ARMIES ARE NEEDED TO PRODUCE WEALTH

Material Use of Defense Forces Held Beneficial.

LOWER TAXES POSSIBLE

Plan of Britisher Would Fit Soldiers for Rehabilitating Nations.

BY RICHARD SPILLANE.

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PHILADELPHIA, April 20.—(Special.)—While the diplomatists and economists gathered at Genoa have been struggling with the European problem and apparently getting more involved, a Britisher with experience in the world war has laid before the league of nations a novel plan for the rehabilitation of the distressed continent. Appreciating the deep-rooted prejudice against reduction of armies as imperiling national security, he suggests that each nation retain its present army if it so desires but reduce the cost of maintenance by putting troops at work on projects productive of national wealth.

The traditions are all against soldiers being employed "to work," he admits, but the world war was an engineers' war and 80 per cent of the time of the various armies was spent on engineering construction work. In the latter years of the struggle the crack regiments, even the cavalry, proved they could work just as well as they could fight. The urgency for "winning the peace" is as great now as the winning of battles was in the war period.

Technical Training Reward.

In the engineer corps of each army there is high skill. This is not utilized in times of peace for human progress and betterment. The Britisher suggests that the league of nations utilize its international finance corporation to enter into contracts with each of the European states to develop their resources, such as railways, canals, harbors, mines, forests, hydro-electric enterprises and various dormant industries, the finance corporation to issue bonds secured on the various public works and guaranteed by the states. The army engineers and the troops of the states should carry out the work.

It should rest with the international finance corporation to determine whether any particular project was practical from an economic viewpoint, and the corporation would have supervisory powers from start to finish with its own staff of engineers drawn from the best talent of Great Britain, France, the United States and other lands.

The British gentleman would reward troops through larger food allowances than they now receive, together with weekly cash bonus based on their ability. But their greatest reward, the Britisher points out, would be in fitting them for excellent jobs when their service in the army ends. Some of them, he believes, would get a technical training of vast benefit. At present their period of army life is of little value to them aside from disciplinary training.

One argument he advances is that in no other way can a gigantic amount of work be done in Europe so expeditiously and economically as under this arrangement. It would not be conducive to unemployment, but quite the contrary. For the material required in many of the undertakings heavy drafts would have to be made on outside industries, which would strengthen the whole structure of business. The net result, the Britisher declares, would be to lower budgets, lower taxes, improved exchanges increased production, transportation throughout the continent not only restored to a pre-war basis, but improved and extended, improved interior waterways and harbor facilities and a gradual return to peace and prosperity.

Material Use Suggested.

Finally he ventures the suggestion that the exhibition of a material and worthy use of armies rather than a destructive and costly use of them as has been the practice for centuries would be a lesson so impressive to the world that it is probable it would lead to mutual confidence to a degree that within three years the various European states would do voluntarily what now they hesitate to risk, that is, reduce their standing armies a third and probably as much as half at the end of five years. This would leave each nation with an army sufficient for police purposes.

The author of this idea is A. D. Watts. Whether the league of nations adopts his plan or not remains to be seen. One fact that is beyond contravention is that diplomacy has failed utterly. Another is that if the European nations persist in maintaining huge standing armies they will go bankrupt. Huge armies and huge navies inevitably lead to war.

Huge navies are to go. Huge armies should go, or go to work.

New York Bonds.

Furnished by Herrin & Rhodes, Inc., of Portland.

