

**İŞ YATIRIM MENKUL DEĞERLER A.Ş'NİN
İHRAÇCISI OLDUĞU YATIRIM KURULUŞU
VARANTLARINDA YAPILAN GÜNLÜK
İŞLEMLER**

İŞLEM TARİHİ	16.09.2024	
	ALIŞ ADET	SATIŞ ADET
OYIBB		
OYIBC		
OYIBD		
OYIPZ		
OYIQA		
OYIQB		
OYIQC		
OYIQD		
IYIAS		
FRIEN		
IYIAT		
FRIEO		
IYIAU		
FRIEP		
IYIAV		
FRIEQ		1
IYIAW		
FRIER		1
IYIAX		
FRITO		
IYIAY		50.002
FRITP		
IYIAZ	97.363	
FRITQ		
IYIWW	1	

FRITR		
IYIWW		
FRITS		
IYIWX		4.500
PGIAP		
IYIWY	404.257	358.232
PGIAQ	81.830	51.823
IYIWZ	27.431	
PGIAR		
IYIXA		
PGIAS		
IYIXB		10
PGIAT		
IYIXC		
PGIWD	1.000	
ICIET		
PGIWE		
ICIEU		200.000
PGIWF		
ICIEV		
PGIWG		
ICIEW		
PGIWH		
ICIEX		
EIIBY		
ICITT		
EIIBZ		13.000
ICITU		
EIICA	30.492	
ICITV		
EIICB		
ICITW	260	
EIICC		

ICITX		
EIIQY		1
ANICI		
EIIQZ		
ANICJ		
EIIRA		
ANICK		
EIIRB		
ANICL		
EIIRC		
ANICM		
ATIBO		1
ANIRJ		
ATIBP		
ANIRK	145	
ATIBQ		
ANIRL		
ATIBR		
ANIRM		
ATIBS		
ANIRN		
ATIQO		
GNIKK		1
ATIQP		
GNIKL		
ATIQQ		
GNIKM		
ATIQR		
GNIKN		
ATIQS		
GNIKO		
GNIYN		
GNIYO	40.000	40.000

GNIZA		
GNIZB		
GNIZC		
TYICI		239.542
TYICJ		
TYICK		
ALIAZ	5.001	
TYICL		
ALIAZ	46.542	12.307
TYICM		
ALIBP	214.040	40.696
TYIRJ		
ALIBQ		
TYIRK		
ALIXB		
TYIRL		
ALIXC		
TYIRM		
ALIXD		
TYIRN		
ALIXE		
YPIEN		
AOIBS	217.594	38.198
YPIEO		
AOIBT	4.002	
YPIEP		
AOIBU		
YPIEQ		
AOIBV		
YPIER		
AOIQS	553.029	
YPITO		
AOIQT		

YPITP		
AOIQU		
YPITQ	1	1
AOIQV		
YPITR		2
DKIBO	4.816	11.500
YPITS		
DKIBP	68.391	68.370
KDILL		
DKIBQ	144.416	717.296
KDILM		
DKIBR		
KDILN		
DKIQO	491.514	509.864
KDILO		1
DKIQP	260.842	515.172
KDIMA		
DKIQQ		50.626
KDIZN		
DKIQR		11.000
KDIZO		
PPIBO	100.000	
KDIQA		
PPIBP	12.950	
KDIQB		
PPIBQ	200.010	
KDIQC	100.020	106.000
PPIBR	90.953	55.800
SLILD		
SLILE		2
SLILF		
SLILG		
SLILH		

SLIYO		
SLIZA		
SLIZB		
SLIZC	698.590	
SLIZD		
HEIDS	7.065.152	
HEIDT		
HEIDU		
HEIDV		
HEIDW		50.119
HEISR	545.756	398.403
HEISS	150.000	
HEIST		
HEISU		
HEISV		
PTIFK		
PTIFL		106.534
PTIFM		100
PTIFN		
PTIFO		
PTIUI	583	444
PTIUJ		
PTIUK		
PTIUL		
PTIUM		
BIIMM	60.600	3.211
BIIMN		
BIIMO		206
BIINA		
BIINB		
BIIQI		1.200
BIIQJ		
BIIQK		

BIIQL		
BIIQM		
AEICI	6.973	20.280
AEICJ		
AEICK		
AEICL		
AEICM		
AEIRI		
AEIRJ		
AEIRK		
AEIRL		10
AEIRM		
SSIME		
SSIMF		
SSIMG		
SSIMH		
SSIMI		
SSIQC		
SSIQD		
SSIQE		
SSIQF		
SSIQG		
TRICI	17.888	
TRICJ		
TRICK		
TRICL		
TRICM		
TRIRI		
TRIRJ		
TRIRK		
TRIRL		
TRIRM		
TLIOI		8.000

TLIOJ		
TLIOK		
TLIOL		10
TLIOM		
TLIWA	44	
TLIWB	190.000	190.000
TLIWC	7.451	6.700
TLIWD		
TLIWE		
EYICI	2.800	
EYICJ	5.003	4.768
EYICK		97.494
EYICL		
EYICM		
EYIRJ	173.944	140.646
EYIRK		
EYIRL		
EYIRM		
EYIRN		
ELICD		
ELICE		
ELICF		
ELICG		
ELICH		
ELIRD		
ELIRE		
ELIRF		
ELIRG		
ELIRH		
GFIAK	7.362	
GFIAL		
GFIAM	20.994	20.992
GFIAN	455.780	847.000

