2          | 199.000       | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN | 7664417 | 6335    | 350.2  | SP-3         | 3          | 251.000       | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN | 7664417 | 6335    | 350.2  | SP-3         | 4          | 310.000       | MG/L | 0.20           | NC           |

----- Subcategory=Red Meat -- Option=BAT3 -----  
 (continued)

| Analyte Name              | CAS_NO  | Episode | Method | Sample Point | Sample Day | Concentration | Unit  | Baseline Value | Measure Type |
|---------------------------|---------|---------|--------|--------------|------------|---------------|-------|----------------|--------------|
| AMMONIA AS NITROGEN       | 7664417 | 6335    | 350.2  | SP-3         | 5          | 464.000       | MG/L  | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6335    | 350.2  | SP-6         | 1          | 0.330         | MG/L  | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6335    | 350.2  | SP-6         | 2          | 1.250         | MG/L  | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6335    | 350.2  | SP-6         | 3          | 2.980         | MG/L  | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6335    | 350.2  | SP-6         | 4          | 2.900         | MG/L  | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6447    | 350.2  | SP-1         | 1          | 94.500        | MG/L  | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6447    | 350.2  | SP-1         | 2          | 86.900        | MG/L  | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6447    | 350.2  | SP-1         | 3          | 122.000       | MG/L  | 0.20           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-2         | 1          | 1410.000      | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-2         | 2          | 1220.000      | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-2         | 3          | 1600.000      | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-2         | 4          | 1820.000      | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-2         | 5          | 1410.000      | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-3         | 1          | 2060.000      | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-3         | 2          | 2070.000      | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-3         | 3          | 2070.000      | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-3         | 4          | 1740.000      | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-3         | 5          | 3100.000      | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-6         | 1          | 7.000         | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-6         | 2          | 3.000         | MG/L  | 2.00           | ND           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-6         | 3          | 3.000         | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-6         | 4          | 4.000         | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-6         | 5          | 6.000         | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6447    | 405.1  | SP-1         | 1          | 2740.000      | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6447    | 405.1  | SP-1         | 2          | 3350.000      | MG/L  | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6447    | 405.1  | SP-1         | 3          | 5520.000      | MG/L  | 2.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6335    | 410.1  | SP-2         | 1          | 2570.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6335    | 410.1  | SP-2         | 2          | 2600.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6335    | 410.1  | SP-2         | 3          | 2630.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6335    | 410.1  | SP-2         | 4          | 2700.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6335    | 410.1  | SP-2         | 5          | 2650.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6335    | 410.1  | SP-3         | 1          | 2000.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6335    | 410.1  | SP-3         | 2          | 4310.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6335    | 410.1  | SP-3         | 3          | 3850.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6335    | 410.1  | SP-3         | 4          | 4880.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6335    | 410.1  | SP-3         | 5          | 4930.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6335    | 410.2  | SP-6         | 1          | 29.000        | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6335    | 410.2  | SP-6         | 2          | 31.000        | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6335    | 410.2  | SP-6         | 3          | 25.000        | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6335    | 410.2  | SP-6         | 4          | 23.000        | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6335    | 410.2  | SP-6         | 5          | 24.000        | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6447    | 410.1  | SP-1         | 1          | 5550.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6447    | 410.1  | SP-1         | 2          | 5090.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6447    | 410.1  | SP-1         | 3          | 7180.000      | MG/L  | 5.00           | NC           |
| FECAL COLIFORM            | C2106   | 6335    | 9221E  | SP-2         | 1          | 300000.000    | /100M | 2.00           | NC           |

