Markets and Financial

STOCKS RALLY AS YEAR END DRAWS CLOSE

NEW YORK, Dec. 30 (37)— The long hoped for but some-times doubted year-end rally hit the stock market today with a buying wave that swept recently weak leaders into the best upswing since late 1940.

Early irregularity caused by

heavy tax selling soon gave way to strong reinvestment demand which made the ticker tape hum and lifted favorites 1 to 4 points generally and scattered as much as 9 or so While top marks were reduced in many instances at the close, sizeable advances were wide pread.

Dealings were exceptionally

fast at intervals although slow-downs cropped up after mid-day. Transfers, however, were around 2,600,000 shares, one of the largest turnovers since May

American Telephone was far and away the stellar performer of the day, climbing by leaps and bounds to around 9 points above its final price of Mon-day. At its peak of the session the stock was about 15 points over its low quotation of last week. Many "shorts" were run in, brokers said, when they discovered the issue was difficult

to repurchase.

The fact the market averages had tumbled to the lowest levels since April 1, 1938, was thought to have inspired many specula-tive and investment contingents to retrieve their sold-out shares on the theory the backslide had gone too far even with possibly

	gone too tar even with pos	sinty	١,
	worse foreign news, taxes,		ľ
	eral controls and the likely	cut-	JI,
	ting or elimination of divid	ends	į,
	in 1942.		ı.
	Closing quotations		П
	Air Reduction	371	1
	Alaska Juneau	1.8	12
	Al Chem & Dye	1434	13
	Allis-Chalmers	284	1 5
Ó	American Can	591	1
,	Am Car & Fdy	324	15
	Am Rad Sta San	4	1.8
	Am Roll Mills	104	1.2
	Am Smelt & Ref	409	5
	Am Tel & Tel	1274	5
	Am Tob 'B"	460	5
	Am Water Works	29	5
	Am Zinc L & S	4	15
	Anaconda	2.0	1
	Armour III	3.0	5
	Atchison	274	5
	Aviation Corp	4	1
	Baldwin Locomotive	172	1
	Bendix Aviation	403	t
	Beth Steel		1
	Boeing Airp	201	t
	Borden		1
	Borge-Warner	201	1
	Calif Packing	201	1
	Callahan Z L	113	t
	Calumet Use		1
	Canada Dry	2.0	ī
	Canadian Pacific	122	i
	Cat Tractor	31	1
			i
	Celanese	201	1
	Ches & Ohio	34	١
	Chrysler	468	i
۱	Col Gas & El	48	i
7	Com'l Solvents	84	1
	Comm'nwith & Sou		
	Consol Aircraft Consol Edison	201	
	Consol Edison	124	
	Consol Oil A. Cont'l Can	5.1	1
	Cont Can	224	1
	Corn Products	6.13	F .

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	American Can Am Car & Fdy	324	1
	Am Dad Cta Can	- 4	
	Am Roll Mills Am Smelt & Ref Am Tel & Tel	101	1
	Am Small & Dat	101	
	Am Smell & Rei	40#	ľ
	Am Tel & Tel	1271	1
	Am Ion h	45.0	
	Am Water Works	29	1
	Am Zinc L & S	4	ŀ
	Anaconda	28	3
	Armour III	38	4
	Atchison		13
	Andreas	-:-	i
	Aviation Corp		١,
	Baldwin Locomotive	134	li
	Bendix Aviation	401	
	Beth Steel	651	1
	Boeing Airp	201	
	Borden		
	Borge-Warner	204	
	Calif Packing	171	li
	Callabas 7.1	112	d
	Callahan Z L		1
	Calumet rice	54	i
	Calumet Hee Canada Dry	124	
	Canadian Pacific	31	1
	Cat Tractor	384	1
	Celanese	201	Ľ
	Ches & Ohio	16.4	1
	Chrysler	461	1
	Chrysler Col Gas & El	40	1
۸	Com'l Solvente	61	1
•	Com'i Solvents Comm'nwith & Sou	0.0	
	Comm nwith & Sou	0/32	1
	Consol Edison	201	
	Consol Edison	123	1
	Consol Oil	51	Ы
	Consol Oil Cont'l Can	224	li
	Corn Products	53	l
	Crown Zellerbach	104	ľ
	Curtiss Wright	01	
	Dates Alexande	0.6	
	Doug Aircraft	664	1
	Dupont De N	145	1
	Eastman Kodak	1374	1
	El Pow & Lt1	1/16	ŀ
	General Electric	264	h
	General Foods	38	ı
	General Foods	314	li
	Goodrich	14	Ľ
	General Motors Goodrich Goodyear Tire	100	
	Goodyear Tire	108	l
	Gt Nor Ry pfd		
	Grayhound	414	١,
	Greynound	116	1
	Greyhound	11è	1
	Illinois Central	11è	1
	Illinois Central Insp Copper Int Harvester	116 51 101 471	1
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Carload Potato Shipments

