THE
JOHN NICKERSON JR
ORGANIZATION

The Financial Structure—

of many public utilitycompanies should be strengthened by a resort to common stock financing for new capital.

We have issued an article explaining why.

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BULLS LIFT WHEAT AS SUPPLIES DROP

Chicago Prices Up Fractionally at Close—Liverpool Market Also Helps.

CHICAGO, Oct. 30.—Decreasing supplies of wheat in the United States together with advancing prices at Liverpool caused an upward trend to-day in the wheat market here. The closing was firm at the same as Saturday's finish to to ⅝c higher, with December $1.15 to $1.15 and May $1.13⅛ to $1.13¼. Corn finished a shade off to ⅛c gain; oats ⅛c lower to ¼c up, and provisions varying from 2c decline to a rise of 25c.

Inspired by unexpected strength in Liverpool quotations, wheat traders in Chicago took generally to the buying side at the opening. Many of the early buyers, however, soon switched to selling because of reports that the dry area of the Western winter crop belt had been benefitted by light to heavy showers. Indications of lessened car scarcity Southwest counted temporarily also as a bearish factor.

Announcement about midday that the domestic visible supply total showed 1,595,000 bushels falling off instead of an unexpected liberal increase gave bulls an advantage during the remainder of the session. The upward tendency of the market in the late dealings was helped too by gossip current that export business was under way and that millers were buying hard wheat at Omaha.

Corn and oats were relatively easy as a result of prospective enlarged receipts of corn.

Heavy shipments of lard and meats made the provision market average higher despite lower quotations on hogs.

CHICAGO PRICES.

	Open.	High.	Low.	Close.	Prev. Close.
WHEAT—					
December	115	115⅝	114	115	114½
May	113⅛	113⅝	112½	113¼	112⅝
July	105¼	105½	104⅝	105⅝	105¼
CORN—					
December	67¼	67¼	66¼	66⅞	67
May	67⅝	67⅝	66⅝	67⅝	67⅝
July	67½	67½	66½	66⅞	66⅞
OATS—					
December	41⅞	41⅞	41¼	41¼	41¼
May	42¼	42¼	41½	41⅝	41⅝
July	39⅝	39⅝	39½	39½	39½
RYE—					
December	81	82⅝	81	82⅝	80⅞
May	81¼	81¼	80⅛	80⅝	80⅝
LARD—					
October	10.50	10.50	10.50	10.50	10.40
January	9.47	9.67	9.45	9.62	9.45
RIBS—					
October				10.50	10.50
January	8.75	8.75	8.75	8.75	8.50

NEW YORK PRICES.

WHEAT—No. 1 Northern spring, $1.43½; No. 2 red and No. 2 hard, $1.37½; No. 1 Manitoba, $1.33; No. 2 mixed durum, $1.23 c. i. f. track New York.

CORN—No. 2 yellow and No. 2 white, 89½c.; No. 3 mixed, 80c.; c. i. f. New York.

OATS—No. 2 white was quoted at 55 to 55½c.; No. 3 white 53 to 53½c.; No. 4 white, 52 to 52½c.; fancy clipped white, 60c.; ordinary clipped white, 56 to 58c.; all elevator.

RYE—No. 2 Western, 99½c. f. o. b. and 88c. c. i. f. N. Y. export.

BARLEY—Malting, 81 to 83c., c. i. f. N. Y.

BUCKWHEAT—Milling, $1.85 nominal per 100 lbs.

HAY—No. 1, $27 to $28; No. 2, $25 to $26; No. 3, $23 to $25; shipping, $21 to $23 per ton.

INTERIOR RECEIPTS.

	Wheat.	Corn.	Oats.
Yesterday	2,404,000	1,537,000	1,138,000
Last week	2,747,000	1,468,000	1,155,000
Last year	1,820,000	893,000	655,000

SEABOARD CLEARANCES.

	Flour.	Wheat.	Corn.
Last week	24,000	396,000	197,000
Last year	13,000	910,000	96,000

NEW YORK STATE BONDS.

