Table 28. Contract Provisions for Variation in Quantity and Quality for Slaughter Hogs

| (Based on 56 contracts reported) |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Farms |  | Farms |
| Lesser quantity: |  | Lower quality: |  |
| Contractor would have accepted hogs delivered................ | 21 | Contractor would have accepted hogs delivered. | 12 |
| Producer would have purchased the deficit amount to fulfill contract. |  | Producer would have made cash payment to fulfill contract | 12 |
| Producer would have made a cash payment to fulfill | 5 | No payment would have been received for infertor hogs Contract would have been invalidated. | 2 |
|  | 3 | Contract included a natural disaster clause. | 4 |
| Contract would have been invalidated | - | Producer would have received payment based on quality actualiy | 4 |
| Contract included a natural disaster cla | 14 | delive |  |
| No provistion to cover lesser quantity | 10 | Hogs would have been sold on open | 8 |
| Other.. | 3 | Hogs would have been offered to contractor; then sold on open market. | 4 |
| Greater quantity |  |  | 2 |
| No payment would have been received for excess |  | No provision to cover lower quality | 16 |
| produced | 5 |  | 3 |
| Excess would have been sold on open market. | 11 | Higher quality: |  |
| Producer would have received a reduced payment for excess...... | - | No additional payment would have been received. | 12 |
| Excess would have been offered to contractor; then sold on open market | 7 | Producer would have received an incentive or premium payment. | 12 |
| Producer would have received an incentive or premium payment | 8 | Hogs would have been sold on open market............................... Hogs would have been offered to contractor; then sold on open market | 1 |
| No provision to cover greater quantity. | 16 | No provision to cover higher quality | 2 18 |
| Other.. | - | other.......................... | 18 |

## Table 29. Other Contract Characteristics for Slaughter Hogs



Table 30. Extent of Contract Usage for Siaughter Hogs


