EGG PRODUCTS
Liquid, Frozen, Solids Production
February 1968

Production of liquid egg and liquid egg products (ingredients added) during February 1968 totaled 53,729,000 pounds, according to the Crop Reporting Board. This was 6 percent more than the preceding month but 10 percent less than February 1967. Accumulative production of liquid eggs for January and February was 104,315,000 pounds, 11 percent below the same months of 1967.

Liquid egg produced for immediate consumption during February totaled 5,169,000 pounds, down 8 percent from the preceding month but up 7 percent from a year earlier. The quantity used for drying amounted to 20,260,000 pounds -- 5 percent less than the February 1967 total. The quantity used for freezing totaled 28,300,000 pounds, compared with 33,605,000 pounds used a year earlier.

Egg solids production totaled 4,292,000 pounds during February 1968. This was a decrease of 2 percent from the preceding month and was 9 percent below the same month a year earlier. Egg solids production during the 2 months January and February 1968 totaled 8,650,000 pounds compared with 9,151,000 pounds during the same period of 1967. Production of whole egg solids during February 1968 amounted to 484,000 pounds, a decrease of 23 percent from the 1967 February production. Output of albumen solids during February totaled 1,053,000 pounds, down 24 percent from a year earlier. Output of yolk solids was 1,410,000 pounds compared with 1,007,000 in February 1967. Production of "other solids" was 1,345,000 pounds, 21 percent less than the 1,697,000 pounds produced in February last year.

EGG SOLIDS PRODUCTION

<table>
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<tr>
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</thead>
<tbody>
<tr>
<td></td>
<td>pounds</td>
<td>pounds</td>
<td>Percent</td>
<td>pounds</td>
</tr>
<tr>
<td>Whole</td>
<td>629</td>
<td>484</td>
<td>77</td>
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<tr>
<td>Albumen</td>
<td>1,392</td>
<td>1,053</td>
<td>76</td>
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<tr>
<td>Yolk</td>
<td>1,007</td>
<td>1,410</td>
<td>140</td>
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<td>Other</td>
<td>1,697</td>
<td>1,345</td>
<td>79</td>
<td>3,120</td>
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<tr>
<td>Total</td>
<td>4,725</td>
<td>4,292</td>
<td>91</td>
<td>9,151</td>
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UNITED STATES DEPARTMENT OF AGRICULTURE
Statistical Reporting Service
Pou 2-5 (4-68)
PRODUCTION AND DISPOSITION OF LIQUID EGG BY CLASS OR PRODUCTS  
Total for all Commercial Egg Breaking and Egg Drying Plants

<table>
<thead>
<tr>
<th>State</th>
<th>For Immediate</th>
<th>Used</th>
<th>Frozen</th>
<th>Total</th>
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<tr>
<td></td>
<td>consumption</td>
<td>for drying</td>
<td>Frozen</td>
<td>Total</td>
</tr>
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<td></td>
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<td>1,000</td>
<td>1,000</td>
<td>1,000</td>
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<tr>
<td></td>
<td>pounds</td>
<td>pounds</td>
<td>pounds</td>
<td>pounds</td>
</tr>
</tbody>
</table>

February
Plain whole 1/  
Whole blends 1/  
Total whole  3,004  2,895  8,459  6,477  18,559  15,328  30,028  24,700  13,524  10,393
Albumen  884  997  10,713  10,857  5,894  6,013  17,496  17,867  4,029  4,986
Plain yolk 1/  
Yolk blends 1/  
Total yolk  2,922  3,127  2,202  2,226  2,152  6,292  12,313  11,592

Total  4,927  5,169  21,372  20,260  33,605  28,300  59,311  53,729
1968 as % of 1967  

January-February
Plain whole 1/  
Whole blends 1/  
Total whole  5,732  6,378  16,095  11,398  36,140  30,228  57,967  48,004
Albumen  1,994  2,133  20,012  20,682  12,921  11,237  34,927  34,052
Plain yolk 1/  
Yolk blends 1/  
Total yolk  2,124  2,224  5,161  5,134  7,382  13,831  24,850  22,252

Total  2,850  10,805  41,274  38,214  66,450  55,296  117,574  110,215
1968 as % of 1967  

1/ Breakout by use not shown to avoid disclosure of individual plant data.