ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΥΠΟΥΡΓΕΙΟ ΠΕ.ΧΩ.Δ.Ε.
ΔΙΕΥΘΥΝΣΗ ΜΗΧΑΝΟΓΡΑΦΗΣΗΣ
ΚΑΡΑΓΕΩΡΓΗ ΤΗΣ ΣΕΡΒΙΑΣ 3

ΑΤΕΟ (ΝΕΟ)

Αναλυτικά Τιμολόγια Έργων

3ο Τρίμηνο του 2004

******** ΒΑΣΙΚΕΣ ΤΙΜΕΣ ********

111	Κατχ Τιμή Χ 1.8117/ 6.46	12,651051
112	Κατχ Τιμή Χ 1.8117/ 6.46	14,061709
113	Κατχ Τιμή Χ 1.8117/ 6.46	18,621808
114	Κατχ Τιμή Χ 1.8117/ 6.67	18,035514
115	Κατχ Τιμή Χ 1.8117/ 6.67	14,985231
116	Κατχ Τιμή Χ 1.8117/ 6.46	18,159067
117	Κατχ Τιμή Χ 1.8117/ 6.67	14,985231
118	Κατχ Τιμή Χ 1.8117/ 6.67	13,708621
211		,622100
212		,770900
213		1,600000
214		2,160000
215		,575800
221		,080100
222		,093300
223		,095300
224		,060000
231		,725700
232		2,000000
233		,407600
234		,553500
235		,576000
236		,573000
237		,530000
238		,407600
239		4,760000
241		3,930000
242		2,900000
243		1,086000
244		1,850000
251		205,000000
252		176,080000
261		8,000000
262		13,800000
263		17,100000
264		33,800000
265		60,900000
271		109,000000
281		11,200000
282		15,800000
283		19,200000
284		39,700000
301		4,650000
302		8,010000
321		,182300
322		
323		,450000
324		,450000
325		2,180000
326		1,030000
327		,420000
328		1,450000
329		,580000
351		574,250000
352		768,330000
353		3,000000
354		3,750000
355		,110000
401		249,820000

402	360,900000
403	98,120000
404	197,990000
405	196,240000
406	304,710000
407	51,380000
408	4,220000
409	117,330000
410	108,450000
411	25,470000
412	2,780000
413	4,220000
414	5,810000
415	8,180000
416	12,600000
417	125,200000
418	41,780000
419	4,220000
420	90,550000
421	30,310000
422	35,370000
423	11,670000
424	39,010000
425	153,880000
426	1.149,260000
427	172,960000
428	415,640000
429	72,210000
501.1M	242,000000
501.2M	354,500000
501.3M	193,620000
501.4M	176,600000
502.1M	276,000000
502.2M	409,000000
502.3M	542,000000
502.4M	748,000000
502.5M	994,000000
502.6M	635,270000
504.1M	230,000000
504.2M	336,000000
504.3M	319,840000
504.4M	315,650000
505.1M	556,270000
505.2M	645,390000
506.10M	428,400000
506.1M	159,000000
506.2M	178,780000
506.3M	214,700000
506.4M	212,500000
506.5M	210,510000
506.6M	261,470000
506.7M	379,000000
506.8M	255,440000
506.9M	302,520000
508.1M	31,420000
508.2M	50,600000
508.3M	29,300000
508.4M	48,840000
509.1M	135,390000

509.2M	56,420000
509.3M	147,810000
509.4M	161,300000
511.1M	21,840000
511.2M	19,730000
511.3M	22,850000
511.4M	24,400000
511.5M	25,910000
511.6M	24,970000
512.1M	1,900000
512.2M	2,180000
512.3M	2,430000
512.4M	2,910000
512.5M	3,370000
512.6M	5,810000
512.7M	9,020000
512.8M	4,890000
512.9M	7,920000
514.1M	254,480000
514.2M	224,780000
514.3M	275,150000
514.4M	274,280000
514.5M	414,040000
515.1M	248,380000
515.2M	372,590000
515.3M	236,000000
515.4M	290,000000
515.5M	315,000000
515.6M	353,000000
515.7M	611,000000
515.8M	798,590000
517.1M	975,430000
517.2M	1.322,000000
517.3M	1.723,750000
517.4M	495,000000
517.5M	620,200000
517.6M	835,660000
518.1M	250,690000
518.2M	399,490000
518.3M	399,490000
518.4M	399,490000
519.1M	285,500000
519.2M	98,000000
519.3M	314,000000
519.4M	401,300000
519.5M	203,690000
519.6M	295,680000
521.1M	103,660000
521.2M	133,000000
521.3M	88,900000
521.4M	110,000000
521.5M	117,160000
521.6M	142,000000
521.7M	135,340000
523.1M	66,670000
525.1M	24,190000
526.1M	130,390000
527.1M	914,280000
527.2M	1.118,100000

528.1M	239,630000
528.2M	254,480000
528.3M	391,880000
528.4M	437,330000
529.1M	150,810000

501 501

501.1	,100000	x	413,936641	=	41,393664
501.4	,150000	x	374,214240	=	56,132136
501.2	,600000	x	552,103933	=	331,262360
501.3	,150000	x	375,232641	=	56,284896
			Η.Δ.	=	485,073056

501.1 501.1

501.1M	,800000	x	242,000000	=	193,600000
211	146,190706	x	,622100	=	90,945238
114	6,670000	x	18,035514	=	120,296878
211	14,619071	x	,622100	=	9,094524
			Η.Δ.	=	413,936641

501.2 501.2

501.2M	,800000	x	354,500000	=	283,600000
211	216,578823	x	,622100	=	134,733686
211	21,657882	x	,622100	=	13,473368
114	6,670000	x	18,035514	=	120,296878
			Η.Δ.	=	552,103933

501.3 501.3

501.3M	,800000	x	193,620000	=	154,896000
114	6,670000	x	18,035514	=	120,296878
211	146,190706	x	,622100	=	90,945238
211	14,619071	x	,622100	=	9,094524
			Η.Δ.	=	375,232641

501.4 501.4

501.4M	,800000	x	176,600000	=	141,280000
211	164,599905	x	,622100	=	102,397601
211	16,459991	x	,622100	=	10,239760
114	6,670000	x	18,035514	=	120,296878
			Η.Δ.	=	374,214240

502 502

502.1	,200000	x	535,247057	=	107,049411
502.2	,400000	x	674,067350	=	269,626940
502.3	,400000	x	864,760113	=	345,904045
			Η.Δ.	=	722,580397

502.1 502.1

502.1M	,800000	x	276,000000	=	220,800000
211	24,365118	x	,622100	=	15,157540
118	2,000000	x	13,708621	=	27,417242
211	243,651176	x	,622100	=	151,575397
114	6,670000	x	18,035514	=	120,296878
			Η.Δ.	=	535,247057

502.2 502.2

502.2Μ	,800000	x	409,000000	= 327,200000
118	2,000000	x	13,708621	= 27,417242
211	291,027794	x	,622100	= 181,048391
114	6,670000	x	18,035514	= 120,296878
211	29,102779	x	,622100	= 18,104839

Η.Δ. = 674,067350

502.3 502.3

502.3Μ	,800000	x	542,000000	= 433,600000
118	2,000000	x	13,708621	= 27,417242
211	414,207001	x	,622100	= 257,678175
114	6,670000	x	18,035514	= 120,296878
211	41,420700	x	,622100	= 25,767817

Η.Δ. = 864,760113

503 503

502.3	,150000	x	864,760113	= 129,714017
503.4	,400000	x	1.088,842934	= 435,537174
503.5	,350000	x	1.424,587051	= 498,605468
503.6	,100000	x	961,607172	= 96,160717

Η.Δ. = 1.160,017376

503.4 503.4

502.4Μ	,800000	x	748,000000	= 598,400000
118	2,000000	x	13,708621	= 27,417242
211	500,838528	x	,622100	= 311,571648
211	50,083853	x	,622100	= 31,157165
114	6,670000	x	18,035514	= 120,296878

Η.Δ. = 1.088,842934

503.5 503.5

502.5Μ	,800000	x	994,000000	= 795,200000
118	2,000000	x	13,708621	= 27,417242
211	703,881180	x	,622100	= 437,884482
211	70,388118	x	,622100	= 43,788448
114	6,670000	x	18,035514	= 120,296878

Η.Δ. = 1.424,587051

503.6 503.6

502.6Μ	,800000	x	635,270000	= 508,216000
211	446,693825	x	,622100	= 277,888229
114	6,670000	x	18,035514	= 120,296878
211	44,669383	x	,622100	= 27,788823
118	2,000000	x	13,708621	= 27,417242

Η.Δ. = 961,607172

504 504

504.1	,350000	x	478,440168	= 167,454059
504.4	,100000	x	535,103603	= 53,510360
504.2	,450000	x	607,702285	= 273,466028
504.3	,100000	x	550,312168	= 55,031217

Η.Δ. = 549,461664

504.1 504.1

504.1M	,800000	x	230,000000	= 184,000000
211	254,480118	x	,622100	= 158,312081
114	6,670000	x	18,035514	= 120,296878
211	25,448012	x	,622100	= 15,831208

Η.Δ. = 478,440168

504.2 504.2

504.2M	,800000	x	336,000000	= 268,800000
211	319,453766	x	,622100	= 198,732188
211	31,945376	x	,622100	= 19,873218
114	6,670000	x	18,035514	= 120,296878

Η.Δ. = 607,702285

504.3 504.3

504.3M	,800000	x	319,840000	= 255,872000
114	6,670000	x	18,035514	= 120,296878
211	254,480118	x	,622100	= 158,312081
211	25,448012	x	,622100	= 15,831208

Η.Δ. = 550,312168

504.4 504.4

504.4M	,800000	x	315,650000	= 252,520000
211	237,153812	x	,622100	= 147,533386
211	23,715381	x	,622100	= 14,753339
114	6,670000	x	18,035514	= 120,296878

Η.Δ. = 535,103603

505 505

505.1	,500000	x	864,689004	= 432,344502
505.2	,500000	x	935,985004	= 467,992502

Η.Δ. = 900,337004

505.1 505.1

505.1M	,800000	x	556,270000	= 445,016000
211	357,355061	x	,622100	= 222,310583
114	6,670000	x	18,035514	= 120,296878
211	35,735506	x	,622100	= 22,231058
118	4,000000	x	13,708621	= 54,834484

Η.Δ. = 864,689004

505.2 505.2

505.2M	,800000	x	645,390000	=	516,312000
118	4,000000	x	13,708621	=	54,834484
211	357,355061	x	,622100	=	222,310583
211	35,735506	x	,622100	=	22,231058
114	6,670000	x	18,035514	=	120,296878

Η.Δ. = 935,985004

506 506

506.1	,100000	x	347,967848	=	34,796785
506.2	,200000	x	382,255976	=	76,451195
506.4	,350000	x	415,654282	=	145,478999
506.3	,350000	x	399,752941	=	139,913529

Η.Δ. = 396,640508

506.1 506.1

506.1M	,800000	x	159,000000	=	127,200000
118	2,000000	x	13,708621	=	27,417242
211	10,675531	x	,622100	=	6,641248
211	106,755312	x	,622100	=	66,412480
114	6,670000	x	18,035514	=	120,296878

Η.Δ. = 347,967848

506.2 506.2

506.2M	,800000	x	178,780000	=	143,024000
211	133,737423	x	,622100	=	83,198051
118	2,000000	x	13,708621	=	27,417242
211	13,373742	x	,622100	=	8,319805
114	6,670000	x	18,035514	=	120,296878

Η.Δ. = 382,255976

506.3 506.3

506.3M	,800000	x	214,700000	=	171,760000
211	117,313529	x	,622100	=	72,980746
211	11,731353	x	,622100	=	7,298075
118	2,000000	x	13,708621	=	27,417242
114	6,670000	x	18,035514	=	120,296878

Η.Δ. = 399,752941

506.4 506.4

506.4M	,800000	x	212,500000	=	170,000000
118	2,000000	x	13,708621	=	27,417242
114	6,670000	x	18,035514	=	120,296878
211	143,122505	x	,622100	=	89,036510
211	14,312251	x	,622100	=	8,903651

Η.Δ. = 415,654282

507 507

507.5	,100000	x	444,568235	=	44,456824
507.9	,350000	x	553,498915	=	193,724620
507.7	,100000	x	639,569350	=	63,956935
507.10	,250000	x	719,228761	=	179,807190
507.8	,100000	x	482,920598	=	48,292060
507.6	,100000	x	537,517468	=	53,751747

Η.Δ. = 583,989376

507.10 507.10

506.10M	,800000	x	428,400000	=	342,720000
118	2,000000	x	13,708621	=	27,417242
211	33,434356	x	,622100	=	20,799513
211	334,343559	x	,622100	=	207,995128
114	6,670000	x	18,035514	=	120,296878

Η.Δ. = 719,228761

507.5 507.5

506.5M	,800000	x	210,510000	=	168,408000
211	187,701647	x	,622100	=	116,769195
211	18,770165	x	,622100	=	11,676920
114	6,670000	x	18,035514	=	120,296878
118	2,000000	x	13,708621	=	27,417242

Η.Δ. = 444,568235

507.6 507.6

506.6M	,800000	x	261,470000	=	209,176000
211	26,395544	x	,622100	=	16,420668
114	6,670000	x	18,035514	=	120,296878
211	263,955441	x	,622100	=	164,206680
118	2,000000	x	13,708621	=	27,417242

Η.Δ. = 537,517468

507.7 507.7

506.7M	,800000	x	379,000000	=	303,200000
118	2,000000	x	13,708621	=	27,417242
211	275,686794	x	,622100	=	171,504755
211	27,568679	x	,622100	=	17,150475
114	6,670000	x	18,035514	=	120,296878

Η.Δ. = 639,569350

507.8 507.8

506.8M	,800000	x	255,440000	=	204,352000
114	6,670000	x	18,035514	=	120,296878
211	191,221052	x	,622100	=	118,958616
211	19,122105	x	,622100	=	11,895862
118	2,000000	x	13,708621	=	27,417242

