American Stocks

(Continued From Page 9)

	Sales PE	hds	High	Low	Close	Net Chg.
NJBPr 1.55e	.	34	1		¾	15-16—3-16
Noel Indust	..	4	1		1	.....
Nortek Inc	2	18	1½		1⅜	1⅜+ ⅛
NoAmMt wt	..	32	½		½	.....
NorAm Roy	6	5	5		5	— ¼
NorCdn Oils	6	25	2 9-16		2½	2 9-16.....
N IPS pf4.25	..	230	43		42¼	42¼—1¾
NNGMob wt	..	6	2⅛		1⅞	1⅞.....
Novo Corp	4	13	1½		1½	1½.....
Nuclear Dat	4	4	1⅞		1⅞	1⅞.....
NumacO Gs	16	3	9		8⅞	9 + ⅜
1 4 01 04.1 srBolhO						
OhioBrs 1.40	10	4	15¾		15⅝	15¾— ⅜
Oh Sealy .30	3	2	4⅜		4⅜	4⅜.....
OKC Cp 1.60	3	1	17¾		17¾	17¾+ ¼
OnLine Sys	4	20	9¾		9⅜	9½+ ½
Oklep 12.42e	2	z100	50⅛		50⅛	50⅛+ ⅛
Originala	..	3	⅜		⅜	⅜+ ⅛
OrioleHo .20	1	x2	3¾		3¾	3¾.....
Ormand Ind	6	6	1½		1⅜	1½.....
OSullvan .50	3	3	4⅛		4¼	4⅛.....
Outdr Sprt	1	2	32		2	2 — ⅛
OverhDr .40	4	12	4⅜		4⅜	4⅜+ ⅛
Oxf Fst .15p	..	5	1⅛		1⅛	1⅛.....
OzarkA .05e	4	52	2⅜		2⅜	2½.....
— P—Q —						
P&F Indust	1	3	¾		¾	¾.....
Pac Cst Prp	.	66	3-16		⅛	3-16+1-16
PGE6pf 1.50	..	13	16⅝		16⅝	16⅝.....
PG 4.8pf1.20	..	2	12¼		12¼	12¼+ ⅛
PG 4.3pf1.09	..	4	10⅞		10¾	10¾— ⅜
PG 8.1pf2.04	..	1	21⅜		21⅜	21⅜.....
PG 7.8pf1.96	..	3	20		20	20 — ½
PHoldg .16	79	7	23⅛		23⅛	23⅛.....
PacLt pf4.75	..	z50	44½		43½	43½—1
PacLt pf4.50	..	z100	40		40	40.....
PNwTel .12	7	28	11⅜		11⅜	11⅜— ¼
PalCp .16e	6	4	11½		11⅜	11⅜+ ⅛
Palomr Fint	..	6	¾		¾	¾.....
PaloAl .33p	..	22	⅜		½	⅜.....
PalmrMl wt	..	1	⅛		⅛	⅛.....
PanOcean O	52	38	5¾		5¾	5¾.....
Pandl Bradf	3	8	1⅛		1	1⅛+ ⅛
Pantasote	2	6	3⅛		3	3 + ⅛
ParkCh .40a	4	7	4¾		4⅝	4.— ⅛
Park El .10e	3	1	2½		2½	2½.....
Parsons .45e	4	41	9¾		9¼	9¾+ ¼
Pat Fashion	7	57	11-16		11-16	11-16.....
Patgonl .10p	4	14	2½		2⅜	2⅜+ ⅛
PatoCG .60e	2	28	6⅛		5⅞	5⅞— ⅛
Patrick Pet	6	5	7⅜		7¼	7⅜.....
Paas El .90p	..	14	1¼		1⅛	1⅛.....
PeaseEll wt	..	15	⅛		⅛	⅛.....
Pemcor Inc	2	1	⅞		1⅜	1⅜+ ⅛
Penn Dix wt	..	6	1⅜		1¾	1¾.....
