Complete N.Y. Stock Exchange Table

Following are today's final Dow Jones & Co. averages as furnished by Merrill Lynch, Pierce, Fenner & Smith:

Thirty industrials, high 716.19; low 708.51; close 713.36; up 4.42.

Twenty rails, high 176.46; low 174.13; close 175.59; up 1.12.

Fifteen utilities, high 139.95; low 138.17; close 139.15; up .04.

NEW YORK (AP) — Following is the complete tabulation of Wednesday stock transactions on the New York Stock Exchange:

A A A

Stock	Sales in 100s	High	Low	Close	Chg
Abacus .83f	1	43	43	43	+ ⅜
AbbottL 2.20	27	97½	96¼	97½	+ ¾
ABCVen .50b	34	14⅞	14⅝	14⅞	....
ACFInd 2.80	13	97	96	96¼	— ¼
Acme M 2b	6	71½	71	71	....
Acme Stl .60	17	18½	18¼	18½	+ ¼
Ad Exp .30g	4	26¼	26⅛	26⅛	....
Ad Millis .40	2	10¾	10⅝	10¾	+ ¼
Addressog 1	67	53	52⅝	52½	— ⅜
Admiral	20	18¼	18	18¼	+ ⅜
Aeroqui .40b	5	23	22⅝	23	+ ⅜
Air Cont .65	3	16¼	16	16	— ⅛
AirProd .20b	x14	61⅜	60¼	60¼	— ¾
Air Red 2.50	59	55	53⅝	53⅝	— ¾
AJInds .21t	16	3½	3⅜	3½	+ ⅛
Ala Gas 1.70	4	38¼	37¾	37¾	— ¼
AlcoProd .40	17	23½	23⅛	23½	+ ⅜
Aldens 1b	37	27⅜	27⅛	27⅛	— ⅛
AllegCp .11g	72	10⅜	10⅛	10⅜	+ ⅛
Alleg 6pf .60	15	33½	32¾	33	+1⅝
Alleg Lud 2	13	37⅜	37	37¼	+ ⅛
AllegPw 1.90	33	50¾	50	50¼	— ⅜
Alleg & W 6	z40	100⅞	100⅞	100⅞	+ ⅞
Allenind 1.20	4	27⅜	27½	27⅜	+ ⅜
AlliedCh 1.80	92	48⅞	47¾	48½	+ ½
AlliedMills 2	5	45	45	45	+ ¼
AlliedPd .10g	1	8⅝	8⅝	8⅝	....
Allied Str 3	17	52¾	52	52½	+ ....
AlliedSup .60	18	12⅛	12¼	12⅛	— ⅛
AllisChal .50	40	18¼	18⅛	18¼	+ ¼
Alpha PC 1	6	18	17⅞	17⅞	....
Alside 14p	13	35⅜	35⅛	35⅜	+ ⅜
AlumLtd .60	105	26¾	26½	26¾	+ ⅜
Alcoa 1.20	62	66¼	65¼	66¼	+1⅝
AmalSu .80a	19	28	28	28	+ ¼
Amerac .40a	3	24¼	23⅞	24	— ⅜
AmeradaP 2	51	69½	68⅞	69⅜	+ ⅜
AmAg Ch 1	56	46¼	45¾	46⅛	+ ⅜
AmAirlin 1	180	25¾	25⅜	25¾	+ ¼
Am Bak 1.80	7	23½	23¼	23⅜	....
AmBkN pf 3	z280	65	63¾	65	+1⅜
ABosch .50e	39	15⅞	15½	15⅝	+ ⅛
Am Brk 2.40	8	54½	54⅜	54½	+ ½
AmBdPar 1b	90	30⅞	29⅞	30¾	+ ⅞
Am Can 2	36	46⅜	46⅛	46⅜	+ ⅛
ACan pf 1.75	6	40½	40	40½	....
Am Cem 1.50	42	12	11⅞	12	....
AChain 2.50	2	52	51⅝	51⅝	+ ⅛
ACBarg 1.20	19	24½	24⅜	24⅜	....
Am Cry S 2	17	66⅜	65¼	65¼	+ ⅛
AmCyan 1.80	137	59⅝	58⅝	59⅜	+ ¾
AmDist 1.20	6	37¼	37¼	37¼	— ¼
A ElPw 1.08	255	36⅝	36	36¼	+ ⅛
AmEnka .30h	63	36	35⅜	35⅞	— ⅞
AExport .50g	52	30½	29½	29½	— ¾
AmFP .64	14	12⅛	12⅛	12½	....
AHard 1.60b	1	42⅝	42⅝	42⅝	+ ⅛
AHome 1.44a	54	59¾	59⅜	59¾	+ ⅜
Am Hosp .30	7	19¼	19¼	19¼	+ ⅛
Am Intl .20g	1	15¾	15¾	15¾	....
Am Inv 1	6	23⅜	23¼	23⅜	+ ¼
AmInv pf5.25	z20	106	105½	106	+2
Am MFd .90	106	21⅝	21	21¼	+ ¼
AMet Cl 1.40	51	39⅞	38⅝	38⅞	+ ⅜
Am MetPd 1	4	18½	18⅜	18½	— ⅛
A Meter 1.20	4	27¼	27¼	27¼	+ ¼
AmMot .80a	103	18⅜	18¼	18⅜	+ ⅛
Am NG 1.40	35	42	41⅞	41⅞	— ⅛
AmNews 1	9	25	24⅞	25	+ ⅜
AmOptic 2b	2	67	66½	66½	....
AmPhoto .33	59	10⅜	10⅛	10⅛	....
APotash 1.20	58	29⅛	28¼	28¾	+ ⅜
AResrch .31g	10	23¼	22¾	23¼	+ ¼
AmSeat 1.60	17	34¾	33⅞	34⅜	+ ⅜
Am Ship	1	10⅜	10⅜	10⅜	+ ⅛
ASmelt 2.80	68	80¼	79	80¼	+1⅜
ASmelt pf 7	z100	161¼	161¼	161¼	— ½
Am Snuff 1a	2	24½	24½	24½	....
AmSo Af .40	17	33¾	33½	33¾	+ ¼
AmStd .80	130	16⅞	16⅛	16¼	....
AmSugar .90	14	26½	26	26	— ¾
AmSug pf.68	22	14	13¾	14	+ ⅛
AmT&T 3.60	186	122½	121⅝	122⅛	+1
Am Tob 1.50	93	29⅛	28¾	28¾	....
Am Tob pf6	z200	129½	129⅛	129⅛	— ½
Am Visc 2	51	67¼	66¾	66⅞	— ⅛
Am W Wk 1	7	27¼	26¾	27¼	+ ¼
AW pref1.25	1	25½	25½	25½	+ ½
AmZinc .50b	19	20¼	19¾	19¾	— ¼
Ametk 1.60a	4	47¾	47¼	47¾	+ ¾
AMP Inc .40	53	32⅛	31¼	32⅛	+ ¾
Ampex Cp	131	20½	20	20¼	+ ⅛
AmpBorg .80	8	26⅝	26⅛	26⅝	+ ⅜
Amsted 1.60	9	37⅞	37⅜	37⅜	— ⅛
Anaconda 1g	54	49⅝	49⅛	49⅝	+ ½
AnacWC .50e	z290	31½	30½	31½	+ ⅛
AnchHG 1.40	22	31⅞	31⅜	31⅞	+ ⅜
AnchHG pf4	z20	96	96	96	+ ½
And Clay 1	6	28⅞	28½	28½	— ⅜
AnkenCh .40	44	18⅜	18⅛	18⅜	+ ⅜
ApcoOil .81f	29	21¼	20¼	21	+ ⅝
Arch Dan 2	19	42	41½	42	+1
Ariz PSv .80	32	29¾	29⅛	29¾	+ ⅛
ArmcoSt 3	42	56¼	55⅞	55⅞	+ ⅜
Armour 1.40	31	43¾	43	43⅛	+ ⅜
ArmCk 1.60a	33	80¾	79¼	80¼	+1
ArmRub 1.40	8	41¼	41	41	— ⅛
Aro Corp .80	2	17⅞	17⅞	17⅞	+ ⅛
Arvin Ind 1b	11	29	28⅞	29	+ ⅛
Ashl Oil 1.20	47	29	28⅝	28⅞	+ ¼
Assd Brew	5	3½	3½	3½	....
AssdDG 1.40	8	47	46¾	47	+ ⅛
Assocln 2.60	10	62½	61½	62¼	+ ¼
Atchis 1.20a	72	30	29¾	30	....
Atchis pf .50	11	10⅜	10¼	10⅜	....
AtCity El1.48	4	44¼	44	44⅛	— ⅛
AllC Line 2	12	58	57	57½	+1
AtlRef 2.40	110	51⅞	51¼	51⅝	— ⅛
AtlRef pf3.75	z80	88	87	87	—1½
At Chem .60	21	17¼	16¾	16¾	....
Atlas Cp	77	2⅞	2⅝	2⅞	+ ⅛
AustNich .40	15	23	22¼	22¼	— ½
Aut Cant	71	15⅜	14⅝	14⅝	— ½
ARA Service	15	37⅞	36¼	37⅜	+1⅜
Avco Cp .80	99	28¼	27⅞	28¼	+ ⅜
Avnet .40b	14	17⅝	17½	17⅝	+ ⅛

B B B

Stock	Sales in 100s	High	Low	Close	Chg
Babbitt .10p	10	4½	4⅜	4½	+ ⅛
Babcock 1.72	8	55⅞	55⅝	55⅞	— ⅛
BakOilT .45	24	11⅛	11⅛	11¼	....
BaldLim .40	36	13⅝	13½	13½	— ⅛
BaltGE 1.12	32	34¾	34¼	34½	— ¼
BaGpfB 4.50	z20	102	102	102	....
Balt & Oh	9	37⅜	37¼	37¼	— ⅜
BangAr .50	5	18½	18⅜	18½	+ ⅜
BarbOil 3.16f	9	85	84⅜	85	+1
BasicInc .50	1	11	11	11	— ⅛
Basic pf 2.50	z50	44½	44½	44½	....
Basic Pd .80	3	13¼	13¼	13¼	+ ⅛
BauschL 1.20	32	33⅜	31⅝	32⅝	+ ¾
Bax Lab .32	19	25⅝	25⅛	25⅜	....
Bayuk 2	4	40⅞	40⅞	40⅞	— ⅛
BeamD .90b	44	42¼	39¾	41¾	+2⅛
BeatFds 1.40	14	48	47⅛	48	+1
Beaunit 1.20	14	24⅛	24	24¼	+ ¼
BeckS pf	z10	58	58	58	+2
Beckman	66	85⅝	84	84⅞	+2
BeechAir .60	16	14¼	14	14⅛	+ ⅛
Beech Crk 2	z30	35½	35⅜	35⅜	—1⅝
BeechLSav 1	7	40¼	39¾	39⅞	+ ⅛
Belco .50f	83	19¼	18	18⅞	— ⅜
Beld He .70b	7	18⅞	18⅞	18⅞	+ ⅜
BellGos .70	3	21¾	21¾	21¾	+ ⅜
Bell How .40	51	26¾	26¼	26½	+ ⅛
Bell Int .50	11	11½	11⅜	11⅜	....
Bendix 2.40	34	52¾	51⅞	52¼	+ ¾
Ben Fin 1.20	40	57⅝	56⅝	56¾	— ¾
BenF pf 4.50	1	123	123	123	— ½
Benguet .04g	41	1⅜	1¼	1⅜	+ ⅛
Berman .40a	10	22½	22⅜	22⅜	....
Best & Co 2	3	32	31⅝	32	+ ⅜
Bestwall .96f	7	32⅝	32½	32⅝	+ ⅛
Beth Stl 1.50	103	30¾	30⅜	30½	....
BethStl pf7	2	155¾	155¾	155¾	— ¼
Bigelow S 1	3	26¾	26¾	26¾	+ ¼
Bigelo pf4.50	z30	89	89	89	—1
Black D 1.60	1	58½	58½	58½	— ½
Blaw K 1.40	8	27⅞	27⅝	27¾	....
Bliss L 1.60	2	24¾	24½	24½	+ ⅛
Bliss EW .60	7	15	14⅝	14⅞	+ ⅛
BobbieBk .40	7	24⅜	24	24⅜	+ ⅜
Boeing 2	35	35¾	35¼	35¾	+ ⅜
BondStr 1.25	2	20	19⅞	20	+ ⅛
BookM 1.20a	4	21	20¾	20¾	— ½
Borden 1.80	103	63⅞	63⅝	63⅝	— ⅛
Borg War 2	45	46⅝	46⅜	46½	+ ⅛
Borg pf3.50	z20	87¾	87¾	87¾	....
Borman .50	10	13⅜	13¼	13¼	+ ¼
BosEdis 1.32	6	42¼	42½	42¼	....
BostonMe pf	8	8	7⅞	8	....
Brach&S 1.10	7	33⅞	33⅛	33½	+ ½
BranAir .25g	19	12	11⅞	11⅞	....
Briggs Mf	9	5⅜	5¼	5¼	....
BriggS 1.40a	2	42½	42½	42½	....
BristMy 1.40	31	100⅛	98½	99¾	+2
BklyUG 1.32	23	45	44	45	+ ¾
BkUG pf5.50	z20	113	113	113	....
BrownSh 3	2	86	85¾	85¾	+ ¼
Brunswk .60	171	15⅜	15	15	....
BuckeyePL 1	1	29¾	29¾	29¾	+ ¼
Bucking 1.25	17	28	27⅞	28	+ ⅜
BucyEr .20g	9	15⅞	15¾	15⅞	+ ¼
Budd Co .50	35	15½	15¼	15¼	....
BufForg 1.40	1	30½	30½	30½	— ⅛
Bullard	8	16	15⅝	16	+ ....
Bullocks 1.60	5	61⅝	61½	61⅝	+ ⅜
Bulova .60	19	14½	14¼	14⅜	....
Burllnd .60g	41	34⅞	34⅜	34⅝	....
Burndy .60	10	18⅜	18	18⅜	+ ⅜
Burroughs 1	126	29¼	28½	29¼	+ ¾
Byers .20a	2	9¼	9¼	9¼	....