----- Subcategory=Red Meat -- Option=BAT3 -----  
 (continued)

| Analyte Name                | CAS_NO | Episode | Method | Sample Point | Sample Day | Concentration | Unit  | Baseline Value | Measure Type |
|-----------------------------|--------|---------|--------|--------------|------------|---------------|-------|----------------|--------------|
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-2         | 2          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-2         | 3          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-2         | 4          | 300000.000    | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-2         | 5          | 300000.000    | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-3         | 1          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-3         | 2          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-3         | 3          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-3         | 4          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-3         | 5          | 500000.000    | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-6         | 1          | 2.000         | /100M | 2.00           | ND           |
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-6         | 2          | 2.000         | /100M | 2.00           | ND           |
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-6         | 4          | 2.000         | /100M | 2.00           | ND           |
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-6         | 5          | 80.000        | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6447    | 9221E  | SP-1         | 1          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6447    | 9221E  | SP-1         | 2          | 500000.000    | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6447    | 9221E  | SP-1         | 3          | 1600000.000   | /100M | 2.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-2         | 1          | 230.167       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-2         | 2          | 186.000       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-2         | 3          | 96.333        | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-2         | 4          | 122.833       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-2         | 5          | 178.500       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-3         | 1          | 337.333       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-3         | 2          | 270.833       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-3         | 3          | 266.500       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-3         | 4          | 271.500       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-3         | 5          | 580.333       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-6         | 1          | 6.000         | MG/L  | 5.00           | ND           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-6         | 2          | 5.667         | MG/L  | 5.00           | ND           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-6         | 3          | 6.000         | MG/L  | 5.00           | ND           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-6         | 4          | 6.167         | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-6         | 5          | 5.667         | MG/L  | 5.00           | ND           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6447    | 1664   | SP-1         | 1          | 119.667       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6447    | 1664   | SP-1         | 2          | 312.667       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6447    | 1664   | SP-1         | 3          | 651.500       | MG/L  | 5.00           | NC           |
| NITRATE/NITRITE             | C005   | 6335    | 353.1  | SP-2         | 1          | 2.300         | MG/L  | 0.05           | NC           |
| NITRATE/NITRITE             | C005   | 6335    | 353.1  | SP-2         | 2          | 2.160         | MG/L  | 0.05           | NC           |
| NITRATE/NITRITE             | C005   | 6335    | 353.1  | SP-2         | 3          | 1.890         | MG/L  | 0.05           | NC           |
| NITRATE/NITRITE             | C005   | 6335    | 353.1  | SP-2         | 4          | 2.160         | MG/L  | 0.05           | NC           |
| NITRATE/NITRITE             | C005   | 6335    | 353.1  | SP-2         | 5          | 2.120         | MG/L  | 0.05           | NC           |
| NITRATE/NITRITE             | C005   | 6335    | 353.1  | SP-3         | 1          | 0.010         | MG/L  | 0.05           | ND           |
| NITRATE/NITRITE             | C005   | 6335    | 353.1  | SP-3         | 2          | 42.000        | MG/L  | 0.05           | NC           |
| NITRATE/NITRITE             | C005   | 6335    | 353.1  | SP-3         | 3          | 0.110         | MG/L  | 0.05           | NC           |
| NITRATE/NITRITE             | C005   | 6335    | 353.1  | SP-3         | 4          | 0.080         | MG/L  | 0.05           | NC           |
| NITRATE/NITRITE             | C005   | 6335    | 353.1  | SP-3         | 5          | 0.080         | MG/L  | 0.05           | NC           |
| NITRATE/NITRITE             | C005   | 6335    | 353.1  | SP-6         | 1          | 4.710         | MG/L  | 0.05           | NC           |



