LIQUIDATION IN MARKET.

New York, Feb. 10.—Another wave of liquidation and short selling swept over the stock market today, carrying prices far below levels reached last week, when the slump of foreign exchange caused serious impairment.

Little attention was paid to free offerings of call money at 10 per cent., with a subsequent rate of six per cent., and the January tonnage report of the United States Steel Corporation, confirming reports of mounting business in that important industry was altogether ignored.

In the further absence of constructive leadership it was comparatively easy to bring about additional shrinkage of quoted values. This was especially true of stocks which are likely to be most adversely affected by marked readjustment of foreign trade conditions.

Shares of leading shipping companies again reflected this prospect to a considerable extent, but heaviness, which later verged upon acute weakness, was shown by steels, oils, motors and specialties of all descriptions.

Rails of the highest grade also participated in the decline, extensive offerings of those issues probably resulting in large part from the threatened walkout of one of the railway brotherhoods.

According to trustworthy reports, much of today's selling bore the stamp of foreign origin, which was accepted as an aftermath of the recent collapse of international credits. Offerings were unrestrained in the final fifteen minutes, when it was rumored that further curtailment of loans was under way.

Net losses of 5 to almost 20 points were made by General Motors, the various mootr specialties, oils, shippings, equipments, steels, textiles and a wide variety of miscellaneous issues, lowest prices generally at the feverish close. Sales amounted to 1,050,000 shares.

Liberty bonds were heavy, but weakness prevailed in the industrial list and minor rails. Sales, par value, aggregated $14,425,000. Old U. S. bonds were unchanged on call.

STOCKS.

Yesterday's transactions on Stock Exchange to 3 P. M.:

	High.	Low.	Close.
Allis Chalmer ctfs	44¾	44½	41½
Am Ag Chem	88	88	88
Am Beet Sugar	82½	78	79
Am Bosh Mag	114½	113	113
Am Can	48½	45½	45½
Am Can pf	96	96	96
Am Car & Foundry	132½	128½	128½
Am Cotton Oil	47	46	46
Am Hide & Leather	21½	21	21
Am Hide & Leather pr	108½	106½	106½
Am Locomotive	92½	88½	88½
Am Tel & Tel	97¾	97½	97½
Am Tobacco	240½	240	240
Anaconda Cop	37¾	35	35
Atchison, T & S F	78	78	78
Atchison, T & S F pf	77	76½	76½
Baltimore & Ohio	30	29½	29½
Baltimore & Ohio pr	44	42¾	44
Beth Motor	22¼	19	19
Bethlehem Steel	65	63½	63½
Bethlehem Steel (B)	90½	87¾	87¾
Bethlehem Steel pr	101	101	101
Bethlehem Steel pr 8 pct	110½	110¼	110¼
Brooklyn Rapid Transit	11¾	10½	11¾
Brooklyn R T rct	7¾	7¾	7¾
Butte Cop & Z	8¼	8	8
Butte & Super	27½	25¾	25¾
Canadian Pacific	120¾	118¾	118¾
Central Leather	82	76½	76½
Central Leather pr	106	105½	106
Chandler Motor	132¾	128½	128½
Chesapeake & Ohio	61¾	60¾	60¾
Ch, Gt Western	8¼	7¾	7¾
Ch, Gt West pr	22	21¾	21¾
Chi, Mil & St P	33¾	32	32
Ch, M & St P pr	51¼	49	49
Chic & N West	50	78	78
Chi R I & Pac	25¼	24¾	24¾
Chile Copper	17	16½	16½
China Copper	35½	35	35
Colorado Fuel	40¾	39¾	39
Crucible Steel	316	288	289
Delaware & Hudson	92	91	91
Denver & Rio G pr	11¾	10	10
Dome Mines	11	11	11
Erie	12	11¾	11¾
Erie 1st pr	19¾	18½	18½
Erie 2d pr	13	12½	12½
Fisher Body	112	111	112
General Electric	155¾	155	155¾
General Motor	261¾	240¾	246½
General Motor pr	78½	78½	78½
General Motor 6 pr	76	74	74
General Motor 7 pct pr	83½	83	83
Gt Northern pr	74¾	73	73¼
Gr No Ore ctfs	36	35½	35½
Illinois Central	84¾	82¾	82¾
Inspiration Copper	32¾	31	31¾
Int Harvester	120¼	116½	116½
Int Merchant Marine	30	27¾	28½
Int Mercantl Marine	83½	79¾	80¾
International Paper	71¾	71	71¾
Kennecott	28¼	28	28
Lehigh Valey	51	39½	39½
Maxwell Motor	28	25¾	25¾
Maxwell Motor ctfs	35½	35½	35½
Maxwell Motor pr	50	50	50
Mexican Petroleum	174	162¼	163
Mexican Petroleum pr	93	95	95
Miami Copper	22¾	22	22
Missouri, K & T	8	7½	7¾
Mo., Kan & T pr	11	11	11
Missouri Pacific	23¾	22¾	23¾
Missouri Pacific pr	39¾	37	39
Nat Biscuit & St	73	70	70
New York Central	67½	65¾	66¼
N. Y., N H & H	25¾	24¾	24¾
Norfolk & West	91	90½	90½
North Pacific	74½	70	70
Pennsylvania R R	41	40¾	40¾
Pierce Oil	17½	16¾	16¾
Pierce Oil pr	91¾	91¾	91¾
Ray Con	20	19¾	19¾
Reading	70	66½	66½
Reading 2 pr	33½	33½	33½
R. Iron & Steel	106¾	102½	102½
South Pacific	94¾	90¾	90¾
South Railway	30	19¾	19¾
South Ry pf	57¾	52½	52½
Tennessee Copper	10¼	10	10
Tobacco Product	74¾	71¾	71¾
Tobacco Product pr	96¾	96½	96½
Union Pacific	117¾	113¾	114
Union Pacific pr	86½	86	86¼
U. S. Rubber	103¾	98	98¼
U. S. Rubber pr	113¾	112	112
U. S. Steel	100	96¾	97
U. S. Steel pr	110¾	110¼	110¾
West Union Tel	95	93¾	93
Willys Overland	26¼	25½	25¾
Willys Overland pr	87¾	87¾	87¾
Wrth Pump	81¾	79¾	79¾

