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It is no longer necessary to hold Liberty Bonds originally subscribed for in order to gain certain valuable exemption privileges. We have prepared a letter which we will be pleased to send to investors on request.

Request copy H.L.L.

W.C.Langley & Co.
Investments
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MEMBERS NEW YORK STOCK EXCHANGE

February
Investment
Suggestions

Railroad Bonds
Yield 4.60% to 7.40%

Public Utility Bonds
Yield 5.80% to 7.10%

Corporation Bonds
Yield 5.30% to 8.91%

Send for List A-421

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FINANCIAL NEWS AND COMMENT

Sterling Up 2 Cents to 4.36 1-2—Rails at New Highs—Many Industrials Recede.

The markets contained yesterday so great a diversity of price movements that it is worth while describing them before undertaking any comment. Sterling exchange gained 2 cents to 4.36½, the best quotation of the session, being the highest since July 31, 1919, and 8 cents above the price of a week ago. Franc and lire rates established new high levels for the present movement. Wheat futures at Chicago advanced more than 5 cents a bushel in the July option and the May contract went 3 cents higher than it did on Tuesday. Cotton futures reversed their previous trend, advancing $2.50 to $3 a bale. Railroad bonds gained ground, with numerous industrial issues under a heavy flow of buying, and stocks left off with general reactions among manufacturing company shares after several of them and a number of rails had established new high records for the year.

Relationship between those rather perplexing movements clearly was not easy to define. In fact, it appeared as though special influences had application to the markets separately. While the upturn of commodities might be linked up with the persistent strength of the foreign exchanges, it was possible in the case of grain to ascribe its rise to the purely domestic situation of the crop outlook. A Kansas report, which stated that 5,000,000 acres planted last autumn would return very little wheat because of unfavorable conditions in the early growing period, confirmed the impression derived from recent comment from other sources about the unfavorable winter wheat prospect in several parts of the belt. As much as the security markets have been impressed by the rise of grain prices since the middle of January, such a factor as the one in Kansas was unpleasant to contemplate, as it had an official aspect quite unlike the usual bearish reports of this season of the year. The financial community has long hoped for a rise of grain values which would enhance the purchasing power of the growers, but when such an improvement is the product of a dwindling output an entirely different aspect arises. It was not improbable that the activity of short sellers in stocks was increased yesterday afternoon by contemplation of the Kansas figures. The chance that special transfer taxes on securities would be included in proposed soldier bonus legislation also aided partisans of the fall of values.

Steel company stocks were weak at times and a long array of industrial specialties receded more than a point. The steel industry is in no more unfavorable a position than it was a fortnight ago and, in fact, the week's surveys showed improvement in mill operations. But it remains an open question whether or not 50 per cent. operations, with prices highly irregular, are returning real profits and price concessions on certain important products indicate that competition remains decidedly keen. A significant item in the weekly report of the *Iron Age*, one which may have considerable influence on the export business of American mills, was the observation that increased ocean freight rates, the vagaries of exchange and export taxes, have practically removed German competition from the international markets.

Call money went from 5 per cent. to 5½ per cent.

FOREIGN EXCHANGE.

WEDNESDAY, FEBRUARY 8, 1922.

GREAT BRITAIN.

Parity.		Wednesday.	Tues-day.	Feb. 1.
$4.8665	Sterling: Demand	$4.36⅝	$4.34¼	$4.28⅝
	Cables	4.36⅞	4.34⅝	4.29¼
	Bankers, 60 ds	4.33	4.31	4.25⅝
	Bankers, 90 ds	4.31¾	4.29⅝	4.24⅛

THE CONTINENT.