Η.Δ. = 482,920598

507.9 507.9

506.9M	,800000	x	302,520000	=	242,016000
211	239,319599	x	,622100	=	148,880723
211	23,931960	x	,622100	=	14,888072
114	6,670000	x	18,035514	=	120,296878
118	2,000000	x	13,708621	=	27,417242

Η.Δ. = 553,498915

508 508

508.1	,250000	x	316,615333	=	79,153833
508.4	,250000	x	371,493532	=	92,873383
508.2	,250000	x	356,042980	=	89,010745
508.3	,250000	x	339,002980	=	84,750745

Η.Δ. = 345,788706

508.1 508.1

508.1M	,800000	x	31,420000	=	25,136000
211	28,155247	x	,622100	=	17,515379
116	13,340000	x	18,159067	=	242,241954
211	2,815525	x	,622100	=	1,751538
115	2,000000	x	14,985231	=	29,970462

Η.Δ. = 316,615333

508.2 508.2

508.2M	,800000	x	50,600000	=	40,480000
115	2,000000	x	14,985231	=	29,970462
211	63,349306	x	,622100	=	39,409603
211	6,334931	x	,622100	=	3,940961
116	13,340000	x	18,159067	=	242,241954

Η.Δ. = 356,042980

508.3 508.3

508.3M	,800000	x	29,300000	=	23,440000
211	6,334931	x	,622100	=	3,940961
211	63,349306	x	,622100	=	39,409603
116	13,340000	x	18,159067	=	242,241954
115	2,000000	x	14,985231	=	29,970462

Η.Δ. = 339,002980

508.4 508.4

508.4M	,800000	x	48,840000	=	39,072000
211	87,985147	x	,622100	=	54,735560
211	8,798515	x	,622100	=	5,473556
115	2,000000	x	14,985231	=	29,970462
116	13,340000	x	18,159067	=	242,241954

Η.Δ. = 371,493532

509 509

509.1	,100000	x	402,785250	= 40,278525
509.2	,200000	x	311,820427	= 62,364085
509.3	,200000	x	443,288956	= 88,657791
509.4	,500000	x	440,186544	= 220,093272

Η.Δ. = 411,393674

509.1 509.1

509.1M	,800000	x	135,390000	= 108,312000
117	6,670000	x	14,985231	= 99,951491
211	28,425971	x	,622100	= 17,683797
211	284,259705	x	,622100	= 176,837962

Η.Δ. = 402,785250

509.2 509.2

509.2M	,800000	x	56,420000	= 45,136000
211	243,651176	x	,622100	= 151,575397
211	24,365118	x	,622100	= 15,157540
117	6,670000	x	14,985231	= 99,951491

Η.Δ. = 311,820427

509.3 509.3

509.3M	,800000	x	147,810000	= 118,248000
211	328,929089	x	,622100	= 204,626786
211	32,892909	x	,622100	= 20,462679
117	6,670000	x	14,985231	= 99,951491

Η.Δ. = 443,288956

509.4 509.4

509.4M	,800000	x	161,300000	= 129,040000
211	308,624825	x	,622100	= 191,995504
211	30,862482	x	,622100	= 19,199550
117	6,670000	x	14,985231	= 99,951491

Η.Δ. = 440,186544

511 511

511.1	,150000	x	308,403100	= 46,260465
511.6	,125000	x	310,907100	= 38,863388
511.3	,225000	x	309,211100	= 69,572498
511.2	,150000	x	305,899962	= 45,884994
511.5	,125000	x	311,862885	= 38,982861
511.4	,225000	x	310,654885	= 69,897349

Η.Δ. = 309,461554

511.1 511.1

511.1M	,800000	x	21,840000	=	17,472000
211	4,963265	x	,622100	=	3,087647
211	,496326	x	,622100	=	,308764
115	6,670000	x	14,985231	=	99,951491
112	13,340000	x	14,061709	=	187,583198

Η.Δ. = 308,403100

511.2 511.2

511.2M	,800000	x	19,730000	=	15,784000
211	,377208	x	,622100	=	,234661
115	6,670000	x	14,985231	=	99,951491
211	3,772081	x	,622100	=	2,346612
112	13,340000	x	14,061709	=	187,583198

Η.Δ. = 305,899962

511.3 511.3

511.3M	,800000	x	22,850000	=	18,280000
115	6,670000	x	14,985231	=	99,951491
211	,496326	x	,622100	=	,308764
211	4,963265	x	,622100	=	3,087647
112	13,340000	x	14,061709	=	187,583198

Η.Δ. = 309,211100

511.4 511.4

511.4M	,800000	x	24,400000	=	19,520000
115	6,670000	x	14,985231	=	99,951491
211	,526106	x	,622100	=	,327291
112	13,340000	x	14,061709	=	187,583198
211	5,261061	x	,622100	=	3,272906

Η.Δ. = 310,654885

511.5 511.5

511.5M	,800000	x	25,910000	=	20,728000
211	5,261061	x	,622100	=	3,272906
115	6,670000	x	14,985231	=	99,951491
211	,526106	x	,622100	=	,327291
112	13,340000	x	14,061709	=	187,583198

Η.Δ. = 311,862885

511.6 511.6

511.6M	,800000	x	24,970000	=	19,976000
115	6,670000	x	14,985231	=	99,951491
112	13,340000	x	14,061709	=	187,583198
211	,496326	x	,622100	=	,308764
211	4,963265	x	,622100	=	3,087647

Η.Δ. = 310,907100

512 512

512.1	,200000	x	89,895879	= 17,979176
512.4	,200000	x	127,778701	= 25,555740
512.3	,200000	x	94,025055	= 18,805011
512.2	,200000	x	91,972467	= 18,394493
512.5	,200000	x	129,381760	= 25,876352

Η.Δ. = 106,610772

512A 512A

512.1	,333333	x	89,895879	= 29,965263
512.2	,333333	x	91,972467	= 30,657458
512.3	,333333	x	94,025055	= 31,341654

Η.Δ. = 91,964375

512B 512B

512.4	,500000	x	127,778701	= 63,889351
512.5	,500000	x	129,381760	= 64,690880

Η.Δ. = 128,580231

512.1 512.1

512.1M	,800000	x	1,900000	= 1,520000
211	,180482	x	,622100	= ,112278
112	3,000000	x	14,061709	= 42,185127
211	1,804824	x	,622100	= 1,122781
117	3,000000	x	14,985231	= 44,955693

Η.Δ. = 89,895879

512.2 512.2

512.2M	,800000	x	2,180000	= 1,744000
117	3,000000	x	14,985231	= 44,955693
211	,451206	x	,622100	= ,280695
112	3,000000	x	14,061709	= 42,185127
211	4,512059	x	,622100	= 2,806952

Η.Δ. = 91,972467

512.3 512.3

512.3M	,800000	x	2,430000	= 1,944000
117	3,000000	x	14,985231	= 44,955693
211	,721929	x	,622100	= ,449112
211	7,219294	x	,622100	= 4,491123
112	3,000000	x	14,061709	= 42,185127

Η.Δ. = 94,025055

512.4 512.4

512.4M	,800000	x	2,910000	=	2,328000
211	13,536176	x	,622100	=	8,420855
211	1,353618	x	,622100	=	,842086
117	4,000000	x	14,985231	=	59,940924
112	4,000000	x	14,061709	=	56,246836

Η.Δ. = 127,778701

512.5 512.5

512.5M	,800000	x	3,370000	=	2,696000
211	15,341000	x	,622100	=	9,543636
112	4,000000	x	14,061709	=	56,246836
117	4,000000	x	14,985231	=	59,940924
211	1,534100	x	,622100	=	,954364

Η.Δ. = 129,381760

513 513

513.6	,250000	x	168,408582	=	42,102146
513.7	,250000	x	177,151875	=	44,287969
513.8	,250000	x	209,388148	=	52,347037
513.9	,250000	x	216,134854	=	54,033714

Η.Δ. = 192,770865

513A 513A

513.6	,500000	x	168,408582	=	84,204291
513.7	,500000	x	177,151875	=	88,575938

Η.Δ. = 172,780229

513B 513B

513.9	1,000000	x	216,134854	=	216,134854

Η.Δ. = 216,134854

513.6 513.6

512.6M	,800000	x	5,810000	=	4,648000
112	5,000000	x	14,061709	=	70,308545
211	2,707235	x	,622100	=	1,684171
117	5,000000	x	14,985231	=	74,926155
211	27,072353	x	,622100	=	16,841711

Η.Δ. = 168,408582

513.7 513.7

512.7M	,800000	x	9,020000	=	7,216000
112	5,000000	x	14,061709	=	70,308545
211	36,096470	x	,622100	=	22,455614
117	5,000000	x	14,985231	=	74,926155
211	3,609647	x	,622100	=	2,245561

Η.Δ. = 177,151875

513.8 513.8

512.8M	,800000	x	4,890000	= 3,912000
117	6,670000	x	14,985231	= 99,951491
112	6,670000	x	14,061709	= 93,791599
211	1,714582	x	,622100	= 1,066641
211	17,145823	x	,622100	= 10,666416

Η.Δ. = 209,388148

513.9 513.9

512.9M	,800000	x	7,920000	= 6,336000
117	6,670000	x	14,985231	= 99,951491
112	6,670000	x	14,061709	= 93,791599
211	2,346271	x	,622100	= 1,459615
211	23,462706	x	,622100	= 14,596149

Η.Δ. = 216,134854

514 514

514.1	,150000	x	484,317167	= 72,647575
514.3	,150000	x	510,116108	= 76,517416
514.5	,300000	x	695,331636	= 208,599491
514.4	,250000	x	537,208931	= 134,302233
514.2	,150000	x	466,114932	= 69,917240

Η.Δ. = 561,983955

514.1 514.1

514.1M	,800000	x	254,480000	= 203,584000
114	13,340000	x	18,035514	= 240,593757
211	58,656765	x	,622100	= 36,490374
211	5,865676	x	,622100	= 3,649037

Η.Δ. = 484,317167

514.2 514.2

514.2M	,800000	x	224,780000	= 179,824000
211	66,778471	x	,622100	= 41,542887
114	13,340000	x	18,035514	= 240,593757
211	6,677847	x	,622100	= 4,154289

Η.Δ. = 466,114932

514.3 514.3

514.3M	,800000	x	275,150000	= 220,120000
114	13,340000	x	18,035514	= 240,593757
211	72,192941	x	,622100	= 44,911229
211	7,219294	x	,622100	= 4,491123

Η.Δ. = 510,116108

514.4 514.4

514.4M	,800000	x	274,280000	=	219,424000
211	112,801471	x	,622100	=	70,173795
114	13,340000	x	18,035514	=	240,593757
211	11,280147	x	,622100	=	7,017379

Η.Δ. = 537,208931

514.5 514.5

514.5M	,800000	x	414,040000	=	331,232000
114	13,340000	x	18,035514	=	240,593757
211	180,482353	x	,622100	=	112,278072
211	18,048235	x	,622100	=	11,227807

Η.Δ. = 695,331636

515 515

515.1	,200000	x	374,331512	=	74,866302
515.3	,200000	x	419,758146	=	83,951629
515.5	,200000	x	505,683227	=	101,136645
515.2	,200000	x	492,472406	=	98,494481
515.4	,200000	x	463,452170	=	92,690434

Η.Δ. = 451,139492

515.1 515.1

515.1M	,800000	x	248,380000	=	198,704000
114	6,670000	x	18,035514	=	120,296878
211	80,856094	x	,622100	=	50,300576
211	8,085609	x	,622100	=	5,030057

Η.Δ. = 374,331512

515.2 515.2

515.2M	,800000	x	372,590000	=	298,072000
211	10,828941	x	,622100	=	6,736684
114	6,670000	x	18,035514	=	120,296878
211	108,289412	x	,622100	=	67,366843

Η.Δ. = 492,472406

515.3 515.3

515.3M	,800000	x	236,000000	=	188,800000
114	6,670000	x	18,035514	=	120,296878
211	161,712189	x	,622100	=	100,601153
211	16,171219	x	,622100	=	10,060115

Η.Δ. = 419,758146

515.4 515.4

515.4M	,800000	x	290,000000	=	232,000000
211	16,243412	x	,622100	=	10,105027
114	6,670000	x	18,035514	=	120,296878
211	162,434118	x	,622100	=	101,050265

Η.Δ. = 463,452170

515.5 515.5

515.5M	,800000	x	315,000000	= 252,000000
114	6,670000	x	18,035514	= 120,296878
211	19,492094	x	,622100	= 12,126032
211	194,920940	x	,622100	= 121,260317

Η.Δ. = 505,683227

516 516

515.5	,150000	x	505,683227	= 75,852484
516.6	,150000	x	545,963698	= 81,894555
516.7	,350000	x	794,355697	= 278,024494
516.8	,350000	x	940,969533	= 329,339337

Η.Δ. = 765,110869

516.6 516.6

515.6M	,800000	x	353,000000	= 282,400000
211	20,935953	x	,622100	= 13,024256
114	6,670000	x	18,035514	= 120,296878
211	209,359530	x	,622100	= 130,242564

Η.Δ. = 545,963698

516.7 516.7

515.7M	,800000	x	611,000000	= 488,800000
114	6,670000	x	18,035514	= 120,296878
211	27,072353	x	,622100	= 16,841711
211	270,723530	x	,622100	= 168,417108

Η.Δ. = 794,355697

516.8 516.8

515.8M	,800000	x	798,590000	= 638,872000
211	26,567002	x	,622100	= 16,527332
114	6,670000	x	18,035514	= 120,296878
211	265,670025	x	,622100	= 165,273323

Η.Δ. = 940,969533

517 517

517.1	,100000	x	1.382,152931	= 138,215293
517.4	,100000	x	951,494227	= 95,149423
517.6	,200000	x	1.301,213401	= 260,242680
517.5	,100000	x	1.082,530696	= 108,253070
517.2	,250000	x	1.801,440693	= 450,360173
517.3	,250000	x	2.209,294807	= 552,323702

Η.Δ. = 1.604,544341

517.1 517.1

517.1M	,800000	x	975,430000	=	780,344000
211	157,922058	x	,622100	=	98,243312
211	15,792206	x	,622100	=	9,824331
111	20,010000	x	12,651051	=	253,147531
114	13,340000	x	18,035514	=	240,593757
			Η.Δ.	=	1.382,152931

