

WALL STREET.

Market Closing—A reactionary tendency developed in late afternoon and leading issues which had not responded very well to good news declined on a small volume of transactions. Mexican news was said to be one of the reasons for raising the list. The general list showed small advances and a few issues made considerable net gains, with a sharp advance in California Petroleum at the close to 23. Total sales \$92,591 shares.

Opening—An advance which in view of favorable character of the news could not be considered otherwise than orderly and natural occurred at the opening.

Steel's tonnage statement showing smaller decrease, followed by advance of 1/2 per cent in wire prices, the agreement between New Haven management and the Government obviating a suit, and excellent bank statement showing the altogether extraordinary increase of \$20,000,000 in surplus reserves, were full factors of an important kind, and the effect of them was shown in a better sentiment.

To make the opening on Steel there were 2,500 shares from 8 1/2 to 9 1/4, compared with 2 1/2 at Saturday's close. Texas Oil sold at 18, up 7 points. New Haven opened 1/2 point up at 7 1/2, and Reading and Union Pacific was 1/4 higher. Toward end of first hour market became comparatively dull, but it preserved good tone, the strength being well maintained throughout the period. Quite a little selling was done on the advance, but stock was absorbed without much difficulty. The advance in Steel was convincing because there was a corresponding buying movement in preferred stock and sinking fund bonds.

The Closing Quotations. The following were the highest, lowest and last sales of stocks for to-day and the net change as compared with Saturday's closing prices.

Stock	High	Low	Last	Chg.
Amalgamated Copper	23 1/2	23 1/4	23 1/2	+
Am. Bond	110 1/2	110 1/4	110 1/2	+
Am. Can. Pac.	110 1/2	110 1/4	110 1/2	+
Am. Cotton	40 1/2	40 1/4	40 1/2	+
Am. Locomotive	30 1/2	30 1/4	30 1/2	+
Am. Tel. & Tel. Co.	120 1/2	120 1/4	120 1/2	+
Am. Union Pac.	110 1/2	110 1/4	110 1/2	+
Am. Wire	110 1/2	110 1/4	110 1/2	+
Am. Zinc	110 1/2	110 1/4	110 1/2	+
Am. Steel	110 1/2	110 1/4	110 1/2	+
Am. Sugar	110 1/2	110 1/4	110 1/2	+
Am. Tobacco	110 1/2	110 1/4	110 1/2	+
Am. Oil	110 1/2	110 1/4	110 1/2	+
Am. Gas	110 1/2	110 1/4	110 1/2	+
Am. Paper	110 1/2	110 1/4	110 1/2	+
Am. Rubber	110 1/2	110 1/4	110 1/2	+
Am. Leather	110 1/2	110 1/4	110 1/2	+
Am. Glass	110 1/2	110 1/4	110 1/2	+
Am. Iron	110 1/2	110 1/4	110 1/2	+
Am. Coal	110 1/2	110 1/4	110 1/2	+
Am. Lumber	110 1/2	110 1/4	110 1/2	+
Am. Brick	110 1/2	110 1/4	110 1/2	+
Am. Cement	110 1/2	110 1/4	110 1/2	+
Am. Stone	110 1/2	110 1/4	110 1/2	+
Am. Lime	110 1/2	110 1/4	110 1/2	+
Am. Potash	110 1/2	110 1/4	110 1/2	+
Am. Soda	110 1/2	110 1/4	110 1/2	+
Am. Salt	110 1/2	110 1/4	110 1/2	+
Am. Sulphur	110 1/2	110 1/4	110 1/2	+
Am. Zinc Oxide	110 1/2	110 1/4	110 1/2	+
Am. Lead	110 1/2	110 1/4	110 1/2	+
Am. Tin	110 1/2	110 1/4	110 1/2	+
Am. Silver	110 1/2	110 1/4	110 1/2	+
Am. Gold	110 1/2	110 1/4	110 1/2	+
Am. Platinum	110 1/2	110 1/4	110 1/2	+
Am. Palladium	110 1/2	110 1/4	110 1/2	+
Am. Iridium	110 1/2	110 1/4	110 1/2	+
Am. Rhodium	110 1/2	110 1/4	110 1/2	+
Am. Osmium	110 1/2	110 1/4	110 1/2	+
Am. Selenium	110 1/2	110 1/4	110 1/2	+
Am. Tellurium	110 1/2	110 1/4	110 1/2	+
Am. Vanadium	110 1/2	110 1/4	110 1/2	+
Am. Chromium	110 1/2	110 1/4	110 1/2	+
Am. Manganese	110 1/2	110 1/4	110 1/2	+
Am. Nickel	110 1/2	110 1/4	110 1/2	+
Am. Cobalt	110 1/2	110 1/4	110 1/2	+
Am. Barium	110 1/2	110 1/4	110 1/2	+
Am. Strontium	110 1/2	110 1/4	110 1/2	+
Am. Calcium	110 1/2	110 1/4	110 1/2	+
Am. Magnesium	110 1/2	110 1/4	110 1/2	+
Am. Potassium	110 1/2	110 1/4	110 1/2	+
Am. Sodium	110 1/2	110 1/4	110 1/2	+
Am. Lithium	110 1/2	110 1/4	110 1/2	+
Am. Beryllium	110 1/2	110 1/4	110 1/2	+
Am. Boron	110 1/2	110 1/4	110 1/2	+
Am. Fluorine	110 1/2	110 1/4	110 1/2	+
Am. Chlorine	110 1/2	110 1/4	110 1/2	+
Am. Bromine	110 1/2	110 1/4	110 1/2	+
Am. Iodine	110 1/2	110 1/4	110 1/2	+
Am. Astatine	110 1/2	110 1/4	110 1/2	+
Am. Francium	110 1/2	110 1/4	110 1/2	+
Am. Radium	110 1/2	110 1/4	110 1/2	+
Am. Actinium	110 1/2	110 1/4	110 1/2	+
Am. Thorium	110 1/2	110 1/4	110 1/2	+
Am. Protactinium	110 1/2	110 1/4	110 1/2	+
Am. Uranium	110 1/2	110 1/4	110 1/2	+
Am. Neptunium	110 1/2	110 1/4	110 1/2	+
Am. Plutonium	110 1/2	110 1/4	110 1/2	+
Am. Americium	110 1/2	110 1/4	110 1/2	+
Am. Curium	110 1/2	110 1/4	110 1/2	+
Am. Berkelium	110 1/2	110 1/4	110 1/2	+
Am. Californium	110 1/2	110 1/4	110 1/2	+
Am. Einsteinium	110 1/2	110 1/4	110 1/2	+
Am. Fermium	110 1/2	110 1/4	110 1/2	+
Am. Mendelevium	110 1/2	110 1/4	110 1/2	+
Am. Nobelium	110 1/2	110 1/4	110 1/2	+
Am. Lawrencium	110 1/2	110 1/4	110 1/2	+
Am. Rutherfordium	110 1/2	110 1/4	110 1/2	+
Am. Dubnium	110 1/2	110 1/4	110 1/2	+
Am. Seaborgium	110 1/2	110 1/4	110 1/2	+
Am. Bohrium	110 1/2	110 1/4	110 1/2	+
Am. Hassium	110 1/2	110 1/4	110 1/2	+
Am. Meitnerium	110 1/2	110 1/4	110 1/2	+
Am. Darmstadtium	110 1/2	110 1/4	110 1/2	+
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