19.30 France, cents a franc: Demand	8.63	8.45½	8.34
Cables	8.63½	8.46	8.34½
19.30 Belgium, cents a franc: Demand	8.24½	8.09½	7.92½
Cables	8.25	8.10	7.93
19.30 Switzerland, cents a franc: Demand	19.44	19.52	19.48
Cables	19.46	19.54	19.50
19.30 Italy, cents a lira: Demand	4.95½	4.77	4.69½
Cables	4.96	4.77½	4.70
23.80 Germany, cents a mark: Demand	.53	.49⅞	.49⅛
Cables	.53	.49⅞	.49⅛
26.80 Sweden, cents a krone: Demand	26.10	25.90	25.40
Cables	26.15	25.95	25.45
26.80 Norway, cents a krone: Demand	16.60	16.50	15.85
Cables	16.65	16.55	15.90
26.80 Denmark, cents a krone: Demand	20.35	20.25	20.13
Cables	20.60	20.40	20.18
19.30 Greece, cents a drachma: Demand	4.55	4.55	4.47
Cables	4.60	4.60	4.52
19.30 Spain, cents a peseta: Demand	15.75	15.52	15.25
Cables	15.80	15.54	15.24
40.20 Holland, cents a florin: Demand	37.40	37.30	36.95
Cables	37.45	37.35	37.00
51.46 Russia, cents a ruble: 100 rubles	.09½	.11	.11
500 rubles	.07½	.09	.09
20.26 Austria, cents a crown: Demand	.03⅝	.03⅛	.03⅛
Cables	.04	.03⅝	.03½
23.80 Poland, cents a mark: Demand	.03¼	.03⅛	.03⅛
Cables	.03½	.03¼	.03¼
20.30 Hungary, cents a crown: Demand	.15½	.15¼	.14⅞
Cables	.16½	.15¾	.15¾
20.50 Jugo-Slavia, cents a crown: Demand	.35	.35	.35½
Cables	.34	.34	.34½
19.30 Finland, cents a mark: Demand	2.01	2.01	2.00
Cables	2.02	2.02	2.01
20.26 Czecho-Slovakia, cents a crown: Demand	1.91	1.90	1.86
Cables	1.92	1.91	1.87
19.30 Rumania, cents a leu: Demand	.78½	.78	.75
Cables	.79½	.79	.76
$1.40 Turkey, cents a pound: Demand	69.00	66.00	67.00
Cables	71.00	68.00	69.00

FAR EAST.

108.32 Shanghai, cents a tael: Demand	73.50	73.25	75.25
Cables	74.00	73.75	75.75
78.00 Hongkong, cents a dollar: Demand	54.50	54.75	55.25
Cables	55.25	55.75	56.50
48.66 Bombay, cents a rupee: Demand	28.75	28.50	28.00
Cables	29.00	28.75	28.25
49.84 Yokohama, cents a yen: Demand	47.37½	47.50	
Cables	47.50	47.62½	47.62½

SOUTH AMERICA.

32.44 Rio de Janeiro, cents a milreis: Demand	13.50	13.15½	12.75
Cables	13.62½	13.25	12.87½
42.45 Buenos Aires, cents a peso: Demand	38.00	38.00	37.87½
Cables	38.12½	38.12½	38.00
103.42 Uruguay, cents a dollar: Demand	77.75	77.12½	76.50
Cables	78.00	77.37½	76.75

CANADA.

New York funds in Montreal, $45 premium a $1,000; Montreal funds in New York, $43.09 discount a $1,000.

NEW YORK STOCK EXCHANGE QUOTATIONS.

WEDNESDAY, FEBRUARY 8, 1922.

