



**CARCASS DRESSING STANDARDS DEFECTS LOG**  
**PROCESS EVALUATION AND CORRECTIVE MEASURE(S) EVALUATION**

<input type="checkbox"/> <b>Chicken</b>		<input type="checkbox"/> <b>Fowl</b>		<input type="checkbox"/> <b>Turkey</b>		<input type="checkbox"/> <b>Quail</b>		Year		Month										
<b>Establishment:</b>				<b>Shift:</b>		<input type="checkbox"/> Day <input type="checkbox"/> Evening <input type="checkbox"/> Night		<b>Line No:</b>		<input type="checkbox"/> 1 <input type="checkbox"/> 2										
Date:																				
Time:																				
Monitor's initial:																				
Sample Size:																				
Evaluation Type* (P or C):																				
<b>Sample No.</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b>	<b>11</b>	<b>12</b>	<b>13</b>	<b>14</b>	<b>15</b>	<b>16</b>	<b>17</b>	<b>18</b>	<b>19</b>	<b>20</b>
Faecal material																				
<b>Total FS-1</b>																				
<b>Ac = (0) ; Re = (1)</b>																				
Ingesta (aggregate) > 5mm																				
<b>Total FS-2</b>																				
<b>Ac = (2<sup>13</sup>, 3<sup>20</sup>) ; Re = (3<sup>13</sup>, 4<sup>20</sup>)</b>																				
Gastro-intestinal Tract - Upper GIT > 5mm																				
Gastro-intestinal Tract - Lower GIT > 5mm																				
<b>Total FS-3</b>																				
<b>Ac = (2) ; Re = (3)</b>																				
Pathology - Cellulitis																				
Pathology - Synovitis/Tenosynovitis																				
Pathology - Airsacculitis 3mm																				
Pathology - Salpingitis																				
Pathology - Keratoacanthoma																				
Pathology - Cutaneous Marek's Disease																				
<b>Total DC-1</b>																				
<b>Ac = (0<sup>13</sup>, 1<sup>20</sup>) ; Re = (1<sup>13</sup>, 2<sup>20</sup>)</b>																				
Lungs > 8mm																				
Oil gland > 5mm																				
Bruise 13 mm																				
<b>Total DC-2</b>																				
<b>Ac = (6<sup>13</sup>, 9<sup>20</sup>) ; Re = (7<sup>13</sup>, 10<sup>20</sup>)</b>																				
Long Shank > 5mm																				
Trachea > 5 mm																				
Mutilation 13mm & Compound Fracture																				
Scabs 13mm / Inflamed tissue 5mm																				
Foreign material > 5mm																				
Bile or ruptured yolk sac > 5mm																				
<b>Total DC-3</b>																				
<b>Ac = (3<sup>13</sup>, 5<sup>20</sup>) ; Re = (4<sup>13</sup>, 6<sup>20</sup>)</b>																				
3 Feathers 8mm and < 25mm																				
1 Feather 25mm																				
<b>Total DC-4</b>																				
<b>Ac = (5<sup>13</sup>, 8<sup>20</sup>) ; Re = (6<sup>13</sup>, 9<sup>20</sup>)</b>																				
Comments																				
<p>* <b>Evaluation Type</b> -  <b>P</b> = Process Evaluation,  <b>C</b> = Corrective Measure(s) Evaluation</p>																				