----- Subcategory=Red Meat -- Option=BAT3 -----  
 (continued)

| Analyte Name            | CAS_NO    | Episode | Method | Sample Point | Sample Day | Concentration | Unit | Baseline Value | Measure Type |
|-------------------------|-----------|---------|--------|--------------|------------|---------------|------|----------------|--------------|
| NITRATE/NITRITE         | C005      | 6335    | 353.1  | SP-6         | 2          | 5.840         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6335    | 353.1  | SP-6         | 3          | 5.460         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6335    | 353.1  | SP-6         | 4          | 7.140         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6335    | 353.1  | SP-6         | 5          | 6.970         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6447    | 353.1  | SP-1         | 1          | 0.010         | MG/L | 0.05           | ND           |
| NITRATE/NITRITE         | C005      | 6447    | 353.1  | SP-1         | 2          | 0.820         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6447    | 353.1  | SP-1         | 3          | 0.600         | MG/L | 0.05           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6335    | 351.3  | SP-2         | 1          | 36.000        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6335    | 351.3  | SP-2         | 2          | 11.500        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6335    | 351.3  | SP-3         | 1          | 237.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6335    | 351.3  | SP-3         | 2          | 269.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6335    | 351.3  | SP-3         | 3          | 255.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6335    | 351.3  | SP-3         | 4          | 285.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6335    | 351.3  | SP-6         | 1          | 1.420         | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6335    | 351.3  | SP-6         | 2          | 1.330         | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6335    | 351.3  | SP-6         | 3          | 3.260         | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6447    | 351.3  | SP-1         | 1          | 96.400        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6447    | 351.3  | SP-1         | 2          | 103.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6447    | 351.3  | SP-1         | 3          | 225.000       | MG/L | 0.50           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6335    | 351.3  | SP-2         | 1          | 38.300        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6335    | 351.3  | SP-2         | 2          | 13.660        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6335    | 351.3  | SP-3         | 1          | 237.010       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6335    | 351.3  | SP-3         | 2          | 311.000       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6335    | 351.3  | SP-3         | 3          | 255.110       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6335    | 351.3  | SP-3         | 4          | 285.080       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6335    | 351.3  | SP-6         | 1          | 6.130         | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6335    | 351.3  | SP-6         | 2          | 7.170         | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6335    | 351.3  | SP-6         | 3          | 8.720         | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6447    | 351.3  | SP-1         | 1          | 96.410        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6447    | 351.3  | SP-1         | 2          | 103.820       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6447    | 351.3  | SP-1         | 3          | 225.600       | MG/L | 0.55           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6335    | 365.2  | SP-2         | 1          | 77.600        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6335    | 365.2  | SP-2         | 2          | 85.200        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6335    | 365.2  | SP-2         | 3          | 88.400        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6335    | 365.2  | SP-2         | 4          | 78.900        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6335    | 365.2  | SP-2         | 5          | 78.300        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6335    | 365.2  | SP-3         | 1          | 53.600        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6335    | 365.2  | SP-3         | 2          | 66.300        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6335    | 365.2  | SP-3         | 3          | 83.300        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6335    | 365.2  | SP-3         | 4          | 65.000        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6335    | 365.2  | SP-3         | 5          | 68.800        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6335    | 365.2  | SP-6         | 1          | 3.260         | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6335    | 365.2  | SP-6         | 2          | 6.160         | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6335    | 365.2  | SP-6         | 3          | 8.900         | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6335    | 365.2  | SP-6         | 4          | 7.950         | MG/L | 0.01           | NC           |

----- Subcategory=Red Meat -- Option=BAT3 -----  
 (continued)