PennEng .60	3	4	6¾		6¾	6¾+ ¼
Penob Shoe	.	12	1⅛	15-16	15-16	15-16—1-16
Pentron Ind	..	23	5-16		5-16	5-16.....
PepCom .40	3	2	4⅛		4⅛	4⅛— ⅛
PerinlCp .30	3	5	3⅞		3¾	3⅞+ ⅛
Permaner	3	30	⅜	9-16	9-16	9-16—1-16
Pertec Corp	4	7	1½		1½	1½.....
Petro Lewis	3	5	5		4⅞	5.....
PhilLD .52r	3	1	4⅜		4⅜	4⅜+ ⅛
Phoenix Stl	3	15	3¾		3⅜	3⅜.....
PicNPa .03e	3	4	2		2	2.....
Pioner Plas	3	4	3		3	3 — ⅛
Pioneer Sys	.	11	9-16		9-16	9-16+1-16
Pioneer Tex	2	3	2¼		2¼	2¼.....
PittWVa .56a	7	14	5⅛		5	5 — ⅛
Pittway 1b	6	7	15⅞		15⅜	15⅞— ¼
PlacD 1.20a	3	2	13½		13½	3½— ⅜
Plant Ind	3	7	3¼		3½	3½.....
Plantrnics	3	3	8⅜		8⅜	8⅜+ ⅛
PNBAR wt	..	30	¼		⅛	¼+ ⅛
Pneum .20e	2	5	4⅜		4⅜	4⅜.....
Poloron Pd	..	24	5-16		¼	5-16.....
Polychr .65f	4	8	6⅛		67	6⅛— ⅛
Prairie Oil	5	2	2¼		2¼	2¼.....
PrattLmb 1	4	3	9		9	9 — ⅛
Pratt Rd .50	4	2	3⅞		3⅞	3⅞+ ¼
PrentHall 1	9	4	17⅜		17⅜	17⅜— ⅛
PresRIB .88	..	13	4¼		4¼	4¼+ ¼
Presley Cos	4	26	1½		1½	1½+ ⅛
Preston .70	3	9	9¾		9⅝	9⅝— ⅛
PrimMt .20e	6	7	1½		1½	1½+ ⅛
PrpCT .128e	4	4	5⅜		5⅜	5⅜— ⅛
ProvGas .80	7	1	8		8	8.....
PrdRIE .20e	1	7	15-16		13-16	⅞+1-16
PrudBdg .24	3	2	1¾		1¾	1¾.....
PSA Inc wt	..	1	1		1	1.....
Pulte Hmes	.	5	¾		¾	¾.....
Ranchrs Ex	4	8	7½		7½	7½— ¼
RangrO Can	30	32	14		13⅞	13⅞— ⅜
Ransbrg .80	3	1	9		9	9 + ¼
RapdAm wt	..	45	1⅛		1⅛	1⅛.....
Rath Pack	10	10	2⅜		2½	2⅜+ ⅛
RB Indust	4	3	3⅛		3	3⅛+ ⅛
Reading Ind	10	12	1¼		1¼	1¼.....
RelEst 1.40a	9	1	12½		12½	12½+ ¼
RllinT 1.25e	3	5	3⅜		3⅜	7-3⅜+ ⅛
Rll RT 2.08e	4	8	8⅜		8½	8½— ⅛
REDM Cp	..	7	1¼		1¼	1¼— ⅛
Reeves Telc	13	22	¾		¾	¾.....
RefrigT .09p	..	4	1⅞		1⅞	1⅞.....
RellIFd .81e	..	43	1		1	1.....
RellF pf4.38	..	1	28		28	28 + ⅜
Rel Grp wt	.	58	½		½	½—1-16
Rem Ar .80	5	16	7¾		7¾	7¾.....
7 1 A ltnistrseR						
Resrtsintl A	1	7	1⅛		1⅛	1⅛.....
