## BTHALRY OF CAF LOADING:

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1930
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Car loadinge for the fif tro wetis nded Decraber 27 amounted to 3,144,489, which was a decrease from 9.92 of 270,530 ca $s$ and 5 cecrease from the peak year 1928 f 550,926 cars. The iangest cuecease :rom 1929 lcalings was 100,025 cars in miscellaneous freight, whic includes all marnfactured products other than grain producis, lumber and pulp and paper. lerchanilss, or less than carload freight, also showed a large decrease of $46,2 J 8$ cars. There were only a few weeks that there classes of freight were not jeghter than in ? 929 in both the eastern and western diviszons and such increaces were small.

Grain and grain pr, cucts were ?ight ul to the first of August when the derease from the 1929 loading mas $\% 6.710 \mathrm{ca}: \mathrm{s}$, blit after the new crop began to move th difference was reducrt unt:l, at the clo:e of the year, the total amounting to 405,053 cars was less than fon ? $3,38,520$ cars. IThis apparent improvement from August on was due more to tine sizun in grein loadirg in he autumn of 1929 than to an actual betterment. The hiever. Erain loading in the westorn division was 17,095 cars for the week ended Septinker ? and for only six woeks vere the loadings over 10,000 cars, whereas in 1928 te reak was 24,057 cars, for teen meaks loadings were over 10,000 cars and lor 11ike of these, jver 20,000 cers.

Live stock continued ihght hirnughout the year in both the east and west and was 24,204 cars inder lop9 loadins.

Coal was 31,462 cars יrier last jear's loacings in the eastern division and 13.383 cars under in the western dision, the total doceease being 44,845 cars.

Coke showed an fncrease in tin east of 5,473 cars, reaching 23,512 cars, whichmas the heaviest loaiin. g recomel. In he rest; he loaning was lighter than in 192 by 556 cars.

Lumber was light throingnout the your is both diciaions, the total of 138,264 cars boing less than in 1929 50, 150 cars and lighte than in any of the past six years

Pulpwood shomed en increase in the western division of 4,266 cars, but a decrease in the east of 10,525 cers, the to'jal beine तoim 6,263 cars. The total was less than for 1929, 1928 and 1927. Such a la ge part of the pulpwood is floated to the mills that the car load ne3 do not presea a true pictare of the activity of the induatry.

Pulp and paper loartings en: rites to $113,95 \mathrm{curs}$; or a decrease from 1929 of 21,567 cars. Loadings in tha $\epsilon$ vero down 20 , Wji cacs and vere also lighter than in 1928, 1927 and 1926. Ir the Tinst it.e dentias from 1920 pas 1,330 cars, but loadings were heavier thar in the thret previuls years.

Other forest projucts rere aiso light in both dirisions, the total of 132,481

 1929 and 2,574 cars lese thar 1028 h'wan 11 wbovo 1927, 1.926, 1925 and 1924.

The chart on the reversin $\equiv$ jibl thows the to cris iondings, week by week, for 1930, 1929, 1928 and 1927.




CAR LOADINGS OF REVENUE FREIGHT

THOUSANDS OF CARS


CUMULATIVE TOTALS
MILLIONS OF CARS

JAN. I TO DEC. 31
JAN. 1 TO DATE


