

Calculating these at ordinary market prices, say ten cents for the red and the alsike and sixteen cents for the white, we have the following statement :

| | | |
|---------------------------|---------|-----------|
| 10 lbs. of small red..... | \$ 1 00 | |
| 4 lbs. alsike | 40 | |
| 1 lb. white | 16 | |
| | | \$ 1 56 |
| | | x 5 |
| For 5 arpents | | \$ 7 80 |

Labor would cost :

| | | |
|------------------------------------|---------|-----------|
| 1 ploughing..... | \$ 2 00 | |
| Sowing, harrowing and rolling..... | 1 00 | |
| | | \$ 3 00 |
| | | x 5 |
| For 5 arpents..... | \$15 00 | \$15 00 |
| | | \$22 80 |

So the cost of 5 arpents of pasture, every year fresh sown down with clover alone would be \$22.50.

Whereas, with a mixture of orchard-grass and the clovers we should have a pasture lasting 4 years on ordinary and 6 years on very good land.

Cost of laying down pasture for 4 to 6 years :

| | | |
|---------------------------|---------|-----------|
| 10 lbs. small red | \$ 1 00 | |
| 4 lbs. alsike..... | 40 | |
| 1 lb. white..... | 16 | |
| 8 lbs. orchard grass..... | 1 44 | |
| | | \$ 3 00 |
| | | x 5 |
| For 5 arpents..... | | \$15 00 |

For labor :

| | | |
|----------------------------------|---------|-----------|
| 1 ploughing..... | \$ 2 00 | |
| Sowing, harrowing, rolling | 1 25 | |
| | | \$ 3 25 |
| | | x 5 |
| For 5 arpents..... | \$16 25 | \$16 25 |

| | |
|--|---------|
| So 5 arpents of land cost every 4 or 6 years, with clover and orchard grass mixed..... | \$31 25 |
| And, as during 4 years, there would be required two seedings with clover, we get the following figures for the four years..... | \$44 00 |
| Pasture with mixture of clover and orchard grass..... | \$1 25 |
| Balance to good..... | \$14 35 |