COTTON.

New York, Feb. 10.—Spot quiet; middling 37.75.

MONEY.

New York, Feb. 10. — Call money easy; high 10; low 6; ruling rate 10; closing bid 6; offered at 7; last loan 6; bank acceptances 5 1-4.

FOREIGN EXCHANGE RATES.

Sterling—		Parity.
Demand	$3.3575	$4.866
Cables	3.6650	4.866
France	14.50	5.18
Guilders	37¾	40.2
Marks, cables	1.04	23.8
Lire	16.20	5.18
Swiss francs	5.16	5.18
Pesetas	11.00	19.03
Belgian francs	12.90	5.18
Kroner, cables		26.8
Sweden	18.50	26.8
Denmark	14.95	26.8
Norwich	17.60	26.8
Brazil		54.6
Argentina		103.65

NEW YORK BOND MARKET.

	High.	Low.	Close
3½s, 1947	96.96	96.80	96.30
1st 4s, 1942	91.10	90.90	91.00
2d 4s, 1942	90.10	90.10	90.22
1st 4¼s 1947	91.70	91.26	91.38
2d 4¼s, 1942	90.70	90.40	90.70
3d 4¼s, 1928	93.60	93.40	93.54
4th 4¼s, 1938	90.96	90.42	90.94
Victory 4¾s	97.86	97.66	97.74
Victory 3¾s	97.80	97.66	97.74

Quoted in dollars and cents per $100 bond.

WOODSTOCK

As the result of a northeast blizzard the roads are blocked and mail is unable to get through.

Miss Mona Converse is ill at the home of her mother, Mrs. Emma Converse.

Mr. and Mrs. William N. Herindeen celebrated their silver wedding anniversary Jan. 30th, people being present from Woodstock, Southbridge and North Ashford. Cake and coffee were served. They received many presents of silver, money, etc.

Miss Edith Carpenter is ill. Her niece, Miss Olive Marcy, is caring for her.

Economic Puzzle.

Australia will ship food to America because prices are higher here than in England, to which America is shipping food. It doesn't sound reasonable.—Cleveleland Plain Dealer.

New Haven.—Patrick J. Goode of New Haven, who has been in government service for 17 years, is to resign as private secretary to Postmaster Philip Troup of New Haven March 1 and is to enter the employ of S. Z. Poli.