517.2 517.2

517.2M	,800000	x	1.322,000000	=	1.057,600000
114	13,340000	x	18,035514	=	240,593757
211	36,547677	x	,622100	=	22,736310
211	365,476765	x	,622100	=	227,363096
111	20,010000	x	12,651051	=	253,147531
			Η.Δ.	=	1.801,440693

517.3 517.3

517.3M	,800000	x	1.723,750000	=	1.379,000000
111	20,010000	x	12,651051	=	253,147531
114	13,340000	x	18,035514	=	240,593757
211	49,181441	x	,622100	=	30,595774
211	491,814411	x	,622100	=	305,957745
			Η.Δ.	=	2.209,294807

517.4 517.4

517.4M	,800000	x	495,000000	=	396,000000
211	90,241177	x	,622100	=	56,139036
111	20,010000	x	12,651051	=	253,147531
211	9,024118	x	,622100	=	5,613904
114	13,340000	x	18,035514	=	240,593757
			Η.Δ.	=	951,494227

517.5 517.5

517.5M	,800000	x	620,200000	=	496,160000
114	13,340000	x	18,035514	=	240,593757
211	135,361765	x	,622100	=	84,208554
211	13,536176	x	,622100	=	8,420855
111	20,010000	x	12,651051	=	253,147531
			Η.Δ.	=	1.082,530696

517.6 517.6

517.6M	,800000	x	835,660000	=	668,528000
111	20,010000	x	12,651051	=	253,147531
114	13,340000	x	18,035514	=	240,593757
211	20,304265	x	,622100	=	12,631283
211	203,042646	x	,622100	=	126,312830
			Η.Δ.	=	1.301,213401

518 518

518.1	,250000	x	1.076,674733	= 269,168683
518.3	,250000	x	1.213,005556	= 303,251389
518.4	,250000	x	1.230,296378	= 307,574095
518.2	,250000	x	1.195,714733	= 298,928683

Η.Δ. = 1.178,922850

518.1 518.1

518.1M	,800000	x	250,690000	= 200,552000
116	13,340000	x	18,159067	= 242,241954
118	6,670000	x	13,708621	= 91,436502
211	26,530906	x	,622100	= 16,504877
114	20,010000	x	18,035514	= 360,890635
211	265,309059	x	,622100	= 165,048766

Η.Δ. = 1.076,674733

518.2 518.2

518.2M	,800000	x	399,490000	= 319,592000
211	265,309059	x	,622100	= 165,048766
114	20,010000	x	18,035514	= 360,890635
118	6,670000	x	13,708621	= 91,436502
116	13,340000	x	18,159067	= 242,241954
211	26,530906	x	,622100	= 16,504877

Η.Δ. = 1.195,714733

518.3 518.3

518.3M	,800000	x	399,490000	= 319,592000
211	29,057659	x	,622100	= 18,076770
114	20,010000	x	18,035514	= 360,890635
116	13,340000	x	18,159067	= 242,241954
211	290,576588	x	,622100	= 180,767695
118	6,670000	x	13,708621	= 91,436502

Η.Δ. = 1.213,005556

518.4 518.4

518.4M	,800000	x	399,490000	= 319,592000
118	6,670000	x	13,708621	= 91,436502
211	315,844116	x	,622100	= 196,486625
211	31,584412	x	,622100	= 19,648663
114	20,010000	x	18,035514	= 360,890635
116	13,340000	x	18,159067	= 242,241954

Η.Δ. = 1.230,296378

519 519

519.1	,050000	x	617,819495	= 30,890975
519.3	,300000	x	612,760405	= 183,828122
519.2	,050000	x	460,030110	= 23,001506
519.6	,300000	x	571,612395	= 171,483719
519.5	,100000	x	604,791226	= 60,479123
519.4	,200000	x	678,586465	= 135,717293

Η.Δ. = 605,400736

519.1 519.1

519.1M	,800000	x	285,500000	= 228,400000
115	2,000000	x	14,985231	= 29,970462
211	17,127775	x	,622100	= 10,655189
211	171,277754	x	,622100	= 106,551891
116	13,340000	x	18,159067	= 242,241954

Η.Δ. = 617,819495

519.2 519.2

519.2M	,800000	x	98,000000	= 78,400000
116	6,670000	x	18,159067	= 121,120977
211	234,627058	x	,622100	= 145,961493
211	23,462706	x	,622100	= 14,596149
115	6,670000	x	14,985231	= 99,951491

Η.Δ. = 460,030110

519.3 519.3

519.3M	,800000	x	314,000000	= 251,200000
116	6,670000	x	18,159067	= 121,120977
211	205,298676	x	,622100	= 127,716306
211	20,529868	x	,622100	= 12,771631
115	6,670000	x	14,985231	= 99,951491

Η.Δ. = 612,760405

519.4 519.4

519.4M	,800000	x	401,300000	= 321,040000
115	6,670000	x	14,985231	= 99,951491
211	19,943300	x	,622100	= 12,406727
211	199,433001	x	,622100	= 124,067270
116	6,670000	x	18,159067	= 121,120977

Η.Δ. = 678,586465

519.5 519.5

519.5M	,800000	x	203,690000	= 162,952000
211	322,612206	x	,622100	= 200,697053
115	6,670000	x	14,985231	= 99,951491
211	32,261220	x	,622100	= 20,069705
116	6,670000	x	18,159067	= 121,120977

Η.Δ. = 604,791226

519.6 519.6

519.6M	,800000	x	295,680000	=	236,544000
116	6,670000	x	18,159067	=	121,120977
211	166,585213	x	,622100	=	103,632661
211	16,658521	x	,622100	=	10,363266
115	6,670000	x	14,985231	=	99,951491

Η.Δ. = 571,612395

521 521

521.2	,250000	x	295,242110	=	73,810528
521.5	,150000	x	307,024274	=	46,053641
521.1	,250000	x	268,064933	=	67,016233
521.4	,150000	x	301,296274	=	45,194441
521.3	,200000	x	257,739004	=	51,547801

Η.Δ. = 283,622644

521.1 521.1

521.1M	,800000	x	103,660000	=	82,928000
211	7,471969	x	,622100	=	4,648312
114	6,670000	x	18,035514	=	120,296878
211	74,719694	x	,622100	=	46,483122
118	1,000000	x	13,708621	=	13,708621

Η.Δ. = 268,064933

521.2 521.2

521.2M	,800000	x	133,000000	=	106,400000
211	80,134165	x	,622100	=	49,851464
114	6,670000	x	18,035514	=	120,296878
118	1,000000	x	13,708621	=	13,708621
211	8,013417	x	,622100	=	4,985147

Η.Δ. = 295,242110

521.3 521.3

521.3M	,800000	x	88,900000	=	71,120000
211	76,885483	x	,622100	=	47,830459
211	7,688548	x	,622100	=	4,783046
118	1,000000	x	13,708621	=	13,708621
114	6,670000	x	18,035514	=	120,296878

Η.Δ. = 257,739004

521.4 521.4

521.4M	,800000	x	110,000000	=	88,000000
211	11,586967	x	,622100	=	7,208252
114	6,670000	x	18,035514	=	120,296878
211	115,869671	x	,622100	=	72,082522
118	1,000000	x	13,708621	=	13,708621

Η.Δ. = 301,296274

521.5 521.5

521.5Μ	,800000	x	117,160000	=	93,728000
211	11,586967	x	,622100	=	7,208252
118	1,000000	x	13,708621	=	13,708621
211	115,869671	x	,622100	=	72,082522
114	6,670000	x	18,035514	=	120,296878

Η.Δ. = 307,024274

522 522

522.6	,500000	x	378,397694	=	189,198847
522.7	,500000	x	370,105552	=	185,052776

Η.Δ. = 374,251623

522.6 522.6

521.6Μ	,800000	x	142,000000	=	113,600000
114	6,670000	x	18,035514	=	120,296878
118	2,000000	x	13,708621	=	27,417242
211	171,097271	x	,622100	=	106,439612
211	17,109727	x	,622100	=	10,643961

Η.Δ. = 378,397694

522.7 522.7

521.7Μ	,800000	x	135,340000	=	108,272000
118	2,000000	x	13,708621	=	27,417242
211	166,765694	x	,622100	=	103,744938
114	6,670000	x	18,035514	=	120,296878
211	16,676569	x	,622100	=	10,374494

Η.Δ. = 370,105552

523 523

523.1	1,000000	x	274,721765	=	274,721765

Η.Δ. = 274,721765

523.1 523.1

523.1Μ	,800000	x	66,670000	=	53,336000
117	6,670000	x	14,985231	=	99,951491
211	5,414471	x	,622100	=	3,368342
211	54,144706	x	,622100	=	33,683422
111	6,670000	x	12,651051	=	84,382510

Η.Δ. = 274,721765

525 525

525.1	1,000000	x	226,047482	=	226,047482

Η.Δ. = 226,047482

525.1 525.1

525.1Μ	,800000	x	24,190000	=	19,352000
118	6,670000	x	13,708621	=	91,436502
211	4,512059	x	,622100	=	2,806952
211	45,120588	x	,622100	=	28,069518
111	6,670000	x	12,651051	=	84,382510
			Η.Δ.	=	226,047482

526 526

526.1	1,000000	x	412,122290	=	412,122290
			Η.Δ.	=	412,122290

526.1 526.1

526.1Μ	,800000	x	130,390000	=	104,312000
118	3,000000	x	13,708621	=	41,125863
117	6,670000	x	14,985231	=	99,951491
211	243,651176	x	,622100	=	151,575397
211	24,365118	x	,622100	=	15,157540
			Η.Δ.	=	412,122290

527 527

527.1	,400000	x	1.513,898584	=	605,559434
527.2	,600000	x	1.751,058112	=	1.050,634867
			Η.Δ.	=	1.656,194301

527.1 527.1

527.1Μ	,800000	x	914,280000	=	731,424000
118	6,670000	x	13,708621	=	91,436502
114	16,680000	x	18,035514	=	300,832374
112	6,670000	x	14,061709	=	93,791599
211	43,315765	x	,622100	=	26,946737
211	433,157646	x	,622100	=	269,467372
			Η.Δ.	=	1.513,898584

527.2 527.2

527.2Μ	,800000	x	1.118,100000	=	894,480000
112	6,670000	x	14,061709	=	93,791599
114	16,680000	x	18,035514	=	300,832374
118	6,670000	x	13,708621	=	91,436502
211	541,447060	x	,622100	=	336,834216
211	54,144706	x	,622100	=	33,683422
			Η.Δ.	=	1.751,058112

528 528

528.1	,250000	x	645,363165	=	161,340791
528.3	,250000	x	778,278694	=	194,569674
528.4	,250000	x	841,809988	=	210,452497
528.2	,250000	x	674,533988	=	168,633497
			Η.Δ.	=	734,996459

528.1 528.1

528.1Μ	,800000	x	239,630000	=	191,704000
112	13,340000	x	14,061709	=	187,583198
114	6,670000	x	18,035514	=	120,296878
211	79,412235	x	,622100	=	49,402351
211	7,941224	x	,622100	=	4,940235
118	6,670000	x	13,708621	=	91,436502
			Η.Δ.	=	645,363165

528.2 528.2

528.2Μ	,800000	x	254,480000	=	203,584000
211	104,679765	x	,622100	=	65,121282
114	6,670000	x	18,035514	=	120,296878
118	6,670000	x	13,708621	=	91,436502
112	13,340000	x	14,061709	=	187,583198
211	10,467976	x	,622100	=	6,512128
			Η.Δ.	=	674,533988

528.3 528.3

528.3Μ	,800000	x	391,880000	=	313,504000
118	6,670000	x	13,708621	=	91,436502
211	95,655647	x	,622100	=	59,507378
112	13,340000	x	14,061709	=	187,583198
211	9,565565	x	,622100	=	5,950738
114	6,670000	x	18,035514	=	120,296878
			Η.Δ.	=	778,278694

528.4 528.4

528.4Μ	,800000	x	437,330000	=	349,864000
118	6,670000	x	13,708621	=	91,436502
114	6,670000	x	18,035514	=	120,296878
211	13,536176	x	,622100	=	8,420855
211	135,361765	x	,622100	=	84,208554
112	13,340000	x	14,061709	=	187,583198
			Η.Δ.	=	841,809988

529 529

529.1	1,000000	x	574,915625	=	574,915625
			Η.Δ.	=	574,915625

529.1 529.1

529.1Μ	,800000	x	150,810000	=	120,648000
112	13,340000	x	14,061709	=	187,583198
211	24,365118	x	,622100	=	15,157540
211	243,651176	x	,622100	=	151,575397
117	6,670000	x	14,985231	=	99,951491
			Η.Δ.	=	574,915625

2730Α 2730Α

517	1,000000	x	1.604,544341	=	1.604,544341
511	,150000	x	309,461554	=	46,419233
509	,400000	x	411,393674	=	164,557470
113	13,340000	x	18,621808	=	248,414919
112	6,670000	x	14,061709	=	93,791599
235	24,000000	x	,576000	=	13,824000
234	48,000000	x	,553500	=	26,568000
251	,040000	x	205,000000	=	8,200000
504	,400000	x	549,461664	=	219,784666
111	6,670000	x	12,651051	=	84,382510
509	,200000	x	411,393674	=	82,278735
513	,250000	x	192,770865	=	48,192716

Β.Τ = 2.640,958188

2730Β 2730Β

506	2,500000	x	396,640508	=	991,601270
509	5,000000	x	411,393674	=	2.056,968370
235	500,000000	x	,576000	=	288,000000
515	7,000000	x	451,139492	=	3.157,976444
234	1.000,000000	x	,553500	=	553,500000
252	2,000000	x	176,080000	=	352,160000
112	360,000000	x	14,061709	=	5.062,215240
517	9,000000	x	1.604,544341	=	14.440,899069
509	2,209627	x	411,393674	=	909,026570
251	2,000000	x	205,000000	=	410,000000
111	360,000000	x	12,651051	=	4.554,378360
113	140,000000	x	18,621808	=	2.607,053120

