| Date: |  | Shift: |  | Time: |  |
| --- | --- | --- | --- | --- | --- |
| Client’s Name: | Facility No: | FSIS No: |  |
| Client’s Address: |  |
| Completed by: |  | Title |  | Signature: |  |
| HalalCo Personnel: |  | Title: |  | Signature: |  |
| HalalCo Personnel: |  | Title: |  | Signature: |  |
| Plant Personnel: |  | Title: |  | Signature: |  |

| Criteria | Animal Welfare & Loss of Consciousness Monitoring Table |
| --- | --- |
| Changes to line configuration or equipment: | [ ]  Yes | [ ]  No |
| If YES, please explain changes: |  |
| Number of Lines: |  |
| Kill Machine Make & Model: | Make |  | Model |  |
| Frequency of blade change: |  |

|  |  |  |  |
| --- | --- | --- | --- |
| Criteria | Line 1 | Line 2 | Line 3 |
| Electrical Water Bath: Make & Model  | Make | Model | Make | Model | Make | Model |
|  |  |  |  |  |  |
| Electrical Water Bath: Control Box Make & Model | Make | Model | Make | Model | Make | Model |
|  |  |  |  |  |  |

| Criteria | Line 1 | Line 2 | Line 3 |
| --- | --- | --- | --- |
| Volts | Amps: | DC | Volts | AC | Volts | DC | Volts | AC | Volts | DC | Volts | AC | Volts |
|  |  |  |  |  |  |
| Line Speed: | BPM | BPM | BPM |
| Duration of time from shackling room to electrical water bath: | Min. | Sec. | Min. | Sec. | Min. | Sec. |
| Random samples shall be taken to verify that the controlled method/process that results in the loss of consciousness of the bird does not cause its death | Birds are alive post electrical water bath: | [ ]  Yes[ ]  No | Birds are alive post electrical water bath: | [ ]  Yes[ ]  No | Birds are alive post electrical water bath: | [ ]  Yes[ ]  No |
| Evidence birds are not dead prior to slaughter | [ ]  Fluttering of Wings[ ]  Eye Movement[ ]  Breathing | [ ]  Fluttering of Wings[ ]  Eye Movement[ ]  Breathing | [ ]  Fluttering of Wings[ ]  Eye Movement[ ]  Breathing |
| Number of birds missed by mechanical blade in a**5**-minute interval: |  |  |  |
| Bleed out Time: | Min. | Sec. | Min. | Sec. | Min. | Sec. |
| Mechanical Blade Cut: Please describe how the blade is cutting? | Bilateral neck cut observed to be severing both carotid arteries, jugular veins, trachea, and esophagus. No dorsal cuts were observed. |  |  |
| Verification of death of bird prior to entering scalder. (No voluntary signs of life observed) | Random bird (s) removed and observed: | [ ]  Yes[ ]  No | Random bird (s) removed and observed: | [ ]  Yes[ ]  No | Random bird (s) removed and observed: | [ ]  Yes[ ]  No |
| Birds are dead prior to entering scalder: | [ ]  Yes[ ]  No[ ]  Other (Please specify) | [ ]  Yes[ ]  No[ ]  Other (Please specify) | [ ]  Yes[ ]  No[ ]  Other (Please specify) |
| **NOTES:** |