| Analyte Name            | CAS_NO   | Episode | Method    | Sample Point | Sample Day | Concentration | Unit | Baseline Value | Measure Type |
|-------------------------|----------|---------|-----------|--------------|------------|---------------|------|----------------|--------------|
| TOTAL PHOSPHORUS        | 14265442 | 6335    | 365.2     | SP-6         | 5          | 7.700         | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442 | 6447    | 365.2     | SP-1         | 1          | 34.700        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442 | 6447    | 365.2     | SP-1         | 2          | 27.700        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442 | 6447    | 365.2     | SP-1         | 3          | 34.100        | MG/L | 0.01           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-2         | 1          | 0.370         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-2         | 2          | 0.100         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-2         | 3          | 0.370         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-2         | 4          | 0.160         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-2         | 5          | 0.240         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-3         | 1          | 0.100         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-3         | 2          | 0.320         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-3         | 3          | 1.800         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-3         | 4          | 1.000         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-3         | 5          | 1.000         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-6         | 1          | 13.400        | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-6         | 2          | 12.400        | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-6         | 3          | 18.300        | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-6         | 4          | 19.900        | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-6         | 5          | 2.150         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6447    | 330.5     | SP-1         | 1          | 0.400         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6447    | 330.5     | SP-1         | 2          | 0.400         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6447    | 330.5     | SP-1         | 3          | 0.400         | MG/L | 0.20           | ND           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-2         | 1          | 360.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-2         | 2          | 420.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-2         | 3          | 463.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-2         | 4          | 337.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-2         | 5          | 233.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-3         | 1          | 1720.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-3         | 2          | 2000.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-3         | 3          | 1860.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-3         | 4          | 1520.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-3         | 5          | 1250.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-6         | 1          | 4.000         | MG/L | 4.00           | ND           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-6         | 2          | 5.000         | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-6         | 3          | 4.000         | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-6         | 4          | 4.000         | MG/L | 4.00           | ND           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-6         | 5          | 4.000         | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6447    | 160.2     | SP-1         | 1          | 850.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6447    | 160.2     | SP-1         | 2          | 640.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6447    | 160.2     | SP-1         | 3          | 1020.000      | MG/L | 4.00           | NC           |

----- Subcategory=Red Meat -- Option=PSES1 -----

| Analyte Name              | CAS_NO  | Episode | Method | Sample Point | Sample Day | Concentration | Unit | Baseline Value | Measure Type |
|---------------------------|---------|---------|--------|--------------|------------|---------------|------|----------------|--------------|
| AMMONIA AS NITROGEN       | 7664417 | 6335    | 350.2  | SP-2         | 1          | 6.810         | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6335    | 350.2  | SP-2         | 2          | 10.700        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6335    | 350.2  | SP-2         | 3          | 13.200        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6335    | 350.2  | SP-2         | 4          | 10.800        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6335    | 350.2  | SP-2         | 5          | 34.100        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6335    | 350.2  | SP-3         | 1          | 140.000       | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6335    | 350.2  | SP-3         | 2          | 199.000       | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6335    | 350.2  | SP-3         | 3          | 251.000       | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6335    | 350.2  | SP-3         | 4          | 310.000       | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6335    | 350.2  | SP-3         | 5          | 464.000       | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6335    | 350.2  | SP-4         | 1          | 134.000       | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6335    | 350.2  | SP-4         | 2          | 193.000       | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6335    | 350.2  | SP-4         | 3          | 246.000       | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6335    | 350.2  | SP-4         | 4          | 321.000       | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6335    | 350.2  | SP-4         | 5          | 441.000       | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6447    | 350.2  | SP-1         | 1          | 94.500        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6447    | 350.2  | SP-1         | 2          | 86.900        | MG/L | 0.20           | NC           |
| AMMONIA AS NITROGEN       | 7664417 | 6447    | 350.2  | SP-1         | 3          | 122.000       | MG/L | 0.20           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-2         | 1          | 1410.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-2         | 2          | 1220.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-2         | 3          | 1600.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-2         | 4          | 1820.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-2         | 5          | 1410.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-3         | 1          | 2060.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-3         | 2          | 2070.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-3         | 3          | 2070.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-3         | 4          | 1740.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-3         | 5          | 3100.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-4         | 1          | 945.000       | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-4         | 2          | 969.000       | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-4         | 3          | 1430.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-4         | 4          | 1830.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6335    | 405.1  | SP-4         | 5          | 1150.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6447    | 405.1  | SP-1         | 1          | 2740.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6447    | 405.1  | SP-1         | 2          | 3350.000      | MG/L | 2.00           | NC           |
| BIOCHEMICAL OXYGEN DEMAND | C003    | 6447    | 405.1  | SP-1         | 3          | 5520.000      | MG/L | 2.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6335    | 410.1  | SP-2         | 1          | 2570.000      | MG/L | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6335    | 410.1  | SP-2         | 2          | 2600.000      | MG/L | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6335    | 410.1  | SP-2         | 3          | 2630.000      | MG/L | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6335    | 410.1  | SP-2         | 4          | 2700.000      | MG/L | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6335    | 410.1  | SP-2         | 5          | 2650.000      | MG/L | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6335    | 410.1  | SP-3         | 1          | 2000.000      | MG/L | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6335    | 410.1  | SP-3         | 2          | 4310.000      | MG/L | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6335    | 410.1  | SP-3         | 3          | 3850.000      | MG/L | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6335    | 410.1  | SP-3         | 4          | 4880.000      | MG/L | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND    | C004    | 6335    | 410.1  | SP-3         | 5          | 4930.000      | MG/L | 5.00           | NC           |