Β.Τ = 35.383,778443

2730Γ 2730Γ

623	,800000	x	10,487386	=	8,389909
630	,200000	x	,453629	=	,090726
625	,500000	x	11,148092	=	5,574046
222	350,000000	x	,093300	=	32,655000

Β.Τ = 46,709681

611 611

111	1,400000	x	12,651051	=	17,711471

Β.Τ = 17,711471

612 612

503	,000588	x	1.160,017376	=	,682090
504	,000833	x	549,461664	=	,457702
111	,250000	x	12,651051	=	3,162763

Β.Τ = 4,302555

613 613

503	,000667	x	1.160,017376 =	,773732
518	,000500	x	1.178,922850 =	,589461
111	,200000	x	12,651051 =	2,530210
504	,001000	x	549,461664 =	,549462

B.T = 4,442865

614 614

503	,000909	x	1.160,017376 =	1,054456
518	,002500	x	1.178,922850 =	2,947307
112	,080000	x	14,061709 =	1,124937
504	,001000	x	549,461664 =	,549462
509	,001950	x	411,393674 =	,802218

B.T = 6,478379

615 615

112	,080000	x	14,061709 =	1,124937
503	,000909	x	1.160,017376 =	1,054456
504	,001000	x	549,461664 =	,549462
509	,001950	x	411,393674 =	,802218
518	,002500	x	1.178,922850 =	2,947307

B.T = 6,478379

616 616

503	,000909	x	1.160,017376 =	1,054456
518	,002500	x	1.178,922850 =	2,947307
509	,001950	x	411,393674 =	,802218
112	,080000	x	14,061709 =	1,124937
504	,001000	x	549,461664 =	,549462

B.T = 6,478379

617 617

503	,001000	x	1.160,017376 =	1,160017
518	,000625	x	1.178,922850 =	,736827
111	,100000	x	12,651051 =	1,265105
504	,001000	x	549,461664 =	,549462

B.T = 3,711411

621 621

519	,002500	x	605,400736 =	1,513502
111	,650000	x	12,651051 =	8,223183
213	1,000000	x	1,600000 =	1,600000
116	,060000	x	18,159067 =	1,089544

B.T = 12,426229

622 622

519	,002500	x	605,400736 =	1,513502
503	,000909	x	1.160,017376 =	1,054456
112	,100000	x	14,061709 =	1,406171
116	,100000	x	18,159067 =	1,815907
504	,001111	x	549,461664 =	,610452
518	,001515	x	1.178,922850 =	1,786068
509	,001950	x	411,393674 =	,802218
213	1,000000	x	1,600000 =	1,600000

B.T = 10,588773

623 623

519	,002500	x	605,400736 =	1,513502
503	,000909	x	1.160,017376 =	1,054456
509	,001950	x	411,393674 =	,802218
112	,100000	x	14,061709 =	1,406171
213	1,000000	x	1,600000 =	1,600000
504	,001111	x	549,461664 =	,610452
518	,001429	x	1.178,922850 =	1,684681
116	,100000	x	18,159067 =	1,815907

B.T = 10,487386

624 624

519	,002500	x	605,400736 =	1,513502
213	1,000000	x	1,600000 =	1,600000
509	,001950	x	411,393674 =	,802218
112	,100000	x	14,061709 =	1,406171
504	,001111	x	549,461664 =	,610452
518	,001515	x	1.178,922850 =	1,786068
503	,000909	x	1.160,017376 =	1,054456
116	,100000	x	18,159067 =	1,815907

B.T = 10,588773

625 625

519	,002500	x	605,400736 =	1,513502
503	,000909	x	1.160,017376 =	1,054456
518	,002119	x	1.178,922850 =	2,498138
504	,000833	x	549,461664 =	,457702
213	1,000000	x	1,600000 =	1,600000
116	,100000	x	18,159067 =	1,815907
509	,001950	x	411,393674 =	,802218
112	,100000	x	14,061709 =	1,406171

B.T = 11,148092

626 626

509	,001786	x	411,393674 =	,734749
504	,002000	x	549,461664 =	1,098923

B.T = 1,833672

630 630

512	,004255	x	106,610772	= ,453629

B.T = ,453629

641 641

251	,001500	x	205,000000	= ,307500
111	,200000	x	12,651051	= 2,530210
113	,150000	x	18,621808	= 2,793271
231	,200000	x	,725700	= ,145140
252	,002500	x	176,080000	= ,440200

B.T = 6,216321

642 642

251	,003000	x	205,000000	= ,615000
231	,300000	x	,725700	= ,217710
113	,250000	x	18,621808	= 4,655452
111	,250000	x	12,651051	= 3,162763
252	,005000	x	176,080000	= ,880400

B.T = 9,531325

651 651

625	1,000000	x	11,148092	= 11,148092
511	,040000	x	309,461554	= 12,378462
111	1,500000	x	12,651051	= 18,976577
509	,002166	x	411,393674	= ,891079
509	,007516	x	411,393674	= 3,092035
112	,500000	x	14,061709	= 7,030855
630	,600000	x	,453629	= ,272177
221	150,000000	x	,080100	= 12,015000
224	120,000000	x	,060000	= 7,200000

B.T = 73,004276

652 652

625	1,000000	x	11,148092	= 11,148092
112	,500000	x	14,061709	= 7,030855
111	1,500000	x	12,651051	= 18,976577
630	,320000	x	,453629	= ,145161
509	,002166	x	411,393674	= ,891079
509	,007516	x	411,393674	= 3,092035
221	650,000000	x	,080100	= 52,065000
511	,040000	x	309,461554	= 12,378462

B.T = 105,727260

661 661

355	,250000	x	,110000	= ,027500
353	,160000	x	3,000000	= ,480000
113	1,100000	x	18,621808	= 20,483989
354	,220000	x	3,750000	= ,825000

B.T = 21,816489

671 671

321	,550000	x	,182300	= ,100265
111	,002000	x	12,651051	= ,025302
525	,000067	x	226,047482	= ,015145
215	,562500	x	,575800	= ,323888

B.T = ,464600

671.1 671.1

215	,562500	x	,575800	= ,323888
525	,000067	x	226,047482	= ,015145
111	,002000	x	12,651051	= ,025302

B.T = ,364335

672 672

321	,940000	x	,182300	= ,171362
525	,000067	x	226,047482	= ,015145
111	,002000	x	12,651051	= ,025302
215	,075000	x	,575800	= ,043185

B.T = ,254994

672.1 672.1

215	,075000	x	,575800	= ,043185
525	,000067	x	226,047482	= ,015145
111	,002000	x	12,651051	= ,025302

B.T = ,083632

4311A 4311A

615	,370000	x	6,478379	= 2,397000
527	,001786	x	1.656,194301	= 2,957963
321	80,000000	x	,182300	= 14,584000
616	,200000	x	6,478379	= 1,295676
504	,001786	x	549,461664	= ,981339
626	,030000	x	1,833672	= ,055010
625	,500000	x	11,148092	= 5,574046

B.T = 27,845034

4311A.1 4311A.1

615	,370000	x	6,478379	= 2,397000
616	,200000	x	6,478379	= 1,295676
625	,500000	x	11,148092	= 5,574046
626	,030000	x	1,833672	= ,055010
527	,001786	x	1.656,194301	= 2,957963
504	,001786	x	549,461664	= ,981339

B.T = 13,261034

4311B 4311B

623	,370000	x	10,487386	=	3,880333
321	80,000000	x	,182300	=	14,584000
527	,001786	x	1.656,194301	=	2,957963
625	,500000	x	11,148092	=	5,574046
624	,200000	x	10,588773	=	2,117755
504	,001786	x	549,461664	=	,981339
626	,030000	x	1,833672	=	,055010

B.T = 30,150445

4311B.1 4311B.1

623	,370000	x	10,487386	=	3,880333
626	,030000	x	1,833672	=	,055010
504	,001786	x	549,461664	=	,981339
624	,200000	x	10,588773	=	2,117755
625	,500000	x	11,148092	=	5,574046
527	,001786	x	1.656,194301	=	2,957963

B.T = 15,566445

4312 4312

509	,001622	x	411,393674	=	,667281
504	,001000	x	549,461664	=	,549462

B.T = 1,216742

4411A 4411A

615	,370000	x	6,478379	=	2,397000
626	,030000	x	1,833672	=	,055010
527	,001786	x	1.656,194301	=	2,957963
625	,500000	x	11,148092	=	5,574046
616	,200000	x	6,478379	=	1,295676
504	,001786	x	549,461664	=	,981339
321	80,000000	x	,182300	=	14,584000

B.T = 27,845034

4411A.1 4411A.1

615	,370000	x	6,478379	=	2,397000
625	,500000	x	11,148092	=	5,574046
527	,001786	x	1.656,194301	=	2,957963
626	,030000	x	1,833672	=	,055010
616	,200000	x	6,478379	=	1,295676
504	,001786	x	549,461664	=	,981339

B.T = 13,261034

4411Β 4411Β

623	,370000	x	10,487386	=	3,880333
527	,001786	x	1.656,194301	=	2,957963
625	,500000	x	11,148092	=	5,574046
504	,001786	x	549,461664	=	,981339
626	,030000	x	1,833672	=	,055010
624	,200000	x	10,588773	=	2,117755
321	80,000000	x	,182300	=	14,584000

Β.Τ = 30,150445

4411Β.1 4411Β.1

623	,370000	x	10,487386	=	3,880333
625	,500000	x	11,148092	=	5,574046
626	,030000	x	1,833672	=	,055010
504	,001786	x	549,461664	=	,981339
624	,200000	x	10,588773	=	2,117755
527	,001786	x	1.656,194301	=	2,957963

Β.Τ = 15,566445

4412 4412

509	,001622	x	411,393674	=	,667281
504	,001000	x	549,461664	=	,549462

Β.Τ = 1,216742

4511Α 4511Α

615	,370000	x	6,478379	=	2,397000
321	90,000000	x	,182300	=	16,407000
527	,001786	x	1.656,194301	=	2,957963
504	,001786	x	549,461664	=	,981339
616	,300000	x	6,478379	=	1,943514
626	,050000	x	1,833672	=	,091684
625	,450000	x	11,148092	=	5,016641

Β.Τ = 29,795140

4511Α.1 4511Α.1

625	,450000	x	11,148092	=	5,016641
527	,001786	x	1.656,194301	=	2,957963
504	,001786	x	549,461664	=	,981339
626	,050000	x	1,833672	=	,091684
615	,370000	x	6,478379	=	2,397000
616	,300000	x	6,478379	=	1,943514

Β.Τ = 13,388140

4511Β 4511Β

623	,370000	x	10,487386	=	3,880333
625	,450000	x	11,148092	=	5,016641
321	90,000000	x	,182300	=	16,407000
504	,001786	x	549,461664	=	,981339
527	,001786	x	1.656,194301	=	2,957963
626	,050000	x	1,833672	=	,091684
624	,300000	x	10,588773	=	3,176632

Β.Τ = 32,511591

4511Β.1 4511Β.1

623	,370000	x	10,487386	=	3,880333
624	,300000	x	10,588773	=	3,176632
626	,050000	x	1,833672	=	,091684
504	,001786	x	549,461664	=	,981339
527	,001786	x	1.656,194301	=	2,957963
625	,450000	x	11,148092	=	5,016641

Β.Τ = 16,104591

4512 4512

509	,001622	x	411,393674	=	,667281
504	,001000	x	549,461664	=	,549462

Β.Τ = 1,216742

1110 1110

503	,000455	x	1.160,017376	=	,527808
501	,000250	x	485,073056	=	,121268

Τ.Ε = ,649076

1121 1121

503	,000714	x	1.160,017376	=	,828252
112	,005000	x	14,061709	=	,070309
501	,000083	x	485,073056	=	,040261

Τ.Ε = ,938822

1122 1122

503	,000100	x	1.160,017376	=	,116002
507	,000385	x	583,989376	=	,224836
501	,000080	x	485,073056	=	,038806
112	,005000	x	14,061709	=	,070309
505	,000316	x	900,337004	=	,284506
509	,002000	x	411,393674	=	,822787

Τ.Ε = 1,557246

1123.A 1123.A

503	,000500	x	1.160,017376 =	,580009
507	,000769	x	583,989376 =	,449088
509	,001429	x	411,393674 =	,587882
501	,000080	x	485,073056 =	,038806
112	,005000	x	14,061709 =	,070309

T.E = 1,726092

1123.B 1123.B

509	,000870	x	411,393674 =	,357912

T.E = ,357912

1131 1131

519	,000952	x	605,400736 =	,576342
503	,000909	x	1.160,017376 =	1,054456
112	,030000	x	14,061709 =	,421851
213	1,000000	x	1,600000 =	1,600000

T.E = 3,652649

1132 1132

519	,000952	x	605,400736 =	,576342
509	,002000	x	411,393674 =	,822787
112	,120000	x	14,061709 =	1,687405
504	,001000	x	549,461664 =	,549462
213	1,000000	x	1,600000 =	1,600000
503	,000909	x	1.160,017376 =	1,054456

T.E = 6,290451

1133.A 1133.A

519	,000952	x	605,400736 =	,576342
112	,120000	x	14,061709 =	1,687405
504	,001000	x	549,461664 =	,549462
509	,001176	x	411,393674 =	,483799
213	1,000000	x	1,600000 =	1,600000
503	,000909	x	1.160,017376 =	1,054456

T.E = 5,951463

1133.B 1133.B

509	,000870	x	411,393674 =	,357912

T.E = ,357912

1140 1140

501	,000050	x	485,073056 =	,024254
522	,000133	x	374,251623 =	,049775
112	,006000	x	14,061709 =	,084370

T.E = ,158399

1211 1211

501	,001538	x	485,073056 =	,746042
112	,200000	x	14,061709 =	2,812342
507	,001538	x	583,989376 =	,898176

T.E = 4,456560

1212 1212

501	,001538	x	485,073056 =	,746042
509	,002298	x	411,393674 =	,945383
507	,001538	x	583,989376 =	,898176
112	,200000	x	14,061709 =	2,812342

T.E = 5,401942

1220 1220

519	,002222	x	605,400736 =	1,345200
112	,060000	x	14,061709 =	,843703
111	,500000	x	12,651051 =	6,325526
116	,060000	x	18,159067 =	1,089544
213	1,000000	x	1,600000 =	1,600000