	Bid.	Ask.	Yield Ab't.
†Canal Imp.-High. Imp. 5s, Jan. and March, 1922-30.	4.10	3.80	....
†Canal Imp.-High Imp. 5s, Jan. and March, 1931-40.	4.20	3.80	....
†Canal Imp.-High. Imp. 5s, Jan. and March, 1941-71.	4.20	3.80	....
Canal Imp. 4½s, Jan., 1964	112	114½	3.80
High Imp. 4½s, Sept., 1963	112	114½	3.80
Canal Imp. 4½s, Jan., 1965	107	111½	3.71
High. Imp. 4½s, Mar., 1965	107	111½	3.71
Barge C. T. 4½s, Jan., 1945	104	....	....
†High. Imp. 4s, Mar., 1967	103	105	3.71
High. Imp. 4s, Mar., 1962	103	105	3.71
High. Imp. 4s, Mar., 1961	103	105	3.71
High. Imp. 4s, Mar., 1960	103	105	3.71
High. Imp. 4s, Sept., 1959	103	105	3.71
High. Imp. 4s, Mar., 1958	103	105	3.71
Canal Imp. 4s, Jan., 1967	103	105	3.71
Canal Imp. 4s, Jan., 1962	103	105	3.71
Canal Imp. 4s, July, 1961	103	105	3.71
Canal Imp. 4s, Jan., 1961	103	105	3.71
Canal Imp. 4s, July, 1960	103	105	3.71
†Barge C. T. 4s, Jan., 1946	102	105	3.71
Barge C. T. 4s, Jan., 1942	102	104	3.75

†Not listed on New York Stock Exchange.

PUBLIC UTILITIES.

Sales.		High.	Low.	Bid.	Ask
387	Cities Service	199½	197	198	200
1250	C S pf	69⅝	69½	69⅝	70⅛
1878	C S bankers	20⅝	20⅝	20½	21
22700	C S deb D	93½	91½	92	95

	Bid.	Ask.
Adr P & L 2d	27	Emp G & F
do pf	94	97
Am T & T	142	Fed L & T. 43
do pf	95	do pf 75
Am G & E 70	174	Gas & Ele 96
do pf	45	Gas & E 7% 69
Am P & L	134	Met Edi pf 95
do pf	88	91 New N & H 59
Am P U	16	20 do pf 91
do pf	36	40 N State 93
Appalach P	27	29 do pf 93
do pf	130	Okla G&E p 90
Ark L & P	24	28 Pa Edi pf 104
Car PR&L	55	Pac G&E p 89½
C S Elec	9	10 Rep R L 14
do pf	70	74 do pf 47
Col Power	21	23 S Cal Edi 108
do pf	90	do pf 121
C P R & L	39½	82 Std G & E 19½
do pf	67	69 do pf 40
Dayton Beth GE 7% p	24	25 Tol E 7% p 89
Den G & E		25 Un L & R 70
L 6% pf	85	90 do 1st pf 79
El B&S pf	96	98 West Pow 46
Emp DE p	70	75 do nw pf 87

SUGAR STOCKS.

	Bid.	Ask.		Bid.	Ask.
Caracas	15	17	National	152	155
C Aguirre	75	78	Holly Sug	16	20
Cent Sug	½	1	do pf	53	58
do pf	1	2½	Niquo	135	140
Fajardo	77	75	Santa C pf	9	13
Fed Sugar	105	110	Sav Sug	40	48
Gt West	300	325	do pf	92	95
do pf	107½	109	W Ind pf	49	50
Godch pf	80	85			

TOBACCO STOCKS.

	Bid.	Ask.		Bid.	Ask.
Am Cigar	73½	76½	McA & F pf	98	102
do pf	91	96	Mengel Co	33	38
Am M & F	225	250	P B-A T	75	85
Am T sec	148	153	do scrip	85	..
C W Helme	170	180	Schulte	48	51
do pf	113	116	Univ Leaf	120	123
J S Young	90	95	do pf	104	106
do pf	95	100	U S Tob	58	62
McA & F	127	130	do pf	112	116

BUSINESS NOTES AND TRADE NEWS

Wholesale Trade Continues to Show Improvement—Price Trend Upward.