----- Subcategory=Red Meat -- Option=PSES1 -----  
 (continued)

| Analyte Name                | CAS_NO | Episode | Method | Sample Point | Sample Day | Concentration | Unit  | Baseline Value | Measure Type |
|-----------------------------|--------|---------|--------|--------------|------------|---------------|-------|----------------|--------------|
| CHEMICAL OXYGEN DEMAND      | C004   | 6335    | 410.1  | SP-4         | 1          | 1710.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND      | C004   | 6335    | 410.1  | SP-4         | 2          | 1590.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND      | C004   | 6335    | 410.1  | SP-4         | 3          | 1870.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND      | C004   | 6335    | 410.1  | SP-4         | 4          | 1850.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND      | C004   | 6335    | 410.1  | SP-4         | 5          | 1820.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND      | C004   | 6447    | 410.1  | SP-1         | 1          | 5550.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND      | C004   | 6447    | 410.1  | SP-1         | 2          | 5090.000      | MG/L  | 5.00           | NC           |
| CHEMICAL OXYGEN DEMAND      | C004   | 6447    | 410.1  | SP-1         | 3          | 7180.000      | MG/L  | 5.00           | NC           |
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-2         | 1          | 300000.000    | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-2         | 2          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-2         | 3          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-2         | 4          | 300000.000    | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-2         | 5          | 300000.000    | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-3         | 1          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-3         | 2          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-3         | 3          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-3         | 4          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-3         | 5          | 500000.000    | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-4         | 1          | 13000.000     | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-4         | 2          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-4         | 3          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-4         | 4          | 900000.000    | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6335    | 9221E  | SP-4         | 5          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6447    | 9221E  | SP-1         | 1          | 1600000.000   | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6447    | 9221E  | SP-1         | 2          | 500000.000    | /100M | 2.00           | NC           |
| FECAL COLIFORM              | C2106  | 6447    | 9221E  | SP-1         | 3          | 1600000.000   | /100M | 2.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-2         | 1          | 230.167       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-2         | 2          | 186.000       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-2         | 3          | 96.333        | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-2         | 4          | 122.833       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-2         | 5          | 178.500       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-3         | 1          | 337.333       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-3         | 2          | 270.833       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-3         | 3          | 266.500       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-3         | 4          | 271.500       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-3         | 5          | 580.333       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-4         | 1          | 15.833        | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-4         | 2          | 13.000        | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-4         | 3          | 15.000        | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-4         | 4          | 15.833        | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6335    | 1664   | SP-4         | 5          | 21.800        | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6447    | 1664   | SP-1         | 1          | 119.667       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6447    | 1664   | SP-1         | 2          | 312.667       | MG/L  | 5.00           | NC           |
| HEXANE EXTRACTABLE MATERIAL | C036   | 6447    | 1664   | SP-1         | 3          | 651.500       | MG/L  | 5.00           | NC           |
| NITRATE/NITRITE             | C005   | 6335    | 353.1  | SP-2         | 1          | 2.300         | MG/L  | 0.05           | NC           |