T.E = 11,203972

1310 1310

112	,070000	x	14,061709 =	,984320
501	,000385	x	485,073056 =	,186753

T.E = 1,171073

1320 1320

112	1,500000	x	14,061709 =	21,092564

T.E = 21,092564

1410 1410

503	,000833	x	1.160,017376 =	,966294
501	,000083	x	485,073056 =	,040261
112	,005000	x	14,061709 =	,070309

T.E = 1,076864

1420 1420

503	,000208	x	1.160,017376 =	,241284
507	,000385	x	583,989376 =	,224836
501	,000050	x	485,073056 =	,024254
505	,000316	x	900,337004 =	,284506
509	,001826	x	411,393674 =	,751205
112	,006000	x	14,061709 =	,084370

T.E = 1,610455

1510 1510

503	,000385	x	1.160,017376	= ,446607
509	,001429	x	411,393674	= ,587882
504	,000714	x	549,461664	= ,392316
112	,007000	x	14,061709	= ,098432

T.E = 1,525236

1520 1520

509	,000833	x	411,393674	= ,342691

T.E = ,342691

1530 1530

502	,000208	x	722,580397	= ,150297
509	,000413	x	411,393674	= ,169906
630	,150000	x	,453629	= ,068044
522	,000556	x	374,251623	= ,208084
501	,000250	x	485,073056	= ,121268

T.E = ,717599

1610 1610

1122	,200000	x	1,557246	= ,311449
503	,000111	x	1.160,017376	= ,128762
111	,040000	x	12,651051	= ,506042
507	,000118	x	583,989376	= ,068911
501	,000050	x	485,073056	= ,024254

T.E = 1,039418

1620 1620

1122	1,000000	x	1,557246	= 1,557246
501	,000714	x	485,073056	= ,346342
112	,200000	x	14,061709	= 2,812342

T.E = 4,715930

2111 2111

503	,001053	x	1.160,017376	= 1,221498
501	,000500	x	485,073056	= ,242537
509	,002124	x	411,393674	= ,873800
112	,010000	x	14,061709	= ,140617
507	,000667	x	583,989376	= ,389521

T.E = 2,867973

2112 2112

519	,002041	x	605,400736	=	1,235623
112	,250000	x	14,061709	=	3,515427
509	,002124	x	411,393674	=	,873800
503	,001613	x	1.160,017376	=	1,871108
507	,000667	x	583,989376	=	,389521
116	,060000	x	18,159067	=	1,089544
213	1,000000	x	1,600000	=	1,600000

T.E = 10,575023

2151 2151

507	,003333	x	583,989376	=	1,946437
113	,030000	x	18,621808	=	,558654
112	,100000	x	14,061709	=	1,406171
509	,002124	x	411,393674	=	,873800
112	,100000	x	14,061709	=	1,406171
112	,200000	x	14,061709	=	2,812342
519	,001200	x	605,400736	=	,726481
213	,300000	x	1,600000	=	,480000

T.E = 10,210055

2152 2152

507	,006667	x	583,989376	=	3,893457
509	,003196	x	411,393674	=	1,314814
112	,200000	x	14,061709	=	2,812342
112	,100000	x	14,061709	=	1,406171

T.E = 9,426784

2211 2211

244	1,000000	x	1,850000	=	1,850000
515	,000004	x	451,139492	=	,001805
112	,002000	x	14,061709	=	,028123
112	,003000	x	14,061709	=	,042185
509	,000051	x	411,393674	=	,020981
515	,000004	x	451,139492	=	,001805

T.E = 1,944899

2212 2212

244	,125000	x	1,850000	=	,231250
509	,000051	x	411,393674	=	,020981
515	,000008	x	451,139492	=	,003609
112	,007000	x	14,061709	=	,098432

T.E = ,354272

2213 2213

515	,016667	x	451,139492	=	7,519142
111	,300000	x	12,651051	=	3,795315
113	,300000	x	18,621808	=	5,586542
236	3,000000	x	,573000	=	1,719000
517	,016667	x	1.604,544341	=	26,742941

T.E = 45,362940

2214 2214

515	,016667	x	451,139492	=	7,519142
111	,170000	x	12,651051	=	2,150679
111	,200000	x	12,651051	=	2,530210
113	,200000	x	18,621808	=	3,724362
113	,110000	x	18,621808	=	2,048399

T.E = 17,972791

2251 2251

621	1,050000	x	12,426229	=	13,047540
112	,450000	x	14,061709	=	6,327769
111	,450000	x	12,651051	=	5,692973
509	,007516	x	411,393674	=	3,092035

T.E = 28,160317

2252 2252

621	1,050000	x	12,426229	=	13,047540
113	1,250000	x	18,621808	=	23,277260
111	1,250000	x	12,651051	=	15,813814
509	,007516	x	411,393674	=	3,092035

T.E = 55,230649

2253 2253

621	1,050000	x	12,426229	=	13,047540
509	,007891	x	411,393674	=	3,246307
113	2,500000	x	18,621808	=	46,554520
652	,020000	x	105,727260	=	2,114545
651	,250000	x	73,004276	=	18,251069
112	,200000	x	14,061709	=	2,812342
111	1,500000	x	12,651051	=	18,976577

T.E = 105,002900

2254 2254

621	,350000	x	12,426229	=	4,349180
111	,750000	x	12,651051	=	9,488288
113	1,450000	x	18,621808	=	27,001622
652	,100000	x	105,727260	=	10,572726
509	,002630	x	411,393674	=	1,081965

T.E = 52,493781

2311	2311					
243		1,020000	x	1,086000	=	1,107720
243		,080000	x	1,086000	=	,086880
				T.E	=	1,194600
2312	2312					
113		,080000	x	18,621808	=	1,489745
112		,080000	x	14,061709	=	1,124937
				T.E	=	2,614681
2313	2313					
611		1,050000	x	17,711471	=	18,597045
112		,400000	x	14,061709	=	5,624684
111		,400000	x	12,651051	=	5,060420
509		,003326	x	411,393674	=	1,368295
				T.E	=	30,650444
2350	2350					
652		,022000	x	105,727260	=	2,326000
112		,100000	x	14,061709	=	1,406171
113		,250000	x	18,621808	=	4,655452
				T.E	=	8,387623
2411	2411					
327		,500000	x	,420000	=	,210000
113		,180000	x	18,621808	=	3,351925
				T.E	=	3,561925
2412	2412					
328		2,200000	x	1,450000	=	3,190000
329		2,000000	x	,580000	=	1,160000
113		,300000	x	18,621808	=	5,586542
111		,150000	x	12,651051	=	1,897658
2350		1,000000	x	8,387623	=	8,387623
				T.E	=	20,221823

2511 2511

623	,800000	x	10,487386	=	8,389909
509	,016667	x	411,393674	=	6,856698
509	,003758	x	411,393674	=	1,546017
509	,001444	x	411,393674	=	,594052
509	,006012	x	411,393674	=	2,473299
504	,001143	x	549,461664	=	,628035
113	,250000	x	18,621808	=	4,655452
221	200,000000	x	,080100	=	16,020000
625	,500000	x	11,148092	=	5,574046
630	,250000	x	,453629	=	,113407
514	,002857	x	561,983955	=	1,605588
112	,400000	x	14,061709	=	5,624684

T.E = 54,081188

2512 2512

623	,800000	x	10,487386	=	8,389909
504	,001143	x	549,461664	=	,628035
509	,018182	x	411,393674	=	7,479960
514	,002857	x	561,983955	=	1,605588
221	250,000000	x	,080100	=	20,025000
509	,001444	x	411,393674	=	,594052
625	,500000	x	11,148092	=	5,574046
630	,250000	x	,453629	=	,113407
641	2,000000	x	6,216321	=	12,432642
113	,500000	x	18,621808	=	9,310904
112	,500000	x	14,061709	=	7,030855
509	,006012	x	411,393674	=	2,473299
509	,003758	x	411,393674	=	1,546017

T.E = 77,203714

2521 2521

623	,800000	x	10,487386	=	8,389909
509	,001444	x	411,393674	=	,594052
504	,001143	x	549,461664	=	,628035
509	,018182	x	411,393674	=	7,479960
221	50,000000	x	,080100	=	4,005000
509	,006012	x	411,393674	=	2,473299
113	,500000	x	18,621808	=	9,310904
641	2,000000	x	6,216321	=	12,432642
630	,250000	x	,453629	=	,113407
625	,500000	x	11,148092	=	5,574046
221	250,000000	x	,080100	=	20,025000
514	,002857	x	561,983955	=	1,605588
112	,500000	x	14,061709	=	7,030855
509	,003758	x	411,393674	=	1,546017

T.E = 81,208714

2522 2522

623	,800000	x	10,487386	=	8,389909
509	,018182	x	411,393674	=	7,479960
504	,001143	x	549,461664	=	,628035
509	,003758	x	411,393674	=	1,546017
112	,600000	x	14,061709	=	8,437025
514	,002857	x	561,983955	=	1,605588
625	,500000	x	11,148092	=	5,574046
221	300,000000	x	,080100	=	24,030000
113	,800000	x	18,621808	=	14,897446
509	,006012	x	411,393674	=	2,473299
509	,001444	x	411,393674	=	,594052
630	,250000	x	,453629	=	,113407
641	3,000000	x	6,216321	=	18,648963

T.E = 94,417748

2523 2523

623	,800000	x	10,487386	=	8,389909
113	1,050000	x	18,621808	=	19,552898
509	,001444	x	411,393674	=	,594052
514	,002857	x	561,983955	=	1,605588
112	,750000	x	14,061709	=	10,546282
509	,003758	x	411,393674	=	1,546017
504	,001143	x	549,461664	=	,628035
509	,018182	x	411,393674	=	7,479960
509	,006012	x	411,393674	=	2,473299
641	3,000000	x	6,216321	=	18,648963
630	,250000	x	,453629	=	,113407
221	300,000000	x	,080100	=	24,030000
625	,500000	x	11,148092	=	5,574046

T.E = 101,182456

2524 2524

623	,800000	x	10,487386	=	8,389909
514	,002857	x	561,983955	=	1,605588
504	,001143	x	549,461664	=	,628035
509	,003758	x	411,393674	=	1,546017
112	1,200000	x	14,061709	=	16,874051
641	1,300000	x	6,216321	=	8,081217
625	,500000	x	11,148092	=	5,574046
630	,250000	x	,453629	=	,113407
113	,800000	x	18,621808	=	14,897446
509	,006012	x	411,393674	=	2,473299
509	,001444	x	411,393674	=	,594052
509	,018182	x	411,393674	=	7,479960
221	300,000000	x	,080100	=	24,030000

T.E = 92,287028

2531 2531

623	,800000	x	10,487386	=	8,389909
222	300,000000	x	,093300	=	27,990000
514	,002857	x	561,983955	=	1,605588
112	1,300000	x	14,061709	=	18,280222
509	,003758	x	411,393674	=	1,546017
509	,001444	x	411,393674	=	,594052
504	,001143	x	549,461664	=	,628035
509	,018182	x	411,393674	=	7,479960
625	,500000	x	11,148092	=	5,574046
630	,250000	x	,453629	=	,113407
641	1,300000	x	6,216321	=	8,081217
509	,006012	x	411,393674	=	2,473299
113	,900000	x	18,621808	=	16,759627

T.E = 99,515380

2532 2532

623	,800000	x	10,487386	=	8,389909
509	,003758	x	411,393674	=	1,546017
112	1,600000	x	14,061709	=	22,498734
514	,002857	x	561,983955	=	1,605588
630	,250000	x	,453629	=	,113407
222	300,000000	x	,093300	=	27,990000
625	,500000	x	11,148092	=	5,574046
641	4,000000	x	6,216321	=	24,865284
113	,900000	x	18,621808	=	16,759627
509	,006012	x	411,393674	=	2,473299
509	,001444	x	411,393674	=	,594052
509	,018182	x	411,393674	=	7,479960
504	,001143	x	549,461664	=	,628035

T.E = 120,517959

2533 2533

623	,800000	x	10,487386	=	8,389909
625	,500000	x	11,148092	=	5,574046
514	,002857	x	561,983955	=	1,605588
509	,018182	x	411,393674	=	7,479960
509	,001444	x	411,393674	=	,594052
509	,006012	x	411,393674	=	2,473299
641	8,000000	x	6,216321	=	49,730568
630	,250000	x	,453629	=	,113407
113	1,200000	x	18,621808	=	22,346170
509	,003758	x	411,393674	=	1,546017
504	,001143	x	549,461664	=	,628035
112	1,800000	x	14,061709	=	25,311076
222	300,000000	x	,093300	=	27,990000

T.E = 153,782127

2541 2541

623	,800000	x	10,487386	=	8,389909
509	,006012	x	411,393674	=	2,473299
514	,002857	x	561,983955	=	1,605588
112	1,600000	x	14,061709	=	22,498734
509	,003758	x	411,393674	=	1,546017
504	,001143	x	549,461664	=	,628035
509	,018182	x	411,393674	=	7,479960
509	,001444	x	411,393674	=	,594052
113	1,200000	x	18,621808	=	22,346170
630	,250000	x	,453629	=	,113407
222	300,000000	x	,093300	=	27,990000
625	,500000	x	11,148092	=	5,574046
641	4,500000	x	6,216321	=	27,973445

T.E = 129,212662

2542 2542

623	,800000	x	10,487386	=	8,389909
509	,018182	x	411,393674	=	7,479960
509	,001444	x	411,393674	=	,594052
509	,006012	x	411,393674	=	2,473299
113	1,250000	x	18,621808	=	23,277260
625	,500000	x	11,148092	=	5,574046
630	,250000	x	,453629	=	,113407
642	4,500000	x	9,531325	=	42,890963
112	1,650000	x	14,061709	=	23,201820
509	,003758	x	411,393674	=	1,546017
504	,001143	x	549,461664	=	,628035
514	,002857	x	561,983955	=	1,605588
222	300,000000	x	,093300	=	27,990000