C C C

Stock	Sales in 100s	High	Low	Close	Chg
Cal Fnl .43f	19	8⅞	8¾	8⅞	+ ⅛
CalPack .80b	24	30⅞	30¼	30¼	— ¼
CallahM .17f	169	6¾	6⅜	6¾	+ ¼
Calum H .40	48	12⅝	12⅜	12⅜	....
CamRL .40a	11	15½	15¼	15⅜	— ⅛
CampSp 2.20	30	95¾	95	95⅛	— ¼
Can Dry 1	5	23	23	23	— ¼
CdnBrew .40	64	10	9¾	10	+ ⅛
CdnPac 1.50	261	30¼	29¼	30⅛	+ ⅞
Carboru 1.80	4	46¼	46	46¼	+ ¼
Carey 1.60	2	25¼	25¼	25¼	....
Carlisle .50	7	13⅛	13⅛	13⅛	+ ⅛
Cara C&O 5	y50	106	105¾	105¾	+ ¼
CarpStl 1.20b	11	35¼	34⅞	35½	+ ⅛
Carrier 1.60	13	39⅝	39½	39½	+ ⅛
Carrir pf2.25	z100	49½	49½	49½	....
Carter Pd 1	11	58½	58	58⅜	+ ⅝
Case JI	25	9⅞	9⅝	9¼	+ ⅛
Case 7 pf	z10	70	70	70	....
Case 2d pf	6	4	3⅞	4	+ ⅛
CaterTr 1.20	47	44⅞	43¾	44½	+ ⅞
Celanese 1.60	101	47¼	45¼	46½	+1¼
Celan pf7	z20	143	143	143	+2
Cela pfA4.50	6	94¼	94⅛	94¼	+ ¼
Celotex	1	27¾	27¾	27¾	— ¼
Celotex pf1	2	18⅛	18	18	— ½
Cencoinst .53	7	46½	46	46½	+ ⅜
CentAgu 1.20	17	30⅜	30	30⅛	+ ⅜
Cent Fdy 1	2	17¼	17¼	17¼	— ¼
CenHud 1.08	5	36⅞	36⅝	36¾	....
CenIllLt 1.76	8	48⅞	48⅞	48⅞	+ ¼
CIllLt pf4.50	z30	99¼	99⅛	99⅛	— ⅛
CenIllPS .80	21	25	24⅞	24⅞	— ⅛
CenSW 1.18	48	44¼	43⅛	44¼	+1¼
CenSoy 1.10b	3	28½	28½	28½	....
Century Ind	9	11	10⅞	11	....
Cerro 1.10	62	26⅞	25⅝	26¼	+1⅛
Cer-teed .40	45	14½	14	14	— ⅛
CessnaAir 1	21	22	21¾	22	+ ⅛
Chad Goth	12	4	3⅞	3⅞	— ⅛
Chain B 1.60	1	44½	44½	44½	+ ½
ChampP 1.20	30	28⅜	27¾	28¼	+ ¾
ChampS 1.80	6	38⅞	38¼	38⅞	+ ⅝
Champlin 1.20	16	32⅜	32½	32⅜	+ ⅛
Check Mot	18	23⅞	23⅛	23⅝	+ ⅜
Chemetn 1	27	21⅞	21⅜	21¾	+ ½
Chemwy .10g	22	9¾	9⅝	9¾	+ ⅛
ChesVa 1.20b	3	43	42½	43	+1
Ches Oh 4	40	63½	62¾	62¾	— ½
Chesebr 1.20	6	60⅞	59⅝	60⅛	+ ½
Chi Gt West	8	26¼	25¾	26¼	+ ½
ChGW pf2.50	1	38	38	38	....
Chi MStP P	44	15⅝	15⅛	15⅛	+ ⅛
Chi&NW	50	26⅝	24¼	26	+1¾
Chi NW pf	38	41⅞	40½	41¼	+1⅜
ChiPneu 1.40	20	31¼	31¼	31¼	+ ¼
CRI Pacif 1	65	25¾	25½	25½	— ¼
ChiYCab .50	z1250	26½	25⅞	26½	+1½
ChockFN.40	40	18⅛	17½	18	+ ⅛
ChrisCft .61t	20	13½	13¼	13⅜	+ ⅛
Chrysler 1	456	64⅝	63⅝	63¾	....
CInGasEl .92	14	26½	26¼	26¼	— ⅛
Cin Mill 1.60	5	46⅜	46⅛	46⅛	+ ⅛
CIT Fin 1.60	164	44⅝	43⅛	43⅝	— ⅜
CitiesSv 2.60	67	66⅞	66	66¾	+ ⅞
CitSv pf 4.40	8	113⅛	112⅞	113⅛	+ ⅛
CitS cvpf2.25	170	60⅞	60	60¾	+ ¾
City Inv .50b	1	24¼	24¼	24¼	— ¼
CityProd 1.30	27	30	29⅞	30	+ ⅛
City Stores	7	8¼	8⅛	8⅛	....
ClarkEq 1.40	16	43¾	43½	43⅝	+ ⅛
ClevClif 1.40a	3	44½	43¾	43¾	— ¼
ClevElIll 1.20	25	33⅜	33	33¼	....
ClevE pf4.50	z80	103⅛	103	103⅛	+ ⅜
Clev Plt 3.50	z50	69	69	69	+1½
Clevite 1.40	26	42⅝	41⅞	41⅞	+ ¼
CluettP .70g	13	45	44½	44⅝	+ ⅛
CoastSt Gas	83	37⅛	36½	37	+ ⅞
CocaCol 2.70	22	94	93½	93½	+ ¼
CocaBtNY 1	11	22¼	22	22¼	....
Colg P 1.20a	48	55½	54¾	55	— ¼
ColgP pf3.50	z70	81¾	81¾	81¾	....
Col Aik 1.20	22	42⅞	42½	42¾	+ ⅛
CollinsR .20g	49	30½	29⅞	30	+ ⅜
ColonCp .36b	8	21¼	20¾	20¾	— ½
Colo F Ir	42	9¼	9	9	— ⅛
ColoS pf4e	z40	55¾	55⅜	55¾	+ ¾
CBS 1.40b	59	59⅝	59	59¼	+ ¼
Col Gas 1.16	78	30¼	30	30	....
ColPict 1.27f	15	26¼	25⅞	25⅞	— ⅛
Col SO 2.20	15	70¼	69¾	70	....
CombEn 1.20	24	28⅝	28⅜	28½	+ ⅜
ComlCre 1.60	54	43⅛	42⅜	42⅝	— ⅜
ComCr pf4.50	1	106¼	106¼	106¼	— ½
ComlSol .80b	26	23⅜	22¾	23⅛	+ ⅛
ComEd 1.20b	55	48¾	48	48⅝	+ ⅛
CondeN .25g	16	9¾	9⅝	9¾	+ ¼
ConeMill .80	5	12¼	12⅛	12¼	+ ⅛
Congol	3	10⅛	10⅛	10⅛	+ ¼
ConCig 1.20a	12	66	65¼	66	+1
ConEdis 3.30	37	86	85½	85½	— ⅜
ConEd pf4.12	2	111	110½	110½	....
ConEl Ind 1	6	30	29¼	29½	+ ¼
ConFood 1.20	25	41⅝	40⅝	41¼	+ ¼
CnLaun 1.20a	2	27½	27½	27½	+ ¼
CnNGas 2.30	27	65	64½	65	+ ⅜
ConCoal 1.60	12	40¼	40¼	40¼	+ ⅛
ConsPw 1.50	28	46⅝	46¼	46½	....
CnPw pf4.52	z150	103	103	103	— ¾
CnPw pf4.50	z230	102¼	101½	101½	— ½
Contain .90	25	28⅛	27¾	28⅛	+ ⅛
ContAir .05g	66	11⅛	10⅞	11	+ ¼
ContBak 2.20	24	50¼	50	50	— ¼
CtBak pf5.50	z30	108½	108½	108½	....
Cont Can 2	51	47⅞	47¼	47⅜	+ ¼
CtCan pf3.75	z20	90¼	90¼	90¼	....
Cont Cop	35	6	5⅞	6	....
CtCop pf1.25	2	20⅛	20⅛	20⅛	+ ⅛
ContIns 2.20	44	58⅜	57	58⅜	+1½
Cont Mot .40	37	12¾	12⅝	12⅝	+ ⅛
ContOil 1.80a	8	61¾	61¼	61½	+ ¾
ContStl 1.60a	1	43¾	43¾	43¾	+ ⅛
Control Data	558	65½	63½	64⅝	+ ⅛
Controls .80b	9	25⅞	25⅛	25½	+ ⅛
CoopBes 1.60	11	32¼	31⅞	32⅛	+ ⅛
Coop TR .60	7	15⅝	15½	15½	....
Copper R	11	22	21⅝	21⅝	— ⅜
Copeland 1	9	23½	22⅞	22⅞	— ⅛
Copw Stl 2	11	34½	33¾	34½	+1¼
CornPd 1.40	130	55⅞	55	55½	— ⅛
Corng 1.50a	17	173¾	173	173¼	— ½
Cotyincp .45t	3	13⅞	13½	13½	— ½
Cotyintl .20g	4	5¼	5	5	— ¼
Crane Co 2	7	48⅝	48	48	— ¼
Crescent Pet	21	11¾	11¼	11¾	+ ⅜
Crompt 1.20	14	21⅞	21¾	21⅞	+ ⅛
Crow C .80t	15	16⅞	16⅝	16¾	....
Crown Cork	60	36⅛	35⅝	35⅝	— ⅛
CrnZell 1.80	13	50⅜	50⅛	50⅛	+ ¼
CrnZ pf4.20	z170	97½	96½	97	+ ½
Cruc Stl .80	35	21	20⅝	20⅝	— ¼
CTS Cp .50	14	22½	21⅝	22½	+ ⅞
Cudahy Pk	27	7⅜	7⅛	7⅛	— ⅛
Cudah pf	2	57¼	56	57¼	+ ⅛
CuneoPrs .80	1	11¼	11¼	11¼	....
CunnDr .40g	6	23¾	23½	23¾	+ ⅞
Curt Pub	12	7⅜	7⅛	7¼	+ ⅛
Cur Pb 3pf	5	29⅞	29⅞	29⅞	— ⅛
Curt Wr 1	70	21⅜	21⅛	21⅛	— ⅜
CurtWr A 2	13	37⅛	36½	36½	— ⅞
Cutler H 2	26	59⅝	58½	58½	— ⅛

