

to take note  
ed: 1. That  
2. That En  
bs ever sent  
dressing 68  
ch "is consid  
er 3,000 mile  
t brought 17  
in the whole

sity would involve more expense relatively than when done on a  
scale. It is confidently believed that the cost of transportation  
ale will be much reduced in the next shipment. If, in this  
ment, \$2.75 which is about the average cost, were charged against  
lams for shipment and sale, the financial results would be as  
ws:

Total cost of lambs .....	\$995 30
Total value as before.....	\$1,231 43
Net gain .....	\$236 13
Gain per cent. on the investment .....	23.72 per cent.

of the experim

is the intention to repeat the experiment the coming winter  
spring.

Values.
\$ c.
362 73
4 50
339 62
40 95
375 21
<b>1,123 01</b>
1,061 08
47 50
122 85
<b>1,231 43</b>
108 42
9.65

CONCLUSIONS. The leading conclusions to be drawn from  
experiment include the following:

That lambs can be fattened successfully in winter in  
siderable numbers in one building when subdivided into  
erately sized groups.

That average grade lambs will fatten satisfactorily in  
umn and winter when fed daily a ration consisting of  
e rape for a time, 1.30 lb. grain, 1.91 lb. hay, and 3.0  
oots.

That average grade lambs when fed in winter similarly  
hese in this experiment will make a gain of 50 lb. in  
months, that is to say, .275 lb. per day, or 8.25 lb. per  
nth.

That with the prices charged in this experiment, aver-  
grade lambs can be fattened in winter at a daily cost of  
7 cents for food.

That autumn shorn lambs are the most suitable for  
ng shipment, as they occupy less space on shipboard,  
y better resist changes of weather and present a more  
active appearance in the market.

That it will pay to ship lambs to Britain at an advance  
2 cents per pound, live weight, over what can be ob-  
ed here, but the price obtained in Britain last season  
s not quite equal to 7 cents per pound, live weight, in  
ario.

That there is room for a large and profitable trade in  
grade lambs between Canada and Britain providing they  
shipped early in the season.

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value put upo  
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Cornell Univer

bs was \$375.  
the average of  
o \$3.00 per  
shipment, whic