Rest Assoc	6	1	⅞		⅞	⅞— ⅛
Rex Nor .14f	..	21	⅞		¾	⅞+ ⅛
RNet Prod	..	5	1¼		1	1 — ⅛
Rchford In	2	20	1¼		1¼	1¼.....
Richton .10e	..	4	⅞		¾	¾— ⅛
Riker Maxs	.	14	⅜		⅜	⅜—1-16
Riker Mx pf	..	19	5-16		¼	5-16...0
Riley Co	3	6	8½		8¼	8½.....
RloAlgm 1	4	2	20		20	20.....
RlsdonMA .36	2	8	4½		4¼	4¼— ⅜
RltFinB .24	13	16	8½		8⅜	8½+ ⅜
Robintech	4	23	23		22	23 +1⅛
Rollin Ind	1	17	2½		2⅜	2⅜— ⅛
Rockway .88	3	1	7⅜		7⅜	7⅜— ⅛
Rockw Nat	.	35	5-16		¼	5-16+1-16
Rocorint .20	4	1	3⅛		3⅛	3⅛+ ⅛
Rollins Intl	..	36	3		2⅞	3 + ⅛
Ronco Telep	15	9	¾		¾	¾—1-16
Rossmor Cp	7	34	5		4⅜	5 .....
9 21 2 loC hcByoR						
RoyBch Col	2	12	9-16		½	9-16+1-16
RPS Prod	..	2	1		1⅜	1⅜— ⅛
RSC Indust	6	42	1½		1½	1½.....
Rusco Ind	..	64	⅜		⅜	⅜.....
Russell .60	2	1	6½		6½	6½— ⅛
Ryan Ho .20		8143	11⅞		11½	11½.....
— S—S —						
StJohnsT .62	6	1	15¼		15¼	5¼+ ¼
Salem .27f	5	7	3⅜		3⅛	3⅜+ ¼
Sambos Rst	7	73	7⅜		7⅛	7⅜+ ¼
SCarlo 1.46e	..	7	6⅞		6⅞	6⅞+ ⅜
SJieG pf 1	..	1	10		10	10 + ⅜
SDieG pf.88	..	5	8		8	8 — ¼
Sargent Ind		5	9		11	1¼.....
Saturn Airw	3	2	4⅛		4⅛	4⅛.....
Saundr L .20	4	5	3		3	3.....
Schenuf .60a		1	5⅛		5	5⅛— ⅛
Schiller Ind	4	1	1¾		1¾	1¾.....
SciMgt .09e	5	2	1⅜		1¼	1⅜.....
SciAtlan .25f	4	3	4⅜		4¼	4¼+ ⅛
Scope Ind	8	1	13¾		13¾	13¾+ ¼
Scrivner .32	3	6	6⅛		6⅛	6⅛— ⅜
Sealectr Cp	3	6	2⅛		2⅛	2⅛.....
Seaport Cp	..	4	⅜		⅜	⅜.....
Sears Ind	2	2	2¼		2¼	2¼+ ⅛
SecMt I .40p	1	68	¾		⅝	11-16+1-16
SecMt In wt	..	16	1-16		1-16	1-16.....
Sec Plastics	3	14	2⅞		2⅞	2⅞— ⅛
Selas Cp .30	5	13	4⅞		4⅝	4⅝— ⅛
Seligm Asso	..	11	⅜		9-16	⅜.....
SeligLa .60b	3	3	7¼		7⅛	7⅛— ¼
Semtch .21f	4	16	3		2¾	2⅞+ ⅛
Servo Corp	12	12	1⅜		1½	1½— ¼
Servotr .20r	8	11	1		15-16	15-16—1-16
SG Sec .5le	..	7	¾		¾	¾— ⅛
SG Sc pf1.70	..	2	9		9	9.....
Shaer Shoe		1071	1⅜		1⅜	1⅜+ ⅛
ShawIn .50b	3	2	4¼		4	4¼+ ⅛
ShearHay S	..	51	1⅞		1⅞	1⅞.....