Day's sales	1922.	1921.	1920.
	714,363	459,722	1,384,865

1922 High	1922 Low	Bid. Closing	Ask. Closing	In $ Div.	Sales.		Opening	High-est	Low-est	Closing	Net Ch'nge.
57¼	48	56	57	..	2900	Adams Exp...	55¾	57¼	55¾	56	+ ¾
14⅛	10⅞	12¾	14⅛	..	300	Adv Rumely..	14¼	14⅝	13½	13½	— 1
37⅛	31⅞	35	36½	2	200	Adv Rum pf...	37⅛	37⅛	36½	36½	— ½
56	45½	53	54¼	4	1200	Air Reduction.	54	55	54	54¾	+ 2¾
17	13¾	15⅛	15¾	..	6000	Ajax Rubber..	15⅝	16	15	15¼	— ⅛
59⅝	55⅛	58	58¼	4	1500	Allied C & D..	58⅛	58½	58	58	— ¼
46¼	37¾	45	45½	4	1100	Allis Chalmers	45	45½	42⅞	45	— ½
92½	86½	90	92¼	7	300	Allis Chalm pf	92⅝	92⅝	92¼	92⅝	— ⅛
34¾	29¾	33	33½	..	200	Am Ag Chem.	33⅞	33⅞	33½	33½	— ⅜
37¼	31¾	35¼	36	..	200	Am Beet Sug.	35⅞	36¼	35⅞	36¼	— ½
62¾	51	58¼	59	4	100	Am Br S & F.	58⅞	58⅞	58⅞	58⅞	— 2
101¾	98¼	101½	107	7	100	Am B S & F pf	101¾	101¾	101¾	101¾	+ 1¾
38¼	33⅛	37⅛	37¼	..	3000	Am Can.....	37⅛	37½	37	37¼	— ⅛
97⅝	93¼	95¾	96½	7	100	Am Can pf....	96¾	96¾	96¾	96¾	— ¼
148	141	147	147¼	12	400	Am Car & F..	147½	147½	147	147¼	— ⅜
11½	7	9	9¾	..	200	Am Chicle.....	9	9	9	9	+ ½
22½	19⅛	19½	20	..	300	Am Cot Oil....	19¾	19¾	19¾	19¾	..
6½	4½	6	6⅛	..	1200	Am Drug Syn.	5¾	6⅛	5⅝	6	+ ¼
136½	127¾	132	134½	8	800	Am Express...	134½	134½	133	133	— 1⅞
15⅜	12	13⅞	14	..	1200	Am Hide & L.	14¾	14¾	13⅞	13⅞	— ⅝
67½	58	64½	65	..	1100	Am H & L pf.	66	66	64¾	64¾	— 1¼
99½	78	93¼	94½	7	1100	Am Ice	95	95	93¼	93¼	..
77¾	72	77¼	77¾	6	200	Am Ice pf.....	77	77¾	77	77¾	+ 1
43¾	38⅛	41⅞	42	..	3600	Am Int Corp..	42½	43	41¾	42	— ¾
10	9¼	9¾	9⅞	1	500	Am L FF Eng	9¾	9⅞	9¾	9⅞	..
33¼	29⅝	31	32	..	200	Am Linseed...	31¾	31¾	31½	31½	— ½
110¼	102	106½	106¾	6	4200	Am Loco	107	107¾	106¼	106¾	— ¾
115	112	113	115	7	100	Am Loco pf...	113¾	113¾	113¾	113¾	— ¼
89½	82	83½	87	4	100	Am Radiator..	85	85	85	85	— 2
4⅝	3⅝	3⅞	4	..	800	Am Saf Raz..	4	4	3⅞	3⅞	— ¼
9⅞	5½	8¾	9	..	900	Am Ship & C.	9	9	9	9	..
48	43¾	45⅛	45¾	..	1100	Am Sm & Ref.	46⅛	46⅛	45⅛	45⅛	— ⅞