Railroad Bonds—

Atch gen 4s	1995	89
A C L 4s	1952	88¾
do 7s	1930	106½
B O scold 4s	1948	81½
do con 4½s cv	1933	82½
do rel 5s	1995	87½
Canada Southern 5s	1962	98
Canadian Nor 6½s	1946	111¾
do 7s	1940	112
Cent Pac 1st 4s	1949	86
Ches & Ohio cv 4½s	1930	97
do gen 4½s	1992	86½
do cv 5s	1946	90¼
do con 5s	1939	90¾
D & RG cv 4s	1936	78½
do ref 5s	1955	90
Erie P L 4s	1996	64¾
do gen 4s A	1953	59½
do B	1953	59½
do D	1953	58
do P & G 4s	1951	89
Gd Trunk eq 6½s	1936	105¾
Gt Nor 4½s	1961	90¾
do 7s	1936	108¾
Gt Trunk 6s	1936	103
do 7s	1940	112¾
Ill Cent 5s	1963	86¾
do ref 4s	1955	86½
K C Sou ref 5s	1950	88
Kan & Dea M 1st 5s	1923	92
L S & M S 4s	1931	93
L & N 7s	1930	107¾
do uni 4s	1940	84¾
M St P & S S M 6½s	1946	102½
M K & T 4s	1990	81¾
M P gen 4s	1975	66½
do ref 5s	1965	90¾
do 5s	1926	96¼
N Y C duweb 4s	1934	90
do con 4s	1998	82¾
do ref imp 4½s	2013	88¾
do cv deb 6s	1935	104
do coll 7s	1930	106¾
N Y N H & H cv 6s	1948	75¾
N O Tex & Mex 5s	1933	69¾
N Y P L 4s	1997	85¾
N P 6s	2047	106¾
N P S Nor pr lien 6½s	1936	105¾
O S L ref 4s	1929	82
Penns 6½s	1936	108
Penns gen 4½s	1965	90¾
do 4½s	1921	91
do gen 5s	1968	98¾
do 6s	1936	107¾
do R R 6½s	1936	107¾
Reading gen 4s	1997	84¾
S A L 4s	1950	59
do 5s	1949	89
do 6s	1942	99½
Sou Ry con 5s	1994	95½
So Pac cv 4s	1929	91
do ref 4s	1955	87¾
do ref term 4s	1955	87¾
S P conv 5s	1934	101
St L & S F P L 4s A	1950	74
do gen 5s	1931	88
⊕ P L 5s B	1950	86¾
⊕ gen 6s	1931	102
⊕ adj 6s	1955	82
do inc 5s	1960	70
St L & S W 1st 5s	1952	81¾
do con 4s	1932	76½
do 1st 5s	1980	77¾
Texas Pac 5s	2000	93
Un Pac 1st 4s	1947	91
do cv 4s	1927	94½
do ref 4s	2008	86¾
do 6s	1928	103
Un Tank 7s	1930	103½
Wabash 1st 5s	1939	97¼
do 2d 5s	1939	88½
West Pac 5s	1946	88¾
Industrials—		
Allied Packers 6s	1939	83½
Amn Agr Chem 7½s	1941	104
Amn Sm 1st 5s	1947	91½
Amn Tobacco 7s	1923	102½
Anaconda 6s A	1929	100
Anaconda 7s B	1929	103¼
Armour cv 7s	1930	104½
Armour 4½s	1939	90½
Beaver Board 8s	1933	68¾
Bethlehem Steel 7s	1923	103½
Bethlehem Steel cv 7s	1935	102¾
Bethlehem Steel ref 5s	1942	98¼
Cerro de Pasco 8s	1931	115¼
Chili cony 6s A	1933	89½
Chili cony 7s	1923	102½
Col Graph 8s	1923	40
Copper Exp 8s	1923	102½
Copper Exp 8s	1924	102½
Copper Exp 8s	1925	104½
Cole P & I gen 5s	1943	87¼
Colo Ind 5s	1934	76
Cuban Amn Sug 8s	1931	104¼
Cuban Cane cv 7s	1930	84¾
Distillers Securities cv 5s	1927	47¼
Diamond Match 7½s	1935	108
Dupont 7½s	1931	106
Empire Gas Fuel 6s	1924	90
Fisk 8s	1941	107
Genelral Elec deb 5s	1952	99¼
General Elec deb 6s	1940	107
Goodrich 7s	1925	99¾
Goodyear 8s	1941	115¾
Hens 7s	1930	105¼
Hershey 7½s	1930	102
Hl Steel deb 4½s	1940	90¾
Ind Steel 5s	1952	101
Int Agr 5s	1932	76½
Int Marine cv 6s	1941	97¼
Kelly Springfield 8s	1931	108¾
Kennecott 7s	1930	106
Lackawanna Steel 5s	1923	99¾
Lackawanna Steel 1st 5s	1950	88¾