GFIAO		
GFIPK		
GFIPL		
GFIPM		
GFIPN		
GFIPO		
KTIAK		378.768
KTIAL		1
KTIAM		
KTIAN		
KTIAO		
KTIPK		
KTIPL	4.000	4.104
KTIPM		
KTIPN		
KTIPO		
KOICD		
KOICE		
KOICF		
KOICG		
KOICH		
KOIRD		
KOIRE		
KOIRF	90.000	90.000
KOIRG		
KOIRH		
SOICD		
SOICE		
SOICF		1
SOICG		
SOICH		
SOIRD		
SOIRE		

SOIRF		
SOIRG		
SOIRH		
LRIAZ		
LRIBA		
LRIBB		
LRIBC		
LRIBD		
LRIPZ		
LRIQA		
LRIQB		
LRIQC		
LRIQD		
KZILD	4.400	
KZILE	637.659	650.479
KZILF	403.592	
KZILG		30.001
KZILH		
KZIYO		1
KZIZA		
KZIZB		
KZIZC		
KZIZD		
TOIAV		
TOIAW		
TOIAX		
TOIAY		
TOIAZ		
TOIWY		
TOIWZ		
TOIXA		
TOIXB		
TOIXC		

OYIAZ		
OYIBA		
PPIQO		
PPIQP		
PPIQQ	912.243	1.150.710
PPIQR	3.157.924	4.685.839
DJIJJ	102	42
DJIJK	9.858	8.750
DJIJL	5.000	
DJIJM		
DJIVG	655.384	847.732
DJIVH		
DJIVI		
DJIVJ		
SPIJJ	50	
SPIJK	449.420	34.414
SPIJL		1
SPIJM		
SPIVF	229.830	253.900
SPIVG	69.900	142.897
SPIVH	24	1.810
SPIVI	1	270.001
NAICI	253.887	869
NAICJ	785.357	847.805
NAICK	1	1.355.216
NAICL	40.000	
NAIRI		9
NAIRJ	1.500	4.500
NAIRK	1.316.876	1.904.680
NAIRL	567.197	517.270
CUIAM	7.015	4.084
CUIAN	225.136	110.741
CUIAO	20.000	

CUIAP	628	
CUIPM		
CUIPN	2.034.798	2.020.901
CUIPO		6.250
CUIPP		
CTIEN	458.565	574.386
CTIEO	802.282	1
CTIFA	1.166.331	
CTIFB	265.181	
CTIPJ		
CTIPK	204.247	665.327
CTIPL	21.000	
CTIPM		
IYIBP	30.000	
IYIBQ		
IYIBR		
IYIBS		
IYIBT		100
IYIBU	100.271	2.085.649
IYIBV	2.122.600	3.562.831
IYIBW	336.626	445.568
IYIXD		
IYIXE		
IYIXF		
IYIXG	1	
IYIXH	5.250	6.726
IYIXI	433.706	322.574
IYIXJ	23.250	223.251
IYIXK		
ICIEY	10.597	90.675
ICIEZ		1
ICIFA	100.000	
ICIFB		

ICIFC		
ICITY		
ICITZ		
ICIUA		
ICIUB	16.647	
ICIUC	100.000	100.000
ANICN	2.332.984	5.992.787
ANICO		258.750
ANICP	14.199	
ANICQ		
ANICR	136.610	
ANIRO	1	
ANIRP		
ANIRQ	20.820	20.820
ANIRR	239.477	247.327
ANIRS		
GNILA	1.230.593	2.285.422
GNILB	1.500	
GNILC	2.188	
GNILD		
GNILE	238.401	
GNIZD		10
GNIZE		
GNIZF		
GNIZG		
GNIZH	3.575.940	3.764.796
TYICN	72.610	401.092
TYICO		1
TYICP		
TYICQ	7.444	
TYICR	8.415	
TYIRO		
TYIRP		

TYIRQ		
TYIRR		
TYIRS		
YPIES	1.261.130	2.460.495
YPIET	95.215	1.000.209
YPIEU	39.990	2
YPIEV		
YPIEW		
YPITT		
YPITU		
YPITV	400.000	400.000
YPITW		
YPITX		
KDIMB	200	345.607
KDIMC		
KDIMD		
KDIME		1
KDIMF		
KDIQD		
KDIQE		
KDIQF		
KDIQG	15.627	15.626
KDIQH	400.000	420.000
SLILI	200.001	
SLILJ		51
SLILK	535.589	
SLILL		1
SLILM		
SLIZE		
SLIZF		
SLIZG		
SLIZH	30.265	30.265
SLIZI	54.999	99.721

HEIDX	2.381.594	2.046.388
HEIDY	400.000	4.313.798
HEIDZ		
HEIEA		
HEIEB		
HEISW	75.426	21.600
HEISX	9.898.783	10.037.651
HEISY	233.333	1.373.085
HEISZ		
HEITA		
PTIFP	500	25.783
PTIFQ	77.915	5.319.013
PTIFR	1.390	
PTIFS	68.249	
PTIFT		
PTIUN		
PTIUO		
PTIUP	590.000	570.000
PTIUQ		
PTIUR		
BIINC		1.154
BIIND	2.498	3.498
BIINE	17.199	17.200
BIINF	70.000	
BIING		
BIIQN		8.952
BIIQO	100.000	100.000
BIIQP	561.000	661.103
BIIQR		
BIIQS		
AEICN	30.928	266.229
AEICO		10.575
AEICP	48.945	