D D D

Stock	Sales in 100s	High	Low	Close	Chg
Dan Riv .80	19	14⅞	14⅝	14⅞	+ ⅛
Dana Cp 2b	6	44⅜	44¼	44⅜	....
Dayco	16	18⅜	18	18⅜	+ ½
Day PL 1	17	28¾	28	28¾	+ ½
DPL pfA3.75	z10	87½	87½	87½	—1
DPL pfB3.75	z50	86	86	86	— ½
Decca 1.20	3	45¼	45⅛	45⅛	+ ¼
Deere 2.20a	29	64½	61	64½	+ ⅞
Del Hud .60g	25	21½	21⅛	21½	+ ¼
Del PL 1.44	x66	52¾	52¼	52¼	— ⅞
DeltaAir 1.20	42	49⅞	48⅝	48⅞	+ ⅛
Dent Sup 1a	1	28⅞	28⅞	28⅞	— ⅛
Den RGW 1	30	22¾	22½	22¾	+ ⅜
DeSotoCh .40	30	14⅞	14⅝	14¾	+ ⅛
DetEdis 1.20	21	32¼	32	32	....
Det Stl .30g	22	13¼	13⅛	13¼	+ ⅛
DeVilb 1.60a	x3	35¾	35½	35½	— ¼
Dia Aik 1.80	14	47⅞	47	47⅞	+ ¾
Diam Nat 2	9	57	56½	57	+ ¼
Diana S .50b	6	10¼	10⅛	10¼	....
DiGiorg .60	3	14½	14⅜	14⅜	— ⅛
DinersC 1.30f	16	20½	20.4	20¼	....
Disney .40b	21	39	38⅜	38⅞	+ ⅝
Dis Sea 1.80	8	49½	48⅞	49½	+ ⅝
Div Way .80	10	25¼	24⅝	24⅝	— ¼
Dr Pepp .80	19	33¼	32⅝	33⅛	+ ⅜
DomeMin .80	26	27⅝	27½	27½	— ¼
DomFd 1.04g	4	21¾	21	21¾	+ ⅜
Donnell .32b	7	25¼	24½	24½	— ⅝
Doug A 1.30f	59	24⅛	23⅝	23¾	....
Dover .80b	6	28⅞	28⅝	28⅝	+ ⅛
DowCh 1.60b	59	60½	60⅜	60⅛	+ ¼
Dress 1.20	32	26⅞	26⅜	26⅞	+ ⅜
Drewry 1.60	4	22½	22⅛	22½	+ ⅛
DuBois .60b	35	19⅞	19	19⅞	+ ⅞
DukePw 1.80	23	61	60½	60¾	— ¼
Dunhill .10g	6	14¾	14⅜	14⅜	+ ½
Duplan .12g	26	15⅞	15½	15⅞	+ ¼
duPont 3g	26	246⅝	243¾	245⅞	+2⅜
duPont pf4.50	1	108⅞	108⅞	108⅞	— ⅛
Duq Lt 1.28	19	32⅝	31¾	32⅛	+ ¼
Dq 4.15pf2.07	z200	49	49	49	—1
Duq 4 pf 2	z150	45¾	45¾	45¾	+ ⅜
DWGCig .80b	1	17¼	17¼	17¼	....
Dynam Am	166	13⅜	12⅞	13	+ ⅛
DynAm pf1	4	28	28	28	+ ¼

E E E

Stock	Sales in 100s	High	Low	Close	Chg
Eagle P 1.20	4	23⅜	23⅜	23⅜	— ¼
East AirL	91	20⅛	19¾	19¾	....
EastGF 1.60	14	64½	63⅞	64	+ ¾
EastG pf4.50	z150	100	100	100	....
EastSStl .28f	5	16⅜	16½	16⅜	+ ⅛
EastKo 2.20a	58	108⅜	107⅜	108½	+ ⅜
EatonM 1.80	34	36⅛	35⅞	36	+ ⅛
EchlinMf .40	6	12¼	11⅞	12¼	+ ¼
Edis Bros 2	3	51	50½	51	+ ¼
Ekco 1.20	6	29⅛	28¾	29⅛	+1
ElastSt 1.20b	3	36¼	35½	35½	— ½
ElBondS 1.20	14	30⅞	30⅜	30⅝	— ⅛
El&Mus .05g	30	5½	5⅜	5⅜	+ ⅛
ElStor 2.20a	3	55½	55	55½	+1
ElAssoc 1.74f	105	53¾	52¼	52¼	— ½
Electron Sp	39	30¾	30⅜	30⅜	— ¼
Elgin Wch	9	10⅛	10	10⅛	+ ¼
ElPas N 1	48	19	18¾	18⅞	+ ⅛
Eltra Corp	18	25⅞	25⅝	25⅞	....
Emer El .80	25	34⅞	34½	34¾	— ⅛
Eltra pf1.40	5	31¼	31¼	31¼	+ ¼
Emer R .20g	16	10⅛	9⅞	9⅞	— ¼
Emery Air 1	2	40¾	40⅜	40⅜	— ⅜
Emhart 1.80b	14	52	52	52	+ ¼
EmpDis 1.64	3	47½	47¼	47¼	— ¼
End John	14	19⅞	19½	19½	— ⅜
EndJn pf 3k	z140	79	77	79	+1½
Engel In .80	x7	27⅛	26⅝	26⅝	....
Eq Gas 1.85	14	41¼	41	41¼	....
Erie Lack	32	3½	3⅜	3½	....
ErieLack pf	z70	17½	17½	17½	....
Eurofnd .10g	10	14¼	14	14¼	+ ⅛
Evans Pd	25	15⅝	15⅜	15⅝	+ ¼
Eversharp 1.20	27	42⅜	41⅞	42⅛	+ ⅜
ExCellO 1.60	43	42⅝	41½	41½	— ⅞

F F F

Stock	Sales in 100s	High	Low	Close	Chg
FafnirBear 2	7	45	44½	44½	....
Fairb Mor	2	12½	12½	12½	....
Fair Whit	175	5⅞	5⅝	5¾	— ⅛
Fair W pf	1	18	18	18	....
Fair Ca .50e	38	39⅝	38⅞	38½	+ ½
Fair Strat	10	6⅛	6	6	— ⅛
Fairmont 1	3	27	27	27	....
Falstaff 1.40	8	37⅛	36⅝	36⅞	+ ⅛
FamFinan 1	4	33	33	33	....
Fansteel .80	19	17⅞	17⅛	17⅛	— ⅛
Fedd Corp 1	12	17	16⅞	17	+ ⅛
FedMog 1.70	2	46⅜	46⅜	46⅜	+ ⅛
Fed Pac	2	7⅜	7⅜	7⅜	....
F Pac pf1.26	2	18¼	18¼	18¼	....
FedPapBd 2	1	39⅛	39⅛	39⅛	....
FedDStr 1.30	125	49⅞	49⅛	49⅞	+ ⅜
Ferro 1.60	8	40⅝	40	40⅝	+ ⅝
Fibre Pap 1	8	27⅝	27⅜	27⅜	....
Fifth Ave L	10	30¼	30	30	— ¼
Filtrol 1.80	5	31⅞	31¾	31⅞	+ ⅛
Finanl Fed	28	53½	52⅞	53	+ ¼
Firestne 1b	63	34¼	33½	33⅞	+ ⅜
FstChrt 1.61f	65	39⅝	39	39½	+ ⅝
FstN Str 2a	17	58⅜	58	58	— ¾
Fischbach 1	8	22	21½	22	+ ¼
Flintkt .80	26	22⅝	22⅛	22¼	....
Flint pfB2.25	1	45⅜	45⅜	45⅜	+ ¼
Flintkt 4pf 4	z10	88½	88½	88½	—1½
Fla E Coast	6	7	6⅞	7	+ ¼
Fla Pw 1.04	27	44⅝	44	44⅛	+ ⅜
Fla PL 1.28	32	71¾	71	71¼	+ ¼
Fluor .80f	9	17¼	17⅛	17¼	+ ⅛
Fd Fair .90	14	22¼	22⅛	22¼	+ ⅛
FdGMkt .40f	42	20⅞	20½	20⅞	+ ⅜
FMC Cp .80	41	41⅞	41¼	41⅞	+ ⅝
Fd Mart .60	4	14	13⅞	14	+ ⅛
FooteM .10e	21	10⅛	10	10	+ ⅛
Ford M 1.80	235	53⅜	52⅞	53	+ ⅛
ForemD .40	26	9⅝	9½	9½	....
FostWh .37g	2	26¼	26¼	26¼	....
Foxboro .70	37	32¼	30⅞	32⅛	+1¼
Fram 1.20b	3	35⅛	34¾	34¾	....
FrankStr .40	1	8	8	8	....
FreeptS 1.20	38	24⅝	24¼	24⅝	+ ⅜
Friden .40b	40	36⅜	35¾	36¼	+ ⅜
Fruehf 1.20a	84	30⅞	30⅜	30⅞	+ ⅜
Fruehauf pf4	z10	86	86	86	....

G G G

Stock	Sales in 100s	High	Low	Close	Chg
GamSk 1.20a	41	35¼	34	34⅜	+1½
Gar Wood	15	4⅝	4½	4½	— ⅛
GardDen 1.50	10	37½	37	37	— ⅜
Garrett 2b	18	43	42⅜	43	+ ½
G Accept 1	4	19¾	19⅝	19⅝	+ ⅛
GAmIn 2.01g	3	29	29	29	....
GAmOil .40	11	33⅞	33⅝	33⅞	+ ⅜
GATran 2.40	11	78½	77½	77½	— ¼
Gen Baking	6	9¼	9⅛	9¼	....
Gen Bak pf	z50	115	115	115	—1
GenBanc .40	7	8⅞	8⅝	8⅞	+ ⅛
G Bronze	1	14⅜	14⅜	14⅜	— ¼
Gen Cable 2	12	51	50½	51	....
Gen Cig 1.20	17	30⅜	30¼	30¼	....
GContF .10b	2	4⅜	4⅜	4⅜	....
G Dynam	190	25⅞	24⅞	25⅞	+1¼
Gen Elec 2	119	80⅝	79⅜	80⅛	+1
Gen Fin 1.50	2	42¼	42¼	42¼	+ ¼
Gen Foods 2	45	84⅛	83¼	83⅝	+ ⅜
Gen Instrum	28	13⅜	13⅛	13⅜	— ⅛
G Mills 1.20	87	36	35¼	36	+ ⅜
Gen Mot 2a	240	71	70½	70½	....
G Mot 5pf 5	2	115½	115⅛	115⅛	— ⅜
G Mot pf3.75	1	90¼	90¼	90¼	....
GenOut 1.30a	131	38½	37⅝	38	+ ⅜
GPCem 1.20	35	22⅛	21½	21½	— ⅝
GPrecn 1.20	19	39⅜	38¾	39	+ ⅛
GPubSv .20g	88	5⅞	5¾	5⅞	+ ⅛
GPubU 1.20b	70	33¼	32⅜	33¼	+ ⅜
GRefrac .15g	8	16	15⅝	15⅝	— ⅜
Gen Sig 1.20	34	30⅜	29⅞	29⅞	— ⅜
Gen Stlind 1	104	22⅞	22¼	22¾	+ ⅜
GTel&El .80	137	25⅛	24⅞	25⅛	+ ¼
GTelF pf1.25	1	26⅜	26⅜	26⅜	+ ⅛
GenTime .25	14	12¼	12	12⅛	+ ⅛
GenTire .40	260	25⅞	24⅝	25	+ ⅜
G Tire pf 5	z20	102⅞	102⅞	102⅞	+ ⅛
Genesco 1.60	9	36½	36	36½	+ ⅜
Ga Pac 1b	99	50⅝	50⅛	50⅝	+ ⅜
Gerber 1.30	13	64⅜	63⅝	64¼	+1⅜
GettyOil .10g	177	24	23⅛	24	+1
Giant PC .80	8	14⅛	14	14⅛	+ ¼
Gibralt 1.53f	41	28½	27⅝	27⅞	— ⅛
Gibson 1.20	5	33¾	33	33¾	+ ¾
Gillette 1.10a	304	36	35¼	35⅞	+ ½
Gimbcl 1.25	14	38⅞	38½	38⅞	+ ¾
Ginn Co .60	40	28	27½	28	+ ⅞
GlenAld .50	111	15	14½	14⅞	+ ½
Glidden 2	9	41⅞	41⅛	41¾	+ ¼
GlobeU .08a	1	18¾	18¾	18¾	— ⅜
GlobeW .60	2	12¼	12¼	12¼	....
Goodrch 2.20	95	48	47⅜	47⅜	— ¼
Goodyear 1	81	34⅞	34⅜	34½	— ½
GouldB 1.30	1	39¾	39¾	39¾	....
GrandU .60b	30	17⅞	17⅛	17½	— ⅛
GranCS 1.40	27	28¼	28	28¼	+ ¼
Granitev .80	9	14⅝	14⅝	14⅝	....
Grant 1.20	21	23⅞	23⅝	23¾	— ¼
Grant pf3.75	z10	85	85	85	— ¼
GtA&P 1.20a	23	45¾	45½	45⅝	+ ⅛
GIN Ir 1.40e	11	16⅞	16⅝	16⅝	....
GtNo Pap 1	6	42½	41⅝	42½	+ ½
GtNoRy 3	x16	54⅞	54¼	54½	+ ¼
GW Fin .85f	36	19¾	19⅜	19½	+ ⅛
GWSug 1.40a	75	45⅝	44⅞	45¼	+ ¾
GreenSh 1.10	7	27⅜	27⅛	27⅛	— ⅛
Greyhd 1.30b	62	43¼	39⅞	39⅞	+ ¼
Grumn 1.50	36	47¼	46⅞	47⅛	+ ⅛
Gulf &O 2	12	39½	39¼	39¼	....
GlfOil 1.60	438	46	45⅝	46	— ⅞
Gulf SU 1.12	14	35¾	35½	35¾	+ ⅝
GlfSU pf4.20	z150	96½	96¼	96¼	—1½
Gust Bac .60	10	18¼	18⅛	18⅛	— ⅛