T.E = 145,764356

2543 2543

623	,800000	x	10,487386	=	8,389909
625	,500000	x	11,148092	=	5,574046
630	,250000	x	,453629	=	,113407
113	1,250000	x	18,621808	=	23,277260
113	,500000	x	18,621808	=	9,310904
504	,001143	x	549,461664	=	,628035
509	,003758	x	411,393674	=	1,546017
514	,002857	x	561,983955	=	1,605588
222	300,000000	x	,093300	=	27,990000
112	1,550000	x	14,061709	=	21,795649
509	,001444	x	411,393674	=	,594052
509	,018182	x	411,393674	=	7,479960
509	,006012	x	411,393674	=	2,473299
641	5,000000	x	6,216321	=	31,081605

T.E = 141,859731

2544 2544

623	,800000	x	10,487386	=	8,389909
509	,006012	x	411,393674	=	2,473299
514	,002857	x	561,983955	=	1,605588
112	1,650000	x	14,061709	=	23,201820
509	,003758	x	411,393674	=	1,546017
504	,001143	x	549,461664	=	,628035
509	,018182	x	411,393674	=	7,479960
113	,700000	x	18,621808	=	13,035266
509	,001444	x	411,393674	=	,594052
113	1,250000	x	18,621808	=	23,277260
630	,250000	x	,453629	=	,113407
222	300,000000	x	,093300	=	27,990000
625	,500000	x	11,148092	=	5,574046
642	5,000000	x	9,531325	=	47,656625

T.E = 163,565284

2545 2545

623	,800000	x	10,487386	=	8,389909
509	,001444	x	411,393674	=	,594052
509	,006012	x	411,393674	=	2,473299
113	1,900000	x	18,621808	=	35,381435
630	,250000	x	,453629	=	,113407
625	,500000	x	11,148092	=	5,574046
222	300,000000	x	,093300	=	27,990000
514	,002857	x	561,983955	=	1,605588
112	1,650000	x	14,061709	=	23,201820
509	,003758	x	411,393674	=	1,546017
504	,001143	x	549,461664	=	,628035
641	6,000000	x	6,216321	=	37,297926
509	,018182	x	411,393674	=	7,479960

T.E = 152,275494

2546 2546

623	,800000	x	10,487386	=	8,389909
625	,500000	x	11,148092	=	5,574046
514	,002857	x	561,983955	=	1,605588
509	,018182	x	411,393674	=	7,479960
509	,001444	x	411,393674	=	,594052
509	,006012	x	411,393674	=	2,473299
641	6,000000	x	6,216321	=	37,297926
630	,250000	x	,453629	=	,113407
113	1,900000	x	18,621808	=	35,381435
509	,003758	x	411,393674	=	1,546017
504	,001143	x	549,461664	=	,628035
112	1,850000	x	14,061709	=	26,014162
222	300,000000	x	,093300	=	27,990000

T.E = 155,087836

2547 2547

623	,800000	x	10,487386	=	8,389909
509	,006012	x	411,393674	=	2,473299
514	,002857	x	561,983955	=	1,605588
112	1,550000	x	14,061709	=	21,795649
509	,003758	x	411,393674	=	1,546017
504	,001143	x	549,461664	=	,628035
509	,018182	x	411,393674	=	7,479960
509	,001444	x	411,393674	=	,594052
113	1,900000	x	18,621808	=	35,381435
630	,250000	x	,453629	=	,113407
222	300,000000	x	,093300	=	27,990000
625	,500000	x	11,148092	=	5,574046
641	5,000000	x	6,216321	=	31,081605

T.E = 144,653002

2548 2548

623	,800000	x	10,487386	=	8,389909
509	,018182	x	411,393674	=	7,479960
509	,001444	x	411,393674	=	,594052
509	,006012	x	411,393674	=	2,473299
113	2,400000	x	18,621808	=	44,692339
625	,500000	x	11,148092	=	5,574046
630	,250000	x	,453629	=	,113407
641	5,000000	x	6,216321	=	31,081605
112	1,950000	x	14,061709	=	27,420333
509	,003758	x	411,393674	=	1,546017
504	,001143	x	549,461664	=	,628035
514	,002857	x	561,983955	=	1,605588
222	300,000000	x	,093300	=	27,990000

T.E = 159,588590

2551 2551

623	,800000	x	10,487386	=	8,389909
504	,001143	x	549,461664	=	,628035
509	,003758	x	411,393674	=	1,546017
641	4,500000	x	6,216321	=	27,973445
113	1,050000	x	18,621808	=	19,552898
509	,006012	x	411,393674	=	2,473299
509	,001444	x	411,393674	=	,594052
509	,018182	x	411,393674	=	7,479960
630	,250000	x	,453629	=	,113407
222	360,000000	x	,093300	=	33,588000
112	1,550000	x	14,061709	=	21,795649
514	,002857	x	561,983955	=	1,605588
625	,500000	x	11,148092	=	5,574046

T.E = 131,314305

2561 2561

623	,800000	x	10,487386	=	8,389909
625	,500000	x	11,148092	=	5,574046
641	4,500000	x	6,216321	=	27,973445
111	1,250000	x	12,651051	=	15,813814
504	,001143	x	549,461664	=	,628035
509	,003758	x	411,393674	=	1,546017
222	450,000000	x	,093300	=	41,985000
514	,003704	x	561,983955	=	2,081589
112	1,800000	x	14,061709	=	25,311076
509	,006012	x	411,393674	=	2,473299
509	,001444	x	411,393674	=	,594052
509	,018182	x	411,393674	=	7,479960
113	2,800000	x	18,621808	=	52,141062
630	,250000	x	,453629	=	,113407

T.E = 192,104711

2562 2562

623	,800000	x	10,487386	=	8,389909
222	450,000000	x	,093300	=	41,985000
630	,250000	x	,453629	=	,113407
625	,500000	x	11,148092	=	5,574046
113	2,800000	x	18,621808	=	52,141062
509	,003758	x	411,393674	=	1,546017
504	,001143	x	549,461664	=	,628035
509	,006012	x	411,393674	=	2,473299
514	,003704	x	561,983955	=	2,081589
112	1,800000	x	14,061709	=	25,311076
509	,001444	x	411,393674	=	,594052
509	,018182	x	411,393674	=	7,479960
111	1,950000	x	12,651051	=	24,669549
642	4,500000	x	9,531325	=	42,890963

T.E = 215,877964

2563 2563

623	,800000	x	10,487386	=	8,389909
509	,003758	x	411,393674	=	1,546017
630	,250000	x	,453629	=	,113407
625	,500000	x	11,148092	=	5,574046
222	450,000000	x	,093300	=	41,985000
113	,900000	x	18,621808	=	16,759627
514	,003704	x	561,983955	=	2,081589
113	3,900000	x	18,621808	=	72,625051
112	1,800000	x	14,061709	=	25,311076
111	1,950000	x	12,651051	=	24,669549
509	,006012	x	411,393674	=	2,473299
509	,001444	x	411,393674	=	,594052
641	5,000000	x	6,216321	=	31,081605
504	,001143	x	549,461664	=	,628035
509	,018182	x	411,393674	=	7,479960

T.E = 241,312223

2564 2564

623	,800000	x	10,487386	=	8,389909
113	3,900000	x	18,621808	=	72,625051
509	,018182	x	411,393674	=	7,479960
509	,001444	x	411,393674	=	,594052
625	,500000	x	11,148092	=	5,574046
222	450,000000	x	,093300	=	41,985000
514	,003704	x	561,983955	=	2,081589
112	1,800000	x	14,061709	=	25,311076
111	1,950000	x	12,651051	=	24,669549
509	,006012	x	411,393674	=	2,473299
509	,003758	x	411,393674	=	1,546017
504	,001143	x	549,461664	=	,628035
113	,900000	x	18,621808	=	16,759627
642	5,000000	x	9,531325	=	47,656625
630	,250000	x	,453629	=	,113407

T.E = 257,887243

2565 2565

623	,800000	x	10,487386	=	8,389909
222	450,000000	x	,093300	=	41,985000
112	2,350000	x	14,061709	=	33,045016
504	,001143	x	549,461664	=	,628035
509	,003758	x	411,393674	=	1,546017
630	,250000	x	,453629	=	,113407
641	6,000000	x	6,216321	=	37,297926
113	4,700000	x	18,621808	=	87,522498
111	2,350000	x	12,651051	=	29,729970
509	,006012	x	411,393674	=	2,473299
509	,001444	x	411,393674	=	,594052
509	,018182	x	411,393674	=	7,479960
514	,003704	x	561,983955	=	2,081589
625	,500000	x	11,148092	=	5,574046

T.E = 258,460723

2566 2566

623	,800000	x	10,487386	=	8,389909
630	,250000	x	,453629	=	,113407
625	,500000	x	11,148092	=	5,574046
514	,003704	x	561,983955	=	2,081589
509	,006012	x	411,393674	=	2,473299
504	,001143	x	549,461664	=	,628035
509	,003758	x	411,393674	=	1,546017
642	6,000000	x	9,531325	=	57,187950
113	4,700000	x	18,621808	=	87,522498
111	2,350000	x	12,651051	=	29,729970
509	,001444	x	411,393674	=	,594052
509	,018182	x	411,393674	=	7,479960
112	2,350000	x	14,061709	=	33,045016
222	450,000000	x	,093300	=	41,985000

T.E = 278,350747

2611 2611

233	1,050000	x	,407600	=	,427980
113	,035000	x	18,621808	=	,651763

T.E = 1,079743

2612 2612

238	1,050000	x	,407600	=	,427980
113	,035000	x	18,621808	=	,651763

T.E = 1,079743

2620 2620

239	1,010000	x	4,760000	=	4,807600
113	,080000	x	18,621808	=	1,489745
113	,080000	x	18,621808	=	1,489745
239	,303000	x	4,760000	=	1,442280

T.E = 9,229369

2651 2651

235	1,050000	x	,576000	=	,604800
113	,100000	x	18,621808	=	1,862181

T.E = 2,466981

2652 2652

235	1,050000	x	,576000	=	,604800
661	,050000	x	21,816489	=	1,090824
113	,120000	x	18,621808	=	2,234617

T.E = 3,930241

2653 2653

241	1,050000	x	3,930000	=	4,126500
113	,800000	x	18,621808	=	14,897446
661	,120000	x	21,816489	=	2,617979

T.E = 21,641925

2671 2671

237	1,000000	x	,530000	=	,530000
113	,015000	x	18,621808	=	,279327

T.E = ,809327

2672 2672

235	1,050000	x	,576000	=	,604800
661	,050000	x	21,816489	=	1,090824
113	,120000	x	18,621808	=	2,234617

T.E = 3,930241

2711 2711

2551	1,000000	x	131,314305 =	131,314305

T.E = 131,314305

2712 2712

2611	1,000000	x	1,079743 =	1,079743

T.E = 1,079743

2713 2713

237	1,000000	x	,530000 =	,530000
113	,070000	x	18,621808 =	1,303527

T.E = 1,833527

2714 2714

517	,015385	x	1.604,544341 =	24,685915
112	1,900000	x	14,061709 =	26,717247
516	,015385	x	765,110869 =	11,771231

T.E = 63,174393

2731 2731

2730Β	,000667	x	35.383,778443 =	23,600980
2730Γ	1,000000	x	46,709681 =	46,709681
2730Α	,149925	x	2.640,958188 =	395,945656

T.E = 466,256318

2732 2732

2730Β	,000667	x	35.383,778443 =	23,600980
2730Γ	1,000000	x	46,709681 =	46,709681
2730Α	,179910	x	2.640,958188 =	475,134788

T.E = 545,445449

2733 2733

233	1,050000	x	,407600 =	,427980
113	,035000	x	18,621808 =	,651763

T.E = 1,079743

2734 2734

238	1,050000	x	,407600 =	,427980
113	,035000	x	18,621808 =	,651763

T.E = 1,079743

2811 2811

507	,001538	x	583,989376	=	,898176
501	,000500	x	485,073056	=	,242537
509	,002217	x	411,393674	=	,912060
112	,170000	x	14,061709	=	2,390491

T.E = 4,443262

2815 2815

625	,700000	x	11,148092	=	7,803664
509	,003006	x	411,393674	=	1,236649
111	,250000	x	12,651051	=	3,162763
112	,350000	x	14,061709	=	4,921598
623	,400000	x	10,487386	=	4,194954
509	,005261	x	411,393674	=	2,164342

T.E = 23,483971

2861 2861

281	1,000000	x	11,200000	=	11,200000
113	,200000	x	18,621808	=	3,724362
221	6,000000	x	,080100	=	,480600
111	,250000	x	12,651051	=	3,162763

T.E = 18,567724

2862 2862

282	1,000000	x	15,800000	=	15,800000
111	,250000	x	12,651051	=	3,162763
113	,200000	x	18,621808	=	3,724362
221	8,000000	x	,080100	=	,640800

T.E = 23,327924

2863 2863

283	1,000000	x	19,200000	=	19,200000
113	,550000	x	18,621808	=	10,241994
221	8,000000	x	,080100	=	,640800
111	,650000	x	12,651051	=	8,223183

T.E = 38,305978

2864 2864

284	1,000000	x	39,700000	=	39,700000
111	,700000	x	12,651051	=	8,855736
113	,550000	x	18,621808	=	10,241994
221	16,000000	x	,080100	=	1,281600

T.E = 60,079330

2881 2881

261	1,000000	x	8,000000 =	8,000000
113	,200000	x	18,621808 =	3,724362
221	6,000000	x	,080100 =	,480600
111	,250000	x	12,651051 =	3,162763

T.E = 15,367724

2882 2882

262	1,000000	x	13,800000 =	13,800000
111	,250000	x	12,651051 =	3,162763
113	,200000	x	18,621808 =	3,724362
221	8,000000	x	,080100 =	,640800

T.E = 21,327924

2883 2883

263	1,000000	x	17,100000 =	17,100000
113	,550000	x	18,621808 =	10,241994
221	10,000000	x	,080100 =	,801000
111	,650000	x	12,651051 =	8,223183

T.E = 36,366178

2884 2884

264	1,000000	x	33,800000 =	33,800000
111	,700000	x	12,651051 =	8,855736
113	,550000	x	18,621808 =	10,241994
221	16,000000	x	,080100 =	1,281600