ShellRes .06	.	128	⅝		½	9-16+1-16
Shnandh Oil	7	3	15½		15⅜	15⅜— ⅛
ShnO pf1.25	..	3	21		21	21 — ⅜
Sperwd Med	4	1	8⅜		8⅜	8⅜.....
Shopwell In	5	1	1¼		1¼	1¼.....
Showbot .80	4	5	7½		7½	7½.....
ShulmTr En	..	10	1½		1½	1½— ⅛
Sierrcin .20	5	6	3⅜		3⅜	3½+ ⅛
Sigma .37f	3	4	2⅞		2⅞	2⅞.....
SikesCp .20	..	3	1⅞		1⅞	1⅞.....
Simkins .40	4	2	6		6	6 — ⅛
Sim Sch .10e	3	18	1⅜		1⅜	1⅜.....
Simplex .15f	12	64	2⅛		1¾	2⅛— ⅛
Sitkin SmRf	3	1	1		1	1.....
SMD Ind	4	17	1⅜		1⅜	1⅜.....
Solitron .06	..	22	1		¾	1 + ¼
Sonder Brdc	2	10	3⅜		3½	3½— ⅛
Soundsn .40	2	12	4¼		4⅛	4⅛.....
SoestCa .80a	9	3	6¼		6¼	6¼.....
SCEO pf1.68	..	z300	17¼		17¼	17¼— ¼
SC 8pf 2.21	..	20	23½		23½	23½.....
SCE pf8.70	..	1	86¼		86¼	86¼—3
SC 5.8pf 1.45	..	6	15		14¾	15 + ¼
SC 5.2pf 1.30	..	3	13¾		13½	13¾.....
SC 4.2pf 1.06	..	8	11½		11¼	11¼— ¼
Sou Real Ut	7	1	4⅜		4⅜	4⅜.....
SouRoy .88b	18	4	40		39⅞	40.....
Specity Rest	3	4	3		3	3 — ⅛
Spector .10e	1	5	4¼		4¼	4¼— ⅛
Spectro .09p	2	3	1¼		1¼	1¼— ⅛
SpencCo .32f	.	5	⅞		13-16	13-16—1-16
Spencr F .32	2	11	3¾		3½	3¾+ ¼
SSP Ind .24	3	15	5		4⅜	5.....
StdAllianc 1	3	1	9¾		9¾	9¾— ⅛
Std Coatainr	2	27	2½		2½	2½.....
StdCoos 1.10	4	1	11		11	11.....
Std Metals	5	30	4¼		4¼	4¼— ⅛
StdMotA .42	4	4	5		4⅞	4⅞+ ⅛
StdShrs .40r	..	8	10⅜		10½	10⅜+ ⅜
Stange .20	16	7	12⅞		12½	12⅞+ ⅛
StarrHo .30	6	3	9⅛		9⅛	9⅛— ⅛
StatSvL .40b	2	14	3¼		3¼	3¼— ⅛
Stelmet Inc	2	2	3⅛		3⅛	3⅛+ ⅛
Stepn Ch .44	5	2	12⅜		12½	12½— ⅜
Steri Electr	3	35	11-16		½	11-16+3-16
Steri Ext .10	6	2	1¼		1¼	1¼.....
SteriPre .111	3	12	2⅛		2	2 — ⅛
Stevcoknit	2	6	1¼		1⅛	1¼+ ⅛
STP Co .40e	52	23	3¼		3⅛	3⅛.....
Struth Wells	29	6	5¾		5½	5¾+ ⅛
Summit Org	4	14	½		⅜	½.....
SunCityl .25	4	1	3		3	3.....
Sunair .17e	2	6	3⅛		3	3⅛+ ⅛
Spnshl .20b	4	1	4¼		4¼	4¼+ ⅛
SupFdSv .32	4	2	6		6	6.....
Sup Surg Mf	3	2	4½		4½	4½+ ⅛
Susquhana	..	18	1		1	1.....
