

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

İŞLEM TARİHİ	26.02.2025	
	ALİŞ ADET	SATIŞ ADET
IVIAS	108.275	
VIAT	40.000	
IVIAU	17.332	
IVIAV	3.637.804	1.744.907
IVIAW	775.895	673.443
IVIPY	44.644	232.678
IVIPZ	75.465	116.054
VIQA	2.147.439	3.101.312
VIQB	135.000	
VIQC		
ICIGW		21
ICIGX	3.758.890	1.339.865
ICIGY	200.000	
ICIGZ		
ICIHA		
ICIVV	791.652	1.379.448
ICIVW	50.000	
ICIVX		
ICIVY		
ICIVZ		
ANIEL		
ANIEM	4.393.400	1.173.222
ANIEN	300.000	
ANIEO		
ANIEP		

ANITL	687	122.447
ANITM	44.238	
ANITN		
ANITO		
ANITP		
GNICS	2	
GNICT	200.000	
YPIVU		
KDICS		2
KDICT	200.000	
KDICU	50.000	
KDICV		
KDICW		
KDIWJ		
KDIWK		
KDIWL		10
KDIWM		
KDIWN		
SLICS	400.000	
SLICT	30.000	
SLICU	100.000	
SLICV	184.951	
SLICW		
SLIUW		
SLIUX		29
SLIVQ		
SLIVW		
SLIVX		
HEIFV	234.178	
HEIFW	400.000	120
HEIFX		
HEIFY	400.000	
HEIFZ		

HEIUU		
HEIUV		32
HEIUW		
HEIUX		
HEIUY		
MRIAU		
MRIAV	2.000	
MRIAW		
MRIAX		
MRIAY		
MRIPU		100.000
MRIPV	853.185	
MRIPW		
MRIPX		
MRIPY		
PTIHN	250.000	
PTIHO		
PTIHP		
PTIHQ		
PTIHR		
PTIWK		200
PTIWL		19
PTIWM		
PTIWN		
PTIWO		
BIICS	28.704	28.704
BIICT	50.000	
BIICU	50.000	
BIICV		
BIICW		
BIIWT		
BIIWU	77.372	55.271
BIIWV	20.051	

BIIWW		
BIIWX		
AEIEL		
AEIEM	4.633	1.000
AEIEN	642.278	437.920
AEIEO		322.733
AEIEP	122.019	
AEITL		939.375
AEITM	78.028	
AEITN		10
AEITO		
AEITP		
SSICS	5.000	
SSICT	200.000	
SSICU	102.999	
SSICV		
SSICW		
SSIWN		
SSIWO		24
SSIWP		6.000
SSIWQ		
SSIWR		
TRIEL	150.007	
TRIEM	10.094	1.750.000
TRIEN	250.000	
TRIEO		
TRIEP		
TRITL		
TRITM		
TRITN		
TRITO	130.000	295.748
TRITP		50.000
TLIET		

TLIEU	17.259	17.259
TLIEV	34.142	
TLIEW		
TLIEX		
TLIXI		
TLIXJ	600.009	4.550.002
TLIXK	33.000	
TLIXL		
TLIXM		
EYIEL	85.063	77.517
EYIEM	75.509	
EYIEN	400.000	
EYIEO		
EYIEP		
EYITL		
EYITM	196.209	199.310
EYITN		
EYITO		
EYITP		
ELIEG	147.185	
ELIEH	167.474	
ELIEI	200.000	
ELIEJ	200.000	
ELIEK		
ELITH		
ELITI		
ELITJ		58
ELITK	10.717	
ELITL		
KTICN	50.000	2
KTICO	2.051	
KTICP		
KTICQ		