The improved conditions in primary markets continue and merchandise is on a firm basis with strong tendencies toward advances, says Thomas A. Fernley, secretary and treasurer of the National Wholesale Dry Goods Association. "Many wholesalers, commission merchants and manufacturers are opposed to radical advances," Mr. Fernley says, "and believe that moderation should be exercised in gradually marking up prices if this be necessary. Members of the association report good business and better volume of sales than last year, and are inclined to carry adequate stocks because of confidence in recent primary market prices. Some wholesalers believe that there will be a marked scarcity of goods in the next six months. Most mills are sold up for several months ahead and are loath to commit themselves further."

Another Advance in Silk.

Further advances of from ten to fifteen cents featured an extremely active Yokohama raw silk market, yesterday. Transactions totaled 3,000 bales and were largely for American account. In the local market, stiffening tendencies continued with trading slightly more active. Although the general broad silk market has improved considerably as a result of the advancing primary market, the recent advances have tended to check distribution of plain broad silks. Buyers appear to be holding aloof from the market until conditions become more settled, and the small current buying represents only immediate wants of the consumers. The belief is spreading that raw silk prices have reached unreasonably levels, but importers insist that further advances are likely.

Protest Against Prices.

Retailers are not taking kindly to advanced prices, according to the National Wholesale Dry Goods Association. Only in the South and Southwest is there any willingness on the part of retailers to purchase higher priced merchandise, and this change in attitude may be traced to the maintenance of high prices on cotton. In the Northwest or farming region, retailers reported that farmers have shown a determined opposition to buying anything at advanced prices. Staples seem to be about the only merchandise the farmers are interested in.

Sees Good Business Ahead.

General business conditions in the West have improved considerably, and a good fall and Christmas holiday business can be expected, says the head of a large chain store company. He continues: "It may be true that the farmer has been compelled to spend the greater part of this year's income upon his maturing notes, but, even so, he is in a much better frame of mind and able to spend more money than has been the case for several years. The results of the improved prices of agricultural products already are making themselves felt."

Rug Prices Revised.

The M. J. Whittall Associates have issued a new price list of their rugs, showing values at slightly higher levels than at the previous opening. The new prices are effective to-morrow and are subject to change without notice. The company stated that no new accounts will be opened for less than twenty-five carpet sizes. It was said that the demand for Brussels and Wilton jacquard fabrics, worsted and woolen, is so keen that they have been compelled to adopt a plan of giving each dealer his share of the production. This will make it impossible to take any orders for figured wool goods larger than house quantities. Other carpet and rug interests announced new higher prices several weeks ago.

Price Spread in Leather.

A strong demand for heavy leathers has developed in the last month, according to the Merchants National Bank of Boston. "This is reflected back into the raw material market," the bank says, "causing an unusual concentration of demand on the heavier hides and skins and an unusual spread between the prices of heavy and light descriptions of raw stock. The spread between heavy native steers and branded cows, for example, which nominally is only about 2 cents, is now 6 or 7 cents. Hides and leather have risen to new high levels. The raw material continues to keep a little in advance of the manufactured product, and tanners still complain that they cannot operate profitably when they figure costs on the present prices of hides."

NEW YORK CURB MARKET

MONDAY, OCTOBER 30, 1922.

INDUSTRIALS.