Libby, MsNeil & Libby 7s	1931	98¾
Liggett & Myers 5s	1951	95½
Liggett & Myers 7s	1944	114¾
Lorillard 5s	1951	95¾
Lorillard 7s	1944	114
Midvale 5s	1936	87½
Morris & Co 7½s	1930	104½
Procter & Gamble 7s	1922	102
Republic Iron & Steel 5s	1940	94
Sears Roe 7s	1922	101
Sears Roe 7s	1923	101¾
Steel & Tube 7s	1951	99
Swift & Co. 7s	1925	101½
Swift & Co. 7s	1931	103¾
Uni Drug 8s	1941	109
U S Rub 1st ref 5s	1947	89
U S Rub 7½s	1930	108
U S Steel 5s	1963	103
Va Chem 5s	1923	99
Va Car Chem 7½s	1932	98¼
West Elec 5s	1922	100¼
West U T col Tr 5s	1938	90¾
West Union 6½s	1936	108
Wilson 1st 6s	1941	99¼
Wilson cv 6s	1928	92¾
West Elec 7s	1931	108¾
Westinghouse 7s	1931	107
Public Utilities—		
Amn Tel & Tran 6s	1925	107
Amn Tel coll 5s	1929	91¼
Amn Tell coll 5s	1946	98
Amn Tel 6s	1925	115
Bell Tel of Pa 7s	1945	107½
B R T 5s	1945	62
Cal Gas uni 5s	1937	94¾
Cities Service 7s B	1966	132
City Ice 6s	1966	96
City Service 7s D	1966	89
Con Gas cv 7s	1925	117¾
Cu Mich 4½s	1956	18¾
Int R T ref 5s	1966	66¾
Laclede Gas 7s	1930	99¼
Mont Power 5s A	1943	95
Northwest Tel 7s	1941	107
Pac Tel 5s	1937	94¾
Pac Gas 5s	1924	91¾
Souwest Tel 7s	1925	102¾
Oil Bonds—		
Anglo Amn 7½s	1925	103½
Atlantic Ref 6½s	1931	104
Galena S Oil 7s	1930	102¼
Gulf Oil 7s	1933	104
Humble 7s	1923	101
Mex Pet cv 8s	1936	105
Sinclair 7½s	1925	104¾
S O Cal 7s	1931	106¾
SO NY 7s	1931	108½
Texas Co 7s	1931	101¼
Tidewater Oil 6½s	1931	102¾
Vacuum Oil 7s	1936	106¾
Curb Bonds—		
Allied Packers 6s		84
Am Tel & Tel 6s	1922	100¾
Am Tel & Tel 6s	1924	101¼
Anaconda Copper 6s		99¾
do 7s		103¼
Anglo-Am Oil 7½s		103¾
Beth Steel 7s	1935	102¾
Copper Ex Assn 8s	1924	102¾
Copper Ex Assn 8s	1925	104¾
Galena Signal Oil 7s		102¾
Grand Trunk 6½s		105
Gulf Oil Co 7s		104½
Humble Oil 7s		101
Inter Rapid Tran 7s		86
Libby, McN & Libby		98¾
Sears Roe 5s 3-yr	1923	101¾
So West Tel 7s		102¾
Stand Oil N Y 6½s	1933	105¾
Stand Oil N Y 7s	1926	108
Swift & Co 7s	1925	101¾
Swift & Co 7s	1931	103¾
Texas Co 7s Notes		101¼
Vacuum Oil 7s		106¾
Foreign Government Bonds—		
Argentine 2d 7s	1923	100¾
do G 1 5s	1945	84½
Belgium 8s	1940	107¾
Bergen 8s	1945	110¼
Berne 8s	1945	113
Christiana 8s	1945	111
Copenhagen 5½s	1944	92¾
Danish consol 8s	1946	112½
French Cities 6s	1934	88¾
Italy 6½s A	1925	96¼
Rus ruble 6½s	1926	5
Swedish govt 6s	1939	101½
U S Mex 4s	1954	58¾
do ext 5s	1945	68¾
Uruguay ext 8s		73
Zurich 8s	1945	112½
Foreign Government City Bonds—		
Berlin 4s		3½
Greater Berlin 4s		8¼
Hamburg 4s		3¾
Bremen 4s		4
Cologne 4s		4
Dresden 4s		3¾
Munich 4½s		3¾
Nuremberg 4s		3¾
Frankfort 4s		4¼
Leipzig 4½s		4¼
Munich 4s		4¼
Stuttgart 4s		4
Essen 4s		4¼
Bremen 4½s		4¼
Hamburg 4½s		4¼
French Internal 4s	1917	61
French Victory 5s	1920	72½
Belgian Restoration 5s		76½
British 5½%		98¾
Ital Cons War Loan 5%		*42¼
Lel		74