T.E = 54,179330

2885 2885

265	1,000000	x	60,900000 =	60,900000
113	,750000	x	18,621808 =	13,966356
221	20,000000	x	,080100 =	1,602000
111	1,000000	x	12,651051 =	12,651051

T.E = 89,119407

2888 2888

271	1,000000	x	109,000000 =	109,000000
111	1,400000	x	12,651051 =	17,711471
113	1,100000	x	18,621808 =	20,483989
221	26,000000	x	,080100 =	2,082600

T.E = 149,278060

2911 2911

351	1,050000	x	574,250000 =	602,962500
113	5,000000	x	18,621808 =	93,109040

T.E = 696,071540

2912	2912					
352		1,050000	x	768,330000	=	806,746500
113		5,000000	x	18,621808	=	93,109040
				T.E	=	899,855540
2921	2921					
301		1,000000	x	4,650000	=	4,650000
111		,250000	x	12,651051	=	3,162763
113		,250000	x	18,621808	=	4,655452
2522		,005000	x	94,417748	=	,472089
652		,002000	x	105,727260	=	,211455
				T.E	=	13,151758
2922	2922					
302		1,020000	x	8,010000	=	8,170200
652		,015000	x	105,727260	=	1,585909
113		,600000	x	18,621808	=	11,173085
111		,350000	x	12,651051	=	4,427868
				T.E	=	25,357062
2951	2951					
512A		,150000	x	91,964375	=	13,794656
				T.E	=	13,794656
2952	2952					
512B		,150000	x	128,580231	=	19,287035
				T.E	=	19,287035
2953	2953					
513A		,150000	x	172,780229	=	25,917034
				T.E	=	25,917034
2954	2954					
513B		,150000	x	216,134854	=	32,420228
				T.E	=	32,420228
3111A	3111A					
614		,135000	x	6,478379	=	,874581
509		,000193	x	411,393674	=	,079399
509		,000072	x	411,393674	=	,029620
630		,020000	x	,453629	=	,009073
501		,000182	x	485,073056	=	,088283
522		,000263	x	374,251623	=	,098428
112		,020000	x	14,061709	=	,281234
				T.E	=	1,460619

3111B 3111B

622	,135000	x	10,588773 =	1,429484
509	,000072	x	411,393674 =	,029620
509	,000193	x	411,393674 =	,079399
112	,020000	x	14,061709 =	,281234
630	,020000	x	,453629 =	,009073
501	,000182	x	485,073056 =	,088283
522	,000263	x	374,251623 =	,098428

T.E = 2,015522

3112 3112

509	,000094	x	411,393674 =	,038671

T.E = ,038671

3121A 3121A

614	1,350000	x	6,478379 =	8,745812
509	,000722	x	411,393674 =	,297026
509	,001929	x	411,393674 =	,793578
112	,200000	x	14,061709 =	2,812342
630	,200000	x	,453629 =	,090726
501	,001818	x	485,073056 =	,881863
522	,002632	x	374,251623 =	,985030

T.E = 14,606377

3121B 3121B

622	1,350000	x	10,588773 =	14,294844
630	,200000	x	,453629 =	,090726
501	,001818	x	485,073056 =	,881863
509	,001929	x	411,393674 =	,793578
509	,000722	x	411,393674 =	,297026
522	,002632	x	374,251623 =	,985030
112	,200000	x	14,061709 =	2,812342

T.E = 20,155409

3122 3122

509	,000940	x	411,393674 =	,386710

T.E = ,386710

3211A 3211A

614	,135000	x	6,478379 =	,874581
630	,020000	x	,453629 =	,009073
501	,000182	x	485,073056 =	,088283
509	,000193	x	411,393674 =	,079399
509	,000072	x	411,393674 =	,029620
522	,000263	x	374,251623 =	,098428
112	,025000	x	14,061709 =	,351543

T.E = 1,530927

3211Β 3211Β

622	,135000	x	10,588773 =	1,429484
501	,000182	x	485,073056 =	,088283
112	,025000	x	14,061709 =	,351543
630	,020000	x	,453629 =	,009073
522	,000263	x	374,251623 =	,098428
509	,000193	x	411,393674 =	,079399
509	,000072	x	411,393674 =	,029620
			T.E =	2,085830

3212 3212

509	,000141	x	411,393674 =	,058007
			T.E =	,058007

3221 3221

622	,202500	x	10,588773 =	2,144227
509	,000250	x	411,393674 =	,102848
501	,000250	x	485,073056 =	,121268
509	,000469	x	411,393674 =	,192944
630	,100000	x	,453629 =	,045363
509	,000250	x	411,393674 =	,102848
509	,000286	x	411,393674 =	,117659
522	,000500	x	374,251623 =	,187126
			T.E =	3,014283

3222 3222

221	1,000000	x	,080100 =	,080100
			T.E =	,080100

3223 3223

509	,000141	x	411,393674 =	,058007
			T.E =	,058007

3231 3231

522	,000286	x	374,251623 =	,107036
509	,000054	x	411,393674 =	,022215
112	,025000	x	14,061709 =	,351543
501	,000213	x	485,073056 =	,103321
630	,015000	x	,453629 =	,006804
			T.E =	,590919

3232Α 3232Α

614	1,350000	x	6,478379 =	8,745812
630	,200000	x	,453629 =	,090726
509	,001929	x	411,393674 =	,793578
			T.E =	9,630116

3232B 3232B

622	1,350000	x	10,588773	=	14,294844
630	,200000	x	,453629	=	,090726
509	,001929	x	411,393674	=	,793578

T.E = 15,179148

3233 3233

509	,000940	x	411,393674	=	,386710

T.E = ,386710

3241A 3241A

614	,135000	x	6,478379	=	,874581
509	,000072	x	411,393674	=	,029620
112	,025000	x	14,061709	=	,351543
509	,000193	x	411,393674	=	,079399
522	,000286	x	374,251623	=	,107036
501	,000213	x	485,073056	=	,103321
630	,020000	x	,453629	=	,009073

T.E = 1,554572

3241B 3241B

622	,135000	x	10,588773	=	1,429484
630	,020000	x	,453629	=	,009073
509	,000193	x	411,393674	=	,079399
509	,000072	x	411,393674	=	,029620
112	,025000	x	14,061709	=	,351543
522	,000286	x	374,251623	=	,107036
501	,000213	x	485,073056	=	,103321

T.E = 2,109476

3242 3242

509	,000094	x	411,393674	=	,038671

T.E = ,038671

3311A 3311A

614	,135000	x	6,478379	=	,874581
630	,020000	x	,453629	=	,009073
509	,000193	x	411,393674	=	,079399
509	,000072	x	411,393674	=	,029620
112	,025000	x	14,061709	=	,351543
522	,000286	x	374,251623	=	,107036
501	,000213	x	485,073056	=	,103321

T.E = 1,554572

3311B 3311B

622	,135000	x	10,588773	= 1,429484
509	,000072	x	411,393674	= ,029620
630	,020000	x	,453629	= ,009073
501	,000213	x	485,073056	= ,103321
522	,000286	x	374,251623	= ,107036
112	,025000	x	14,061709	= ,351543
509	,000193	x	411,393674	= ,079399

T.E = 2,109476

3312 3312

509	,000094	x	411,393674	= ,038671

T.E = ,038671

3321A 3321A

614	,135000	x	6,478379	= ,874581
509	,000072	x	411,393674	= ,029620
630	,020000	x	,453629	= ,009073
501	,000213	x	485,073056	= ,103321
522	,000286	x	374,251623	= ,107036
112	,030000	x	14,061709	= ,421851
509	,000193	x	411,393674	= ,079399

T.E = 1,624881

3321B 3321B

622	,135000	x	10,588773	= 1,429484
509	,000193	x	411,393674	= ,079399
509	,000072	x	411,393674	= ,029620
630	,020000	x	,453629	= ,009073
501	,000213	x	485,073056	= ,103321
522	,000286	x	374,251623	= ,107036
112	,030000	x	14,061709	= ,421851

T.E = 2,179784

3322 3322

509	,000094	x	411,393674	= ,038671

T.E = ,038671

3401 3401

112	,900000	x	14,061709	= 12,655538
630	,100000	x	,453629	= ,045363
111	1,300000	x	12,651051	= 16,446366
521	,014286	x	283,622644	= 4,051833
509	,000361	x	411,393674	= ,148513

T.E = 33,347614

3402Α 3402Α

614	1,350000	x	6,478379	= 8,745812
509	,001929	x	411,393674	= ,793578

T.E = 9,539390

3402Β 3402Β

622	1,350000	x	10,588773	= 14,294844
509	,001929	x	411,393674	= ,793578

T.E = 15,088422

3403 3403

509	,000940	x	411,393674	= ,386710

T.E = ,386710

4110 4110

671	1,200000	x	,464600	= ,557520
523	,000143	x	274,721765	= ,039285
112	,008000	x	14,061709	= ,112494
526	,000100	x	412,122290	= ,041212

T.E = ,750511

4110.1 4110.1

671.1	1,200000	x	,364335	= ,437202
526	,000100	x	412,122290	= ,041212
523	,000143	x	274,721765	= ,039285
112	,008000	x	14,061709	= ,112494

T.E = ,630193

4120 4120

321	,500000	x	,182300	= ,091150
112	,006000	x	14,061709	= ,084370
523	,000143	x	274,721765	= ,039285
526	,000100	x	412,122290	= ,041212
525	,000067	x	226,047482	= ,015145

T.E = ,271163

4120.1 4120.1

523	,000143	x	274,721765	= ,039285
112	,006000	x	14,061709	= ,084370
526	,000100	x	412,122290	= ,041212
525	,000067	x	226,047482	= ,015145

T.E = ,180013

4131A 4131A

321	1,000000	x	,182300	=	,182300
504	,000143	x	549,461664	=	,078573
509	,000014	x	411,393674	=	,005760
112	,008000	x	14,061709	=	,112494
616	,015000	x	6,478379	=	,097176
526	,000143	x	412,122290	=	,058933
509	,000143	x	411,393674	=	,058829
509	,000028	x	411,393674	=	,011519
522	,000143	x	374,251623	=	,053518
525	,000067	x	226,047482	=	,015145
523	,000143	x	274,721765	=	,039285

T.E = ,713532

4131A.1 4131A.1

616	,015000	x	6,478379	=	,097176
522	,000143	x	374,251623	=	,053518
112	,008000	x	14,061709	=	,112494
504	,000143	x	549,461664	=	,078573
525	,000067	x	226,047482	=	,015145
509	,000014	x	411,393674	=	,005760
509	,000028	x	411,393674	=	,011519
509	,000143	x	411,393674	=	,058829
523	,000143	x	274,721765	=	,039285
526	,000143	x	412,122290	=	,058933

T.E = ,531232

4131B 4131B

321	1,000000	x	,182300	=	,182300
509	,000014	x	411,393674	=	,005760
526	,000143	x	412,122290	=	,058933
624	,015000	x	10,588773	=	,158832
523	,000143	x	274,721765	=	,039285
509	,000143	x	411,393674	=	,058829
522	,000143	x	374,251623	=	,053518
504	,000143	x	549,461664	=	,078573
509	,000028	x	411,393674	=	,011519
112	,008000	x	14,061709	=	,112494
525	,000067	x	226,047482	=	,015145

T.E = ,775188

4131B.1 4131B.1

624	,015000	x	10,588773	=	,158832
509	,000143	x	411,393674	=	,058829
522	,000143	x	374,251623	=	,053518
523	,000143	x	274,721765	=	,039285
504	,000143	x	549,461664	=	,078573
509	,000014	x	411,393674	=	,005760
509	,000028	x	411,393674	=	,011519
112	,008000	x	14,061709	=	,112494
526	,000143	x	412,122290	=	,058933
525	,000067	x	226,047482	=	,015145

T.E = ,592888

4132 4132

509	,000009	x	411,393674	= ,003703

T.E = ,003703

4141A 4141A

671	1,200000	x	,464600	= ,557520
504	,000244	x	549,461664	= ,134069
522	,000244	x	374,251623	= ,091317
509	,000244	x	411,393674	= ,100380
523	,000143	x	274,721765	= ,039285
615	,015000	x	6,478379	= ,097176
526	,000244	x	412,122290	= ,100558
509	,000024	x	411,393674	= ,009873
509	,000038	x	411,393674	= ,015633
112	,013000	x	14,061709	= ,182802
672	1,500000	x	,254994	= ,382491
616	,012000	x	6,478379	= ,077741

T.E = 1,788845

4141A.1 4141A.1

671.1	1,200000	x	,364335	= ,437202
523	,000143	x	274,721765	= ,039285
615	,015000	x	6,478379	= ,097176
616	,012000	x	6,478379	= ,077741
672.1	1,500000	x	,083632	= ,125448
112	,013000	x	14,061709	= ,182802
522	,000244	x	374,251623	= ,091317
509	,000244	x	411,393674	= ,100380
504	,000244	x	549,461664	= ,134069
526	,000244	x	412,122290	= ,100558
509	,000024	x	411,393674	= ,009873
509	,000038	x	411,393674	= ,015633

T.E = 1,411484

4141B 4141B

671	1,200000	x	,464600	= ,557520
504	,000244	x	549,461664	= ,134069
522	,000244	x	374,251623	= ,091317
509	,000244	x	411,393674	= ,100380
523	,000143	x	274,721765	= ,039285
623	,015000	x	10,487386	= ,157311
526	,000244	x	412,122290	= ,100558
509	,000024	x	411,393674	= ,009873
509	,000038	x	411,393674	= ,015633
112	,013000	x	14,061709	= ,182802
672	1,500000	x	,254994	= ,382491
624	,012000	x	10,588773	= ,127065

T.E = 1,898305

4141Β.1 4141Β.1

671.1	1,200000	x	,364335	= ,437202
523	,000143	x	274,721765	= ,039285
623	,015000	x	10,487386	= ,157311
624	,012000	x	10,588773	= ,127065
672.1	1,500000	x	,083632	= ,125448
112	,013000	x	14,061709	= ,182802
522	,000244	x	374,251623	= ,091317
509	,000244	x	411,393674	= ,100380
504	,000244	x	549,461664	= ,134069
526	,000244	x	412,122290	= ,100558
509	,000024	x	411,393674	= ,009873
509	,000038	x	411,393674	= ,015633