Buy Your Winter's Supply of Vick's VapoRub Now

Where Vicks Began

The Drug Store in which O. Henry Spent His Boyhood

This is the drug store in Greensboro, N. C., purchased by Mr. Lunsford Richardson in 1885 from Dr. Porter. Dr. Porter was the uncle of "Will" Porter, who, under the nom-de-plume of O. Henry, became America's greatest short story writer. O. Henry practically grew up in this store and learned here the profession of pharmacy.

It was during his years behind the prescription counter of this drug store that Mr Richardson worked out the formula for Vicks.

Druggists have stock today but a shortage may come at any time. Last winter druggists in many sections were out of Vicks for months

How the Use of this External Treatment for Cold Troubles Has Grown

MORE than a score of years ago, Lunsford Richardson, a druggist in a little North Carolina town, was trying to find a new way to treat spasmodic croup and colds. He had been trying to find it for years—he needed such a treatment in his own home—he knew that epicac and internal medicines disturbed the delicate digestions of children—that the only way to get medication directly to the air passages and lungs was in vapor form. So he was searching for an effective vapor treatment which would be economical, convenient, and which could be used without the necessity of closing up the sick room and thus excluding the fresh air, so important in the treatment of colds.

At last, this druggist found a process by which he could combine in salve form the standard, time-tested remedies—Camphor, Menthol, Eucalyptus, Thymol and Turpentine—with other volatile oils so that when this salve was spread over the throat and chest the ingredients would be vaporized by the body heat. These vapors, inhaled with each breath all night long, carried the medication directly to the parts affected and at the same time the salve was absorbed thru and stimulated the skin, aiding the vapors inhaled to relieve the congestion. This product was named Vick's VapoRub.

Now over 17 Million Jars are used yearly

Vicks was found to be good for a great many troubles besides spasmodic croup, and as time went on, its sale increased county by county and state by state, until now over 17 million jars are used each year—almost one jar for every family in the United States. And this in spite of the fact that Vicks is still a new form of treatment to many people in the North and far West.

The best testimony to the value of Vicks is the increasing number of families who, each year, are converted to the use of this real "Little Bodyguard in the Home."

Here is the record of the number of jars used annually for the last few years:

1910	347,748 Jars
1911	523,152 Jars
1912	1,027,068 Jars
1913	1,357,590 Jars
1914	1,462,330 Jars
1915	2,418,213 Jars
1916	4,302,764 Jars
1917	6,799,511 Jars
1918	17,377,408 Jars

Directions for the Use of Vicks

VICK'S VapoRub comes in salve form. When applied to the body its action is two-fold.

1st.—INTERNAL. The heat of the body releases the ingredients in the form of vapors. These vapors are inhaled with each breath, carrying the medication through the air passages to the lungs.

2nd.—EXTERNAL. In addition, Vicks is absorbed thru and stimulates the skin, attracting the blood to the surface and aiding the vapors inhaled to relieve the congestion.

For Deep Chest Colds, Sore Throat, Bronchitis, Coughs, Hoarseness

For severe cases, hot, wet towels should be applied over the throat and chest to open the pores of the skin. Then Vicks should be rubbed well in, spread on thickly and covered with two thicknesses of hot, flannel cloths. The clothing should be left loose around the neck and the bed clothes arranged in the form of a funnel, so that the vapors arising may be freely inhaled.

For Head Colds, Asthma, Catarrh, Hay Fever, Whooping Cough

For these troubles, Vicks can be used as for chest colds or can be melted in a spoon and the vapors inhaled, or a little applied up the nostrils and snuffed back into the air passages.

For Spasmodic Croup and Children's Colds

Vicks is particularly recommended for children's colds, since it is externally applied and can, therefore, be used often and freely with perfect safety. For spasmodic croup, rub Vicks over the throat and chest until the difficult breathing is relieved; then spread on thickly and cover with a hot flannel cloth. An application at bedtime usually prevents a night attack of croup.

For Use as a Liniment, Poultice or Plaster

On account of its penetrative and rubefacient effect on the skin, Vicks has been found excellent for many minor ailments, such as Bites, Boils, Burns, Bruises, Cuts, Frost bite, Itchings, Muscular Soreness, Poison oak, Sunburn, Headache.