SAN FRANCISCO PRODUCE MARKET

Prices Current on Vegetables, Fresh Fruits, Etc., at Bay City.

SAN FRANCISCO, April 20.—(State Division of Markets.)—Poultry—Broilers, 32@48c; young roosters, 27@40c; old do, 15@20c; hens, 22@36c; ducks, 26@28c; live turkeys, 32@33c; dressed do, 36@44c per pound.

Fruit—Apples, 3½ to 4-tier, $1.50@3.50 per box; oranges, $5.25@7.25 per box; lemons, $5.75 per box; grapefruit, $3.50@4.50 per box; strawberries, $3@3.50 per crate; loquats, 15@20c per pound.

Vegetables—Artichokes, $9@12 per large crate; asparagus, 6@12½c per pound; beans, 20@25c per pound; carrots, $1@1.50 per sack; celery, $2@4 per crate; cucumbers, $1.75@2.50 per dozen; lettuce, 75c@$2.25; olives, 8@10c per pound; peas, 6@12½c per pound; potatoes, $1.90@2.70 per sack; new potatoes, 7@12c per pound; rhubarb, 2@3c per pound; summer squash, $3@3.50 per crate; Hubbard do, 6@8c per pound; spinach, 2@4c per pound; turnips, $1.75@2 per sack.

Receipts—Flour, 3506 quarter sacks; barley, 5084 centals; potatoes, 4508 sacks; onions, 108 sacks; hay, 143 tons; hides, 528; oranges and lemons, 800 boxes; livestock, 282 head.

QUOTATIONS ON DAIRY PRODUCE

Current Prices Ruling on Butter, Cheese and Eggs.

SAN FRANCISCO, April 20.—(U. S. Bureau of Markets.)—Butter—Extras, 35½c; prime firsts, 33c.

Eggs—Extras, 28c; extra firsts, 26c; extra pullets, 25c; extra pullet firsts, 24c; undersized pullets No. 1, 21c.

Cheese—California flats, fancy, 24c; do firsts, 22c; Young Americas, fancy, 23c.

NEW YORK, April 20.—Butter—Unsettled; creamery, higher than extras, 39½@40c; extras, 39½@39½c; firsts, 36½@38c.

Eggs—Steady to firm.

Cheese—Unsettled.

CHICAGO, April 20.—Butter—Unchanged.

Eggs—Unchanged. Receipts, 21,412 cases.