----- Subcategory=Red Meat -- Option=PSES1 -----  
 (continued)

| Analyte Name            | CAS_NO    | Episode | Method | Sample Point | Sample Day | Concentration | Unit | Baseline Value | Measure Type |
|-------------------------|-----------|---------|--------|--------------|------------|---------------|------|----------------|--------------|
| NITRATE/NITRITE         | C005      | 6335    | 353.1  | SP-2         | 2          | 2.160         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6335    | 353.1  | SP-2         | 3          | 1.890         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6335    | 353.1  | SP-2         | 4          | 2.160         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6335    | 353.1  | SP-2         | 5          | 2.120         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6335    | 353.1  | SP-3         | 1          | 0.010         | MG/L | 0.05           | ND           |
| NITRATE/NITRITE         | C005      | 6335    | 353.1  | SP-3         | 2          | 42.000        | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6335    | 353.1  | SP-3         | 3          | 0.110         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6335    | 353.1  | SP-3         | 4          | 0.080         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6335    | 353.1  | SP-3         | 5          | 0.080         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6335    | 353.1  | SP-4         | 1          | 0.070         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6335    | 353.1  | SP-4         | 2          | 0.080         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6335    | 353.1  | SP-4         | 3          | 0.090         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6335    | 353.1  | SP-4         | 4          | 0.090         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6335    | 353.1  | SP-4         | 5          | 0.100         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6447    | 353.1  | SP-1         | 1          | 0.010         | MG/L | 0.05           | ND           |
| NITRATE/NITRITE         | C005      | 6447    | 353.1  | SP-1         | 2          | 0.820         | MG/L | 0.05           | NC           |
| NITRATE/NITRITE         | C005      | 6447    | 353.1  | SP-1         | 3          | 0.600         | MG/L | 0.05           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6335    | 351.3  | SP-2         | 1          | 36.000        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6335    | 351.3  | SP-2         | 2          | 11.500        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6335    | 351.3  | SP-3         | 1          | 237.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6335    | 351.3  | SP-3         | 2          | 269.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6335    | 351.3  | SP-3         | 3          | 255.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6335    | 351.3  | SP-3         | 4          | 285.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6335    | 351.3  | SP-4         | 1          | 138.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6335    | 351.3  | SP-4         | 2          | 158.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6447    | 351.3  | SP-1         | 1          | 96.400        | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6447    | 351.3  | SP-1         | 2          | 103.000       | MG/L | 0.50           | NC           |
| TOTAL KJELDAHL NITROGEN | C021      | 6447    | 351.3  | SP-1         | 3          | 225.000       | MG/L | 0.50           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6335    | 351.3  | SP-2         | 1          | 38.300        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6335    | 351.3  | SP-2         | 2          | 13.660        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6335    | 351.3  | SP-3         | 1          | 237.010       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6335    | 351.3  | SP-3         | 2          | 311.000       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6335    | 351.3  | SP-3         | 3          | 255.110       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6335    | 351.3  | SP-3         | 4          | 285.080       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6335    | 351.3  | SP-4         | 1          | 138.070       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6335    | 351.3  | SP-4         | 2          | 158.080       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6447    | 351.3  | SP-1         | 1          | 96.410        | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6447    | 351.3  | SP-1         | 2          | 103.820       | MG/L | 0.55           | NC           |
| TOTAL NITROGEN          | C005+C021 | 6447    | 351.3  | SP-1         | 3          | 225.600       | MG/L | 0.55           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6335    | 365.2  | SP-2         | 1          | 77.600        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6335    | 365.2  | SP-2         | 2          | 85.200        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6335    | 365.2  | SP-2         | 3          | 88.400        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6335    | 365.2  | SP-2         | 4          | 78.900        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6335    | 365.2  | SP-2         | 5          | 78.300        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442  | 6335    | 365.2  | SP-3         | 1          | 53.600        | MG/L | 0.01           | NC           |