KTICR		
KTIRN		
KTIRO		
KTIRP		
KTIRQ		
KTIRR	571.331	794.753
KOIEG	250.000	
KOIEH		
KOIEI		
KOIEJ		
KOIEK		
KOITG		
KOITH		
KOITI	200	25
KOITJ	857.767	858.297
KOITK		
SOIEG	1.079.156	478.767
SOIEH	26.000	
SOIEI	213.476	
SOIEJ		
SOIEK		
SOITG		
SOITH	1	1
SOITI		
SOITJ		
SOITK		
LRIDC	21.721	100.000
LRIDD		
LRIDE		
LRIDF	100.000	
LRIDG		
LRISC		
LRISD		

LRISE		
LRISF		
LRISG		
KZICS	1.009	10.010
KZICT	93.305	
KZICU	125.000	
KZICV	65.455	
KZICW	100.000	
KZIUW		
KZIUX	20.000	26.125
KZIVQ	735.058	
KZIVW		
KZIVX		
TOIFV	32	
TOIFW	3.038.566	2.666.913
TOIFX	1	
TOIFY	125.000	
TOIFZ		
TMIPA	10.000	10.000
TMIPB		1.070.110
TMIPC		
TMIPD		
TMIPE		
TEIBT		
TEIBU	2.142.199	686.329
TEIBV		
TEIBW		
TEIBX		
TEIQS	1	1
TEIQT		
TEIQU		
TEIQV		
TEIQW		

FRIGR		
FRIGS	88.985	
FRIGT		
FRIGU		
FRIGV		
FRIVQ		
FRIVR		
FRIVS		
FRIVT		
FRIVU		
PGIFP		90.001
PGIFQ	100.000	
PGIFR		
PGIFS	137.340	
PGIFT		
PSIPB	30.000	29.600
PSIPC		
PSIPD	500	
PSIPE		
PSIPF		
EIIEB	3.254.761	3.255.574
EIIEC	165.365	
EIIED		
EIIIE		
EIIEF	1	
EIITB		
EIITC		
EIITD	263.204	263.204
EIITE		
EIITF		
ATIDR	34.009	97.010
ATIDS	1	622.503
ATIDT	80.568	134.364

ATIDU		
ATIDV		47.149
ATISR		
ATISS	42.945	15.947
ATIST	172.984	588.231
GNICU	178.966	
ATISU		
GNICV	200.000	
ATISV		
GNICW		
ULIAA	954.062	964.068
GNIUQ		
ULIAB	1.601.888	1
GNIUW	84.329	101
ULIAC	200.000	
GNIUX		
ULIAD	4.721.250	
GNIVQ		
ULIAE	20.003	
GNIVW		
ULIPA		
TYIEL	67.402	
ULIPB		
TYIEM	250.000	
ULIPC		
TYIEN	50.000	
ULIPD		
TYIEO		
ULIPE		
TYIEP		
ESIAM	110.000	
TYITL		
ESIAN	830.000	1.124.763

TYITM	5.000	5.000
ESIAO	2	
TYITN		
ESIAP		
TYITO		
ESIPO		
TYITP		
ESIPP	626.015	250.002
YPIGQ	251.087	126.087
YPIGR	200.000	
YPIGS		
YPIGT		
YPIGU		
YPIVQ		
YPIVR	30.000	30.000
YPIVS		
YPIVT		
ALIYW		
AOIDK	205.006	47.186
AOIDL	1.727.356	2.179.602
AOIDM	200.000	
AOIDN	13.000	
AOISK	3.249.388	3.173.752
AOISL	167.025	
AOISM	199.000	
AOISN		
DKICI		
DKICJ		
DKICK	186	17
DKICL	534.673	461.626
DKIRI	100.000	
DKIRJ	100.000	
DKIRK	100.000	

DKIRL	100.000	
DJIAX	18.602	18.000
DJIAY	243	
DJIAZ		
DJIBP		
DJIQF	41.816	36.816
DJIQG	100.000	
DJIQH		
DJIQI		
SPIAX	100	20.005
SPIAY	424.837	458.358
SPIAZ	287.907	
SPIBP	4.000	
ESIPQ	100.000	
ESIPR	4.124	
ALIEY	400	
ALIEZ	293.999	293.000
ALIFP	2.632.363	2.628.959
ALIFQ		
ALIVX	300.000	
ALIXZ	300.000	
ALIYQ	200.000	
SPIQF	1.738.649	1.814.703
SPIQG		
SPIQH		
SPIQI		
NAIDC	336.915	507.231
NAIDD	603.827	2
NAIDE		
NAIDF	25.091	
NAISC	2.412	
NAISD	2.575.076	2.543.884
NAISE	1	