Sales.		High.	Low.	Last.	Net Chge.
5500	Acme Coal	6⅝	6⅝	6⅝	−1
2000	Acme Pack	38	38	38	..
100	Amal Leather	13⅞	13⅞	13⅞	−⅛
200	Amal Leath pf	46⅝	46⅝	46⅝	+1½
20	Am Lt & Tr	146	145	146	−1
600	Atlantic Fruit	2	1⅞	1⅞	..
100	E W Bliss	37	37	37	+½
100	Brit-A T coup	19	19	19	+½
1000	Bklyn C R R	9⅛	9⅛	9⅛	..
1000	Buddy Buds	1⅜	1⅜	1⅜	−⅛
200	Car Lt & Pwr	2⅝	2⅝	2⅝	−⅛
25	Celluloid	103	101	103	..
100	Cent Ter Sug	2	2	2	−⅛
600	Chi Nipple A	4	3⅞	4	..
100	Colorado Pow	20	20	20	−4½
1000	Conley Tin F	15½	13⅝	15⅝	+5
200	Cont Motors	10¼	10¼	10¼	−¼
100	Daniel Motors	10	10	10	..
25	D, L & W Cl	103	103	103	−2
100	D & R G pf	60	60	60	..
700	Durant Mot	49⅝	49⅝	49⅝	−⅞
30	Gil Saf Razor	264	263	263	−1
200	Glen Ald Coal	53⅝	53⅝	53⅝	..
100	Goodyear Tire	5⅝	5⅝	5⅝	+⅛
2200	Hayes Wheel	38	37⅛	38	+⅝
800	Heyden Chem	2⅞	2⅞	2⅞	..
300	Inter Rubber	5	4⅞	4⅞	+⅛
100	Kupper w i	30	30	30	−1
200	Kupper pf w i	95	95	95	−1
200	Lehigh P Sec	18⅝	18⅝	18⅝	+⅛
100	Lupton A	22	22	22	..
400	R H Macy	59½	59	59	−1
300	R H Macy pf	111⅛	110	110	−2
1200	Mesabi Iron	10⅛	9⅝	9⅝	−⅝
3000	Nat Biscuit w i	34½	33½	33½	−½
100	Nat Lea (new)	8⅝	8⅝	8⅝	+⅝
100	Nat Motors	2¼	2¼	2¼	−¼
100	N J Zinc	167	163	163	−2⅝
50	N Y Tel pf	110⅝	110⅝	110⅝	+⅝
200	N Y Trans	31½	31½	31½	+1½
100	Packard Motor	17½	17½	17½	..
100	Pack Mot pf	92	92	92	..
400	Peerless Motor	57	57	57	..
1500	Philip Morris	19⅝	19⅛	19⅛	−⅝
100	Phillinsborn	41½	41½	41½	+½
200	Prima Radio	1½	1½	1½	..
100	Pyrene Mfg	10	10	10	..
6500	Radio	4⅛	4⅛	4⅛	−⅛
900	Radio pf	9⅛	9⅛	9⅛	−⅛
100	Reo Motors	13	13	13	..
1100	Repetti Candy†	80	75	80	+20
300	Schulte Stores	50	50	50	..
1500	South Cl & Tr	45	42	42	..
100	Stand Gas & El	19½	19½	19½	..
100	Stand Motors	3⅜	3⅜	3⅜	..
100	Stutz Motor	17⅝	17⅝	17⅝	+⅛
100	Technicolor	25½	25½	25½	+½
100	Tenn Elec P	15½	15½	15½	+½
100	Tenn R L & P	2¼	2¼	2¼	−¼
700	Tob Prod Exp	6¼	6	6	−¼
55	Todd Shipyards	64⅝	64	64	..
800	Un Profit Shar	5⅞	5½	5⅝	−⅝
1000	Un Ret Candy	6⅝	6⅝	6⅝	..
300	U S Distrib	35	35	35	+3
2300	U S Lt & Ht	1½	1⅞	1⅞	−⅛
100	U S Lt & Ht pf	1⅞	1⅞	1⅞	+⅛
15	Un Leaf Tob	122	122	122	+2
2100	Wayne Coal	2⅝	2½	2⅝	+⅛
4000	West E Chem†	67	64	64	−5
100	West Knit M	10⅛	10⅛	10⅛	..
100	Wlys Corp 1 pf	12⅛	12⅛	12⅛	−⅛
1700	Winther Mot A	10⅛	10⅛	10⅛	..

STANDARD OILS.

1700	Anglo-Amer	20⅛	20⅛	20⅛	−⅜
400	Atlantic Lobos	8	8	8	−⅛
10	Buckeye P L	94	94	94	−1
60	Cal Stg Oil	50	50	50	..
30	Illinois P L	177	175½	176	−½
1130	Imp O (Can)	116⅝	114	114½	−1½

Sales.		High.	Low.	Last.	Net Chge.
60	Indiana P L	94	94	94	..
12700	Inter Petrol	23⅝	22⅝	22⅝	−⅛
505	Ohio Oil	307	300	300	−10
10	Prairie O & G	638	638	638	−2
215	Prairie P L	280	270	271	−12
50	South Pa Oil	190	185	185	−5
20	S O Cal (new)	59	59	59	−1
17400	S O Indiana	122	118⅝	119	−3⅝
600	S O Kentucky	108½	108	108	−½
3000	S O N J (new)	42½	41⅞	42⅛	..
50	S O N Y	562	558	562	−2
800	S O NY (new)	48½	47⅞	47⅞	−⅝
185	Vacuum Oil	666	651	651	−15
4000	Vac O (new)	42⅛	41½	41½	−1⅝

INDEPENDENT OILS.