----- Subcategory=Red Meat -- Option=PSES1 -----  
 (continued)

| Analyte Name            | CAS_NO   | Episode | Method    | Sample Point | Sample Day | Concentration | Unit | Baseline Value | Measure Type |
|-------------------------|----------|---------|-----------|--------------|------------|---------------|------|----------------|--------------|
| TOTAL PHOSPHORUS        | 14265442 | 6335    | 365.2     | SP-3         | 2          | 66.300        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442 | 6335    | 365.2     | SP-3         | 3          | 83.300        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442 | 6335    | 365.2     | SP-3         | 4          | 65.000        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442 | 6335    | 365.2     | SP-3         | 5          | 68.800        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442 | 6335    | 365.2     | SP-4         | 1          | 23.500        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442 | 6335    | 365.2     | SP-4         | 2          | 24.200        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442 | 6335    | 365.2     | SP-4         | 3          | 46.400        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442 | 6335    | 365.2     | SP-4         | 4          | 32.500        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442 | 6335    | 365.2     | SP-4         | 5          | 32.800        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442 | 6447    | 365.2     | SP-1         | 1          | 34.700        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442 | 6447    | 365.2     | SP-1         | 2          | 27.700        | MG/L | 0.01           | NC           |
| TOTAL PHOSPHORUS        | 14265442 | 6447    | 365.2     | SP-1         | 3          | 34.100        | MG/L | 0.01           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-2         | 1          | 0.370         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-2         | 2          | 0.100         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-2         | 3          | 0.370         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-2         | 4          | 0.160         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-2         | 5          | 0.240         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-3         | 1          | 0.100         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-3         | 2          | 0.320         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-3         | 3          | 1.800         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-3         | 4          | 1.000         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-3         | 5          | 1.000         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-4         | 1          | 0.100         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-4         | 2          | 0.100         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-4         | 3          | 0.110         | MG/L | 0.20           | NC           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-4         | 4          | 0.100         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6335    | HACH 8167 | SP-4         | 5          | 0.100         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6447    | 330.5     | SP-1         | 1          | 0.400         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6447    | 330.5     | SP-1         | 2          | 0.400         | MG/L | 0.20           | ND           |
| TOTAL RESIDUAL CHLORINE | 7782505  | 6447    | 330.5     | SP-1         | 3          | 0.400         | MG/L | 0.20           | ND           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-2         | 1          | 360.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-2         | 2          | 420.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-2         | 3          | 463.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-2         | 4          | 337.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-2         | 5          | 233.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-3         | 1          | 1720.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-3         | 2          | 2000.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-3         | 3          | 1860.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-3         | 4          | 1520.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-3         | 5          | 1250.000      | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-4         | 1          | 253.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-4         | 2          | 335.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-4         | 3          | 253.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-4         | 4          | 263.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS  | C009     | 6335    | 160.2     | SP-4         | 5          | 272.000       | MG/L | 4.00           | NC           |

----- Subcategory=Red Meat -- Option=PSES1 -----  
(continued)

| Analyte Name           | CAS_NO | Episode | Method | Sample Point | Sample Day | Concentration | Unit | Baseline Value | Measure Type |
|------------------------|--------|---------|--------|--------------|------------|---------------|------|----------------|--------------|
| TOTAL SUSPENDED SOLIDS | C009   | 6447    | 160.2  | SP-1         | 1          | 850.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6447    | 160.2  | SP-1         | 2          | 640.000       | MG/L | 4.00           | NC           |
| TOTAL SUSPENDED SOLIDS | C009   | 6447    | 160.2  | SP-1         | 3          | 1020.000      | MG/L | 4.00           | NC           |