Day of Month	Season 1941-42		Season 1940-41			
Dec.	Daily	Dec. to Date	Season to Date	Daily	Dec. to	Season to Date
1	21	21	2666	3	3	2979
2	9	30	2675	28	31	3007
3	23	53	2698	24	55	3031
4	31	84	2729	31	86	3062
5	21	105	2750	32	118	3094
6	24	129	2774	28	148	3122
7	0	129	2774	41	187	3163
8	25	154	2799	4	193	3167
9	24	178	2823	40	233	3207
10	33	211	2856	35	268	3242
11	36	247	2892	23	291	3265
12	33	280	2925	36	325	3301
13	22	302	2947	28	353	3329
14	1	303	2948	34	387	3363
15	47	350	2995	В	395	3371
16	27	377	3022	35	430	3406
17	34	411	3056	32	462	3438
18	57	468	3113	35	497	3473
19	42	510	3155	48	545	3521
20	54	564	3218	38	583	3559
21	0	564	3218	52	635	3611
22	39	603	3257	7	642	3618
23	22	625	3279	46	888	3664
24	36	661	3315	29	717	3393
25	0	661	3315	0	717	3393
26	31 .	692	3346	18	735	3411
27	25	718	3371	34	769	3445
28	0	718	3371	47	816	3492
29	41	759	3411	13	829	3505

Month Shipments by Truck (1940)

Republic Steel	
Richfield Oil	
Safeway Stores	
Sears Roebuck	
Shell Union	
Socony Vacuum	
Sou Cal Edison	
Southern Pacific	1
Sperry Corp	
Standard Brands	
Stand Oil Calif	
Standard Oil Ind	
Stand Oil N J	
Stone & Webster	
Studebaker	
Sunshine Mining	
Texas Corp	
Trans-America	
Union Carbide	
Union Oil Calif	
Union Pacific	6
United Airlines	11
United Aircraft	31
United Corporation	3/1
United Drug	
United Fruit	
U S Rubber	
U S Rubber pfd	64
U S Steel	5
Vanadium	
Warner Pictures	
Western Union	
Westinghouse	
Woolworth	

BOSTON WOOL

BOSTON, Dec. 30 (AP-USDA) A few inquiries were received in Boston today for graded three eighths and quarter blood combing bright fleece wools at 51 to 52 cents, in the grease. cents, in the grease. Fine territory wools of average to good

POTATOES

SAN FRANCISCO, Dec. 30, (AP-USDA)-POTATOES: 2 California, 4 Oregon arrived, 20 unbroken, 42 broken cars on track; Klamath Russets No. 1 \$2.40-18 2.50, combination grades \$1.90-

LOS ANGELES, Dec. 30, (AP-USDA)—POTATOES: 7 California, 4 Idaho, 1 Nevada arrived, 23 unbroken, 43 broken cars on track; by truck 2 California, 1 Nevada, 1 Utah arrived, no Klamath quotations.

CHICAGO POTATOES

CHICAGO, Dec. 30, (AP)-(USDA)- POTATOES, arrivals 49; on track 314; total US shipments 351; supplies moderate; demand light; Idaho Russets market unsettled, other stock market steady; Idaho Russet Burbanks US No. 1, \$2.55-70; Colorado Red McClures US No. 1, \$2.25; Minnesota and North Dakota Bliss Triumphs US No. 1, \$1.60-2; Cobblers US No. 1, \$1.70; Wisconsin Green Mountain US No. \$1.50; new stock, supplies light, demand very light, market about steady; Florida Bliss Tri-umphs US No. 1, \$2.25-35 per bushel crate.