NAISF		
IVIAX		1.004
IVIA Y	8.121.562	377.917
IVIAZ	9.477.446	5.720.765
IVIBA	2.274.766	1.393.209
IVIBB	56.361	61
IVIQD	11.000	15.000
IVIQE	3.698.760	5.580.908
IVIQF	6.651.197	7.401.916
IVIQG	10.000	66.897
IVIQH		
ICIBB	10.366	
ICIBC	294.006	66.091
ICIHD	232.076	250.240
ICIHE		1
ICIBF		
ICIWA	616.214	1.040.144
ICIWB	199.995	9.682.922
ICIWC		
ICIWD		
ICIWE		
ANIEQ	25.003	10.006
ANIER	1.646.482	1.577.799
ANIES	948.000	521.354
ANIET	17	506
ANIEU		2
ANITQ		
ANITR	676.838	1.248.614
ANITS	1.058.137	2.176.647
ANITT		
ANITU		
GNICX		1
GNICY		50.811

GNICZ	203	
GNIDP		
GNIDQ	75.001	
GNIVX		
GNIWA		
GNIWB	25.510	19
GNIWC		
GNIWD		
TYIEQ		
TYIER	596.703	1.090.056
TYIES	15.190	
TYIET		
TYIEU		
TYITQ	16.857	
TYITR		
TYITS		
TYITT		
TYITU		
YPIGV	2.600	
YPIGW	1.437.195	555.301
YPIGX	1.399.221	2.000.010
YPIGY	10	
YPIGZ		
YPIVV		
YPIVW		77.000
YPIVX	316.450	316.450
YPIVY		26.035
YPIVZ		
KDICX	33.653	66.267
KDICY	64	
KDICZ	20	2.584
KDIDP		
KDIDQ		

KDIWO		
KDIWP		
KDIWQ	2	2
KDIWR	10.000	20.000
KDIWS		
SLICX	651.402	504.890
SLICY	400.000	
SLICZ	400.000	
SLIDP		257.615
SLIDQ	16.899	
SLIWA		
SLIWB		
SLIWC		
SLIWD		
SLIWE		
HEIGA	6.047	
HEIGB	95.079	
HEIGC	17.413	
HEIGD		
HEIGE		
HEIUZ		
HEIVA		
HEIVB		
HEIVC		
HEIVD		
MRIAZ		
MRIBA		
MRIBB	20.000	20.001
MRIBC		
MRIBD		
MRIPZ	348	
MRIQA	1.000	
MRIQB		

KOIEM	115.000	
KOIEO	6.730	
KOIEP		
KOITL	7.188	1.359
KOITM		
KOITN		
KOITO	7.000	
KOITP	4.180	4.180
SOIEL	63.502	53.002
SOIEM	4.405.647	540.059
SOIEN	750.000	2
SOIEO		
SOIEP		
SOITL		
SOITM		
SOITN	200.000	200.000
SOITO	174.035	
SOITP		
LRIDH	90.001	245.677
LRIDI	100.000	
LRIDJ		
LRIDK		
LRIDL		
LRISH		
LRISI		1
LRISJ		
LRISK		
LRISL		
KZICX	9.400	60.011
KZICY	1.903.110	2.169.013
KZICZ	536.506	765.205
KZIDP	100.000	