AEICQ		
AEICR		17.140
AEIRN	4	2
AEIRO		298
AEIRP	2.000	1.500
AEIRQ	1.946.170	1
AEIRR		100
SSIMJ	68.313	511
SSIMK		
SSIML	50	
SSIMM		
SSIMN		
SSIQH		
SSIQI		
SSIQJ		
SSIQK		
SSIQL		
TRICN	76.280	177.729
TRICO		5.001
TRICP	115.000	
TRICQ		
TRICR		
TRIRN		
TRIRO		
TRIRP		
TRIRQ		
TRIRR		
TLION		2.680.109
TLIOO	250.000	
TLIAP		
TLIAQ	1	1
TLIAR		
TLIWF		

TOIBR		
TOIBS		
TOIBT		
TOIXD		
TLIWG		
TLIWH		150
TLIWI	185.079	177.163
TLIWJ		
EYICN		75.309
EYICO	60.000	400.616
EYICP	8.389	1.221.666
EYICQ		
EYICR		
EYIRO		
EYIRP		
EYIRQ	161.666	261.666
EYIRR		1.600.001
EYIRS		
ELICI	57.333	661.501
ELICJ	5.202	2
ELICK	3.000	
ELICL		
ELICM		
ELIRI		
ELIRJ		
ELIRK	90.120	90.120
ELIRL	18.500	
ELIRM		
GFIAP	300.056	300.006
GFIAQ	350.007	350.007
GFIAR	806.626	792.730
GFIAS	839.391	1.094.109
GFIAT	84.907	60.658

GFIPP	624.758	682.869
GFIPQ	1.046.483	2.272.753
GFIPR		150.000
GFIPS		
GFIPT		
KTIAP	30.001	1.163.663
KTIAQ	100.000	1
KTIAR		
KTIAS		
KTIAT		
KTIPP	22.000	22.000
KTIPQ	10.000	10.000
KTIPR		43.003
KTIPS		1.600
KTIPT		
KOICI	734.650	
KOICJ	7.644.103	
KOICK		
KOICL		
KOICM		
KOIRI		
KOIRJ		
KOIRK		
KOIRL	99	8.239
KOIRM	525.003	525.003
SOICI	13.502	161
SOICJ		300
SOICK		
SOICL		
SOICM		
SOIRI		
SOIRJ		
SOIRK	111.000	111.000

SOIRL	120.000	120.001
SOIRM		
LRIBE		22.000
LRIBF		94.833
LRIBG		
LRIBH		
LRIBI	1.605	
LRIQE		
LRIQF		
LRIQG		
LRIQH		
LRIQI		
KZILI	58.347	44.488
KZILJ	2.676.517	2.572.439
KZILK	432.692	720.864
KZILL	250.000	
KZILM		522.233
KZIZE	203.574	358.596
KZIZF	191.082	651.102
KZIZG		250.001
KZIZH		
KZIZI		
TOIBP	143.715	1
TOIBQ	180.018	
TOIXE		
TOIXF		
TOIXG	2	10.000
TOIXH	20.002	20.001
OYIBE		2
OYIBF		
OYIBG		
OYIBH		
OYIBI		

OYIQE	25.000	35.000
OYIQF	5.000	5.000
OYIQG		
OYIQH	50.000	50.000
OYIQI		
FRIES	100.000	9
FRIET		
FRIEU	100.000	
FRIEV		
FRIEW		
FRITT		
FRITU		
FRITV		
FRITW	3	3
FRITX	400	
PGIAU	12.738	186.155
PGIAV		
PGIAW		
PGIAX		
PGIAY		
PGIWI	1.200	
PGIWJ	799.999	800.000
PGIWK		1
PGIWL		
PGIWM		
EIICD		
EIICE		
EIICF	343.134	934.517
EIICG		
EIICH		
EIIRD	34	1.001
EIIRE		
EIRF		

EIRG		
EIRH		
ATIBT	230.894	3.617.870
ATIBU	34	627.047
ATIBV	1.055	
ATIBW		
ATIBX		
ATIQT	346.000	
ATiqu		
ATIQV		
ATIQW		
ATIQX		
EXIDP		
EXIDQ		
EXIDR		
EXIDS	133.000	100.000
EXIZX	90.500	2.116.520
EXIPQ		
EXIPW		
EXIQQ		
ALIBR	24.406	200
ALIBS	20.009	10.688
ALIBT	20.000	4.847
ALIBU	80.884	126.759
ALIXF		30.311
ALIXG		
ALIXH		
ALIXI		
AOIBW	3.850.802	144.970
AOIBX	162.637	748.183
AOIBY	172.532	5.095.163
AOIBZ	1.553.607	
AOIQW	6.000	9.900