500	Alcan Oil	2⅛	2	2	−⅛
4000	Allied Oil	3	3	3	..
200	Ark Nat Gas	9⅝	9⅛	9⅛	+⅛
4000	Big Indian	16	15	16	−2
3000	Boone Oil	10	10	10	..
35200	Bost-Wyo	†100	95	100	..
400	Carib Synd	5⅝	5⅝	5⅝	..
70	Cities Service	198	197	197	−1
200	Cities Ser pf	69½	69½	69½	..
100	Cities Ser B B	66½	66½	66½	−½
600	Cities Ser B ct	20⅝	20⅝	20⅝	−⅛
200	Col Synd	1⅝	1½	1½	..
400	Creole Synd	2⅛	2⅛	2⅛	−⅛
6000	Eng Pet	†19	19	19	..
1200	Equity Pet	16	15⅛	16	+⅞
28100	Federal Oil	†100	93	98	+4
900	Fensland Oil	14⅝	14	14	−⅝
600	Gilliland Oil	4½	4½	4½	..
3500	Glenrock Oil	1¼	1⅛	1¼	+⅛
500	Grenada Oil	2⅝	2	2⅛	..
4800	Gulf Oil (Pa)	60⅝	58⅝	59	+1
4000	Hudson Oil	13	13	13	..
10	Humble Oil	245	245	245	..
1000	Keystone R	36	36	36	−4
400	Kirby Pet	4⅛	4⅛	4⅛	−⅛
700	Lyons Pet	6⅝	6⅝	6⅝	−1
180	Magnolia Pet	244	240	240	−5
9100	Mam Oil 'A'	41⅛	40⅝	41	−⅝
100	Margay Oil	1	1	1	−⅛
800	Marl Oil Mex	4⅛	4	4	−⅛
800	Merritt Oil	7	7	7	+⅛
1300	Mexico Oil	1¼	1⅛	1⅛	−⅛
7000	Midwest Tex	35	33	35	+1
1000	Mountain Prod	16⅛	16⅛	16⅛	−⅛
10500	Mutual Oil	11⅝	11⅛	11⅛	−⅛
100	N Mex Land	2⅝	2⅝	2⅝	−⅛
7000	Noble Oil	†25	25	25	+1
200	North Am Oil	2⅛	2	2	..
14000	Ohio Ranger	†6	6	6	+1
16300	Omar O & Gas	1⅛	1⅛	1⅛	−⅛
1400	Pennok Oil	8⅛	7⅞	7⅞	−⅛
2000	Red Bank	†18	18	18	−2
500	Salt Cr prod	18	18	18	..
350	Sapulpa Ref	2⅞	2⅞	2⅞	..
1400	Seab O & G	27⅝	27⅝	27⅝	..
5000	Simms Pet	10⅞	10⅛	10⅛	−⅝
1460	Shell Un w i	11⅛	11	11	−½
1000	Southwest Oil	†2	2	2	+⅛
1900	So States Oil	19⅛	18½	18⅝	−⅝
5000	So P & R	†18	17	18	..
100	Spencer Pet	1⅛	1⅛	1⅛	+⅝
28000	Texon O & L	†41	40	41	..
100	Tidal Osag n-v	11	11	11	−2
2100	Turman O x d	1⅛	1⅛	1⅛	−⅛
600	Wilcox Oil	5⅛	5	5	−½

MINING.

