## Summary of Daily Feed Record*

(Use numbers on this side to complete other)

|  | Total Pounds (lbs) | X | Price / Pound (\$ / lb) | = | Feed Cost (\$) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Hay | lbs | x |  | = | \$ |
| Haylage | lbs | x |  | = | \$ |
| C.Silage | lbs | x |  | = | \$ |
| Corn | lbs | x |  | = | \$ |
| Pre-Mix | lbs | x |  | = | \$ |
| Protein | lbs | x |  | = | \$ |
| Mineral | lbs | x |  | = | \$ |
| Vitamins | lbs | x |  | = | \$ |
| Salt | lbs | x |  | = | \$ |
| Other | lbs | x |  | = | \$ |
| Total lbs. Fed | lbs. |  | Total Feed Cos |  | \$ |

*Estimated standard value of homegrown feeds (varies with market prices): Forages

$$
\begin{aligned}
& \text { Hay @ } \$ 175 \text { / ton }=\$ 0.09 / \mathrm{lb} \\
& \text { Haylage @ } \$ 80 \text { / ton }=\$ 0.04 / \mathrm{lb} \\
& \text { CornSilage @ } \$ 35 / \text { ton }=\$ 0.02 / \mathrm{lb} \\
& \text { Dry Shell Corn @ } \$ 3.25 / \mathrm{bu}=\$ 0.07 / \mathrm{lb} \\
& 28 \% \text { Shell Corn @ } \$ 98 / \text { ton = } \$ 0.05 / \mathrm{lb} \\
& 17 \% \text { Ear Corn @ \$92/ ton = \$0.05 / lb } \\
& 28 \% \text { Ear Corn @ } \$ 76 / \text { ton }=\$ 0.04 / \mathrm{lb} \\
& \text { Oats @ } \$ 3.25 \text { / bu. }=\$ 0.11 / \mathrm{lb}
\end{aligned}
$$

Grain

## Summary of Other Expenses*

| 1. | $\$$ |
| :--- | :--- |
| 2. | $\$$ |
| 3. | $\$$ |
| 4. | $\$$ |
| 5. | $\$$ |
| 6. | $\$$ |
| 7. | $\$$ |
| 8. | $\$$ |
| 9. | $\$$ |
| 10. | $\$$ |
| 11. | $\$$ |
| 12. | $\$$ |
|  | Total of Other Expenses |

[^0]
[^0]:    ** Other expenses might include: equipment, supplies, veterinarian, medicine, trucking, etc.