AOIQX	381.998	1.010.818
AOIQY	27	89.146
AOIQZ		161.969
IYIBX		
IYIBY		1.999
IYIBZ		
IYICP		
IYICQ	115.067	69.327
IYICR	2.362.558	8.155.192
IYICS	2.529.633	3.250.296
IYICT	23.800	164.013
IYIXL		
IYIXM		
IYIXN		
IYIXO	25.641	25.641
IYIXP	98.326	91.671
IYIXQ	1.394.352	1.414.540
IYIXR	557.119	638.491
IYIXS	15.000	173.301
ICIFD	546.662	1.169.941
ICIFE	152.061	346.061
ICIFF	30.461	93.004
ICIFG		
ICIFH		2.000
ICIUD		
ICIUE		
ICIUF		
ICIUG		3
ICIUH	15.500	15.586
ANICS	3.853.263	6.285.959
ANICT	3.552.486	3.873.875
ANICU		10.052
ANICV		

ANICW	2.000	6.996
ANIRT		1
ANIRU		
ANIRV	8	18
ANIRW	25.125	2.003
ANIRX		
GNILF	198.500	241.418
GNILG	49.838	37.592
GNILH	657.556	800.881
GNILI		
GNILJ	2	755.042
GNIZI	45.372	45.372
GNIZJ		
GNIZK	157.771	132.925
GNIZL	133.713	173.729
GNIZM	1.971.939	2.773.524
TYICS		3.011.046
TYICT	80.101	848.017
TYICU	28.514	550.722
TYICV	55.084	
TYICW		
TYIRT		
TYIRU	3.000	
TYIRV		29.466
TYIRW		
TYIRX		
YPIEX	5.000	161.184
YPIEY	875.628	3.104.401
YPIEZ	2.814.629	1.478.316
YPIFA		1
YPIFB		
YPITY		
YPITZ		

YPIUA		
YPIUB		
YPIUC		
KDIMG	1.400.000	5.194.962
KDIMH	200.000	
KDIMI	200.000	
KDIMJ		2
KDIMK		3
KDIQI		
KDIQJ		
KDIQK		
KDIQL	350.000	350.101
KDIQM		
SLILN		959.511
SLILO	22.602	
SLIMA		
SLIMB	282.000	
SLIMC		
SLIZL		
SLIZM	128.724	139.341
SLIZN	20.214	
HEIEC	4.544.158	5.607.290
HEIED	798.369	310.936
HEIEE	2.622.688	8.567.158
HEIEF		286.070
HEIEG		
HEITB	1.401.897	1.412.303
HEITC	1.842.749	1.481.480
HEITD	219.543	639.544
HEITE		5.199.999
HEITF		
PTIFU	302.762	766.216
PTIFV		1.022.878

PTIFW		
PTIFX		
PTIFY		
PTIUS		
PTIUT		
PTIUU		
PTIUV		
PTIUW		
BIINH	144.927	99.907
BIINI	700	
BIINJ	17.241	
BIINK		20.000
BIINL		
BIIQT	69	366
BIIQU	2.413	3.413
BIIQV		4
BIIQY		31.561
BIIQZ		
AEICS	632.166	1.695.305
AEICT	160.765	481.928
AEICU		
AEICV		
AEICW		2
AEIRS		
AEIRT		
AEIRU	18.500	
AEIRV	42.924	1.002
AEIRW		
SSIMO		959.217
SSINA		
SSINB		
SSINC		
SSIND		

SSIQM		
SSIQN		
SSIQO		
SSIQP		
SSIQR		
TRICS	295.551	67.695
TRICT	900	90.702
TRICU	20.001	20.001
TRICV		
TRICW		
TRIRS		
TRIRT		
TRIRU		
TRIRV		
TRIRW		
TLIAS	1.398.905	7.237.520
TLIAT	2.478.339	6.034.505
TLIAU	146.960	23.100
TLIAV		
TLIAW		
TLIWK		4
TLIWL		
SLIZJ		
SLIZK		
TLIWM		
TLIWN	19.600	19.600
TLIWO		
EYICS		207.214
EYICT	10.000	30.010
EYICU	89.444	106
EYICV		
EYICW		1
EYIRT		

EYIRU		
EYIRV		17.363
EYIRW		
EYIRX		
ELICN	5.435.172	4.117.168
ELICO	58.288	928.573
ELICP		
ELICQ		
ELICR		
ELIRN		
ELIRO	366.304	366.304
ELIRP		
ELIRQ		
ELIRR		4.168
GFIAU	134.550	134.216
GFIAV		
GFIAW	197.282	200.001
GFIAX	115.674	136.822
GFIAY	1.128	44.628
GFIPU	22.009	22.519
GFIPV	8.814	220.092
GFIPW	32.425	53.166
GFIPX		
GFIPY	100.000	1.584.459
KTIAU	635.566	4.410.592
KTIAV		46.492
KTIAW		
KTIAX		
KTIA Y		
KTIPU		
KTIPV		
KTIPW		
KTIPX		

KTIPY		
KOICN		
KOICO		1
KOICP		
KOICQ		
KOICR		
KOIRN		
KOIRO		
KOIRP		40.848
KOIRQ		
KOIRR		
SOICN	1.765.060	1.773.000
SOICO	17.001	17.682
SOICP		100.100
SOICQ		
SOICR		
SOIRN		
SOIRO		
SOIRP	116.295	116.396
SOIRQ	10.001	10.101
SOIRR		
LRIBJ	1.516	236.214
LRIBK		1.667.645
LRIBL		
LRIBM		
LRIBN		
LRIQJ		
LRIQK		
LRIQL		
LRIQM		
LRIQN		
KZILN	428.104	629.313
KZILO	928.805	1.412.041