YOUTH RETIRES

MILWAUKEE (P) - Eugene Fons, 19, retired from business Fine combing Ohio Delaine had so he could devote more time a limited demand at 45 to 47 to social activities at Marquette university.

tory wools of average to good Fons, who was a newspaper French combing length were carrier boy the past 10 years, quoted mostly \$1.10-13, scoured paid his way through a private high school and three years at There are no fur-bearing animal on the land within the clothes to last to 1944, and still has several hundred dollars in has several hundred dollars in

}~~~~~~~~~~~~~~~~~~~~~~~~~~~ Celebrate

New Year's Eve

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STEAK and TURKEY DINNERS

MAKE YOUR RESERVATIONS EARLY

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HEDGING SALES IN

CHICAGO, Dec. 30 (A)—The grain market's feeble attempt today to continue its recent ad-vance ran into hedging sales and pre-holiday and year-end liquida-tion that crased early small 12.05, latter extreme top; pack-sies good 480 lb. sows \$9.50. gains and substituted fractional losses in some cases.

shipping business involving about cars medium 903 lb. \$11.00; diameter, on his head. Chicago, the largest single day sales since October. Traders said hedges placed to cover corn acby certain interests accounted for the bulk of the sell-

The market will close at noon tomorrow for the New Year holi-

day to be observed Thursday. Selling of wheat was associated partly with Kansas City re-ports that some federal crop insurance corporation grain is ex-pected to be sold soon,

Wheat closed unchanged to ic higher compared with yesterday, May \$1.265. July \$1.275; corr #-fc lower, May 84ic-84, July 851-ic; oats i-ic off; rye i-ic

PORTLAND LIVESTOCK

PORTLAND, Dec. 30 (AP-USDA)—Hogs: salable 500, total 700; market steady to 10c higher; good-choice 170-215 lb. \$12.00-50; medium grades \$11.75 down; 230-250 lb. \$11.25-50; light-lights \$10.75-11.50; packing sows \$8.50.9.50; feeder pigs \$11.00.

Cattle: salable and total 100; calves: salable 15, total 35; market active, steady with Mon-day's best time; few mediumgood fed steers \$11.75-12.50; common-medium heifers \$7.50-10.00; cuttery heifers down to \$6.50; best fed heifers Monday \$11.25; canner and cutter cows mostly \$5.00-6.25; fat dairy cows \$6.75-7.25; medium - good beef cows \$8.00-75; good bulls salable \$9.00-50; good-choice vealers \$12.50-13.50; selects to

Sheep: salable 100, total 350;



Marters of Blend for 109 Years

ommon-medium \$9.90-50; good good cow top \$9.25; bulk deiry choice trucked-in lambs salable cows \$7.50; medium sausage around \$11.00; carloads quoted bulls \$8.25-75, firm. Calves salto \$11.50; fat ewes \$5.50-6.00.

S. F. LIVESTOCK

SOUTH SAN FRANCISCO. Dec. 30 (P)-(Federal-State Market News)—Hogs: salable 300; mostly steady; bulk good 185-235 lb. barrows and gilts \$11.95-

Cattle: salable 50; unevenly higher market; Monday around Corn led the reaction despite | 150c up on steers; one load 1026 | The average man has 24,000 Mattoon, materic topics husiness involving about | 150c up on steers; one load 1026 | The average man has 24,000 Mattoon, materic topics husiness involving about | 150c up on steers; one load 1026 | The average man has 24,000 Mattoon, materic topics in some cases.

able none. Nominal; few good to choice vealers quoted \$13.00-14.00.

Hogs: salable none; nominal; good wooled lambs scarce, quot-ed \$11.50-12.00; wooled ewes, ed \$11.50-12.00; wooled ewes, medium to choice \$4.50-5.50.

Kansas had a tuberculosis death rate of 22.4 per 100,000 of its population during 1939.

Trial of George Parks, accuse in the Buffalo lunch murder of Dr. Salem A. David, has been indefinitely postponed. The trial, originally set to be-gin January 5, is being held up because of the inability of Dale Mattoon, material witness in the

jury, is alleged by the state to be one of the bandits who invaded the South Sixth street lunchroom last March and killed Dr. David as he pursued them outside after the armed robbery. He is being held in jail here without bail.

Mattoon, deputy sheriff, is re-covering at the Good Samaritan hospital in Portland from a badly broken leg he received in an accident December 7 while on patrol duty.

fattoon, material witness in the asse, to appear.

Parks, indicted by the grand population during 1939.

THE RUBBER SITUATION

And How It Effects Tires For Your Car

With the declaration of war between the United States and the axis powers, the longthreatened danger of our principal sources of rubber supply has become an unpleasant reality. From Malaya and The Netherlands East Indies comes 75 per cent of the world's rubber and these two countries are now under attack by our enemies. Today, Japanese troops are attempting to penetrate southward through the jungles of Malaya and to land by parachute on the island of Sumatra in a desperate effort to occupy these vital rubber-producing areas and thereby slow the wheels of American

Rubber in Modern Warfare

Rubber is indispensable in modern warfare. Airplanes and scout cars, tanks and trucks, barrage balloons and gas masks are only a few of the many essential war materials that require rubber.