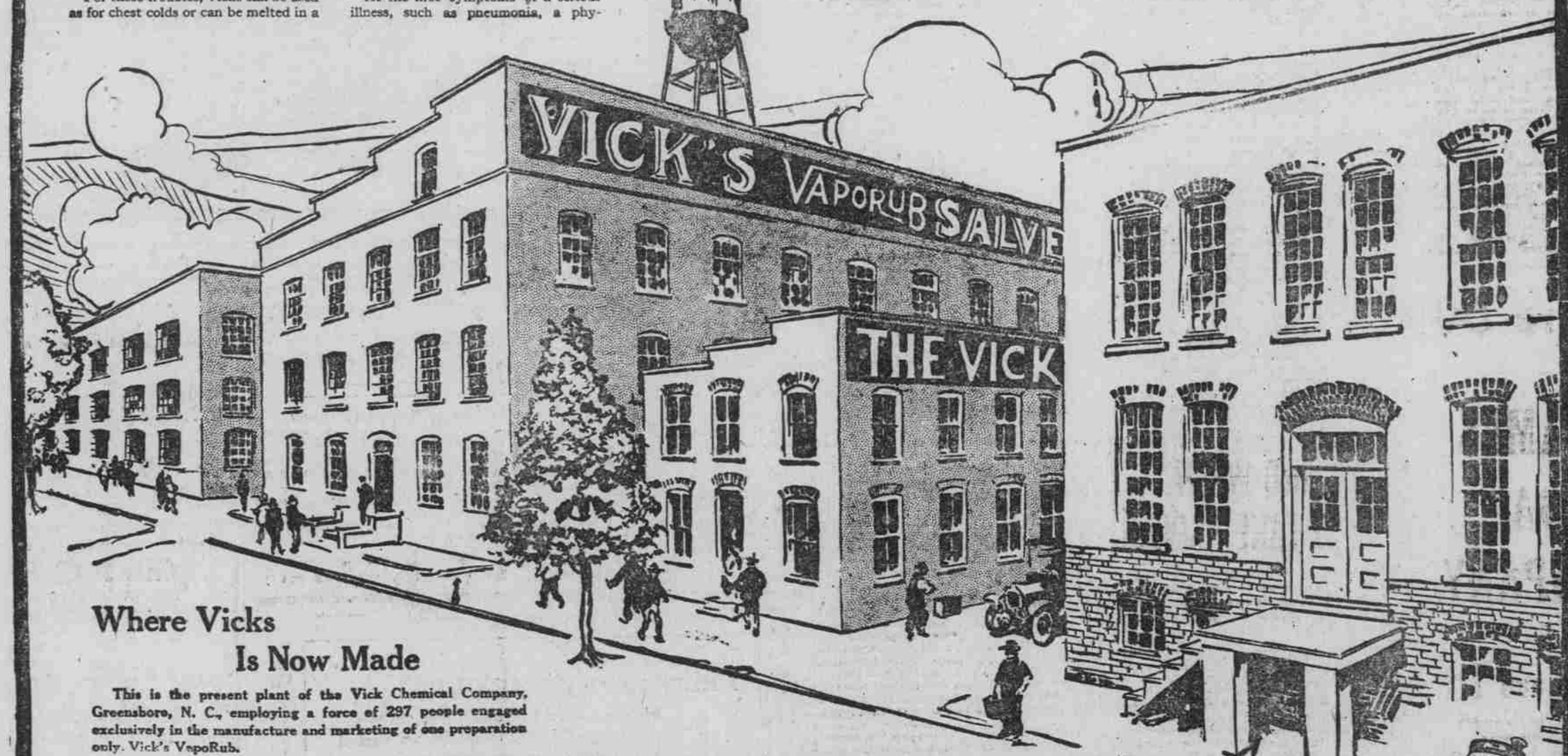
Vicks Is Not Meant to Replace the Physician

At the first symptoms of a serious illness, such as pneumonia, a physician should always be called. Many other troubles, such as chronic catarrh or continued headache, call for the diagnosis of a good doctor. Vicks is simply an emergency remedy, which can be kept in the home ready for instant use and which can be used freely, with perfect safety, on the youngest member of the family.

Samples Free

If you have never tried Vicks, we will be glad to send samples free to you and any of your friends whose names and addresses you will send us.

Address:
THE VICK CHEMICAL COMPANY
100 Milton Avenue
Greensboro, N. C.



Where Vicks Is Now Made

This is the present plant of the Vick Chemical Company, Greensboro, N. C., employing a force of 297 people engaged exclusively in the manufacture and marketing of one preparation only. Vick's VapoRub.

Insist on the Genuine
At all Druggists
30c—60c—$1.20

VICKS VAPORUB

Your Bodyguard Against Colds