91½	86⅞	91	91½	7	900	Am S & Ref pf	90⅛	91	90⅛	91	+ ¾
89	87	87	89	6	100	Am Sm Sec A	87	87	87	87	— ½
125	109½	116	120	12	100	Am Snuff	120	120	120	120	..
33⅝	30¾	31¾	32	3	1300	Am Steel Foun	32⅝	32⅝	31¾	31¾	— ¾
96½	91	91	94	7	100	Am St Foun pf	91	91	91	91	— 3
68¾	54½	66	67	..	2600	Am Sugar....	66⅛	66⅝	65⅞	66	— ½
95	84	94	95	7	200	Am Sugar pf..	94¾	94¾	94¾	94¾	— ¼
35¾	27½	27⅝	27¾	..	6500	Am Sum Tob.	28¼	28¼	26¾	27½	— 1
71	52½	54	58	7	300	Am S Tob pf.	55¾	56	55¾	56	— 1
118½	114½	118	118⅛	9	1600	Am Tel & T.	118¼	118⅛	118⅛	118⅛	..
137¾	129⅛	137	137½	12	1100	Am Tobacco...	136½	136½	136	136	— ½
134¾	136	131½	133	12	1100	Am Tob B....	133½	134	132½	132½	— 2
95	89½	89½	90½	7	300	Am Whole pf.	90	90½	90	90½	+ 1
84¼	78¼	82½	83	7	2200	Am Woolen...	83¼	84	82½	82¾	— ⅞
105	102½	104	104½	7	100	Am Woolen pf.	104½	104½	104½	104½	— ¼
29½	22½	26	26½	..	200	Am Writ P pf.	26¾	26¾	26½	26½	— ½
14⅝	12⅛	13⅛	13⅛	..	100	Am Zinc, L&S.	13⅛	13⅛	13⅛	13⅛	+ ⅛
50½	47	47¾	47¾	..	3100	Anaconda	48⅛	48⅛	47½	47¾	— ⅝
56	43	53½	53¾	4	400	Asso Dry Gds.	53½	54	53½	54	— ¾
76⅞	75	76	77	6	400	A Dry G 1st pf	75⅛	75⅛	75⅛	75⅛	+ ⅛
77	75⅞	76	77	7	100	A Dry G 2d pf	76¾	76¾	76¾	76¾	+ 2⅝
100	95¼	97	97¼	6	2700	Atch, T & S F.	96⅞	97½	96⅝	97	+ ⅛
88⅛	85⅝	85½	86½	5	900	At, T & S F pf	87	87	86½	86½	— ¾
90¾	83	88	89½	7	100	Atlantic C L..	88	88	88	88	..
3½	2¼	3	3½	..	100	Atlantic Fruit.	3	3	3	3	— ⅜
22¾	21	22½	23½	62½	100	Atlantic Pet...	22¾	22¾	22¾	22¾	— ⅛
31⅛	24⅝	26⅝	27	..	2600	At, Gulf & W I	27¼	27½	26½	26½	— 1¼
23	19	19	21	..	100	At, G & W I pf	20¾	20¾	20¾	20¾	+ ¼
5	3⅝	5	5¼	..	800	Auto sales	4	5	4	5	+ 1½
15	14	14½	15¾	..	200	Autosales pf..	14½	15	14½	15	+ 1
104	92¾	101	101¼	7	10800	Baldwin Loco..	101¾	102⅝	100⅞	101	— 1
36¼	33½	35½	35¾	..	3700	Balt & Ohio...	35⅝	36¼	35¼	35½	+ ¼
55¾	52½	52½	54	4	500	*Balt & Ohi pf.	53	53½	53	53½	+ ⅝
47½	40	46	48	..	100	Barnet Leath.	47⅛	47⅛	47⅛	47⅛	+ ⅛
21	19¼	20	22	..	100	Barnsdall "B".	21	21	21	21	..
