

TABLE III.

*Capital of £1500.*

320 acres at £1 per acre .. .. .	£320
House (8 rooms), £120; stable, £30; buildings, £70; well, £10 .. .. .	230
Furniture, say £50 .. .. .	50
Horses, buggy, &c., as in Table II. .. .. .	90
Self-binder .. .. .	50
Sulky plough, &c., as in Table I. .. .. .	62
500 sheep, £200; 5 bucks, £25 (or equivalent in cattle); 4 cows, £20; pigs, £10 .. .. .	255
Living for 12 months, £100; feed, £80; seed, £40 .. .. .	220
Hired man and extra help .. .. .	100
	<hr/> £1377

TABLE IV.

*Capital of £2000.*

Section of land (640 acres) at £1 per acre .. .. .	£640
House (10 rooms), £200; stables, £50; buildings, &c., £100 .. .. .	350
Furniture, say £100 .. .. .	100
Five horses, two wagons, sleighs, harness, &c. .. .. .	150
Two self-binders .. .. .	100
Implements (about double those in smaller farms) .. .. .	150
500 sheep, £200; bucks, £25; 4 cows, £20; pigs, £20 (or equivalent in cattle) .. .. .	265
Living for 12 months, £120; feed, £100; seed, £50 .. .. .	270
Two hired men by the year, and extra help in haying and harvest .. .. .	180
	<hr/> £2205

## Estimated Profits.

## WHEAT.

All authorities concur very closely in placing the cost of wheat-raising in the West at about \$7 (28s. 30s.) per acre, no account being taken of interest on land, buildings, farm-capital, &c. Taking an average deduction for freight to New York or Montreal, the case may be, and a low average price of 80 cen