KZIMA	2.673.665	5.301.951
KZIMB	473.653	1
KZIMC		21.661
KZIZJ	1.250.000	1.256.451
KZIZK	2.269.593	2.896.047
KZIZL	563.518	1.084.200
KZIZM		
KZIZN		
TOIBU	340.001	1.073.546
TOIBV		
TOIBW		1
TOIBX		
TOIBY		
TOIXI		
TOIXJ	235	125
TOIXK		
TOIXL		100
TOIXM		
OYIBJ		
OYIBK		
OYIBL	1.790	2
OYIBM		
OYIBN		
OYIQJ		
OYIQK		
OYIQL		
OYIQM		
OYIQN		
FRIEX	1.209.238	1.131.738
FRIEY	1	5.000
FRIEZ		
FRIFA		
FRIFB	100.000	100.000

FRITY	200	
FRITZ		
FRIUA	160.789	100.000
FRIUB		
FRIUC		
PGIAZ	30.604	237.006
PGIBP	406.633	777.515
PGIBQ	55.000	19.400
PGIBR		
PGIBS		
PGIWN		3
PGIWO	1	2.000
PGIWP		253.646
PGIWQ		13
PGIWR		
EIICI	100.000	100.000
EIICJ	78.080	144.450
EIICK	106.250	474.202
EIICL		
EIICM		1
EIIRI		27.616
EIIRJ	130.000	3
EIIRK		
EIIRL		
EIIRM		
ATIBY		1.490.631
ATIBZ	1.012	
ATICA	1.222	1
ATICB		1
ATICC		
ATIQY		
ATIQZ		
ATIRA		

ATIRB		
ATIRC	56.350	
EXIDT		
EXIDU		
EXIDV		5
EXIDW	287.000	10.000
EXIRQ	478.000	550.104
EXIRW	1	3.749.794
EXISQ		
EXISW		
ALIBV	7.192	3.256
ALIBW	2.000	355
ALIBX	18.318	4.275
ALIBY	302.467	645.541
ALIXJ		1.778.503
ALIXK		14.039
ALIXL		
ALIXM		
AOICA	66.233	22.088
AOICB	15.820	318.171
AOICC	30.523	206.484
AOICD	974.343	1.477.209
AOIRA	212.643	977.027
AOIRB	427.522	2.162.200
AOIRC	2	
AOIRD		
AEISB		
SSINE	18.001	3.001
SSINF	10.629	1.087.911
SSING		
SSINH		5.004
SSINI		
SSIQS		

SSIQT		
SSIQU		30.000
SSIQV		
SSIQY		
TRICX	18.257	30.689
TRICY	477.751	710.730
TRICZ	155.002	222.280
TRIDA	31.769	50.013
TRIDB		12
TRIRX		
TRIRY		
TRIRZ		
TRISA		
TRISB		
TLIAX	39.908	367.584
TLIAY	1.493.813	6.259.235
TLIBP	10.301	386.716
TLIBQ		3.000
TLIBR		1
TLIWP		2
TLIWQ		
TLIWR		
TLIWS	50.001	2.018
TLIWT		
EYICX		867
EYICY		17.011
EYICZ	556.881	17.665
EYIDA	99.970	1.008.654
EYIDB	275.000	251.000
EYIRY		
EYIRZ	5.001	5.001
EYISA		
EYISB		

EYISC		
ELICS	643.430	834.167
ELICT	585.502	936.131
ELICU	20	960.002
ELICV		
ELICW		
ELIRS	176.036	176.056
ELIRT		
ELIRU		
ELIRV		
ELIRW		
GFAZ	235.329	235.392
GFIBA	80.906	80.906
GFIBB	856.201	934.244
GFIBC	2.074.025	2.433.621
GFIBD	375.000	820.817
GFIPZ	16.413	22.781
GFIQA	75.826	97.926
GFIQB	388.717	197.592
GFIQC		
GFIQD		
KTIAZ	300	48.268
KTIBA	12.655	51.852
KTIBB	425.294	261.579
KTIBC	6.505	18.106
KTIBD		90.000
KTIPZ		
KTIQA	100.000	100.000
KTIQB	49.201	51.638
KTIQC		
KTIQD		
KOICS	510.577	1.265.456
KOICT	564.764	1.199.155

KOICU		122.731
KOICV		1.444.954
KOICW		
KOIRS		
KOIRT	1.515.857	1.505.863
KOIRU		
KOIRV		
KOIRW		
SOICS	723.849	725.849
SOICT	915.277	913.960
SOICU	50.000	109.856
SOICV		
SOICW		
SOIRS		
SOIRT		166.756
SOIRU	4	207.548
SOIRV		
SOIRW		
LRIBO	95.300	104.583
LRIBP	68.000	467.429
LRIBQ	1	
LRIBR		
LRIBS		
LRIQO		
LRIQP		
LRIQQ		
LRIQR	25	
LRIQS		
KZIMD	113.758	43.900
KZIME	9.382	154.303
KZIMF	205.163	159.248
KZIMG	34.375	177.277
KZIMH		1