57⅞	51	57	58	5	500	Beth Steel	57	57⅞	57	57⅞	..
63	55½	61⅞	62	5	2800	Beth Steel B..	62⅝	62⅝	61¾	62	— ⅝
9¾	8½	9	10	..	200	British Em Stl	9¼	9¼	9¼	9¼	— ½
24¾	21⅛	22	23	..	300	B Em Stl 2d pf	22½	22½	22½	22½	— ½
12½	6¾	10¾	10⅞	..	900	Bkn Rap Tr..	10⅝	10¾	10⅝	10¾	..
47	42	44¾	46	..	100	Brown Shoe...	45	45	45	45	— 1½
119¼	115	116¼	116¼	10	300	Burns Bros A.	116	116⅞	116	116⅜	— ⅝
32⅝	28⅝	31¼	32	2	700	Burns Bros B.	31⅞	32	31¾	32	..
94	94	93½	94½	7	100	Burns Bros pf.	94	94	94	94	..
92	87¼	91	92	7	100	Bush Term pf.	91½	91½	91½	91½	— ½
34	28½	31½	32	..	200	Butterick	32	32	32	32	..
6⅝	5⅝	5⅝	6	..	1100	Butte Cop & Z.	5¾	5¾	5¾	5¾	— ¼
28¼	20⅜	26	26¼	..	1600	Butte & Sup..	26½	26½	25⅞	25⅞	— ⅝
71½	68	70½	71	6	600	Cal Pack.....	71	71⅜	70⅝	70⅝	— ¾
49¾	43⅛	47⅝	48¾	..	1200	Cal Petrol....	48¼	48¼	47⅝	47⅝	— ⅞
87	83	85½	86¾	7	100	Cal Petrol pf..	85⅝	85⅝	85⅝	85⅝	+ ⅝
6⅛	5⅝	5½	5¾	..	200	Callahan Z & L	5¾	5¾	5⅝	5⅝	— ⅛
126½	119⅛	125½	125½	10	3500	Can Pac.....	125⅛	126⅛	125⅛	125½	+ ¼
14¼	11	14	14¼	..	800	Caison H Gold.	13¾	14	13¾	14	— ¼
33⅜	29¾	32⅛	32½	..	1500	Cen Leather..	33	33	32¼	32¼	— ⅝
67⅝	63⅝	65¼	66	..	700	Cen Leath pf.	66⅜	66⅝	66	66	— ½
35¾	32¾	33	33⅞	..	200	Cerro de Pasco	33½	33¾	33½	33¾	..
37½	35	35	37	..	100	Certain-teed ..	37½	37½	37½	37½	— ¼
65¼	47¾	64	64¼	6	12800	Chandler Mot.	64¼	65¼	63½	64¼	+ ¼
58⅝	54	57½	58	2	3500	Ches & Ohio..	56¾	58⅝	56¾	57½	+ ¾
5	1⅜	2¾	3	..	400	Chi & Alton...	3⅛	3⅛	2¾	2¾	— ⅜
6¾	3½	6¼	6½	..	600	Chi & Alton pf	6½	6½	6¼	6¼	— ¼
14½	12¼	14	14¼	..	900	Chi & East Ill	13⅝	14	13⅝	14	+ ½
34½	31⅛	33	33¼	..	800	Chi Eq Tr pf..	33	33⅜	32¼	33	— ¼
6¾	5¼	6¾	7	..	500	Chi Gt West.	6⅝	6¾	6⅝	6¾	+ ¼
16⅞	14½	16½	17¾	..	900	Chi Gt W pf..	16¾	16⅞	16¾	16¾	+ ¼
20⅞	16½	19¾	20¼	..	12300	Chi, M & St P	19⅝	20⅞	19⅝	19¾	..
36	29	35⅛	35¼	..	28700	C, M & St P pf	32⅝	36	32⅝	35¼	+ 2¼
67⅝	59	66⅛	66⅝	5	5100	Chi & Northw.	65¾	67¼	65½	66⅜	+ ⅝
106¼	100	105½	106½	7	100	Chi & North pf	106¼	106¼	106¼	106¼	+ 1⅛