600	Al Brit Col	2⅝	2⅛	2⅛	−⅛
100	Alvarado	4½	4½	4½	−½
4000	Belcher Ext	†7	7	7	..
7000	Big Ledge	†10	8	10	+2
36700	Bos Mon Cor	†82	74	75	−1
3900	Bos & M Dev	†11	10	10	−1
1000	Calum & Jer	†11	11	11	−2

Sales.		High.	Low.	Last.	Net Chge.
100	Canario Cop	2½	2½	2½	+1⅛
49000	Candalaria	40	38	38	−½
100	Col Emerald	†69	69	69	−1
900	Con C M new	†4½	4⅜	4⅜	..
1000	Corte Sil	1½	1½	1½	..
6000	Cork Prov M	†20	18	20	+2
100	Cresson Gold	2½	2½	2½	−⅛
2000	Cons Mines	4⅝	4⅝	4⅝	+⅛
3100	Dean Consol	†61	59	60	−1
1800	Dolores Esp	3	2⅝	2⅝	−⅛
200	Dryden Gold	9	9	9	..
7000	El Salvador	3	3	3	..
1000	Emma Silver	2	2	2	..
10000	Eureka Croes	†29	28	28	..
1000	Fortuna M.	†10	10	10	..
10000	Gold Cons	†7	6	7	..
32000	Gold Deep	†9	7	8	−1
4000	Gold Devel	†5	5	5	..
2000	Gold Florence	†2	11	11	−2
1000	Green Monster	9	9	9	..
1000	Halifax Ton	45	45	45	+5
5000	Hard Shell	†7	7	7	..
4000	Harmill Div	†8	7	8	+1
500	Hecla Mining	7⅞	7⅞	7⅞	..
400	Henrietta Sil	†75	75	75	+5
1000	Hilltop Nev	1½	1	1	−⅝
100	Hollinger Gold	12⅞	12⅞	12⅞	..
500	Howe Sound	3	3	3	..
14000	Indep Lead	†2	20	22	−2
200	Jer Verde Dev	2⅞	2⅞	2⅞	..
1800	La Rose	†25	25	25	..
21000	Lone Star M	8	6	8	+5
20000	Marsh Mining	†10	10	10	−1
2900	Mason Valley	1⅞	1	1	−⅝
8000	McNamara	†9	9	9	+1
5000	McNamara D.P	8	7	8	+2
1000	Mohican Cop	†15	15	15	−5
5000	National Tin	†22	21	22	+1
1000	New Ophir	†14	14	14	..
9000	New Silv H	†4	4	4	..
800	New Dom Cop	3	3	3	−⅛
100	N Y & Hond	7	7	7	−⅞
1700	N Y Porcu	†66	65	65	−1
1400	Nipissing	5⅞	5½	5⅞	..
18000	Ohio Copper	†49	45	45	−2
1000	Rchmnd Cop	†27	27	27	..
2000	Ray Herc Min	1⅛	1⅛	1⅛	..
1000	Red Hills F	3	3	3	..
9000	Ruby Rand	†35	34	35	+2
10000	Silv King D	†21	12	21	+11
2400	S K D reorg	†17	16	17	..
2000	Sly Pick Qn	†35	35	35	..
1000	Simon S Ld	†32	32	32	−2
200	So A Pl & Gd	4⅝	4⅝	4⅝	..
1000	Spear Head	†8	8	8	..
1000	Std Silv Lead	†19	19	19	..
1000	Stewart Min	†7	7	7	..
2600	Tech Hughes	†95	89	90	−5
800	Top Belmont	1⅛	1½	1½	−⅛
100	Ton Divide	†75	75	75	..
1600	Ton Extension	3⅞	3⅞	3⅞	..
600	Ton Mining	2⅛	2⅛	2⅛	−1
2000	Ton Nor Star	7	7	7	..
1600	Un Eastern	1⅛	1⅛	1⅛	+⅛
1000	U S Cont	†13	13	13	−1
800	Unity Gold	4⅛	3⅞	4⅛	−⅝
200	United Zinc	1	1	1	..
10000	West Dome	†20	20	20	+1
1040	West End Con	1⅛	1⅛	1⅛	−⅛
2000	West End Ext	†6	6	6	..
2000	Wilbert	†6	6	6	..
2000	Yukon Gold	†86	85	85	−2

BONDS.

$5000	A Cot O 6s	98⅝	98⅝	98⅝	..
2000	Al Pack 6s	76	76	76	..
4000	Al Pack 8s	87	87	87	..
1000	Am Gas E 6s	100	100	100	..
2000	A L T 6s, ww	100⅝	100⅝	100⅝	−⅛
23000	AT & T 6s, '24	100⅝	100⅝	100⅝	..