H H H

Stock	Sales in 100s	High	Low	Close	Chg
HallPrt 1.40a	1	31¼	31¼	31¼	....
Hallibur 2.40	19	50⅝	50⅛	50¼	+ ⅛
Hallicrft .10d	23	13	12¾	12⅞	+ ⅛
HamWat .60	1	26	26	26	— ¾
HamWat pf4	z50	103½	103½	103½	— ½
HamP 1.20b	1	33¼	33¼	33¼	....
Hmd Org 1a	21	24	23¾	24	+ ¼
Hanna Co 1a	34	32⅛	31⅞	31⅞	....
HarbWk 1.80	3	34⅞	34⅝	34⅝	— ⅛
Harcrt .50	1	34¼	34¼	34¼	+ ¼
Harris 1.20b	18	48	47½	48	+ ¼
Harsco 1.40b	12	34⅛	33¾	33¾	+ ¼
Harshaw 1	6	20	19⅞	20	....
HartSM 1.40	4	36⅛	36⅛	36⅛	+ ⅛
Harv Al 1.20	14	22	21⅝	21⅞	+ ⅛
Hat Corp .40	2	7⅜	7⅜	7⅜	....
Haveg .45e	45	36⅞	36	36⅛	— ⅝
Haw Tel .64	30	22⅝	22⅜	22⅝	+ ⅜
Hayesind 1a	12	27¼	26¾	26¾	— ¼
Hazeltine .80	3	21½	21¼	21⅜	+ ⅛
Heinz HJ 1	10	42¼	41¾	42¼	+ ¼
HelCurt .80	19	23⅞	23⅜	23⅜	+ ⅛
Heller .40	37	14	13¾	13¾	— ⅛
Helme 1.60a	5	38½	38⅛	38¼	— ¼
Helme pf1.75	z100	38	38	38	+ ½
H&PInc .10e	6	10½	10⅜	10⅜	....
HercPdr .15g	151	38⅛	37⅝	37⅞	+ ⅛
HercPdr pf5	z20	116¼	116¼	116¼	— ½
HershCh .70a	14	33½	32⅞	33¼	+ ½
Hertz 1.20	36	51½	50⅝	50⅝	— ⅛
HessO&C .30	129	15⅜	15½	15⅜	+ ⅛
Heublein .60	21	20¼	19¾	20¼	+ ½
Hewlett Pk	112	23⅛	22⅝	23	+ ⅜
HewRobins 1	5	22¼	22	22¼	+ ¼
HeydenN .80	104	20⅞	20½	20⅞	+ ⅜
High Volt	134	36⅜	35⅞	35⅞	+ ½
Hill Corp .20	3	10⅜	10⅜	10⅜	....
Hilton H 1.50	10	24⅞	24¾	24¾	....
Hoff Elect	3	8¼	8⅛	8⅛	....
HoltRW .50a	7	33⅜	32¼	33⅜	+1¼
Holly S 1.40	15	47⅜	47⅛	47⅜	+ ⅜
Holland F	12	4½	4⅜	4⅜	....
Homest 1.60	28	49¾	49⅜	49¾	— ⅛
Hook Ch 1b	35	38¾	37½	38½	+1¼
Hook pf 4.25	z20	93½	93½	93½	—1
HoovBall 1a	x5	45¾	45¼	45½	....
Hotel Am	1	2¾	2¾	2¾	— ¼
Houdind 1.20	7	25	24⅞	24⅞	— ⅛
House F 1.40	32	56⅝	56⅜	56⅝	+ ⅛
Houston LP	23	44⅛	44	44	— ⅜
HowJohn .88f	30	50⅛	48⅞	50⅛	+1⅜
HowrdSt .12d	3	11	11	11	— ¼
HoweSd .30g	19	13½	13⅛	13⅛	— ⅜
Hud Bay 3	5	53	52	53	+1⅜
HuntFds .50b	49	33⅝	33	33¼	— ½
HuntF pfB 5	z30	99¼	99¼	99¼	+ ¾
Hupp Cp .33f	31	7¼	7⅛	7¼	+ ⅛
Huss Refr 1	3	17½	17⅜	17⅜	....

I I I

Stock	Sales in 100s	High	Low	Close	Chg
Idaho Pw 1	4	34	33⅝	34	....
Ideal Cem 1	6	24⅞	24½	24¾	....
IllCent Ind 2	52	57⅝	56⅞	57½	+ ½
Ill Cent 2	8	56	55½	55¾	+ ⅛
Ill Po w1.20	19	39	38⅝	39	+ ½
Ill Pw pf2.21	10	50½	50½	50½	+ ½
Ill Pw pf2.04	z500	46⅝	46½	46½	— ½
Ind Gen .80	23	31½	31½	31½	+ ⅛
IndplPL 1.04	6	32½	32	32½	+ ¼
IndMex .40g	7	5½	5½	5½	....
Ing Rand 3a	14	80⅞	79¾	80	+ ⅜
InlandStl 1.60	45	39⅝	39	39	— ⅜
Inspirat .40h	4	36	35⅞	36	+ ⅜
Interch 1.40	9	32⅞	32⅝	32¾	+ ¼
Intch pf 4.50	z60	99	98½	98½	+ ¼
Interlak 1.60	4	24⅞	24⅝	24¾	+ ⅛
IntBusM 4	137	443	439¼	441¾	+3¼
IntHarv 2.40	54	59	58⅛	59	+ ⅞
IntHarv pf7	z100	161¼	160¾	161	+ ¼
IntMiner 1.60	185	52⅝	50	51¼	—1
Int Nick 2a	63	62¼	61⅞	62⅛	+ ⅛
Int Pack 1	34	17	16⅞	17	+ ¼
IntPap 1.05b	113	30½	30⅛	30⅜	....
Int Pap pf 4	1	99½	99½	99½	....
IntPipeCer 1	1	33¼	33¼	33¼	+ ¼
Int Rys pf	z100	50	50	50	....
Int Rectif	11	9¾	9½	9½	— ¼
IntResis .40a	1	22¼	22¼	22¼	+ ⅛
Int Salt 4	1	84	84	84	+ ⅛
IntlShoe 1.20	6	25¾	25⅜	25¾	+ ¼
IntSilv 1.10b	15	37	36⅞	37	+1
Int T&T 1	98	50⅞	50	50⅞	+ ⅜
IntT&T pfB4	z10	105	105	105	+ ⅞
IntT&T pfC4	z200	103¾	103½	103¾	+ ¼
Int Utilities	5	23	22⅝	22⅝	+ ⅛
InterDS .60b	5	36⅞	36½	36⅞	+ ⅜
IntMotFrt .80	24	26	25⅞	25⅞	— ⅛
InterPw 1.05	13	26⅛	26	26	— ¼
IowaElLP 1	5	29½	29⅛	29¼	+ ⅛
IowaIll GE 2	5	54	53½	53⅞	— ⅛
IowaPL 1.80	6	57¼	57	57	....
IslCrkCl 1.50	10	24⅜	24⅝	24⅝	....
ITE CktBrkr	5	15⅞	15⅝	15⅝	— ⅛

J J J

Stock	Sales in 100s	High	Low	Close	Chg
JaegerM .60	2	12	11⅞	12	+ ⅛
Jeff Lak S	123	17⅝	16¼	17⅜	+1½
JerCPL pf 4	z10	88	88	88	....
Jewel T 1.60	8	54	53	54	+ ¼
JohnsManv 2	34	47	46¾	47	....
JohnJ .1a	8	86½	85¼	85¾	+ ¾
JonLogan .70	281	20⅞	19⅞	20¼	— ⅜
Jones&L 2.50	79	54⅞	53½	53⅝	— ¾
Jones&L pf5	z290	104½	104⅛	104⅛	— ⅜
Jorgens .80	1	14½	14½	14½	....
Joy Mfg 1	16	24⅜	24⅜	24½	....

K K K

Stock	Sales in 100s	High	Low	Close	Chg
KaiserAl .90	17	38⅛	37¾	38	+ ½
KanCPL 1.26	28	38¾	37¾	38½	— ½
KCSolnd 2	3	47	46⅞	46⅞	+ ⅜
KC Sou pf 7	20	20⅝	20½	20½	— ⅛
KanGE .92	1	32⅛	32⅛	32⅛	+ ⅛
KanPL 1.60	6	51⅝	50⅞	51⅜	+ ⅝
KaysRo .40a	20	19⅞	19⅝	19⅞	+ ⅛
Kellogg 1.40	9	71¾	71⅜	71¾	....
KelseyHay 2	5	40⅝	40¼	40¼	— ⅛
Kendall 1.20	6	38⅜	37⅞	37⅞	— ⅛
Kennecott 2g	54	73⅞	73¼	73¼	— ⅛
KernCL 2.40	22	72	71¼	71⅜	+ ⅜
KerrMcG 1	39	39½	38½	39¼	+ ⅜
KeystonSW 2	4	36⅜	36½	36⅜	+ ⅛
KimbClark 2	97	60⅞	59	60⅞	+1¼
KingS 1.40a	4	45⅝	45¼	45⅝	+ ⅛
KLM Airline	2	15⅞	15⅝	15⅝	— ⅛
Koppers 2	7	41⅛	40⅝	40⅝	+ ⅜
Korvette	59	28⅞	28¼	28⅜	+ ⅜
Kresge .60g	15	23	22¾	23	+ ¼
KressSH .40e	47	18⅛	18	18⅛	+ ⅛
Kroehler	5	15⅛	15	15⅛	+ ⅛
Kroger 1.10	19	29½	28¾	29½	+ ¾
KVPSu 1.40a	10	32¾	32¼	32¾	+ ⅜

L L L

Stock	Sales in 100s	High	Low	Close	Chg
Lab Electron	11	11½	11¼	11¼	....
LacGas 1.05b	1	29⅝	29⅝	29⅝	+ ⅛
Lane Bry 1	4	24⅞	24½	24⅞	+ ⅜
Lanvin .40	14	22½	22	22	+ ½
LearS .40b	22	15⅞	15⅝	15⅝	— ⅛
Lee Rubber	1	17⅞	17⅞	17⅞	....
Leesona .50	20	35¾	35⅛	35¼	+ ¼
Leh Port 1	25	19⅝	19	19½	+ ⅜
Leh V Ind	13	1¼	1¼	1¼	....
LVInd pf1.50	1	22	22	22	— ⅛
Lehmn 1.46g	27	29½	29⅛	29½	+ ⅛
Lehn&Fink 1	5	32½	32	32½	+ ½
LeonardR .60	5	11⅜	11¼	11⅜	+ ⅛
LOFGls 2.60	120	52¾	52	52⅜	+ ⅜
LibMcN .28f	24	14⅞	14⅝	14⅞	....
Ligg&M 5	18	75½	75⅛	75¼	+ ⅜
Lily Tulip 1	304	40⅜	40	40¼	+ ¼
Ling Tem V	31	14½	14⅛	14½	+ ⅜
LinkBelt 2.40	7	51¾	51½	51½	— ¼
Lionel	14	5⅜	5¼	5¼	— ⅛
Lionel pf	1	17	17	17	....
LittonIn 1.57t	104	75¼	74½	75¼	+1⅛
LockhA 1.20a	73	57⅞	56⅞	57	+ ⅛
LockhAir wi	3	43⅛	43	43⅛	+ ⅛
Loews Thea	138	18⅞	18⅜	18⅞	+ ⅛
LoneSCem 1	46	20⅜	20	20⅛	+ ⅛
LoneSGas 1	75	23¼	23⅛	23⅛	— ⅛
LongIsLt .86	34	33	32⅞	33	+1⅛
Loral Electr	105	16¼	15⅝	16	+ ⅜
Lorillard 2.50	57	47	46¼	46½	+ ⅜
LouisGE .90	11	36⅛	36	36⅛	....
Lou Nash 3a	21	82⅛	82¼	82⅛	+ ⅛
Lowenstein	3	11⅜	11⅜	11⅜	....
Lukens Stl 1	4	42¼	42	42	+ ⅛
Lykes SS .80	8	18	18	18	....