Susqu pf.75k	..	2	2½		2½	2½— ⅛
Synaloy .12f	3	13	2⅜		2⅛	2⅜.....
Syntex .40	16	119	38¼		36¾	$8 +1
System Eng	.	26	13-16		¾	¾—3-16
— T—T —						
Tech Sym	19	6	7-16		⅜	⅜.....
Techcl Oper	2	1	2⅜		2⅜	2⅜.....
Techcl Tape		3	17	11-16	11-16	11-16.....
Technitrol	3	6	1⅛		1	1⅛+ ⅛
TelCom .30p	2	268	2		1⅞	2 + ⅛
Telex Cp wt	..	3	1¼		1¼	1¼.....
Tenna Corp	..	7	1		⅞	1.....
Tenneco wt	..	19	3¼		3⅛	3¼+ ⅛
Tensor Cp	.	1	¾		¾	¾—1-16
Teradyn Inc	3	17	5⅜		5⅛	5⅜+ ⅛
TerraC .10e		4103	14¼		14	14¼+ ⅜
TesoroPt wt	..	11	6⅝		6⅝	6½.....
TexasInt Co	5	25	5¼		5⅛	5¼.....
Texstar .17f	2	5	1⅞		1¾	1⅞+ ⅛
TFI Co Inc	3	1	1½		1½	1½.....
Thorof Mkt	..	2	2⅞		2⅞	2⅞+ ⅛
Tidwell Ind	..	16	⅞		¾	¾.....
Tiffany .20	3	2	3½		3½	3½+ ¼
8 2 tsnl nihcloT						
Tolchin Inst	2	8	1⅛		1⅛	1⅛.....
TolEd pf4.25	.	z50	39¾		39¾	39¾.....
ToppsGu .20	3	2	3¾		3¾	3¾.....
Torin Cp .60	3	2	6⅞		6⅞	6⅞.....
TotalPil NA						
	3	73	15-16	3	15-16	3 15-16+3-16
TwnCnt .05p	..	6	1		1⅛	1⅛— ⅛
Tracor Inc	4	27	1¾		1¾	1¾.....
Trans Lux	..	4	1⅜		1¼	1⅜+ ⅛
Trnspl Pool	2	8	5¾		5⅜	5⅜— ⅛
Treadw .23f	19	5	1⅞		1⅞	1⅞.....
TrlStMtr .80	4	2	7¾		7¾	7¾+ ⅛
TubosM .22e	10	4	2½		2½	2½.....
Tuflco Corp	9	17	1⅜		1⅜	1⅜.....
Turbodyne	6	1	2⅜		2⅜	2⅜.....
TwinFalr In	3	22	3⅜		3⅜	3⅜.....
— U—U —						
UIP Cp .08a	3	14	1¼		1¼	1¼.....
UnInvst .25p	..	6	2		2	2.....
UnA Pr .40a	6	3	4¾		4¾	4¾.....
UnAsb .07e	4	1	2 5-16		2 5-16	2 5-16.....
UnBrand wt	..	112	5-16		¼	¼.....
UnCosF .45	6	14	10½		10	10½— ⅛
UDollrS .10e	..	11	¾		¾	¾— ⅛
Unit Foods	3	6	1½		1½	1½.....
UnNat Corp	..	3	9-16		9-16	9-16.....
UnNatCp wt	..	14	1-16		-16	1-16.....
UnP Dye .30	..	2	2⅞		2⅞	2⅞.....
USBan 1.65e	4	5	6¼		6	6— ¼
US Filtr .20		3327	3⅛		3	3⅛+ ⅛
USLsR 1.80e	3	10	5⅜		5½	5½— ⅛
US LsgR wt	..	8	⅜		5-16	⅜.....
USNat Rsrc	3	34	1¾		1⅜	1⅜.....
US Radium	5	3	1		⅞	1 + ⅛
US Red .25e	2	13	11⅞		11¾	11⅞+ ⅛
USRbR .60a	5	1	6⅜		6⅜	6⅜— ⅛
Unity Buy S	3	2	6		6	6 — ⅛
Univ Contnr	12	6	⅝		⅝	⅝.....