KZIZO		
KZIQA	74.194	9.824
KZIQB		95.255
KZIQC		
KZIQD		
TOIBZ	1.193.451	963.962
TOICP	245.002	651.102
TOICQ	2	59.955
TOICR		
TOICS		1
TOIXN		
TOIXO		
TOIXP	100.000	10.000
TOIXQ	797.253	1.869.183
TOIXR		
OYIBO	99.129	193.754
OYIBP	26.666	60.828
OYIBQ	6.406	
OYIBR	10.001	
OYIBS		
OYIQO		
OYIQP		
OYIQQ		
OYIQR		
OYIQS		
IYICU		
FRIFC	12.028	22.028
IYICV		
FRIFD	60.434	153.303
IYICW	1.500.000	1.500.000
FRIFE	2.500	
IYICX		146.429
FRIFF		

IYICY	702.729	4.428.618
FRIFG		1.722
IYICZ	1.979.951	3.285.776
FRIUD		
IYIDP	879.491	2.690.262
FRIUE	1.500	11.900
IYIDQ	707.439	39.239
FRIUF		869.565
IYIXT		
FRIUG		
IYIXU		
FRIUH		
IYIXV		
PGIBT	1.947.953	51.103
IYIXW	66.149	1.038.644
PGIBU		110.828
IYIXX	848.997	504.872
PGIBV	50.000	1.334.580
IYIXY	395.243	270.259
PGIBW		1
IYIXZ		575.268
PGIBX		
IYIPW	40.003	407.251
PGIWS	550.382	5
ICIFI	29.620	62.787
PGIWT		8
ICIFJ	326.283	433.772
PGIWU		
ICIFK	340.794	1.165.675
PGIWV		
ICIFL		
PGIWW		
ICIFM		2.400

EIICN	1.000	500
ICIUI		
EIICO	14	
ICIUJ	1.000	1.900
EIICP	21.461	447.449
ICIUK		
EIICQ		909
ICIUL		
EIICR		
ICIUM		
EIIRN		30.001
ANICX	29.104	69.842
EIIRO		
ANICY	422.296	558.234
EIIRP		
ANICZ	1.534.184	1.937.529
EIIRQ		
ANIDA	426.241	1.884.210
EIIRR		
ANIDB		
ATICD	23.610	124.611
ANIRY		
ATICE	395.077	1.112.141
ANIRZ	900	1.950
ATICF	20.042	1.350.483
ANISA	13.000	3.006
ATICG		70
ANISB	314	100.001
ATICH	240	
ANISC		
ATIRD		303
GNILK	44.305	39.147
ATIRE		

GNILL	12	1.590
ATIRF	27	
GNILM	11	23
ATIRG		28.575
GNILN	310.000	430.010
ATIRH		
GNILO		14
EXIDX		
GNIZN		
EXIDY		
GNIZO	290	111
EXIDZ	30.668	25.166
GNIQA	455.780	496.998
EXIEP	3	93.376
GNIQB		
EXITQ	16.501	152.001
GNIQC		
EXITW		103.000
TYICX	18.455	32.885
EXIUQ		
TYICY	11.951	724.345
EXIUW		
TYICZ		121.563
ALIBZ	27.870	15.160
TYIDA		
ALICP	10.065	268.287
TYIDB		
ALICQ	137.436	66.801
TYIRY		
ALICR	296.948	431.120
TYIRZ	76	188
ALIXN	474.767	1.589.090
TYISA	99.831	1

ALIXO	63.341	440.913
TYISB	440.000	444.650
ALIXP		27.487
TYISC		
ALIXQ		600
YPIFC	6.000	14.051
AOICE	70.175	2.320
YPIFD		276.500
AOICF	22.224	24.857
YPIFE	1.784.322	3.434.670
AOICG	57.852	65.997
YPIFF		
AOICH	274.008	127.263
YPIFG	50.270	18.751
AOIRE	462.542	495.357
YPIUD	5	5
AOIRF	651.836	1.000.480
YPIUE	350.600	350.000
AOIRG	96.711	
YPIUF		
AOIRH		
YPIUG		
DKIBS		
YPIUH		
DKIBT	90.750	91.388
KDIML	695.983	406.510
DKIBU	221.038	391.664
KDIMM	522.012	861.833
DKIBV	113.142	607.272
KDIMN	4.906.556	5.401.536
KDIMO	132.057	521.017
KDINA		19.275
KDIQN		

KDIQO		
KDIQP	200.024	200.000
KDIQR		
KDIQS		
SLIMD	92.188	1.112.301
SLIME	452.982	4.700.605
SLIMF	2.243.628	2.917.820
SLIMG	1	117.837
SLIMH		
SLIZO		
SLIQA		
SLIQB		80
SLIQC	24	568
SLIQD		5
HEIEH	695.151	1.533.850
HEIEI	1.595.315	3.637.944
HEIEJ	94.640	570.209
HEIEK	472.556	1.636.937
HEIEL	4.089.900	4.552.303
HEITG	221.983	236.985
HEITH	895.889	1.150.604
HEITI	582.895	565.081
HEITJ	200.001	2.854.000
HEITK		474.993
PTIFZ		535
PTIGA	1	49.841
PTIGB	200	400
PTIGC		
PTIGD		
PTIUX		
PTIUY	250.400	250.100
PTIUZ		
PTIVA		

