

Initial Fief Budget (Basic): Use this sheet if all you want is the basic data on the manor's production.

Topography: Lowland

Gross Acres 1620
 - Wood Acres 373
 = Cleared Acres 1247
 - Tenant Acres 498
 = Demesne Acres 749

Storage rate: 13 d per acre.
 Default is 12d per acre.
 The default will cause a deficit of seed due to spoilage. You can choose to increase the amount to a larger amount to counter this effect.

Labor Pool 11500
 Labor Obligation 228

Land Quality 1.05
 Fief Index 0.90
 Trade Index 1.25
 Weather Index 1.00

Original Crop Acres 624
 Original Pasture Acres 623

Manor Budget

	Yield	Acres	Labor	Kind
Woods	<u>17.01</u>	<u>373</u>	<u>1119</u>	<u>6345</u>
Crops	<u>56.70</u>	<u>500</u>	<u>3000</u>	<u>28350</u>
Pasture	<u>85.05</u>	<u>450</u>	<u>4500</u>	<u>38272</u>
Waste		<u>297</u>		
Total Harvest			<u>8619</u>	<u>72967</u>
Crop Seed		<u>624</u>		<u>8112</u>
Winter Feed		<u>623</u>		<u>7476</u>
Fief Maintenance	<u>0.80</u>	<u>1247</u>	<u>2694</u>	<u>5387</u>
Assart		<u>6</u>	<u>180</u>	<u>720</u>
Fief Income			<u>11493</u>	<u>52712</u>
	Excess Labor:		<u>7</u>	

Adjusted Fief Index: 0.89
Adjusted Woods: 1
Adjusted Cleared: -1

5% Min. Assart Labor: _____

Step 1:

Seed is 12d per acre; change it to a higher rate to account for shortages if so desired, then generate your fief's initial budget.

Reeve ML: 75
 Woodward ML: 60
 Herder ML: 100

Labor is Negative:

- If excess labor is a negative you will need to adjust one of the following:
 Acreage devoted to crops and/or pasture; if reducing crops and/or pasture also reduce the corresponding crop seed and winter feed amounts
 Or reduce the percentage devoted to fief maintenance (in 20% increments)
 Or reduce acres assarted
 Or reduce labor used in assarting to one fifth of the labor cost for the 2% minimum acres to be assarted and receive no income from this action
Entering a zero in Assart Labor and Assart Kind will allow you to reset the original Assart numbers.

Step 2:

Use the 'Update' button to apply changes due to labor overages or desired changes to other areas.

Crop Yield Mod: 1.00
 Woods Yield Mod: 1.00
 Pasture Yield Mod: 1.00

Step 3:

Use this button to clear all of this data.

- When done click on the Update button to update labor and kind results.

- Remember that reducing the assart below the 2% minimum will result in loss of cleared acres the following year and a reduction of fief maintenance below the 100% will reduce Fief Index the following year.

Labor is Positive:

- If excess labor is a positive you can choose to adjust one of the following:
 Acreage devoted to crops and/or pasture; if increasing crops and/or pasture also increase the corresponding crop seed and winter feed amounts
 Or increase the percentage devoted to fief maintenance (in 20% increments)
 Or increase acres assarted
- When done click on the Update button to update labor and kind results.