M M M

Stock	Sales in 100s	High	Low	Close	Chg
MacAnd 1.60	1	27¾	27¾	27¾	....
MackTr 1.80	106	40½	38½	40	— ⅜
Mack pf 2.62	1	51	51	51	—1
MacyRH 2.20	6	64½	64½	64½	+ ⅜
MadFd pf 4.25	z10	95⅛	95⅛	95⅛	....
MadFd 1.41g	27	21	20½	20⅞	— ¼
Mad Sq Gar	5	1⅝	1⅝	1⅝	....
MadSG pf.60	3	8½	8⅜	8⅜	....
Magma .20h	14	25⅝	25½	25⅝	+ ⅛
Magnav .70	102	42⅞	42	42⅞	+ ¾
Mallory 1.40b	6	39½	39⅛	39⅛	— ⅛
Marath 1.60b	34	58⅛	57¾	58	+ ⅛
Maremont 1	11	27½	27	27	— ⅜
MarMid 1.10	31	33⅝	33	33¼	+ ¼
MarlRk 1.40	3	30½	30⅛	30½	+ ⅛
Marqua .25e	6	12	11⅞	11⅞	— ⅛
Marq C 1.90	7	38⅝	37¾	38⅝	+ ¾
MarshF 1.40	6	34	33¾	34	+ ⅛
Martin M 1	74	19⅝	19¼	19⅝	+ ⅜
Mason 1.20b	54	41⅛	39⅝	40¾	+1⅛
MayDSt 2.20	48	60⅞	59	60⅞	+1¾
May 45of3.75	z100	84⅝	84⅝	84⅝	— ⅛
May 47of3.75	z10	84½	84½	84½	....
MaysJW .80	4	17⅛	17	17	— ⅛
Maytag 1.40a	11	35¾	35¼	35½	+ ⅛
MCA Inc	7	55	54⅝	55	+ ⅛
MCA pf1.50	2	37⅞	37⅝	37⅞	+ ⅛
McCall .50	2	27⅞	27⅞	27⅞	+ ⅛
McCord 1.20	2	21¾	21¾	21¾	+ ¼
McCrory .80	9	12⅛	12⅜	12⅜	....
McCro pf5.50	z90	94⅛	94⅛	94⅛	— ½
McCro 6pf6	z40	81	80½	81	....
McDerm .80	65	26⅛	25⅞	25⅞	+ ⅛
McDonAir 1b	54	57	56⅜	56⅝	+ ⅜
McGEd 1.40	23	39	38⅞	39	+ ⅛
McGHill .60	28	29¼	29	29¼	+ ⅛
McIntyr 1.60	1	46⅛	46⅛	46⅛	+ ⅛
McKee .70	4	15⅞	15½	15⅝	+ ⅛
McKess 1.50	12	44⅞	44	44⅛	+1¼
McLean .90	9	10½	10¼	10⅜	+ ⅛
McNeilM 1b	6	26⅞	26⅝	26⅝	— ⅛
McQuay 1a	9	21⅛	21⅛	21⅛	....
MeadCo 1.70	7	44⅜	44	44	— ⅛
Medusa 1	4	23¼	23¼	23¼	....
MelShoe 1.30	11	23½	23	23	— ½
MelShoe pf4	z40	88¼	88¼	88¼	....
Merc St 1	2	24¼	24¼	24¼	+ ⅜
Merck 1.80a	77	93	91	92¾	+1¾
Merck pf3.50	1	92	92	92	....
MerrCh .15g	21	12¼	12⅛	12⅛	....
Mesabi .21g	86	14⅜	14	14	— ⅜
MestaM 1	2	31¾	31⅝	31¾	— ¼
MGM 1.50	7	32⅜	31¾	32⅜	+ ⅝
Metromd .40	20	28½	28⅛	28⅜	+ ⅛
MetEd pf3.90	z60	89½	89½	89½	+1½
Mid SU 1.10	44	37⅛	36¾	37⅛	+ ⅜
MidldRoss 3	17	65⅜	64⅜	65⅜	+ ½
MidwOil 1.80	9	63½	63	63½	+ ⅝
MilesLab .60	221	29	28½	28⅞	....
MinerCh .70	21	21⅛	20¾	20⅞	+ ⅛
Mpl Hon 2	43	103⅜	100¾	103	+1¾
MinnEnt 1b	2	14½	14½	14½	+ ⅛
MinnMM .90	96	57¼	55⅞	57⅛	+1⅛
Minn Ont 1	25	21⅝	21⅜	21½	....
MinnPL 1.80	7	46¼	46	46¼	+ ⅜
MissCp 1.60t	20	52¾	51	52¾	+2½
Mission Dev	26	34¼	33¼	34¼	+1⅜
MissRiv 1.80	31	39⅜	38⅞	39⅜	+ ⅝
Mo Kan Tex	21	4	3⅞	3⅞	— ⅛
Mo Pac 2.40	4	67¼	66¼	67¼	+1
MP Cem 1.60	3	34⅛	34	34	....
MoPubS .72b	2	25¼	25	25	— ¼
Mohas .40a	167	9⅛	9	9	....
Monarch 1.20	21	27⅜	26½	27	+ ⅝
MononRR B	1	16⅛	16⅛	16⅛	— ⅛
Monsan 1.20b	48	50⅞	50¼	50¾	+ ⅜
MontDU 1.40	13	40⅜	40	40¼	+ ⅛
MontPw 1.12	4	37½	37	37	— ⅛
MontWard 1	90	38¼	37⅞	38	+ ⅛
Moore M .60	2	11	11	11	....
Morrell .80b	13	26	25	26	+ ⅞
MotorW .20g	22	22¼	21⅞	22¼	+ ⅜
Motorola 1	16	73⅜	73	73⅜	+ ⅛
MtFuels 1.60	2	41½	41½	41½	+ ½
MSL Ind .96	11	27	26⅜	26⅝	— ⅛
Mueller 1.40	64	38⅜	37	38⅛	+1⅜
Munsing 1.10	7	28	28	28	+ ⅜
Murph 1.20a	16	22½	22⅛	22¼	— ¼
MurphCp .50	2	18¾	18¾	18¾	....
Murray Cp	2	39¼	39	39	— ½
Natco .25e	2	8⅞	8⅝	8⅝	— ⅛
NatAcme 2a	2	65½	65¼	65¼	— ¼
Nat Airlin	373	31	30⅛	30⅝	+1
NAviat 2.71g	2	27	27	27	....
NatBisc 1.60	43	54	53	53¾	+1
NatCan .71t	90	16⅛	16	16⅛	+ ⅛
NCashR 1.20	38	70¼	69⅜	69⅞	— ⅛
Nat Castg 1	5	30¼	30	30¼	+ ⅛
NCity L 1.20	2	26⅞	26¾	26¾	— ⅛
NDairy 2.20	27	65¼	64⅜	65¼	+1½

N N N

Stock	Sales in 100s	High	Low	Close	Chg
NatDist 1.20	41	25¼	25	25⅛	+ ⅛
NatFuel 1.30	2	33½	33⅜	33⅜	— ⅛
Nat Gen	15	11½	11¼	11⅜	+ ⅛
NatGyps 2b	24	47⅜	47⅛	47¼	— ⅛
NLead 1.50g	79	72⅞	72¼	72⅜	+ ⅛
N Linen 1.20	4	26¼	26¼	26¼	+ ¼
NStarch .70b	7	44¼	43½	44¼	+1
N Steel 1.60	163	42⅝	41⅝	42½	+ ⅞
Nat Sug R	2	23	23	23	....
Nat Tea .80	17	16⅞	16½	16⅞	+ ¼
NVulFib 1.20	3	17	17	17	— ⅛
Natomas	8	8¼	8¼	8¼	....
Nautec .64f	5	10⅞	10⅞	10⅞	+ ⅛
Nelsner .05p	1	6¾	6¾	6¾	— ⅛
Neptune M 1	10	27	26¾	27	+ ⅛
NevadaP .60	1	32⅞	32⅞	32⅞	— ⅜
Newbrry .25p	12	19⅞	19⅝	19⅞	+ ⅛
Newb pf3.75	z460	76	75	75	— ½
NEngEl 1.12	25	27	26⅝	26⅞	+ ⅛
NEngTT 1.90	12	50	49⅝	50	....
Newmt 2.40	16	80	78¼	79	—1⅛
Newmt pf 4	3	106	105	106	+1⅜
NewpNSh 2	9	49¼	48¾	48⅞	— ¾
NYABrk 1.60	9	31	30	31	+ ¾
NYCent .32e	85	22⅜	21⅞	21⅞	— ⅛
NYChi SL 2	85	44¾	44¼	44¾	....
NY Ship	3	11¼	11⅛	11⅛	— ⅛
NYSEG 1.40	1	43	43	43	....
NiagM Pw 2	59	50⅝	50⅛	50¼	+ ¼
NiagM pf5.25	z90	108	108	108	....
NiagM pf3.90	z190	87¼	86¾	86¾	+ ¼
NiagM pf3.40	z30	75¼	75	75¼	— ¼
Nopco Ch 1	6	26¾	26½	26½	+ ⅛
NorfolkW 5a	18	120¾	120	120¾	+1¼
Norris Th 1	1	21⅛	21⅛	21⅛	+ ⅛
NoAmAvia 2	102	59¼	58	59¼	+2
NoAmCar .60	7	23⅜	23¼	23¼	....
NAmCoal .30	2	8⅝	8½	8⅝	— ⅛
NASugar .50	2	19½	19⅜	19⅜	+ ⅛
NorCentRy 4	z50	79	79	79	— ⅜
NoIndPS 1.32	20	52⅞	51⅝	52⅞	+1⅜
NoNGas 1.80	31	53¼	52	52	—1¼
NoNG pf5.80	z70	109¾	108¾	109¾	....
NoPac 2.20a	34	48¼	47½	48	+ ⅞
NStaPw 1.36	36	36⅞	36⅛	36⅝	+ ⅛
NSPw pf4.11	z40	94⅝	94⅝	94⅝	....
NSPw pf4.10	z170	93¼	93	93	— ⅛
Northrp 1	103	23⅝	22⅜	23⅛	+ ⅝
Nwst Airl 1	43	51¼	50½	50½	+ ⅛
NwBanc 1.30	9	47½	47¼	47½	+ ⅛
Norton 1.20	9	40⅜	40⅜	40⅜	+ ⅛
Norwich 1a	14	40½	40	40	—1

O O O

Stock	Sales in 100s	High	Low	Close	Chg
Ohio Ed 1.70	11	47⅜	47⅛	47⅛	+ ⅛
Oh Ed pf4.40	z230	99½	99	99½	....
Oh Ed pf3.90	z50	88¾	88¾	88¾	+1¼
Okla GE .72	14	23¾	23½	23½	— ⅛
OkNGs 1.40b	6	36⅛	35⅞	36	+ ⅛
Olin Math 1	104	43	42¼	42⅞	+ ⅜
Opelika .80b	5	16½	16¼	16½	+ ⅜
OrangeR .70	20	30¼	29¾	30⅛	....
OtisElev 1.80	45	49⅞	49⅜	49½	— ⅜
OutMar .30g	258	12	11⅝	11¾	....
OutletCo .95g	z10	21½	21½	21½	....
OverTran .50	8	22⅞	22¼	22¼	— ½
Owens Cn 1	11	58½	57¾	58½	+ ⅜
OwensIll 2.50	13	84⅞	84¼	84¼	— ⅜
OxfdPap 1.20	1	33	33	33	— ⅜

P P P

Stock	Sales in 100s	High	Low	Close	Chg
PacAmCp 1g	2	16⅜	16⅜	16⅜	— ¼
PacCem .60a	2	14⅞	14⅞	14⅞	+ ⅛
Pac G&E 1	62	31⅞	31½	31⅝	— ⅛
PacIntE .60a	17	19	18⅞	18⅞	— ⅛
PacLtg 2.40	57	58	57⅝	57⅝	— ⅛
Pac Petrol	45	12⅛	11⅞	11⅞	— ⅛
PacT&T 1.20	9	32	31¾	32	+ ⅜
PacT&T pf6	z10	144½	144½	144½	....
Pac Tin .40	3	6⅛	6⅛	6⅛	....
Packag .80	5	14½	14⅜	14½	— ⅛
Pack Bell	9	13	12¾	12¾	— ⅛
PanAm S 1	13	15⅝	15	15¼	....
PanAAir .80	403	39	38⅛	38½	+1⅛
PanhE 2.20	190	74½	72	74½	+2⅛
Papercft .28	9	7½	7⅜	7⅜	— ⅛
ParamPict 2	12	41¾	41¼	41¼	— ½
ParkeD 1	110	26⅜	25¾	25⅞	....
Parmelee 2	9	57¾	56¾	57¾	+2
PeabCoal .70	6	37⅛	36⅞	36⅞	— ⅛
Pend Tool	2	16¾	16⅝	16¾	+ ⅛
Penick F .80	12	19⅞	19⅝	19¾	+ ⅛
Penn Dix 1	24	16⅞	16⅝	16⅝	— ⅛
Penn Frt	4	8¼	8⅛	8¼	+ ⅛
PennF pf2.34	z50	41¼	41¼	41¼	— ⅛
Penney 1.20a	55	42⅞	42⅜	42⅝	+ ⅛
Pennslt .80	7	41¼	40¾	41¼	+ ⅛
PaGSnd 1.20	2	34¾	34½	34½	+ ⅛
PaPwLt 1.36	10	34¾	34⅝	34¾	....
PaPL pf 4.50	z100	104	103¼	104	+ ¾
PaPL pf 4.40	z40	101	101	101	....
Pa RR .25e	364	19⅝	18⅞	19⅜	+ ½
Peop Drug 2	3	43⅜	43⅜	43⅜	+ ⅛
PeopGas 1.64	16	53¼	52¾	53¼	+ ¼
Peoria 4.50a	z20	61	60½	60½	....
PepCola 1.40	99	52⅝	51	52⅜	+1⅜
Perkin Elm	6	44	43⅝	43⅝	+ ⅛
PermCem .70	3	16½	16⅜	16½	+ ⅛
PermC pf2.50	2	54½	54½	54½	+ ¼
PetMilk 1.10	6	46	45½	45½	— ⅜
Petrolane .56	5	24½	24	24½	+ ¼
Petrol .76g	3	17⅞	17¾	17¾	....
Pfizer .80a	79	51¾	50¾	51½	+1
Phelps D 3	77	61⅞	61⅜	61⅝	+ ⅜
Phila El 1.32	34	35⅝	34¾	34¾	— ¾
PhilEl pf4.30	z50	100¾	100¾	100¾	— ¾
PhilaRdg 1b	33	36⅞	36	36¼	+ ¼
PhilMor 3.60	18	79	78⅝	78⅝	+ ⅛
PhillipsPet 2	107	52¼	51⅝	52¼	+ ⅜
Phil VH .74f	2	18½	18⅜	18⅜	....
Pillsbry 1.60	13	56¼	55⅝	55⅝	—1⅛
Piper Airc 1	11	28¼	27¼	28¼	+1¼
PitnBow .80	20	49⅝	48	49¼	+ ⅜
Pit Coke .40	1	15	15	15	+ ⅛
PitFrg .50a	10	21⅛	20¾	20¾	— ⅛
PitPlat 2.20b	28	54¼	53½	54¼	+ ¼
Pit Steel	19	11½	11¼	11⅜	— ⅛
Pit Stl pr pf	1	57	57	57	— ½
Pit & WVa	6	35	34¾	34¾	....
Pittstn 1.60b	2	67	66⅞	66⅞	+ ⅛
Plough .60	5	33¾	33¼	33½	+ ⅜
Polaroid .20	143	159¾	158	159⅛	+2⅛
Poor & Co 1	17	19⅛	18⅞	19	+ ⅛
Porter pf5.50	z90	99	98½	98½	— ⅛
PotomEl .80	34	22	21¾	21¾	— ⅛
Proct&G 1.60	50	77	76	76¾	+ ¾
PSv Colo .80	25	30½	30	30⅛	+ ⅜
PSvEG 2.40	34	74⅝	73½	73½	+ ¼
PSEG pf4.30	z100	98¼	98	98	— ½
PSEG pf1.40	4	31	30⅞	31	....
PubSInd 1.30	52	39½	39	39¼	+ ¼
PSInd pf1.04	1	23⅝	23⅝	23⅝	— ⅛
Pubikin .33f	15	6⅞	6⅝	6⅞	+ ⅛
PR Cem .25g	16	19½	19	19½	+ ⅜
PugSPL 1.60	23	36⅝	36½	36⅝	+ ⅛
Pullman 1.40	20	29⅝	29	29¼	+ ¼
PureOil 1.60	277	45¼	44⅜	45¼	+ ¾
Purolator 2a	7	75	74½	75	+ ¾