PTIVB		
BIINM		
BIINN	53.700	
BIINO		
BIIOA		
BIIOB		1
BIIWA		
BIIWB	2.314	5
BIIWC		
BIIWD		
BIIWE		
AEICX	111.380	58.127
AEICY	194.912	83.005
AEICZ	20.557	185.637
AEIDA		795
AEIDB		10.030
AEIRX		1
AEIRY	107	
AEIRZ	14	
AEISA	20.000	20.000
DKIQS	386.629	175.068
DKIQT	156.629	104.540
DKIQU		25.000
DKIQV		
PPIBS	8.050.820	11.820.390
PPIBT	2.776.102	2.030.234
PPIBU		1
PPIBV		122.212
PPIQS	3.916	3.508
PPIQT	9.335	5.050
PPIQU	742.011	881.263
PPIQV	76.595	114.024
DJIJN		6.055

DJIJO	29.260	56.271
DJIKA		61.625
DJIKB	1.102	
DJIVK	294.815	526.835
DJIVL	453.195	1.044.020
DJIVM		
DJIVN	1	
SPIJN	16.707	2.376
SPIJO	102.637	111.532
SPIKA	7.600	107.482
SPIKB	20.001	185.605
SPIVJ	4.370	17.980
SPIVK	89.001	96.004
SPIVL		92.619
SPIVM		
NAICM	318.255	124.678
NAICN	129.285	807.721
NAICO	1.652.312	2.292.271
NAICP	71.725	223
NAIRM	5.025	5.010
NAIRN	155.877	32.707
NAIRO	14.224	31.623
NAIRP		27.312
CUIAQ	37.271	42.946
CUIAR	146.064	126.384
CUIAS	65.722	30.004
CUIAT	63.157	10
CUIPQ	1	3
CUIPR		
CUIPS	85.000	532.918
CUIPT		
CTIFC	37.918	6.659
CTIFD	680.369	435.017

CTIFE	10.191	197.707
CTIFF	47.716	
CTIPN	600	1.065
CTIPO	376.078	747.826
CTIRA		48.837
CTIRB		
IYIDT		
SSINJ	268.945	419.708
SSINK		7.219
SSINL		
SSINM		1
SSINN		30.000
SSIQZ	1	1
SSIWA		263
SSIWB		
SSIWC		
SSIWD		
TRIDC	481.806	239.225
TRIDD	60.161	547.417
TRIDE	75.920	1.516.004
TRIDF	4.166	1
TRIDG		25.001
TRISC	436	5.389
TRISD		
TRISE		
TRISF		
TRISG		
TLIBS	1.782.502	1.999.934
TLIBT	1.125.215	1.949.128
TLIBU	55.004	70.367
TLIBV		11.280
TLIBW	2.650	2.650
TLIWU	1.500	1.000

TLIWV	449.999	500.000
TLIWW	125.002	5.024
TLIWX	1.000	1.000
TLIWY	2.100	2.100
EYIDC		15.407
EYIDD		
EYIDE	6.751	55.256
EYIDF		119.471
EYIDG		
EYISD		283
EYISE		
EYISF	1.000	1.003
EYISG		
EYISH		
ELICX	228.523	283.009
ELICY	202.538	210.500
ELICZ	100.000	106.945
ELIDA		
ELIDB		
ELIRX		
ELIRY	10.100	20.003
ELIRZ		
ELISA		
ELISB		
GFIBE	50.001	50.001
GFIBF	30.000	95.840
GFIBG	1.028.198	945.001
GFIBH	8.001	23.004
GFIBI	113.546	333.135
GFIQE		12.052
GFIQF	292.762	467.343
GFIQG	9.510	9.510
GFIQH		91.465

GFIQI		
KTIBE	15.520	13.754
KTIBF	85.912	56.746
KTIBG	50.000	1
KTIBH		
KTIBI		
KTIQE		
KTIQF		
KTIQG	100.000	105.000
KTIQH	10.000	10.000
KTIQI		
KOICX	272.663	190.839
KOICY	508.296	638.585
KOICZ	687.878	703.585
KOIDA		
KOIDB		1.497.683
KOIRX		2
KOIRY	569.952	559.956
KOIRZ		
KOISA		
KOISB		
SOICX	34.200	31.000
SOICY	1.899.734	2.000.622
SOICZ	400.000	401.500
SODA		
SOIDB		
SOIRX	260.416	260.416
SOIRY	401.000	400.000
SOIRZ		
SOISA		
SOISB		
LRIBT	104.461	685.458
LRIBU		261.290

LRI BV		
LRI BW		
LRI BX		50.000
LRI QT		
LRI QU		
LRI QV		
LRI QW		
LRI QX		
KZIMI	102.369	151.698
KZIMJ	38.951	760
KZIMK	202.930	102.990
KZIML	25.967	11.000
KZIMM	85.999	13.000
KZIQE		1.000
KZIQF		
KZIQG		40.049
KZIQH	5.000	15.000
KZIQI		
TOICT	575.875	500.650
TOICU	169.738	258.001
TOICV		22.500
TOICW		
TOICX		30.000
TOIXS		
TOIXT		222
TOIXU		35.001
TOIXV	4.968	4.984
TOIXW		
OYIBT		3.000
OYIBU		
OYIBV		
OYIBW		
OYIBX		30.001

