ifferences between 1863 and 1864.

re: -

ec. 25 \$\psi cent.

EAT.

Bushels.
10,545,389
30,673
371,592
8,843,163
189,573
46,524
189,241

20,216,155

of 641,539 hels, or 15₄ e Michigan,

Gerences betwee 1863 and 1864.

ec. 44½ \$\psi\$ ct. ec. 48¼ "

ICA.

e following ped, during orts in the

rences betwee 863 and 1864.

c. 273 \ \ ct.
c. 37 "
c. 93\ \ "

ANNUAL MOVEMENT OF BREADSTUFFS EASTWARD.

The following statements show the quantities of Breadstuffs moved from the Lake regions eastward during the past two years:—

1863.

RECEIVED AT	FLOUR, bris.	WHEAT, bu.	MAIZE, bu.	OTHER GRAIN, bu
West'n Ter. Balt. & Ohio RR. West'n Ter. Penn. Cent'l RR. Detroit Toledo Dunkirk Buffalo Suspension Bridge. Genessee Oswego Cape Vincent Ogdensburgh Montreal	750,000 850,000 1,060,026 1,126,260 620,230 2,978,089 775,000 115,292 24,236 475,465 1,193,286	1,774,726 6,194,130 86,905 21,240,348 85,000 8,785,425 206,856 600,299 5,509,142	338,295 1,705,096 191,035 20,086,952 2,676,367 81,698 1,057,299 862,534	450,000 1,800,000 681,523 795,933 11,789 8,385,945 1,500,000 25,000 2,364,169 15,730 25,000 1,413,958
Totals	9,969,384	44,482,831	26,999,276	17,469,047

1864.

RECEIVED AT	FLOUR, bris.	WHEAT, bu.	MAIZR, bu.	OTHER GRAIN, bu
West'n Ter. Balt. & Ohio RR. West'n Ter. Penn. Cent'l RR. Detroit. Toledo Dunkirk Buffalo Suspension Bridge Genessee Oswego Cape Vincent Ogdensburgh Montreal	150,000 275,000 788,783 1,052,479 467,575 2,028,530 375,000 1,200 51,650 18,619 390,244 858,795	570,985 6,907,243 81,977 17,677,549 25,000 5,675,733 247,728 789,633 4,194,217	198,342 1,035,222 42,453 10,478,681 1,279,137 7,163 421,915 158,564	575,000 270,022 552,255 150 12,878,266 175,000 15,000 2,883,927 16,970 153,155 1,006,722
Тоталь	6,457,875	36,170,065	13,621,477	18,526,467

According to the foregoing, the eastward movement of Grain in 1863 (rendering Flour into Wheat) amounted to 138,798,074 bushels; in 1864, 100,607,384 bushels; showing a decrease last year of 38,190,690 bushels, or $27\frac{1}{2}$ per cent. The receipts at Montreal in 1863 were in the proportion of $9\frac{7}{8}$ per cent. to the aggregate quantity moved eastward as stated above; the proportion in 1864 being $9\frac{5}{8}$ per cent.