U.S. DEPARTMENT OF AGRICULTURE FOOD SAFETY AND INSPECTION SERVICE

## E. COLI TESTING CHECKLIST - REGULATORY REQUIREMENTS (§ 310.25 OR § 381.94) OTHER COMPLIANCE / NONCOMPLIANCE

| ESTABLISHMENT   | NAME   |   | ESTABLISHMENT NO.                     | PROCESS               |            |
|---|--------|---|---------------------------------------|-----------------------|------------|
|   |        | REQUIREMEN  | Т                                     |                       | YES<br>(√) |
| SAMPLE COLLECTION      a. Livestock or poultry sampled (paragraph (a) (1))  The establishment is not collecting samples from the type of livestock or poultry |        |   |                                       |                       |            |
|   |        | t it slaughters in the greatest number  |                                       | voctook of pountry    |            |
| b   | . Loca | ation and technique (paragraph (a) (2)  | ) (ii))                               |                       |            |
|   | The    | establishment is not collecting sam   | ples at the required loc              | ation in the process. |            |
|   | (1)    | The establishment is not collecting   | samples by: (as applica               | ible)                 |            |
|   |        | Sponging or excising tissue from t  | he required sites on a li             | ivestock carcass, or  |            |
|   |        | whole-bird rinsing a chicken or turl  | key carcass, or spongir               | ng a turkey carcass.  |            |
| C.  | Freq   | uency (paragraph (a) (1) (i) and parag  | raph (a) (2) (iii), (a) (2) (i        | iv), or (a) (2) (v))  |            |
|   | (1)    | The establishment is not collecting paragraph (a) (2) (iii); or                             | samples at the frequer                | ncy specified in      |            |
|   | (2)    | In an establishment operating unde<br>substituted an alternative for the s<br>(a) (2) (iv): | · · · · · · · · · · · · · · · · · · · |                       |            |
|   |        | (a) The alternative frequency is no<br>HACCP plan verification proce                        |                                       | e establishment's     |            |
|   |        | (b) FSIS has determined (and so no alternative frequency is inadeq processing controls.     | ŭ                                     | e,                    |            |
| d   | . Ran  | dom selection of carcasses (paragra   | ph (a) (1) (i), (a) (2) (i),          | and/or (a) (2) (ii))  |            |
|   | (1)    | In selecting carcasses, the establis procedures on random sampling.                         | shment is not following               | its written           |            |
|   | (2     | ) The establishment is not collecting   | g samples randomly.                   |                       |            |

| REQUIREMENT  | YES<br>(✓) |
|--|------------|
| . SAMPLE ANALYSIS (paragraph (a) (1) (ii) and (a) (3))   |            |
| <ul> <li>The laboratory analyzing the samples is not using an AOAC Official Method<br/>or another method that meets the criteria in paragraph (a) (3).</li> </ul>  |            |
| . RECORDS OF TEST RESULTS (paragraphs (a) (1) (iii) and (a) (4))   |            |
| a. The establishment's process control chart or table does not show at least the most recent 13 $\it E.~coli$ test results.  |            |
| b. The establishment's process control chart or table does not express <i>E. coli</i> test results in terms of: (as applicable)  |            |
| ${ m cfu/cm^{2}}$ of surface area sponged or excised by type of livestock slaughtered, or  |            |
| cfu/ml of rinse fluid by type of poultry slaughtered.  |            |
| c. The establishment is not retaining records of test results for 12 months.   |            |
| using a statistical process control technique (charting or plotting the results over time)   |            |
|  |            |
|  |            |
| using a statistical process control technique (charting or plotting the results over time) to determine what variation in test results is within normal limits.  Table 1 includes applicable m/M criteria, and the establishment is not determining whether it is operating within these criteria. (An establishment is not operating within these criteria when the most recent test result exceeds M or when the number of samples |            |
| using a statistical process control technique (charting or plotting the results over time) to determine what variation in test results is within normal limits.  Table 1 includes applicable m/M criteria, and the establishment is not determining whether it is operating within these criteria. (An establishment is not operating within these criteria when the most recent test result exceeds M or when the number of samples |            |
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