SEATTLE, April 20.—Butter and eggs—Unchanged.

Sugar Is Again Reduced.

Following the 10-cent refinery drop in sugar prices an additional 10-cent jobbers' decline was announced locally yesterday. Cane granulated is now quoted at $6.80 per hundred pounds.

NEW YORK, April 20.—Raw sugar, centrifugal, 3.86c; refined, fine granulated, 5.25c to 5.40c.

SAN FRANCISCO, April 20.—California Hawaiian raw sugar, 3.86c.

Cotton Seed Oil Futures.

Cotton seed oil futures at New York, furnished by Herrin & Rhodes, Inc., of Portland:

May, $11.35@11.38; June, $11.25@11.30; July, $11.34@11.35; August, $11.29@11.34; September, $11.25@11.26; October, $10.53@10.56; November, $9.37@9.83; January, $11.35@11.70. Sales, 5900 barrels.

Dried Fruit at New York.

NEW YORK, April 20.—Evaporated apples easy; prunes quiet; peaches steady.

Cotton Market.

NEW YORK, April 20.—Cotton, spot, quiet; middling, 17.85c.

Duluth Linseed Market.

DULUTH, Minn., April 20.—Flaxseed, $2.68@2.70.

BOND DEALINGS LARGER

MARKET FOLLOWS UNCERTAIN COURSE OF STOCKS.

Liberties Close Generally With Gains—New Underwritings All Find Ready Sale.

NEW YORK, April 20.—Bonds followed the uneven course of the stock market today, but dealings were large and comprehensive. The liberty series rose and fell within narrow bounds, closing for the most part at gains.

Internationals were irregular, Mexicans strengthening with several of the Europeans.

Changes among domestic rails were confusing, but higher in the main, especially for the convertible, income and refunding issues of western, southwestern and coal roads. Strength was shown by industrials and utilities, the features of those groups including Armour and American Telephone.

New underwritings of the day, all of which found ready sale, included $30,000,000 Sinclair Crude Oil 5½ per cent notes, $10,000,000 Paris-Lyons-Mediterranean bonds, $7,635,000 Chesapeake & Ohio trust certificates and the 30,000,000 guilders offering of the Holland-America line. Prospective offerings include another Dutch East Indies flotation.

Today's sales, par value, aggregated $22,147,000.

Business on the stock exchange today began with many indications that the session would establish a record in activity and breadth for three years, but operations slackened visibly during the intermediate and final periods.

Aside from United States steel, which rose to 100⅛, its highest quotation in exactly two years, and the new maximum made by other leaders of the industrial and railway divisions, the session developed no spectacular features.

Extreme gains of one to three points were scored by a number of shares, but these suffered partial or entire cancellation as the day progressed and the desire to take profits became more insistent.

No restrictions to the market's upward course were interposed by monetary conditions. Further ease was evinced by local money rates and international currencies seemed in no serious degree disturbed by latest aspects of the Genoa conference, including Russia's refusal to pay her war obligations.

The firmness of coal shares was cited as evidence that the coal strike is becoming less of a market influence. This was supplemented by advices from centers of steel and iron production, mostly of an encouraging tenor.

Among the relatively few substantial net gains were American Locomotive, Crucible Steel, Sears-Roebuck, Montgomery-Ward, Computing Tabulating, Western Pacific preferred and Market street railway prior preferred. United States steel closed at a small loss and most of the oils were affected by heavy selling of Texas company and Mexican petroleum.

Total sales amounted to 1,435,000 shares.

For the third successive day, all call loans were placed at 3½ per cent. Time funds were plentiful and private loans on approved collateral were made for the shorter dates at 4½ per cent, that same rate applying to "good names" on commercial paper.

Sterling's reaction to the foreign situation was a decline of ⅜ of a cent, allied bills easing 3 to 5 points. Dutch and Scandinavian rates were firm to strong and central European quotations were not materially changed.