Q Q Q

Stock	Sales in 100s	High	Low	Close	Chg
QuakOat 2.20	10	67⅞	67⅝	67⅞	+ ⅛
QuakOat pf6	z2070	146	146	146	+1¼
QuaSOil 1.60	4	32⅝	32⅜	32⅜	— ⅛

R R R

Stock	Sales in 100s	High	Low	Close	Chg
RCA 1.40b	161	70⅜	69	70	+1⅜
RCA pf 3.50	3	78¾	78¾	78¾	— ¼
RalsnPur .80	26	34	33½	34	+ ⅜
Ranco .80	13	17⅞	17¾	17⅞	+ ⅛
Rand House	1	10	10	10	+ ⅛
Raybestos 2	5	40⅜	40¼	40⅜	+ ⅛
RaymInt .60	14	11⅞	11¾	11⅞	+ ⅛
Rayonier 1	43	28⅜	27⅞	27⅞	— ⅛
Raythn .87t	44	23¾	23¼	23⅜	+ ⅛
Reading Co	18	12⅜	12	12⅛	— ⅛
Reading 1pf	1	16¼	16¼	16¼	— ⅛
Reading 2pf	1	13¾	13¾	13¾	— ⅛
ReevBro .50	2	13½	13½	13½	— ⅛
ReichCh .49f	10	12¾	12½	12½	— ⅛
RelianSt 1.20	1	21¾	21¾	21¾	+ ¼
RelianEl 1.80	2	45½	45½	45½	— ½
Relian Mf	4	16¼	16⅛	16¼	— ⅛
RepubAv 1	44	16	15⅞	15⅞	+ ⅛
RepubCp .60	92	10⅛	9⅝	10⅛	+ ⅜
Repub Stl 2	43	37	36⅝	37	+ ⅛
RevereCop 2	4	45¼	45	45¼	+ ¼
Revlon 1.10b	69	41⅞	41¼	41⅛	+1⅛
Rexall .50b	14	34⅜	33⅞	34⅛	+ ⅜
ReynMet .50	108	34¼	34⅛	34⅛	+ ⅛
ReyM pf4.50	1	100⅛	100⅛	100⅛	— ⅛
ReyTob 1.60	151	40	39⅜	39¾	— ¼
Rheem Mfg	9	15	14⅞	15	+ ⅛
Rhodesn .11g	13	5¼	5⅛	5⅛	....
Rich Merr 1	56	54	52⅞	54	+ ¾
RichOil 1.80	58	43⅜	42⅝	43	+ ½
RiegelP 1.20	5	32	31¾	32	+ ½
Ritter Co .60	4	27	26¾	27	+ ¼
RobertCont 1	7	25⅛	24¾	24¾	— ⅛
RochGE 1b	20	34¼	33¾	34¼	+ ⅛
RochTel 1.20	1	40⅝	40⅝	40⅝	— ¼
RockStand 2	21	42¼	41⅞	41⅞	— ⅛
Rohm&H 1b	10	128¼	127½	127½	+1
Rohr Corp 1	17	16¾	16½	16½	+ ⅛
Ronson .60b	23	24	23⅝	24	+ ½
RoperGD 1	10	37¾	37	37	....
RC Cola 1	18	37⅜	36	37¼	+1½
RoyDut 1.01g	282	48⅝	47¾	48⅝	+ ⅞
Royal McB	20	9¼	9⅛	9⅛	....
Ruberold 1.60	6	27¼	27⅛	27⅛	— ⅜
Ryan A .20b	4	17⅛	17	17	— ⅛
Ryder Syst	105	13⅛	12¾	13⅛	+ ½

S S S

Stock	Sales in 100s	High	Low	Close	Chg
SafewSt 1.60	25	58½	58	58⅛	+ ⅛
SafeSt 4pf 4	z50	94¼	94¼	94¼	+ ½
StJosLead 1b	21	34	33⅝	33⅞	+ ⅛
StJos LP .84	15	20½	20⅜	20½	— ⅛
StL SanF 1	68	26½	26	26½	+ ⅜
StLSanF pf5	2	91¾	91¾	91¾	+ ¼
StRegP 1.40b	26	30⅞	30½	30⅞	+ ⅛
SanDGs 1.28	4	37¼	37¼	37¼	....
SanDim .52t	85	12⅛	11⅞	12	....
Sangam .25p	17	10⅝	10½	10⅝	+ ¼
Schenley 1	33	21½	21⅛	21¼	+ ⅛
Schnley pf.50	3	10¼	10⅛	10⅛	....
Scherg 1.40a	90	37⅜	37	37⅜	+ ⅛
Scher pf1.50	11	33	33	33	....
Schick	94	9⅞	9⅝	9¾	+ ⅛
SCM .42f	18	11⅞	11⅝	11⅞	+ ⅛
Schlmbgr 1	17	68¼	67⅛	67¾	— ⅜
SCM pf2.75	2	51	50⅝	50⅝	— ⅛
ScottPap .80	133	33⅜	33⅛	33⅛	— ⅛
ScovillM 1.20	6	28¾	28⅝	28⅝	....
Screw &Bolt	6	4½	4½	4½	....
SeabAL 1.60	48	40	39⅝	40	+ ⅜
SeabFin .20g	23	21¼	21	21⅛	+ ⅛
Seagrave	5	12¾	12¼	12¼	— ¼
Sealrght 1.20	10	34⅝	33¾	34¼	+ ¼
SearsR 1.40a	62	90⅛	89¼	90⅛	+1
Selber Rub	1	14¼	14¼	14¼	....
Servel	15	7¾	7⅝	7¾	+ ¼
SFC Fin .60	2	15⅝	15⅝	15⅝	....
Shahmoon	66	18¾	16⅞	18⅛	+1½
ShamOG 1.50	12	39⅝	39⅛	39⅛	— ⅛
SharonStl .40	9	21½	21⅛	21⅛	— ⅛
Shattck .40c	43	14	13¾	14	+ ¼
ShellOil 1.30	63	44½	44	44½	+ ⅜
ShellTra .51g	31	24	23⅝	24	+ ⅝
Sheller Mf 1	4	23¼	23¼	23¼	— ⅛
Sheratn .35d	6	8¾	8⅝	8⅝	— ¼
ShoeCpAm 1	5	16¼	16¼	16¼	— ¼
Signodes .80	7	24	24	24	....
Simmon 1.60	4	41½	41½	41½	+ ¼
Simndss .60g	1	27½	27½	27½	— ⅛
SimpPat .72	5	26⅞	26¾	26¾	— ⅛
Sinclair 2	68	44½	44	44⅜	+ ⅜
Singer 1.70	26	79¼	78	79	+ ¾
SkellyOil 1.80	26	63⅛	61⅞	63¼	+1¾
Smith AO 1	7	32½	32	32½	+ ⅛
SmithDo 1.20	55	46⅛	45½	46	+ ⅞
SmithK 1.20a	15	63½	62⅝	62⅝	....
Socony 2.40	83	69⅞	69⅛	69⅞	+ ⅞
SooLine .60g	12	21⅞	21½	21½	— ¼
SAmGP .30e	4	8¾	8¾	8¾	....
SCarEG 1.70	6	57	56¾	56¾	— ¼
SoJerG 1.20b	2	40⅞	40⅞	40⅞	+ ⅜
SoPRS 1.85d	24	42½	42	42	— ⅜
SoeastPSv 1	6	24	23⅞	23⅞	— ⅛
SouCalE 1.05	32	31⅛	30⅞	31⅛	+ ⅛
SouthnC 1.60	38	53⅜	53¼	53⅜	+ ⅛
SouIndG 1.92	2	53⅜	53⅜	53⅜	— ⅜
SouNatGas 2	13	51⅞	51¼	51⅞	+ ⅝
SouPac 1.40	72	36¾	36⅛	36⅛	+ ⅛
Sou Ry 2.80	44	67¼	66⅛	67¼	+ ¾
Sou Ry pf 1	2	21	21	21	....
SwestPS 1.06	16	37¼	36¾	37⅛	+ ⅛
Spaldng .05g	7	16¾	16¼	16¾	+ ¼
Spart Ind	3	14	14	14	....
SpartCp .15g	5	9⅜	9⅜	9⅜	— ⅛
Spen Ch 1.40	23	31⅝	30⅞	31⅝	+1⅛
Sperry Rand	346	15¼	14⅝	15⅛	+ ⅝
SperR pf4.50	z10	95	95	95	....
Spiegel 1.50	15	28⅞	28⅝	28⅝	....
SquareD 1.20	8	45⅝	45⅛	45⅛	+ ⅛
StaleyMf 1.20	12	37½	37¼	37½	+ ¼
StBrand 2	25	75¾	74⅞	75⅜	+ ¾
StBrd pf3.50	z10	83¾	83¾	83¾	— ½
StdKolls .60t	25	14⅞	14½	14¾	+ ⅜
StdOilCal 2b	73	65½	64⅞	65½	+ ¼
SOCal pf3.30	9	96	95½	95½	+ ½
StOInd 1.80b	39	60	59½	59⅞	— ⅛
StOilNJ 1.30g	353	69¼	68⅜	69¼	+ ¾
StOilOh 2.60b	18	62	61⅝	61¾	— ⅛
Stand Pkg	20	13⅝	13⅛	13⅜	+ ¼
StPkg pf1.20	3	23⅛	23⅛	23⅛	+ ⅛
StPk 6pf1.20	5	24½	24¼	24½	+ ¼
StdPress .40	7	12	11¾	12	+ ⅛
StanWar 1.20	14	22	21⅝	21⅝	— ⅛
Stanray	12	10	9⅞	10	+ ⅛
StauffCh 1.20	26	33	32⅝	33	+ ⅛
SterchiB .80	5	14⅛	14⅛	14⅛	— ⅛
SterlDrg new	56	27⅛	26¾	26¾	— ⅛
Steven 1.50b	73	34⅝	33¾	34⅛	+ ⅜
StewW 1.50b	7	35⅛	35	35¼	+ ¼
StokeVC .80b	15	19½	18¾	19⅜	+ ½
StokeVC pf1	6	20	20	20	— ⅛
Stone&Web 3	12	57	56½	56½	— ⅛
StoneCon .40	1	14⅞	14⅞	14⅞	+ ⅛
StorerBr 1.80	7	40	40	40	....
StoufFd .60b	3	30½	30½	30½	....
Studebaker	185	6⅞	6⅝	6¾	+ ⅛
SuburGas .56	6	18⅝	18⅜	18½	— ⅛
SubProp 1.32	5	29¾	29⅝	29¾	+ ⅛
SuCrest 1.05	4	23⅞	23½	23⅞	+ ⅛
SunChem .40	5	9¼	9⅛	9⅛	— ⅛
Sun Oil 1b	8	48	47¾	48	+ ⅛
Sunbeam 1.50	36	53¾	52⅝	53⅝	+ ⅞
Sundstrnd 1b	8	26⅛	26	26⅛	+ ⅛
Sunray 1.40	100	33¼	32⅝	32⅞	+ ⅛
SunBlsc 2.28	17	52⅜	52	52⅜	+ ⅜
SunshM .20a	38	12	11¾	11¾	— ⅛
Sup Oil 3.50g	z51	1412	1392	1400	+9
SweetsCo .60	9	17⅝	17⅛	17⅝	+ ⅛
Swift 1.60	15	39¾	39½	39¾	+ ¼
SwinglA 1.10	25	36½	36¼	36⅜	+ ⅛
SymWay .90	11	18¾	18⅝	18¾	+ ¼