The Reserve Supply of Rubber

Keenly aware of this strategic importance of rubber and anticipating the day when the United States might be cut off from the Far East, our government, in co-operation with the rubber industry, began more than two years ago to build up a reserve supply. After Pearl Harbor, it became necessary to take drastic steps to protect this precious store of rubber and on December 11 our government issued an order prohibiting the sale of tires and tubes to anyone not having a priority rating of A-3 or better. These temporary restrictions will end on January 5, and they will be superceded by new regulations which are now being formulated.

How long such restrictions will remain in force will depend upon the course of future events. Naturally, when our allied forces are victorious in the Far East, shipments of rubber to the United States will be resumed. But in the meantime, steps are being taken to relieve the present situation.

Facts About Synthetic Rubber

The first of these is the expansion of facilities for the manufacture of synthetic rubber. There are a number of large plants now under construction, and the one for which we are responsible will be ready for production in the first part of 1942. Nearly ten years ago, our organization began experimenting with various types of synthetic rubber, and in May 1933, we produced the first synthetic rubber tires ever manufactured for Uncle Sam's armed forces. As more synthetic rubber became available, we consistently increased our production of synthetic rubber tires. The most important elements needed for the manufacture of synthetic rubber are butadiene and styrene, both by-products of petroleum, which commodity the United States is fortunate in having available within its borders in unlimited quan-

Brazilian Rubber Available

Another possible emergency source of rubber is the valley of the Amazon river in South America. From that area, 45,000 tons were shipped in 1912 and it has been estimated that perhaps as many as 300,000,000 wild rubber trees exist in this region. These are not being tapped at the present time because the price of rubber is lower than the price which would provide the incentive for the natives to blaze the jungle trails, tap the trees and bring the rubber to market. In addition, there is a possibility that some rubber can be obtained from guayule shrubs, which can be raised in this country and Mexico.

Americans Should Produce Their Own Rubber

In this critical hour, when rubber assumes a position of prime importance to our national welfare and to our ultimate victory, I cannot help thinking of the statement made by my father more than 20 years ago when he declared that "Americans should own their own rubber." To him the dependence of this country upon a single, concentrated area for any basic raw material was economically unsound and it was his premonition of difficulties in the future that led to the establishment of the Firestone rubber plantations in Liberia, which are now being worked to the very limit to produce every possible pound for our country.

How to Make Your Present Tires Last Longer

Naturally, it is going to take time to develop these additional sources of rubber. In the meantime, it is the patriotic duty of every loyal American to help conserve the present supply by making the tires that are now on his car last longer. You can add as much as 50% to the life of your tires by observing such simple precautions as keeping them inflated to recommended pressure, driving slowly and avoiding quick starts and sudden stops.

Nation-Wide System of Factory-Controlled Retread Plants

For a number of years, the Firestone organ-Ization has recognized the merit and economy of retreading tires, and as a result, we have built up a nation-wide system of 132 retread plants, strategically located, to provide retreading service for our dealers and stores and their customers. To meet the present emergency, these plants are operating 24 hours a day, 7 days a week. By the process of retreading which we have developed, as much as 80 per cent of the mileage built into the original tread is added to the life of the tire and the quality of workmanship and material is such that we are able to extend our life-time guarantee to every Firestone retread.

New Victory Tire

Still another step which we took some years ago and which will serve our country well today, was the establishment of extensive facilities for reclaiming scrap rubber. Today the Firestone organization has the largest rubber reclaiming capacity in the world and we have the advantage of long experience in developing products naterial. One of these is a type of tire made from reclaimed rubber, which will give reasonably satisfactory service when driven at moderate speeds. We have named this product the "Victory Tire" and it is now in production in our factories. We also have in work a new type of tractor tire made from reclaimed rubber to help agriculture continue to play its vitally important part in the war

The Patriotic Duty of Every Car Owner

In the laboratories of the Firestone factories, our scientists and engineers are working night and day to find ways of using to best advantage the present rubber supply. Equally important to the successful conservation of rubber is the co-operation of American car owners, whose patriotic duty it is to get the maximum amount of service out of their tires.*

Ever mindful of our responsibilities to our country and to the car owners of America, the Firestone organization is making full use of all of its experience, all of its resources and all of its technical skill to meet the needs of both.

HARVEY S. FIRESTONE, JR. President

The Firestone Tire and Rubber Company

* Firestone has just published a new booklet entitled "How to Get More Mileage From Your Tires." You can secure a free copy from your nearby Firestone dealer or store, or write to the Firestone Tire and Rubber Company, Akron, O.