UnivRs .05e	9	8	4		3⅞	3⅞.....
UnivRun .28	3	1	3⅛		3⅛	3⅛.....
URS Corp	3	22	1⅜		1½	1½— ⅛
UtahIdSu 1	8	10	12½		12	12 — ¾
UV Ind wt	..	7	4¼		4⅛	4¼+ ⅛
— V—V —						
VallesSt .71f	4	2	3½		3½	3½+ ⅛
Vall In 3.20e	5	25	14⅜		14	14⅛+ ⅛
Valley Mtal	10	7	3⅛		3⅛	3⅛.....
Valmac .60a	1	5	5⅞		5⅞	5⅞+ ¼
Valspar .24	12	1	3⅛		3⅛	3⅛.....
ValueLin D	..	16	1¼		1¼	1¼— ⅛
VanDorn .36	3	6	4⅜		4½	4½.....
Varo Inc		1108	1⅛		1	1⅛+ ⅛
Veecoins .32	4	1	6⅞		6⅞	6⅞+ ⅛
Vernitron	.	4	3		2	1¾ 2 + ¼
Verlipll Inc	..	6	½		7-16	½.....
Vesely .16	22	5	1¾		1⅜	1¾+ ⅛
Viatech Inc	..	1	1		17	1.....
Viewlex	..	18	9-16		½	½.....
Viking Genl	1	11	15-16		¾	15-16+ ⅛
Vikoa Inc	..	28	¾		⅜	⅜.....
Vintage Ent	..	4	1		1	1.....
Vonlex .68	3	1	5⅛		5⅛	5⅛.....
Vulcan .02e	4	23	1⅜		1½	1½..0
Vulc Inc .30	2	3	4⅛		3⅞	4⅛+ ⅛
— W—W —						
WabMg .10a	3	9	2¾		2½	2¾.....
Wacknt .28b	5	16	5⅛		5	5⅛+ ⅛
WadelEq .10	..	17	1¼		1⅛	1¼.....
WagnrEl .48	4	1	4¾		4¾	4¾.....
WainocoIOil	5	29	1⅜		1⅛	1⅜.....
WalcoNl.40b	6	1	14⅜		14⅜	14⅜— ⅛
WardFds wt	.	313-16			¾	13-16+3-16
Wards Co	5	8	1¼		1⅛	1⅛.....
WarC pfC.05	.	51	1		1¾	1¾.....
WasPstB .50	5	12	15¾		15⅜	15¾+ ⅜
WashRl 1.28	11	9	12¼		12	12¼+ ¼
Walsco Inc	4	2	2⅜		2⅜	2⅜.....
Weiman Co	2	6	1¼		1⅛	1⅛.....
Weld Tu Am	2	5	6		6	6 — ¼
Wellco .10e	3	1	2¼		2¼	2¼.....
Westats Ptl	7	289	4		3⅝	3⅞+ ¼
Westbv Fsh		30	⅜		5-16	5-16—1-16
Westn Decal	5	6	2 13-16		2¾	2 13-16+1-16
Wstn Fin .10	2	129	3⅞		3½	3⅞+ ¼
WstPac I wt	.	18	⅞		11-16	11-16—1-16
Wstran .20a	6	x19	17⅞		17¼	17⅞+ ¼
Whitaker .34	2	14	3⅜		2⅞	3⅜+ ⅜
Whitehal Cp	3	5	1½		1⅜	1½+ ¼
Whittaker wt	..	42	3-16		3-16	3-16.....
Wichita Ind	5	1	1⅜		1⅜	1⅜+ ⅛
WillcoxG .12	3	3	2½		2⅜	2⅜— ⅛
Wmhous .30	3	2	5		5	5.....
WilshrO .05r	6	14	4⅜		4⅛	4⅜+ ¼
WilsonBr .30	4	8	2½		2¼	2½.....