CLOSING STOCK QUOTATIONS.

Furnished by the Overbeck & Cooke company of Portland:

	Sales.	High.	Low.	Bid.
Adams Exp	.....	.....	.....	65
Adv Rum	1,000	18⅝	18	18¼
do pfd	500	50	49½	49½
Agr Chem	700	39¾	39¼	39
do pfd	200	67	67	67
Alas Rubber	3,300	17⅝	17	18
Alaska Gold	600	⅝	⅝	½
Alaska Jun	300	1¼	1¼	1
Allied Chem	1,500	68	66⅝	66⅝
Allis-Chalm	13,300	50⅝	49	50
do pfd	2,200	96¼	94⅝	96
Am Beet Sug	400	41⅝	41¼	41¼
Am Bosch	2,500	45	44¼	45½
Am Can Co	8,400	49⅝	48⅝	48¾
do pfd	300	104⅞	104¾	104⅞
Am Car & Fdy	1,000	163¾	161½	161
Am Cot Oil	400	26¼	26	25½
Am Drug Syn	100	6¼	6¼	6¼
Am H & L	300	16⅝	16¾	16⅝
do pfd	500	69¾	69¾	69⅝
Am Ice	600	109	108	108
Am Int Corp	2,900	46¾	45⅞	45⅞
Am Linseed	900	.....	.....	25½
Am Loco	7,400	117	115⅝	116
do pfd	100	116	116	116
Am Saf Razor	2,700	8¼	7½	7⅝
Am Ship & Com	1,200	18¾	17¼	17⅞
Am Smelter	2,000	58⅝	58	57¾
do pfd	100	97½	97½	97⅝
Am Snuff	600	.....	.....	114½
Am Steel Fdy	500	38½	37¾	38
Am Sugar	7,600	76⅝	74¾	75⅝
do pfd	400	99½	99½	99½
Am Sumatra	1,200	35⅝	34½	34⅝
Am T & T	5,300	122½	122	122¾
Am Tobacco	1,800	142	140¾	141
do "B"	200	138	137	137
Am Woel	6,500	83⅝	82¾	92½
Am W P pfd	200	35	35	35
Am Zinc	500	17¾	16⅞	16⅝
Anaconda	1,500	33¾	33¼	33¼
Assd Oil	400	116¾	114¼	114½
Atchison	8,900	102	101	101
do pfd	300	91¾	91¾	91
At G Lines	700	103	100	101
At G & W I	2,300	32¾	31	32
Baldwin Loco	12,500	117⅞	116½	116⅞
do pfd	.....	.....	.....	109½
Balt & Ohio	13,000	49¾	48¾	48¾
do pfd	400	61	60¾	60⅝
Barnsdall	13,600	51⅞	47½	50⅝
Beth Steel B	19,100	79¾	75⅛	75⅝
B R T	15,500	23⅝	22¾	22⅞
Butte C & Z	600	7	6¾	6¾
Butte & Sup	1,000	28¼	27¾	27¾
Burns Bros	1,000	103½	102	102½
Caddo Oil	100	13⅝	13⅝	13⅝
Cal Packing	300	77¾	77½	77
Cal Petro	1,200	56⅞	55½	56
do pfd	100	93	93	93
Can Pacific	1,300	143⅝	142¼	142⅞
Cen Leather	2,400	39¼	37¾	37⅝
Cer de Pasco	1,300	37	36½	36½
Chand Motor	9,900	77	76⅝	76⅞
Chi & N W	2,700	76⅞	76	75⅝
Chi Gt W	1,000	8¾	8½	8½
do pfd	1,200	23⅞	22¾	22⅞
Chili Cop	19,100	19	18⅛	18⅛
Chino	1,100	29	28⅝	28¾
C M St P	4,600	29¼	28¾	28⅝
do pfd	4,000	47	45⅝	45⅝
