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<tbody>
<tr>
<td>Sale month</td>
<td>Jan-20</td>
<td>Feb-20</td>
<td>Mar-20</td>
<td>Apr-20</td>
<td>May-20</td>
<td>Jun-20</td>
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<td>12 lb Weaned Pig</td>
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<tr>
<td>Purchase price, $/hd</td>
<td>36.61</td>
<td>32.21</td>
<td>34.84</td>
<td>36.00</td>
<td>37.77</td>
<td>45.46</td>
<td>54.71</td>
<td>43.75</td>
<td>30.07</td>
<td>17.88</td>
<td>16.64</td>
<td>16.68</td>
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**Costs of Producing 270 lb Finished Pig**

Feed costs

- Corn, $/hd
- Soybean meal, $/hd
- Dried distiller grain, $/hd
- Complete feeds & other ingredients, $/hd
- Feed processing, $/hd

Total, $/hd | 68.34 | 68.35 | 68.07 | 67.01 | 66.17 | 64.79 | 63.90 | 63.25 | 63.57 | 65.80 | 69.52 | 73.53 |

Nonfeed costs

- Variable costs, $/hd
- Operating interest, $/hd
- Fixed costs, $/hd

Total, $/hd | 31.43 | 31.22 | 31.20 | 31.11 | 31.10 | 31.30 | 32.12 | 32.16 | 31.74 | 31.33 | 31.35 | 31.49 |

**Returns to Marketing 270 lb Finished Pig**

- Death loss, $/hd
- Total Costs, $/hd
- Breakeven price, $/live cwt
- Breakeven price, $/carcass cwt
- Selling price, $/live cwt
- Selling price, $/carcass cwt
- Sales value, $/hd
- Profit (loss), $/hd
- Manure credit, $/hd
- Total profit (loss), $/hd

\(^1\) Costs of producing 270 lb finished pig on a per finished pig basis and returns to marketing 270 lb finished pig on a per finished pig basis.