OYIQT		
OYIQU		
OYIQV		400
OYIQW	50.000	50.000
OYIQX		
FRIFH	100.000	100.400
FRIFI		5.206
FRIFJ		
IYIDU		883.410
FRIFK		
IYIDV	50.024	75.407
FRIFL		
IYIDW	1.403.898	3.038.237
FRIUI		
IYIDX	131.837	233.756
FRIUJ		1.000
IYIDY	82.729	91.761
FRIUK	3.000	35.089
IYIPX	46.763	54.449
FRIUL		
IYIQW		
FRIUM		
IYIQX	17.879	18.379
PGIBY	20.600	119.827
IYIRW		9.743
PGIBZ		2.799
IYIRX	4.999	25.054
PGICP	4.500	14.819
IYISW	367.856	562.382
PGICQ	339.622	1.950.554
IYISX		
PGICR		223.018
IYITW		

PGIWX		
ICIFN	14.000	155.125
PGIWY	4.036	2.045
ICIFO	195.508	326.670
PGIWZ	10.000	10.000
ICIFP		76.559
PGIPW		
ICIFQ		14.000
PGIPX		
ICIFR		
EIICS		
ICIUN		19
EIICT	1.852	2.000
ICIUO		
EIICU	10.000	10.000
ICIUP		
EIICV		
ICIUQ		
EIICW		130.000
ICIUR		
EIIRS	100.000	100.000
ANIDC	933.844	978.603
EIIRT	419.998	399.999
ANIDD	526.599	1.160.085
EIRU		
ANIDE	167.276	218.299
EIRV		
ANIDF		
EIRW		11
ANIDG		
ATICI	7.000	69.851
ANISD		
ATICJ	12.149	1.609.432

ANISE		
ATICK	149.410	50.000
ANISF		
ATICL		23.175
ANISG		
ATICM	28.087	
ANISH		
ATIRI		
GNIMA	588.944	504.445
ATIRJ		
GNIMB	1.657.869	1.493.966
ATIRK		
GNIMC	2.530	11.240
ATIRL		
GNIMD		
ATIRM		
GNIME		100.000
EXIEQ		
GNIQD		
EXIER		
GNIQE	984	1.988
EXIES	81.147	
GNIQF	1	53.639
EXIET		7
GNIQG		1
EXIVQ	15.000	38.750
GNIQH		
EXIVW	103.149	434.941
TYIDC	507.182	128.775
EXIYQ		33.000
TYIDD	514.649	587.320
EXIYW		
TYIDE		1.124.473

ALICS	90.034	41.524
TYIDF		
ALICT	20.335	151.104
TYIDG		30.001
ALICU	86.419	139.666
TYISD		
ALICV	122.263	241.110
TYISE		
ALIXR	338.053	99.860
TYISF		
ALIXS	336.026	45.403
TYISG		
ALIXT	25	17.805
TYISH		
ALIXU	3.533	
YPIFH	266.181	723.888
AOICI	8.500	15.481
YPIFI	54.967	172.421
AOICJ	15.978	126.768
YPIFJ	2.200	2.100
AOICK	15.334	74.065
YPIFK	1.890.027	1.941.528
AOICL	27.005	499.140
YPIFL		20.000
AOIRI	754.003	797.710
YPIUI		
AOIRJ	1.365.292	1.224.721
YPIUJ	100	100
AOIRK	101	23.401
YPIUK	99	
AOIRL		
YPIUL		
YPIUM		

KDINB	31.115	42.338
KDINC	22	2.870
KDIND	203.138	198.062
KDINE	23.000	8.815
KDINF		
KDIQT		
KDIQU	449.896	400.000
KDIQV		
KDIQY	10	10
KDIQZ	10	10
SLIMI	5.503	666.663
SLIMJ	153.358	1.034.726
SLIMK	15.058	345.952
SLIML	254.772	92.976
SLIMM		1.000
SLIQE		14
SLIQF		
SLIQG		3.904
SLIQH		
SLIQI		
HEIEM	369.108	408.005
HEIEN	110.324	281.148
HEIEO	22.334	250.738
HEIEP		118.694
HEIEQ	290.000	292.505
HEITL	1.840.515	1.993.223
HEITM	4.881.669	5.044.680
HEITN	535.482	335.500
HEITO	10	
HEITP		
PTIGE		2.247
PTIGF		
PTIGG		439.541

PTIGH		4.000
PTIGI		15.000
PTIVC		
PTIVD		1.880
PTIVE		
PTIVF		
PTIVG		
BIIOC	40.150	52.157
BIIOD	1.992	10.000
BIIOE		30
BIIOF	3.000	1.470.588
BIIOG		
BIIWF		
BIIWG	2.320	51.158
BIIWH		10.000
BIIWI		
BIIWJ		
AEIDC	7.000	16.068
AEIDD		72.266
AEIDE	10.000	14.009
AEIDF		18.501
AEIDG		
AEISC	700	2
AEISD	3.100	3.184
AEISE		
AEISF		8.128
AEISG		
IYIDR		362.528
IYIDS	557.700	642.330