Coca Cola	8,200	55¾	54	53⅝
C & O	1,500	65⅞	65	64¼
Colo F & I	2,200	32	31⅝	30⅝
Colo South	1,200	51	49	49
Col Gas & El	900	84	83¼	83¾
Colum Graphoph	10,100	3¾	3¾	3¾
Con Gas	194,700	118⅝	117	117⅛
Cons Cigars	100	26	26	26
do pfd	.....	.....	.....	80½
Consl Can	800	65¾	65	64½
Cit Serv Bkrs	.....	.....	.....	22
Corn Prod	4,900	104⅝	100⅞	103¼
Cosden Oil	1,400	14¾	14	14⅛
C R I & P	29,100	48¼	46⅝	47¼
do "A" pfd	200	95⅜	95⅛	95⅜
do "B" pfd	300	*83	83	82⅝
Crucible	2,600	65⅝	64	64⅝
do pfd	300	87	87	87
Cuba Cane	1,200	16⅝	16¼	16⅜
do pfd	1,500	35⅝	35	33¾
Cub Am Sug	2,700	23⅝	22¾	22⅞
Del & Hudson	100	122	122	121
Dome Mines	2,700	26¼	26	27¾
Del & Lack	1,100	116¼	115	115¾
Davison Chem	10,800	64	61⅝	63¾
Endicott John	1,600	87⅝	86½	86⅝
Erie	7,900	15⅝	13⅝	12⅝
do 1st pfd	3,200	23	23	23
Elec Stor Bty	1,100	174	172½	172½
Famous Play	3,500	81½	80¾	81
Fed M & Sm	.....	.....	.....	10¾
do pfd	500	40	40	39
Fisk Tire	6,800	18¼	17⅜	17⅜
Gaston Wms	600	½	½	½
Gen Cigars	800	76⅞	75¾	75
Gen Elec	400	164	163	162¼
Gen Motor	14,600	12⅝	12⅜	12¼
Glen Alden	500	47¼	46¾	46¾
Gen Asphalt	6,200	64⅜	63	63¾
Goodrich	700	42	41½	41¾
Goodyear	.....	.....	.....	12¾
Granby	500	.....	.....	26½
Gt Nor Ore	1,900	42⅜	41½	41⅝
do pfd	1,100	75⅞	75½	75½
Greene Canan	300	29½	29	29
Gulf S Steel	7,100	83½	81⅜	82¾
Houston Oil	500	80¼	78½	78
Hupp Motor	1,200	17	16¾	16⅝
Ills Cent	300	108⅜	108	108
Inspiration	2,000	41⅜	40¾	40⅝
Int Agr Corp	1,100	10½	10⅛	10⅜
do pfd	1,000	39¼	39	39¼
Interborg	1,500	3⅜	3½	3¼
do pfd	100	9	9	9
Interstate Cal	4,400	6¾	6¾	6¾
Int Harv	4,800	95½	93	95
Int Merc Mar	800	20¼	20	19⅝
do pfd	2,800	83¾	82⅞	83
Int Nickel	2,700	17⅝	17⅜	17⅝
Int Paper	800	48¾	47¼	47¼
Invincible Oil	6,500	19	18½	18⅝
Island Oil	3,400	⅞	⅞	⅞
Jewel Tea	800	20¼	20	20¼
K C Southern	1,500	28⅝	27⅝	27½
do pfd	.....	.....	.....	50
Kelly-Spgfld	5,200	49½	48¾	48½
Kennecott	36,00	32¾	31⅝	31⅝
Keystone	5,800	18⅝	18	19¼
Lack Steel	700	74¾	74½	74½
Lee Tire	400	34	33⅝	33⅞
Lehigh Valley	5,500	63¼	62½	62¾
Lorillard	1,800	132⅜	131	131
Lowe Theaters	3,400	18⅞	17⅞	17⅞