Winston Mil	..	4	½		½	½.....
WisP pf4.50	..	z10	44		44	44 + ½
WolfHB .24	6	3	1¾		1¾	1¾.....
Wood In .30t	9	6	2½		2⅜	2½— ⅛
Work Wr .60	2	9	4⅞		4⅞	4⅞.....
Wrather Cp	16	67	1¼		1¼	1¼— ⅛
Wright Har	.	3	1½		17-16	17-16—1-16
WTC Air .10	4	6	2¾		2¾	2¾.....
WUI Inc .40	3	7	7¼		7⅛	7¼+ ⅛
WyleLab .20	3	20	3⅜		3⅜	3½— ¼
Wynn Intl		72	7		5	5.....
WymBn .50	5	x1	6⅞		6⅞	6⅞+ ⅛
Wyomising	3	10	1¾		1¾	1¾— ⅛
—ByBz—						
YooHoo .05e	6	16	2		1⅞	2.....
ZeroMf .10e	5	2	4⅜		4⅜	4⅜.....
ZimrHo .80p	..	3	1¾		1⅜	1⅜— ⅛

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Option & price	Jan-	Apr-	Jul-	Close
Alcoa 30	b	2¾	.a.	29⅛
Am Tel 50	1-16	.b.	.b.	44⅛
Am Tel 45	15-16	2½	3½	44⅛
Am Tel 40	4⅜	6	.b.	44⅛
Atl R 90	3¾	8	10	89⅞
Atl R 80	10¾	14	16½	89⅞
Avon 35	⅜	2⅜	.b.	27⅜
Avon 30	1⅜	3⅞	4⅞	27⅜
Avon 25	4	6⅛	7⅜	27⅜
Avon 20	8	9½	10½	27⅜
Beth S 30	⅛	⅜	1¼	24⅞
Beth S 25	11-16	1¾	2½	24⅞
Beth S 35	1-16	.b.	b.	24⅞
Bruns 15	1-16	¼	⅜	8⅝
Bruns 10	⅜	1⅛	1⅜	8⅝
Citicp 40	1-16	.b	b.	26⅜
Citicp 35	1-16	.b	.b	26⅜
Citicp 30	⅜	2⅛	3¼	26⅜
Citicp 25	2¼	4¼	5	26⅜
Delta 30	.b.	2¼	.a	28¾
Dow Ch 50	.b.	7⅜	10	53¾
Dow Ch 60	b.	3	5¾	53¾
Eas Kd 100	.a.	⅜	b.	61¼
Eas Kd 90	1-16	13-16	.b	61¼
Eas Kd 80	.a.	2⅛	4¾	61¼
Eas Kd 70	1	4½	6¾	61¼
Eas Kd 60	4⅜	8⅜	11¼	61¼
Exxon 80	.a	⅞	.b	62⅜
Exxon 70	7-16	2⅞	4⅜	62⅜
Exxon 60	4¼	6⅜	8½	62⅜
F N M 15	.b	4	4¾	17¾
F N M 20	.b	19-16	2¼	17¾
Ford 40	⅛	13-16	.b	33⅜
Ford 35	11-16	2¼	3⅜	33⅜
Ford 30	3¾	5	6¼	33⅜
G M 30	.b.	3¼	3⅞	30½
G M 35	.b.	1⅜	2½	30½
Gen El 30	.b.	4¾	6⅛	32
Gen El 35	.b	2¼	3⅛	32
Gif Wn 25	¾	2⅜	3⅜	23⅜
Gif Wn 20	4¼	5⅜	6½	23⅜
Gt Wst 20	1-16	.b	.b.	14⅜
Gt Wst 15	13-16	2⅛	2⅜	14⅜
Gt Wst 10	4½	5¼	5¼	14⅜
I B M 240	1-16	.b	.b	167⅜
I B M 200	¼	4¼	.b	167⅜
I B M 200	17-16	8¾	13¾	167⅜
I B M