64¾	59	64½	65	4	200	Chi Pneu Tool	64½	64½	64	64	— ½
34	30¾	33⅜	33½	..	7500	Chi, R I & P..	33¼	34	33⅛	33⅜	— ¼
75	70¼	74½	74¾	6	200	C,RI&P 6 pc pf	74¾	74¾	74¾	74¾	— ¼
88⅝	83¼	87½	88½	7	300	C,RI&P 7 pc pf	88½	88½	88½	88½	..
54	51	52¾	53	5	200	C, St P, M & O	53½	53½	52⅞	52⅞	— ⅛
18¼	15⅛	16⅝	16⅞	..	2000	Chile Copper..	16⅝	16¾	16½	16¾	— ⅛
28¾	26⅛	26	26½	..	800	Chino Copper.	26¾	26¾	26⅛	26⅛	— ⅜
56	54	54	55	..	300	C, C C & St L.	55	55	55	55	+ 1
60½	43	52½	54	..	200	Cluett, P & Co	53	53	52½	52½	— ½
46¾	41	45⅜	45¾	1	1300	Coca-Cola	46⅛	46⅛	45¼	45¼	— ½
41⅜	38	40	40½	3	2200	Col & South...	39½	41⅜	39½	40	..
70	64⅝	69¼	69½	6	600	Colum G & El.	69½	69¾	69⅜	69¾	+ ¼
2⅞	1¼	1⅞	2	..	4300	Col Grapho...	2	2½	2	2	..
70	55¼	67	67½	4	700	Comp Tab Rec	67⅝	67¾	67⅛	67½	+ ½
30⅛	21	20	24	..	200	Consol Cigar..	23	23	21⅝	21⅝	— 3⅜
94½	85	90½	90¾	7	600	Consol Gas...	91½	91½	90¾	90¾	— ½
15	12⅜	12¾	13¼	..	300	Consol Textile.	13	13¼	13	13⅛	+ ⅛
56⅛	45¾	53⅛	54⅛	..	100	Contin Can...	54	54	54	54	— 1
105¼	91¼	102¼	102¾	16	12600	Corn Prod Ref	102½	103⅝	102	102⅝	— ½
36¾	31⅝	34⅝	35	2½	600	Cosden & Co..	34⅞	35	34⅝	34¾	..
67¼	57¼	61¼	61⅞	4	5500	Crucible St Co	62	62⅝	60⅝	61½	— ½
85½	80	80¼	81	7	200	Cruc St Co pf	81⅜	81⅜	81⅜	81⅜	— ¾
21	14½	18⅞	19	..	2000	Cuban Am Sug	19	19¼	18½	18⅞	— ⅛
10¾	8⅛	9⅞	10	6	2100	Cuba C Sugar.	10¼	10¼	10	10	— ¼
25½	15¼	24¼	24½	..	4500	Cuba C Sug pf	25	25½	24	24⅜	— ⅝
63⅛	48¾	60	60½	..	5900	Davison Chem	60½	61⅝	60⅛	60⅛	— ⅜
110¾	106¾	109	112	9	500	Del & Hud...	110	110	110	110	— ⅝
119¾	111	111¼	113	6	100	Del, L & W...	113	113	113	113	..
106	100⅜	102	103	8	200	Detroit Edi Co.	103	103	103	103	..
23¼	13½	22⅝	23	1	300	Dome Mines..	22⅞	22⅞	22¾	22¾	..
148¼	125	142½	143½	12	2200	Elec Stor Bat.	143	144¾	143⅛	143⅛	+ ⅛
16½	14¼	15½	16⅝	..	200	Elk Horn C...	16	16⅛	16	16⅛	+ ½
82⅝	76¼	80	81	5	2000	End John.....	81	81¼	80	80	— 1
11¼	7	10¾	11	..	8800	Erie	10¾	11¼	10½	10⅞	+ ⅜