L & N	200	117¾	117¾	117¾
Mackay	100	90	90	89½
Mariand Oil	300	28	27⅞	28
Martin & Par	400	30	28⅝	29
May Stores	500	118	117	117¾
Mex Pet	16,500	134⅛	130¾	130¾
Miami	1,100	29⅝	29¼	29⅜
Mid States Oil	8,100	15½	14⅝	14⅝
Midvale Steel	5,400	35⅜	34½	34⅝
Nat Lead	1,700	94¾	93¾	93
M K & T Wi	10,300	14⅛	14	14
do pfd	800	37¼	36¾	36¾
Mont Power	500	71	70½	70½
Mont Ward	2,300	21⅞	19⅝	21¾
Mo Pac	2,800	24½	24	24
do pfd	2,800	59	57¾	58¾
M St P & S S M	100	59½	59½	59
Nor. Amn	10,200	59	57⅞	58½
Nat Biscuit	300	141	139¼	140¼
Nat Enamel	1,600	27½	26⅝	28⅜
Nevada Con	1,300	17⅞	17¾	17⅞
New Haven	22,900	24½	23⅝	23⅞
Norfolk & W	3,400	107	105½	106
Nor Pac	1,800	78	77¼	77¼
Nova Scotia St	200	31	30⅝	29
N Y Air Brake	1,300	74½	74	73⅝
N Y Central	9,700	92⅜	91⅝	91⅝
Okla Prod ref	900	2⅝	2⅝	2⅝
Ontario Silver	200	8	7⅞	7⅞
Ontario & W	700	28¼	27⅝	28
Otis Steel	800	15¼	15	15
Pacific Dev	8,400	11⅛	10⅝	11⅛
Pac Gas & El	700	70⅜	69⅝	69⅛
Punta Alegre	1,700	40⅜	29⅛	39⅛
Pacific Oil	13,900	59⅛	58	58
Pan Amn Pet	4,900	65¼	63⅜	63⅝
do "B"	1,200	58¼	57	57
Penna	3,000	42	41⅝	41⅝
Peo Gas	1,600	86	84⅝	85
Pere Marquett	5,700	30	29⅞	29⅞
Pure Oil	4,000	34⅛	33⅝	33⅝
Phillips Pete	1,900	38¼	38¼	38⅛
Pierce Arrow	1,400	22⅞	22½	22¼
Pierce Oil	2,700	9⅞	9¾	9¾
Pitts Coal	500	60	60	60
Pitts & W Va	1,700	33⅜	33¼	33¼
do pfd	1,000	85	84¾	84¾
Pressed Stl Cr	1,800	83	80	80½
Pullman	6,500	126	124	124¼
Ray Cons	1,900	16⅛	14½	16⅜
Reading	7,400	78⅛	77⅛	77⅛
Replogle Stl	3,100	33⅜	33	32⅝
Republic I & S	1,300	56⅜	55⅝	55½
do pfd	200	81½	81½	81
Rep Motors	200	7	7	6¾
Ray Dutch Oil	6,000	64	63⅛	63⅜
Ry Steel Spg	1,100	103	101⅜	102
Saxon Motors	200	3⅞	3⅞	3⅜
Sears Roebuck	7,000	77⅞	75	76¼
Shattuck Ariz	100	9	9	9
Shell T & T	200	47½	47¼	47⅜
Sinclair	68,300	34⅛	32⅜	32⅝
Stand Oil Ind	.....	.....	.....	96¼
do N J	1,000	170⅜	177	177
Sloss Sheffield	100	43⅛	43½	43¼
Southern Pac	6,200	91⅝	90⅝	91
Southern Ry	12,800	25⅞	25¼	25⅛
Stand Oil Cal	3,200	108⅜	107	107
St L & S F	1,000	30⅜	30	30¼
Strom Carb	1,200	56	56	55½
Studebaker	34,700	122¼	120⅝	120⅝
Swift & Co	.....	.....	.....