T.E = 1,520944

4142 4142

509	,000017	x	411,393674	= ,006994

T.E = ,006994

4211Α 4211Α

672	25,000000	x	,254994	= 6,374850
526	,002857	x	412,122290	= 1,177433
615	,700000	x	6,478379	= 4,534865
522	,003846	x	374,251623	= 1,439372
616	,300000	x	6,478379	= 1,943514
509	,001429	x	411,393674	= ,587882
501	,007024	x	485,073056	= 3,407153

T.E = 19,465069

4211Α.1 4211Α.1

672.1	25,000000	x	,083632	= 2,090800
509	,001429	x	411,393674	= ,587882
616	,300000	x	6,478379	= 1,943514
501	,007024	x	485,073056	= 3,407153
522	,003846	x	374,251623	= 1,439372
615	,700000	x	6,478379	= 4,534865
526	,002857	x	412,122290	= 1,177433

T.E = 15,181019

4211Β 4211Β

672	25,000000	x	,254994	= 6,374850
501	,007024	x	485,073056	= 3,407153
522	,003846	x	374,251623	= 1,439372
526	,002857	x	412,122290	= 1,177433
509	,001429	x	411,393674	= ,587882
623	,700000	x	10,487386	= 7,341170
624	,300000	x	10,588773	= 3,176632

T.E = 23,504492

4211Β.1 4211Β.1

672.1	25,000000	x	,083632	=	2,090800
526	,002857	x	412,122290	=	1,177433
522	,003846	x	374,251623	=	1,439372
501	,007024	x	485,073056	=	3,407153
509	,001429	x	411,393674	=	,587882
624	,300000	x	10,588773	=	3,176632
623	,700000	x	10,487386	=	7,341170
			T.E	=	19,220442

4212 4212

509	,000614	x	411,393674	=	,252596
			T.E	=	,252596

4221Α 4221Α

672	37,000000	x	,254994	=	9,434778
526	,004000	x	412,122290	=	1,648489
522	,004348	x	374,251623	=	1,627246
501	,008226	x	485,073056	=	3,990211
509	,001429	x	411,393674	=	,587882
616	,400000	x	6,478379	=	2,591352
615	,600000	x	6,478379	=	3,887027
			T.E	=	23,766985

4221Α.1 4221Α.1

672.1	37,000000	x	,083632	=	3,094384
615	,600000	x	6,478379	=	3,887027
501	,008226	x	485,073056	=	3,990211
509	,001429	x	411,393674	=	,587882
522	,004348	x	374,251623	=	1,627246
526	,004000	x	412,122290	=	1,648489
616	,400000	x	6,478379	=	2,591352
			T.E	=	17,426591

4221Β 4221Β

672	37,000000	x	,254994	=	9,434778
522	,004348	x	374,251623	=	1,627246
623	,600000	x	10,487386	=	6,292432
526	,004000	x	412,122290	=	1,648489
624	,400000	x	10,588773	=	4,235509
501	,008226	x	485,073056	=	3,990211
509	,001429	x	411,393674	=	,587882
			T.E	=	27,816547

4221Β.1 4221Β.1

672.1	37,000000	x	,083632	=	3,094384
624	,400000	x	10,588773	=	4,235509
509	,001429	x	411,393674	=	,587882
522	,004348	x	374,251623	=	1,627246
623	,600000	x	10,487386	=	6,292432
526	,004000	x	412,122290	=	1,648489
501	,008226	x	485,073056	=	3,990211

T.E = 21,476153

4222 4222

509	,000614	x	411,393674	=	,252596

T.E = ,252596

4231Α 4231Α

672	2,500000	x	,254994	=	,637485
509	,000357	x	411,393674	=	,146868
615	,025000	x	6,478379	=	,161959
616	,006000	x	6,478379	=	,038870
523	,000143	x	274,721765	=	,039285
509	,000036	x	411,393674	=	,014810
509	,000044	x	411,393674	=	,018101
112	,005000	x	14,061709	=	,070309
522	,000357	x	374,251623	=	,133608
112	,030000	x	14,061709	=	,421851
526	,000222	x	412,122290	=	,091491

T.E = 1,774638

4231Α.1 4231Α.1

672.1	2,500000	x	,083632	=	,209080
523	,000143	x	274,721765	=	,039285
509	,000357	x	411,393674	=	,146868
112	,005000	x	14,061709	=	,070309
112	,030000	x	14,061709	=	,421851
526	,000222	x	412,122290	=	,091491
509	,000036	x	411,393674	=	,014810
509	,000044	x	411,393674	=	,018101
522	,000357	x	374,251623	=	,133608
616	,006000	x	6,478379	=	,038870
615	,025000	x	6,478379	=	,161959

T.E = 1,346233

4231B 4231B

672	2,500000	x	,254994	=	,637485
112	,005000	x	14,061709	=	,070309
522	,000357	x	374,251623	=	,133608
523	,000143	x	274,721765	=	,039285
623	,025000	x	10,487386	=	,262185
509	,000357	x	411,393674	=	,146868
112	,030000	x	14,061709	=	,421851
509	,000044	x	411,393674	=	,018101
624	,006000	x	10,588773	=	,063533
509	,000036	x	411,393674	=	,014810
526	,000222	x	412,122290	=	,091491

T.E = 1,899525

4231B.1 4231B.1

672.1	2,500000	x	,083632	=	,209080
623	,025000	x	10,487386	=	,262185
624	,006000	x	10,588773	=	,063533
523	,000143	x	274,721765	=	,039285
526	,000222	x	412,122290	=	,091491
112	,005000	x	14,061709	=	,070309
522	,000357	x	374,251623	=	,133608
509	,000036	x	411,393674	=	,014810
509	,000357	x	411,393674	=	,146868
112	,030000	x	14,061709	=	,421851
509	,000044	x	411,393674	=	,018101

T.E = 1,471120

4232 4232

509	,000024	x	411,393674	=	,009873

T.E = ,009873

4321A 4321A

523	,000143	x	274,721765	=	,039285
4311A	,071000	x	27,845034	=	1,976997
4312	,071000	x	1,216742	=	,086389
521	,000128	x	283,622644	=	,036304
528	,000128	x	734,996459	=	,094080
509	,000101	x	411,393674	=	,041551
522	,000128	x	374,251623	=	,047904

T.E = 2,322510

4321A.1 4321A.1

523	,000143	x	274,721765	=	,039285
4311A.1	,071000	x	13,261034	=	,941533
528	,000128	x	734,996459	=	,094080
509	,000101	x	411,393674	=	,041551
522	,000128	x	374,251623	=	,047904
4312	,071000	x	1,216742	=	,086389
521	,000128	x	283,622644	=	,036304

T.E = 1,287046

4321B 4321B

523	,000143	x	274,721765	= ,039285
4311B	,071000	x	30,150445	= 2,140682
528	,000128	x	734,996459	= ,094080
522	,000128	x	374,251623	= ,047904
509	,000101	x	411,393674	= ,041551
521	,000128	x	283,622644	= ,036304
4312	,071000	x	1,216742	= ,086389

T.E = 2,486194

4321B.1 4321B.1

523	,000143	x	274,721765	= ,039285
522	,000128	x	374,251623	= ,047904
4311B.1	,071000	x	15,566445	= 1,105218
528	,000128	x	734,996459	= ,094080
521	,000128	x	283,622644	= ,036304
4312	,071000	x	1,216742	= ,086389
509	,000101	x	411,393674	= ,041551

T.E = 1,450730

4322 4322

509	,000049	x	411,393674	= ,020158

T.E = ,020158

4421A 4421A

523	,000143	x	274,721765	= ,039285
4411A	,071000	x	27,845034	= 1,976997
521	,000128	x	283,622644	= ,036304
509	,000101	x	411,393674	= ,041551
4312	,071000	x	1,216742	= ,086389
522	,000128	x	374,251623	= ,047904
528	,000128	x	734,996459	= ,094080

T.E = 2,322510

4421A.1 4421A.1

523	,000143	x	274,721765	= ,039285
4412	,071000	x	1,216742	= ,086389
4411A.1	,071000	x	13,261034	= ,941533
522	,000128	x	374,251623	= ,047904
528	,000128	x	734,996459	= ,094080
521	,000128	x	283,622644	= ,036304
509	,000101	x	411,393674	= ,041551

T.E = 1,287046

4421B 4421B

523	,000143	x	274,721765	= ,039285
522	,000128	x	374,251623	= ,047904
528	,000128	x	734,996459	= ,094080
521	,000128	x	283,622644	= ,036304
4412	,071000	x	1,216742	= ,086389
509	,000101	x	411,393674	= ,041551
4411B	,071000	x	30,150445	= 2,140682

T.E = 2,486194

4421B.1 4421B.1

523	,000143	x	274,721765	= ,039285
521	,000128	x	283,622644	= ,036304
509	,000101	x	411,393674	= ,041551
528	,000128	x	734,996459	= ,094080
522	,000128	x	374,251623	= ,047904
4412	,071000	x	1,216742	= ,086389
4411B.1	,071000	x	15,566445	= 1,105218

T.E = 1,450730

4422 4422

509	,000049	x	411,393674	= ,020158

T.E = ,020158

4521A 4521A

523	,000143	x	274,721765	= ,039285
4511A	,071000	x	29,795140	= 2,115455
528	,000128	x	734,996459	= ,094080
521	,000128	x	283,622644	= ,036304
509	,000101	x	411,393674	= ,041551
4512	,071000	x	1,216742	= ,086389
522	,000128	x	374,251623	= ,047904

T.E = 2,460967

4521A.1 4521A.1

523	,000143	x	274,721765	= ,039285
4511A.1	,071000	x	13,388140	= ,950558
528	,000128	x	734,996459	= ,094080
522	,000128	x	374,251623	= ,047904
4512	,071000	x	1,216742	= ,086389
509	,000101	x	411,393674	= ,041551
521	,000128	x	283,622644	= ,036304

T.E = 1,296070

4521B 4521B

523	,000143	x	274,721765	= ,039285
522	,000128	x	374,251623	= ,047904
528	,000128	x	734,996459	= ,094080
4511B	,071000	x	32,511591	= 2,308323
521	,000128	x	283,622644	= ,036304
509	,000101	x	411,393674	= ,041551
4512	,071000	x	1,216742	= ,086389

T.E = 2,653835

4521B.1 4521B.1

523	,000143	x	274,721765	= ,039285
4511B.1	,071000	x	16,104591	= 1,143426
521	,000128	x	283,622644	= ,036304
522	,000128	x	374,251623	= ,047904
528	,000128	x	734,996459	= ,094080
4512	,071000	x	1,216742	= ,086389
509	,000101	x	411,393674	= ,041551

T.E = 1,488938

4522 4522

509	,000049	x	411,393674	= ,020158

T.E = ,020158

4611A 4611A

4120	1,000000	x	,271163	= ,271163
326	45,000000	x	1,030000	= 46,350000
617	,013000	x	3,711411	= ,048248
623	,033000	x	10,487386	= ,346084
321	3,000000	x	,182300	= ,546900
525	,000286	x	226,047482	= ,064650
522	,000667	x	374,251623	= ,249626
509	,000046	x	411,393674	= ,018924
113	,100000	x	18,621808	= 1,862181
529	,002857	x	574,915625	= 1,642534

T.E = 51,400309

4611.1 4611.1

4120.1	1,000000	x	,180013	= ,180013
509	,000046	x	411,393674	= ,018924
522	,000667	x	374,251623	= ,249626
113	,100000	x	18,621808	= 1,862181
326	45,000000	x	1,030000	= 46,350000
525	,000286	x	226,047482	= ,064650
623	,033000	x	10,487386	= ,346084
529	,002857	x	574,915625	= 1,642534
617	,013000	x	3,711411	= ,048248

T.E = 50,762259

4612 4612

509	,000040	x	411,393674 =	,016456

T.E = ,016456

4710A 4710A

112	2,400000	x	14,061709 =	33,748102
613	1,000000	x	4,442865 =	4,442865
112	1,200000	x	14,061709 =	16,874051
509	,000361	x	411,393674 =	,148513
509	,005305	x	411,393674 =	2,182443
630	,200000	x	,453629 =	,090726
111	1,900000	x	12,651051 =	24,036997

T.E = 81,523697

4710A.1 4710A.1

112	2,400000	x	14,061709 =	33,748102
111	1,900000	x	12,651051 =	24,036997
630	,200000	x	,453629 =	,090726
509	,005305	x	411,393674 =	2,182443
509	,000361	x	411,393674 =	,148513
112	1,200000	x	14,061709 =	16,874051
614	1,000000	x	6,478379 =	6,478379

T.E = 83,559211

4710B 4710B

112	2,400000	x	14,061709 =	33,748102
111	1,900000	x	12,651051 =	24,036997
622	1,000000	x	10,588773 =	10,588773
112	1,200000	x	14,061709 =	16,874051
509	,000361	x	411,393674 =	,148513
509	,005305	x	411,393674 =	2,182443
630	,200000	x	,453629 =	,090726

T.E = 87,669605

4720A 4720A

112	2,400000	x	14,061709 =	33,748102
671	20,000000	x	,464600 =	9,292000
111	1,900000	x	12,651051 =	24,036997
4511B	1,000000	x	32,511591 =	32,511591
111	1,000000	x	12,651051 =	12,651051
4512	1,000000	x	1,216742 =	1,216742
4522	140,000000	x	,020158 =	2,822120
112	2,000000	x	14,061709 =	28,123418

T.E = 144,402021

4720Α.1 4720Α.1

112	2,400000	x	14,061709	=	33,748102
671.1	20,000000	x	,364335	=	7,286700
111	1,900000	x	12,651051	=	24,036997
4511Β.1	1,000000	x	16,104591	=	16,104591
111	1,000000	x	12,651051	=	12,651051
4512	1,000000	x	1,216742	=	1,216742
4522	140,000000	x	,020158	=	2,822120
112	2,000000	x	14,061709	=	28,123418

Τ.Ε = 125,989721

4800 4800

325	1,000000	x	2,180000	=	2,180000
112	,010000	x	14,061709	=	,140617

Τ.Ε = 2,320617