16½	11¼	16	16¾	..	4000	Erie 1st pf....	15⅞	16½	15⅞	16	+ ¾
11¼	7¼	11	11¼	..	1200	Erie 2d pf....	10½	11¼	10½	11¼	+ ½
84½	75⅛	78¼	78½	8	9200	Fam Play-L..	79⅛	79½	77⅝	78⅛	— 1⅜
41	37	38	40⅛	4	200	Fed M & S pf.	40⅜	40⅜	40⅜	40⅜	+ 1⅞
85	76½	82	84	8	200	Fisher B O pf.	84	84	82¼	82¼	— 1⅝
13	11¼	12½	12¾	..	800	Fisk Rubber..	12¾	12¾	12½	12¾	— ⅛
15	12¼	13¾	14	..	300	Freeport Tex.	14	14	14	14	— ⅛
..	⅛	⅛	⅛	..	200	Gas, W & Wig.	⅛	⅛	⅛	⅛	..
54½	45¾	53	54	3	200	Gen Am T C..	53¼	53¼	53	53	..
65¾	55⅛	60⅛	60½	..	16800	Gen Asphalt..	61⅝	61¾	60¼	60¼	— 1¼
73½	67	67¾	68	6	800	Gen Cigar....	67½	67¾	67	67¾	— ¼
148	136	145	145½	x12	600	Gen Electric..	145¾	146	145½	145½	— 1
10	8¼	9	9⅛	..	11000	Gen Motors...	9⅛	9⅜	9	9⅛	+ ⅛
72¾	69	71¾	73	6	200	Gen Motors pf	71¾	71¾	71¾	71¾	+ ¾
73	69	70	70½	6	600	Gen Mot deb..	71	71	70½	70½	— ¼
85	79½	80½	82	7	300	G M db 7 pc pf	81	81	81	81	..
38⅝	34½	36⅝	37½	..	200	Goodrich	36¾	36¾	36¾	36¾	+ ⅛
87	80½	84	84½	7	100	Goodrich pf...	84½	84½	84½	84½	— 1
19⅝	12	18⅛	18½	..	100	Gray & Davis.	18¼	18¼	18¼	18¼	— ½
74½	70¼	74¼	74½	7	2300	Great Nor pf.	74¼	74½	74⅛	74¼	+ ⅛
36½	31⅜	34¾	35	4	2900	Great Nor Ore	35⅜	35⅝	34¾	35	— ⅜
⅝	⅛	¼	⅜	..	4800	Guan Sug rts..	¼	¼	⅛	¼	..
10	7¾	7⅞	8	..	1000	Guan Sugar...	8	8	7⅞	8	— ⅝
21	16	20½	22	..	200	Gulf, M & Nor.	21	21	21	21	..
90½	44⅞	74½	75	..	11300	Gulf States S.	76⅞	77	73⅛	74½	— 1⅜
2⅝	⅝	1⅜	1⅞	..	1200	Habirshaw EC	1⅞	2	1⅜	1⅞	— ⅛
15	10⅞	14	14¼	1	9500	Hupp Motor...	15	15	13⅞	14	— ⅞
6⅛	4	3½	5½	..	100	Hydraul Steel.	4	4	4	4	— 1⅝
77½	70	74⅛	75	..	500	Houston Oil...	74¼	74½	74	74	— ¾
102½	97½	100	101½	7	300	Ill Cent.....	101	101¾	101	101¾	+ 1¾
3⅝	3¼	3⅝	3½	..	200	Indiahoma ...	3½	3½	3⅜	3⅜	— ⅛
41	38	38	38½	..	1200	Inspiration C.	38¼	38¼	38	38	— ¾
3½	1	2¾	2⅞	..	600	Interboro C...	2⅝	2⅞	2⅝	2⅝	— ¼
9⅝	3⅝	7½	7⅞	..	600	Inter Co pf...	7½	7½	7⅜	7½	..
9½	6¾	8¼	9	..	100	Int Agr Corp.	8½	8½	8½	8½	— ⅝
37⅞	33	35½	37	..	100	Int Ag Corp pf	36¾	36¾	36¾	36¾	+ ¼
86	79⅜	82½	84	5	1800	Int Har