T T T

Stock	Sales in 100s	High	Low	Close	Chg
TaftBrd .60b	2	25¾	25¾	25¾	+ ¼
Talcott 1	24	33	32½	32⅞	— ⅛
TalonInc 1.40	3	44	43¾	43¾	— ⅜
Tandy Cp	1	6½	6½	6½	+ ⅛
Technic Mat	67	27	26¼	27	+ ⅞
Telautogr	2	5⅝	5½	5⅝	+ ⅛
Tenn Gas 1	173	20¼	20⅛	20¼	+ ⅛
Texaco 2a	139	72	71½	72	+1⅜
TexEast .80	24	18½	18⅜	18½	— ⅛
TexGasT 1.60	5	46	45¾	45⅞	— ⅛
TexGPd .80a	36	59¼	58⅛	58⅜	— ⅜
TexGSul .40	107	14⅝	14¼	14½	+ ¼
TexInst .80	113	78⅜	76⅝	78⅛	+1½
TexPCO 1.20	27	65⅞	65½	65½	— ¼
TexPLd .35g	33	24¼	23⅞	23¾	+ ⅜
TexUtil 1.20	31	53⅞	53	53¼	— ⅛
Textron 1.40	59	36¾	36⅜	36½	+ ¼
ThatchG 1.40	36	32¼	31⅛	31⅜	— ⅛
Thiokol 1.11t	43	24	23¾	24	+ ⅜
Thom&B .80	5	28¼	27½	28¼	+1
ThompJR .60	1	12	12	12	....
ThoRW 1.40b	22	56½	55⅞	56⅛	+ ⅜
ThomRW pf4	z200	90	90	90	....
ThorTool 1.60	1	31¼	31¼	31¼	+ ⅛
Tidewat Oil	911	27	26	27	+ ⅞
TideO pf1.20	2	25⅜	25⅜	25⅜	....
TimkRB 2.40	40	69¾	68¾	69¾	+1
TishReal .55b	40	18¼	18¼	18¼	....
ToledoEd .92	37	29⅜	29	29	....
TorringCo 2a	3	73¾	73	73	— ¼
TractSup .90	9	23⅞	23⅝	23⅝	+ ⅛
Trane Co 1	2	72	72	72	— ¼
Trans W Air	32	17½	16¾	17	....
TraWFin .98f	13	17⅛	16⅞	17	....
Tranam .80b	x27	50½	49⅞	50⅛	— ⅛
Trans pf4.50	4	148¾	148	148	—1¼
Transitron	24	5¾	5½	5⅝	....
Transwn PL	8	10⅜	10⅛	10¼	+ ¼
TriCont .64g	22	46⅞	46¼	46¼	....
TriCon pf2.50	4	55⅛	55	55⅛	....
Tung Sol .70	29	24	23¾	23⅞	+ ⅛
TungS pf2.50	10	50	50	50	....
Twent Cent	74	30¾	29⅝	29⅞	+ ⅝
Twin Ind	1	7¾	7¾	7¾	....

U U U

Stock	Sales in 100s	High	Low	Close	Chg
UdyliteCp 1a	5	21	20¾	20¾	....
Unarco .20a	6	10⅜	10¼	10⅜	+ ¼
UnilevL .28g	11	23⅞	23⅞	23⅞	+ ¼
Unil NV .77a	33	46¾	46¼	46⅝	+ ⅜
UnCamp 1.50	11	35⅞	35¾	35⅞	+ ⅜
UCarbid 3.60	103	104⅞	103¾	104⅞	+ ⅛
UnionElec 1	77	27⅞	27	27⅞	+ ¼
Un El pf4.50	z10	101¼	101¼	101¼	+ ¼
UnOilCal 2a	166	75	73⅝	75	+1½
UnPac 1.20a	41	41¼	41	41¼	— ⅛
UnPac pf.40	33	9⅜	9¼	9⅜	+ ⅛
UnTank 1.60	50	35⅛	34¾	35⅛	+ ⅛
UTwist 1.20b	3	26¼	26⅛	26¼	+ ¼
UAirLin .50b	80	38½	38⅛	38½	....
Unit Airc 2	29	46⅜	46⅛	46¼	— ¼
UnAir 56pf 4	1	96¼	96¼	96¼	—1
UnArtist 1.60	15	25⅝	25¼	25⅝	+ ¼
UnitBisc 1.50	26	33⅜	33¼	33⅜	+ ⅛
Un Bd&C .80	3	20¼	20	20	— ¼
UnCarr 1.20a	3	36⅜	36	36⅜	+ ⅞
Unit Cp .35g	29	8¼	8⅛	8⅛	....
Un Eng&F 1	5	18⅞	18¾	18¾	+ ⅛
UFinCal 1.53f	31	24½	24	24¼	+ ⅜
UnFruit .60a	28	26¾	26½	26½	— ⅜
UGasCp 1.60	26	39⅛	38⅞	39	....
UGasImp .88	13	24½	24	24	— ½
UGreenf 1.10	4	22⅜	22¼	22¼	+ ⅛
UnitM&M 1	11	18⅜	18⅛	18¼	....
Unit Pk Min	11	1¼	1⅛	1¼	....
UnShoe 2.50	18	50⅝	50¼	50⅜	— ⅜
UShoe pf1.50	z300	33⅜	33½	33½	—1
USBorx .80a	4	28¾	28½	28¾	+ ¼
USForS .80g	7	30½	30½	30½	— ⅛
USFrht 1.20a	14	44	43⅜	43½	....
USGyp 2.60 a	25	82⅛	81⅜	81¾	....
USGyps pf7	z10	165	165	165	—1
US Indust	14	10⅜	10⅛	10¼	....
US Lines 2b	6	42½	42½	42½	+ ⅛
USPipe 1.20	13	18	17⅞	17⅞	....
USPlay 1.10a	14	26¼	26	26¼	+ ⅛
USPlywood 2	11	57⅞	57	57⅞	+1⅛
US Rub 2.20	47	46⅜	45⅛	46½	+1¼
US Rub pf8	z300	164¾	164½	164½	....
USShoe .90a	20	30	29⅞	29⅞	— ¼
US Smelt 2	309	78⅞	75⅞	76⅛	— ⅞
USSm pf3.50	11	68⅞	68	68⅝	+1⅛
US Steel 2	165	48⅛	47⅞	47⅞	— ⅛
US Steel pf7	4	154	153¾	153¾	— ¼
US Tob 1.40	4	28	27⅞	28	+ ⅜
USVitam .70	4	26	25⅞	26	+ ⅛
UnitUtil 1.12	7	38¾	38½	38½	— ¼
UnWhel .07p	9	6⅛	6	6	— ¼
Univ Amer	15	7¾	7⅝	7⅝	+ ¼
UnivCyc 1.20	7	27¾	27½	27½	— ½
UnLeaf 1.20a	4	36½	36	36¼	— ¼
UnMatch .40	48	18⅛	17¾	17¾	— ¼
UnOilPd .60a	199	37⅛	35⅞	36¾	+1
Upjohn .88	16	42	41⅜	41⅝	— ⅛
UrisBld .25r	4	22¾	22⅝	22¾	+ ⅜
UtahPL 1.32	10	38½	38¼	38½	....

V V V

Stock	Sales in 100s	High	Low	Close	Chg
VanRaal 1.40	8	29	28¾	29	+ ¼
VanAll 1.40b	1	32¾	32¾	32¾	— ½
Vanad Cp	5	14	14	14	....
Varian As	66	23½	22⅝	22⅞	+ ⅛
VendoCo .40	176	24⅜	22⅝	23⅛	—1⅝
Victor Comp	17	9⅜	9⅜	9⅜	— ¼
Va Caro Ch	26	59½	58½	59⅜	+ ⅛
VaC cvpf2.50	5	66¼	66	66¼	+2¾
VaC prpf2.50	1	47	47	47	+ ⅜
VaEPw 1.04	21	43⅜	42⅝	43¼	+ ⅜
VaE&P pf5	z30	109½	109½	109½	—1⅛
VonsGro .70	2	25¼	25¼	25¼	....
Vornado	28	25¾	25	25⅜	+ ⅛
VulcanM .50	22	13	12¾	12¾	— ⅛

W W W

Stock	Sales in 100s	High	Low	Close	Chg
WagnEl 1.20	7	23¼	22¾	23¼	+ ⅜
Waldorf Sy	1	8¼	8¼	8¼	— ⅛
Walgrn 1.60b	6	42⅞	42½	42⅞	+ ⅜
Walker 1.60a	6	53¼	52¾	53¼	+ ¾
WalTler .80b	17	25½	25	25¼	— ⅛
Walworth	12	7⅜	7¼	7⅜	+ ⅛
Ward Bak	3	7⅞	7¾	7⅞	+ ¼
WdBk pf5.50	z110	71	71	71	—1
Ward Indust	68	2⅜	2	2	— ⅛
WarnBro .80	11	22⅞	22⅝	22⅝	+ ⅛
WarnPic .50	11	14⅞	14½	14½	....
WarnerCo 1a	3	29¼	28¾	29¼	+ ½
WarLam .70	364	25⅛	24⅞	25	— ⅛
WarLam pf4	1	106	106	106	— ½
WarrenSD 1	4	37¾	37¼	37¾	+ ½
Wash Gs 1.40	6	38¼	38	38	— ¼
Wash Wat 2	5	49½	49⅛	49⅜	+ ¼
Waukesha 2	1	38	38	38	....
Welbilt .05e	6	3	3	3	....
WelchSci .25	2	16	15⅝	16	+ ⅛
WescoFin 2f	12	43⅞	43½	43½	+ ¾
WPP pf4.50	z20	100	100	100	— ¾
WVPulp 1.20	32	35¾	35	35½	— ½
Wn Air L 1	14	51⅞	51	51⅞	+1¼
Wn Bancp 1	88	40	38⅞	39⅞	+1
Wn Md 1	10	22¾	22½	22¾	+ ½
WnPacRR 1b	8	36½	35⅞	36½	+1
WUnTel 1.40	122	26⅛	25⅞	26	....
WstgAB 1.40	28	31½	30⅝	30⅝	— ⅝
WestgEl 1.20	162	35¾	35	35	— ⅛
Wheel Stl 1	16	30	29½	29¾	— ¼
WheelStl pf5	z170	100	99⅛	99⅛	— ⅛
WhirlCp 1.60	55	43⅞	43⅜	43⅞	+ ⅜
Whf Dent 1.80	3	41	41	41	....
White Mot 2	28	60	58½	60	+1½
WhiteMot wi	22	30	29⅜	30	+ ⅝
Whit Sew pf2	1	27½	27½	27½	+ ¾
White Strs 1	7	15¼	15	15¼	+ ½
Wickes 1	12	36⅛	36	36	....
Wilcox O .60b	13	31½	31⅛	31⅛	— ⅛
Wilsn Co 1.60	7	42¼	42	42	— ⅝
Winn Dix .96	15	30⅜	30	30⅜	+ ⅜
WiscElPow 2	21	29⅞	29⅝	29⅝	— ¼
Wis EIP pf6	z20	134	133¾	134	+1
Wis PSv 1.50	2	44⅛	44⅛	44⅛	....
Witco Ch 1a	19	37½	37⅛	37⅜	— ⅛
Wood Ir 1.60	1	26⅞	26⅞	26⅞	+ ⅛
Woolwth 2.80	38	70⅝	69⅝	70⅛	+ ½
Worthin 1.50	10	33⅞	33⅞	33⅞	— ⅛
Worth pf4.50	z30	91	91	91	+ ¼
Wrigley 3a	1	98½	98½	98½	+ ¾
WyanW .20g	5	11	10¾	11	....

X X X

Stock	Sales in 100s	High	Low	Close	Chg
Xerox Cp 1	126	210¼	207½	210	+4⅛

Y Y Y

Stock	Sales in 100s	High	Low	Close	Chg
Yale&T 1	24	30¾	30½	30¾	+ ¼
Yng ShT 5	14	101½	100¾	101	— ¼
Yng SDr 1	4	26¼	26¼	26¼	....

Z Z Z

Stock	Sales in 100s	High	Low	Close	Chg
Zenith R 1a	90	63⅝	62⅝	63¼	+ ¾

Z—Sales in full.