Sales.		High.	Low.	Last.	Net Chge.
2000	An A O 7½s	103	103	103	−⅛
9000	Ana Cop 6s	100⅝	100⅝	100⅝	+⅛
12000	An Cop 7s, '29	103⅝	103⅝	103⅝	−⅛
20000	Armour 7s	104⅝	104⅝	104⅝	−⅛
1000	Beaver B 8s	69	69	69	+1
8000	Beth S 7s, '23	105⅝	105½	105½	..
16000	Beth S 7s, '35	102⅝	102½	102½	..
8000	Can Pac 6s	101⅝	101	101	−⅛
5000	Can Nat Ry 5s	98½	98½	98½	+⅛
6000	Can Nat eq 7s	110	109½	109½	−⅝
2000	Can St Line '42	97	97	97	−3
8000	Chrysl 8s, '31	96	95½	96	+⅝
1000	Cities Ser 7s B	130	130	130	..
1000	Cities S 7s C	96	96	96	−⅛
12000	Cities S 7s D	91½	91⅛	91½	−⅜
2000	Colum Gra ct	26	25⅝	25⅝	−2⅞
1000	Con Gas B 5½s	99⅝	99⅝	99⅝	−⅛
10000	C Gas B 6s, '49	102½	102⅛	102⅛	+⅛
1000	Con Tex 8s, '41	98	98	98	..
2000	Cop Ex 8s, '25	103⅝	103½	103½	+⅝
11000	Det Gas 6s, '47	101	100⅝	100⅝	+⅛
1000	Hair 7s	99	99	99	+1⅛
9000	Galena S O 7s	103½	103⅜	103½	−⅝
1000	Gd Trunk 6½s	106	106	106	..
31000	Gulf Oil 7s	103⅝	103⅝	103⅝	−⅛
2000	GulfOlPaSew	97	97	97	..
8000	Hyd Pow 7½s	91½	90	91½	..
1000	Ind G S 5s, '48	91⅝	91⅝	91⅝	−⅝
25000	I R T 8s, '22	97⅞	97⅞	97⅞	+⅝
82000	I R T 8s ct	98	97½	97½	+⅞
31000	Kan C P 5s, '32	93⅝	93⅛	93⅛	−⅝
9000	Kan C Ry 5s	103⅝	103½	103⅝	+⅛
36000	Laclede 7s	101½	101⅛	101⅛	−⅛
8000	Manil Pr 7s, '41	99	98½	98½	+1
2000	M & M E 7s, '42	99	99	99	−⅞
13000	MissPcifDwl	100⅛	100⅛	100⅛	..
5000	Morris 7½s	105⅛	105⅛	105⅛	−⅛
2000	Nat Ac 7½s	95½	95½	95½	+½
1000	Nat Clk & S 8s	105½	105½	105½	−½
6000	Nat Leath 8s	101⅝	101⅝	101⅝	−⅛
2000	Ch Pow 5s	93	93	93	−½
4000	Ralston Pu 7s	96⅞	96⅞	96⅞	−2⅛
2000	Phila E 5½s	100⅛	100⅛	100⅛	+⅛
1000	Phl P 7½s, '31	115	115	115	−2
25000	Pub Ser N J 7s	103	102⅝	102⅝	−⅛
11000	Sears R 7s '23	101¼	101¼	101¼	−⅛
9000	Sh Frm 6½s '42	100⅝	100⅝	100⅝	−⅛
3000	Stoes Shef 6s	98	98	98	−½
6000	Sol & Cie	106	105⅛	106	+1
4000	Southw B 7s	102⅝	102⅝	102⅝	..
11000	S O N Y 6½s	106⅝	106⅝	106⅝	−⅛
3000	S O N Y 7s '25	103½	103½	103½	+½
4000	S O N Y 7s '27	105⅛	105	105	..
10000	S O N Y 7s '28	106⅝	106	106⅝	+⅝
7000	S O N Y 7s '29	107⅛	107⅛	107⅛	+⅛
3000	S O N Y 7s '30	107½	107½	107½