Unless otherwise noted, rates of dividends in the foregoing table are annual disbursements based on the last quarterly or semi-annual declaration. Special or extra dividends or payments not designated as regular are identified in the following footnotes.

a—Also extra or extras. b—Annual rate plus stock dividend. c—Liquidating dividend. d—Declared or paid in 1963 plus stock dividend. e—Paid last year. f—Payable in stock during 1963, estimated cash value on ex-dividend or ex-distribution date. g—Declared or paid sor far this year. h—Declared or paid after stock dividend or split up. k—Declared or paid this year, an accumulative issue with dividends in arrears. p—Paid this year, dividend omitted, deferred or no action taken at last dividend meeting. r—Declared or paid in 1962 plus stock dividend. t—Payable in stock during 1962, estimated cash value, on ex-dividend or ex distribution date.

cld—Called. xd—Ex dividend. x—Dis— Ex distribution. xr—Ex rights. xw—Without warrants. ww—With warrants. wd—When distributed. wi—When issued. nd—net. day delivery.

vi—In bankruptcy or receivership or being reorganized under the Bankruptcy Act, or securities assumed by such companies.

STOCKS IN THE SPOTLIGHT

NEW YORK (AP)—Sales, closing price and net change of the fifteen most active stocks traded on the N.Y. Stock Exchange Wednesday.

Stock	Sales	Close	Chg
Tidewat Oil	91,100	27	+ ⅞
Control Data	55,800	64⅝	+ ⅛
Chrysler	45,600	63¾	
Gulf Oil	43,800	46	+ ⅞
Pan Am Air	40,300	38½	+1⅛
Nat Airlin	37,300	30⅝	+1
Penn RR	36,400	19⅜	+ ½
Warn Lam	36,400	25	— ⅛
Std Oil NJ	35,300	69⅛	+ ¾
Sperry Rd	34,600	15⅛	+ ⅝
US Smelt	30,900	76⅛	— ⅞
Gillette	30,400	35⅞	+ ½
Lily Tulip	30,400	40¼	+ ¼
Royal Dut	28,200	48⅝	+ ⅞
Jon Logan	28,100	20¼	— ⅜

DOW JONES AVERAGES

(Merrill Lynch, Pierce, Fenner & Smith)

Industrials		
Noon	713.23	+ 4.29
1 p. m.	713.96	+ 5.02
2 p. m.	714.00	+ 5.06
3 p. m.	712.67	+ 3.73
Rails		
Noon	175.89	+ 1.42
1 p. m.	175.99	+ 1.52
2 p. m.	175.59	+ 1.12
3 p. m.	175.68	+ 1.21
Utilities		
Noon	139.18	+ .07
1 p. m.	139.11	Unch.
2 p. m.	139.11	Unch.
3 p. m.	139.18	+ .07

SALES

NEW YORK (AP)—N YStock sales	
Approx final total	4,020,000
Previous day	3,540,000
Week ago	4,491,540
Month ago	5,848,110
Year ago	Closed
Two years ago	3,278,090
Jan 1 to date	568,264,442
1962 to date	499,361,699
1961 to date	572,220,301

Tax Facts

Research Council Ogles Boondoggles

By BOYD BURCHARD
Business Writer, The Times

The Washington State Research Council, 6127 Arcade Building, is trying to spoil the fun for those of us who would rather gripe about the cost of state and local government than learn the whys and wherefores necessary for intelligent improvement.

The council is so square, in fact, that you can't even get pressure-slanted or politically biased information from it.

John H. Current, executive secretary, says it is nonprofit, nonpolitical and supported by contributions from businessmen and people and, yet, promises nothing but accurate, detailed information about state and local government.

Some people think the organization might better be called "the public-expenditure watchdog of Washington." Its staff of pure researchers dig in for facts where politicians and laymen fear to tread. They probe forbidding mountains of fiscal complexities and sort, sift, analyze and report their findings and recommended changes to legislators, businessmen and individual subscribers.

FOR THE PESSIMISTIC taxpayer-voter, the council may seem an idealistic endeavor. Not so, however, to about 800 present subscribers and the 27 businessmen trustees who guide its policies — men like Norman Gessley, board president, who is a vice president of Pacific Northwest Bell.

Straightening out the foul-up of fiscal government red tape is a fantastic task, they recognize, but you have to start someplace. Where better than with hard, cold facts and nonemotional analysis thereof?

One day, perhaps, armed with information, the minority of doers among us will be able to guide us voters out of the wilderness of taxes and bonds and deficit spending.

WITH COMPARATIVE cost-and-need figures in hand and standardized, understandable budget procedures, perhaps, we will be able to chop off the boondogglers and inefficient public servants at the pockets despite their entrenchment in political expediency.

In the eight years since it was formed to succeed the old Washington Bureau of Governmental Research and the Washington State Taxpayers Association, the council has published about 24 major reports and a raft of legislative memos and bill-status reports.

Best-known and most widely used publication is the 622-page Handbook of State and Local Government in Washington. A revision is planned for 1964.

Reports have covered explorations of the state's heavy bonded indebtedness and heavier service charges, public-assistance programs, the general-fund deficit and sleight-of-hand avoidance of warrants, school financing and county-fund deficits.

A MAJOR PROJECT just begun is an analysis of local government revenues and expenditures — aimed at improving and standardizing budget patterns as a guide for officials, administrators and citizens. Researchers will work directly with several selected towns to develop procedures along a basic pattern worked out for Tacoma and followed to a degree this year by state officials.

Another study will cover public-employe retirement financing about which Current says no one has the foggiest notion. Also studied will be financing of education, changes in public-assistance by the 1963 Legislature and revision of state-debt limitations.

Such fact-digging, analysis and reporting, unfortunately, is neither easy nor cheap. Fiscal responsibility is considered so important to creating a healthy business "climate," however, that the trustees have sent a team of borrowed company executives on a three-week drive for membership subscriptions.

Company budget periods vary, and it happens that this is a slow month for incoming dues, so some of the members have paid up in advance to keep the council rolling on its $80,000 budget. A couple of corporate members have contributed the maximum acceptable — $5,000 — for several years in a row.

Individuals can participate for as little as $15 a year and receive all reports and request research information. Business-firm members mostly have been kicking in from $50 to $500 for the same educational service.

As John Fluke, enthusiastic council board member and president of the Seattle Area Industrial Council, puts it: "That seems little enough to pay for the eternal vigilance they say is the price of liberty and good government. The research council performs a vital service to the entire community."

Oils Pace Stock-Market Recovery

NEW YORK, July 3.—(A.P.)—Standard & Poor's 500-stock index:

	High	Low	Close	Nt Ch
425 Industrials	73.70	72.85	73.40	+.56
25 Railroads	40.16	39.68	39.95	+.19
50 Utilities	65.02	64.24	64.68	+.04
500 Stocks	70.23	69.42	69.94	+.48

NEW YORK, July 3. — (A. P.)— Oils were strong as the stock market carried a strong recovery movement through its second straight session today.

Volume increased to 4.02 million shares from 3.54 million yesterday.

Tidewater Oil paced the list of volume leaders, rising ⅞ to 27 on 91,100 shares. Jersey Standard touched a new high and rose ¾.

Late profit-taking before the July 4th holiday trimmed many of the best gains but still left the Dow Jones average up 4.42 at 713.36.

Motors clipped gains and were barely changed at the end. Steels were mixed.

Of 1,307 issues traded, 704 advanced and 369 declined.

New highs for the year totaled 36 and new lows 9.

PRICES ON THE American Stock Exchange moved generally higher.

GOVERNMENT bonds fell back.

Corporates traded on the New York Stock Exchange continued narrowly mixed.

Auburn Livestock

SLAUGHTER CATTLE

Choice Fed	$24.00 to 25.50
Good Fed	23.00 to 24.00
Standard	22.00 to 23.00
HEIFERS:	
Choice Fed	$23.00 to 24.00
Good Fed	21.00 to 22.00
Standard	19.00 to 21.00
COWS:	
Heavy Commercial	$15.00 to 16.00
Young Standard	16.00 to 18.00
Util. cows & Hvy Holsins	13.00 to 15.50
Canner and Cutler Cows	11.00 to 13.00
BULLS:	
Heavy lean	$20.00 to 21.00
Light	17.00 to 19.00
VEAL:	
Choice	$28.00 to 31.00
Good	25.00 to 28.00

FEEDER CATTLE

STEERS:	
Good and Choice Feeder	$23.00 to 24.50
Medium	21.00 to 23.00
Medium weight Holstein	18.00 to 20.00
Light Holstein	20.00 to 24.00
HEIFERS:	
Good and choice feeder	$19.00 to 21.00
CALVES:	
Good and Choice Steer	$24.00 to 28.00
Good and Choice Heifer	22.00 to 25.00
Stocker Holstein	24.00 to 30.00
Immature, Each	15.00 to 40.00
HOGS:	
No. 1 Butchers	$17.00 to 19.25
Sows	11.00 to 14.00

REMARKS: Total receipts today 155 cattle, 32 hogs, 38 sheep. Fed market stronger by a $1. Slaughter cows steady. Veal steady. Hogs top $19.25.

FOREIGN EXCHANGE

NEW YORK, July 3.—(A.P.)—Foreign exchange in dollars and decimals of a dollar for today and previous day: Canada in N. Y. (free) .9275, .9275; Great Britain (pound) 2.8012, 2.8012; Great Britain 30-day futures 2.8001, 2.8002; Great Britain 60-day futures 2.7991, 2.7991; Great Britain 90-day futures 2.7980; 2.7981; Australia (pound) 2.2415, 2.2415; Belgium (franc) .020045, .020040; France (franc) .2041, .2041; Germany (Western) (Deutsche mark) .2513, .2513; Holland (guilder) .27755, .2776; Italy (lira) .001613, .001613; Norway (krone) .1401, .1401; Portugal (escudo) .0350, .0350; Sweden (krona) .1931, .1932; Switzerland (franc) (free) .23135, .23135; Denmark (krone) .1451, .1451.

Argentina (peso) (free) .0071, .0072; Brazil (cuzeiro) (free) .0017, .0017; Mexico (peso) .0802, .0802; Venezuela (bolivar) .2206, .2205.

Hong Kong dollar .1755, .1755.

The Municipal Stadium at Rio de Janeiro, Brazil, is believed to be the world's largest stadium, with a seating capacity of 155,000.

AMERICAN STOCK EXCHANGE

HARRIS, UPHAM & CO.

Aerojet Gen.	56¾	Kaiser Ind.	7⅝
Alaska Airlines	4	Kawecki Chem.	26⅜
Alleg. Corp Wts	7¼	La. Land	84⅞
Ark. La. Gas	32⅞	Lucky Friday	35⅝
Bailey Sel. Oil A	9	Mead Johnson	25¾
Barnes Eng.	18	New Park Min.	3⅛
Brit-Amer. Oil	25⅜	O'Okiep Copper	69½
Bunker Hill Co.	18	Pac. N. W. Bell	23⅞
Carnation Co.	94	Paddington 'A'	56
Calg. & Edmtn	18¼	Pyle National	36
Cinerama	14⅛	Seeburg Corp.	18⅞
Consol. Min.	24	Sher-Wil Co.	82½
Creole Petrol	40	Signal Oil "A"	27
Cutler Lab.	14¾	Sunset Intnat	6¼
Desilu Prod.	6¾	Syntex Corp.	84⅝
Flying Tiger	11⅞	Tecnhicolor	14⅝
Gt. Yellowknf	11¾	Tri-Contl Wts.	37⅜
Hecla Mining	19⅞	Utah-Idaho-Sgr	14¾
Imperial Oil	37⅜	Webb & Knapp	⅝
Ins. Co. N. A.	93		

CHICAGO GRAIN

	Open	High	Low	Close
Wheat—				
July	$1.85⅝	$1.86⅝	$1.84⅝	&1.84⅞
September	1.87½	1.88⅜	1.86¾	1.86⅞
December	1.93⅝	1.94¼	1.92¾	1.93
March	1.95½	1.96½	1.95¼	1.95⅜
May	1.90⅛	1.91¾	1.90⅛	1.90½
1964				
July	1.67	1.69¾	1.66	1.67½
September	1.70	1.72½	1.68½	1.70
Corn—				
July	1.29¾	1.30	1.28½	1.29⅝
September	1.25½	1.26¾	1.25½	1.26
December	1.22½	1.23¾	1.21¾	1.22⅝
March	1.25	1.26¾	1.25	1.25¾
May	1.27⅜	1.29	1.27¼	1.28¼
Oats—				
July	.67⅛	.68½	.66⅝	.67¼
September	.69⅜	.69⅞	.69⅛	.69½
December	.72	.72½	.71½	.72¼
March	.73¾	.74⅝	.73¾	.74½
May	74½	.74½	.74	.74½
Rye—				
July	1.27½	1.29⅜	1.27½	1.28¼
September	1.31¾	1.32¼	1.30⅞	1.31
December	1.34¼	1.35	1.33½	1.34
March	1.36½	1.37	1.35½	1.36
May	1.35¼	1.35¼	1.34	1.34
Soybeans—				
July	2.73	2.73¾	2.67	2.69½
August	2.73	2.74¼	2.67¾	2.70
September	2.72	2.73¾	2.67	2.70¾
November	2.74	2.74	2.67¼	2.70
January	2.76	2.78	2.70¼	2.74
March	2.77	2.80	2.72½	2.76½
May	2.79	2.82½	2.74½	2.78½

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