KZIDQ	125.000	
KZIWA		
KZIWB		
KZIWC	350.670	20.000
KZIWD		
KZIWE		
TOIGP	100	100
TOIGQ		
TOIGR	1	2
TOIGS		
TOIGT		
TMIPF		
TMIPG		
TMIPH		
TMIPI		
TMIPJ		
TEIBY		
TEIBZ	542.745	400.116
TEICP	540.751	
TEICQ		
TEICR		
TEIQX	85.001	115.004
TEIQY	37.501	49.697
TEIQZ		
TEIRQ		
TEIRW		
FRIGW	12.500	22.500
FRIGX	15.002	232.627
FRIGY	100.000	
FRIGZ		
FRIHA		
FRIVV		
FRIVW		

FRIVX		1
FRIVY		
FRIVZ		
PGIFU	61.462	51.162
PGIFV	267.441	167.360
PGIFW		
PGIFX	10	
PGIFY	100.000	
PSIPG		
PSIPH	539.473	158.333
PSIPI		
PSIPJ		
PSIPK		
EIIEG	287.703	306.046
EIIEH	202.391	3.002
EII EI	19.899	525.002
EII EJ		
EII EK		
EIITG	60.001	60.001
EIITH	100.000	100.000
EIITI	161.031	161.031
EIITJ		
EIITK		
ATIDW		
ATIDX	418.644	961.994
ATIDY	1.242.534	940.806
ATIDZ	150.000	
ATIEA		
ATISW	1.409	1.408
ATISX	186.183	94.652
ATISY	25.001	3
ATISZ		
ATITA		

ULIAF		
ULIAG	141.872	3.251
ULIAH	1.067.910	2.470
ULIAI		
ULIAJ	567.141	
ULIPF		503
ULIPG	636.000	398.000
ULIPH		
ULIPI		
ULIPJ		
ESIAQ	10	
ESIAR		1.000.000
ESIAS	173.148	3.200.001
ESIAT	1	
ESIPS	474	
ESIPT	87.754	
ESIPU		1.158
ESIPV		
ALIFR	85.000	400.592
ALIFS	28.001	20.042
ALIFT	415.975	603.165
ALIFU	1.350.704	1.390.980
ALIYX	5.544.040	4.197.753
ALIZQ	40	
ALIZW		
ALIZX		200
AOIDO	27.201	150.000
AOIDP	124.767	134.107
AOIDQ	559.912	1.091.372
AOIDR	259.727	160.103
AOISO	397.955	288.003
AOISP	1.214.044	712.091
AOISQ	300.101	100

AOISR		
MRIQC		
MRIQD		1
PTIHS	617.392	653.328
PTIHT	9.509	
PTIHU	250.000	
PTIHV		
PTIHW		
PTIWP		
PTIWQ		
PTIWR		
PTIWS		
PTIWT		
BIICX	210	
BIICY	1.352.857	1.391.497
BIICZ	1.723.773	311.626
BIIDP		40
BIIDQ		
BIIWY		
BIIWZ	376.176	379.614
BIIXA	5.000	5.000
BIIXB		1.819
BIIXC		
AEIEQ	6.966	
AEIER	1	1
AEIES	989.878	314.232
AEIET	2.865.635	3.153.658
AEIEU	2.007.515	875.706
AEITQ		
AEITR		
AEITS		
AEITT		
AEITU		2

SSICX	1.444.608	1.200.105
SSICY	9	12
SSICZ		1.000
SSIDP		
SSIDQ		
SSIWS		
SSIWT		
SSIWU		
SSIWV		
SSIWW		
TRIEQ	2.074.090	1.240.164
TRIER	200.000	
TRIES		
TRIET	30	127
TRIEU		
TRITQ		
TRITR		
TRITS		
TRITT		
TRITU		
TLIEY	7.998	
TLIEZ		
TLIFP	140.000	120.000
TLIFQ	9.999	
TLIFR		
TLIXN	222.044	394.032
TLIXO		
TLIXP		
TLIXQ		
TLIXR		
EYIEQ	2.664	160
EYIER	1.493.769	1.544.953
EYIES	1.057.155	293.334

EYIET	5	1
EYIEU		
EYITQ		4.379
EYITR		
EYITS	1.500	130.000
EYITT		
EYITU		
ELIEL		3.002
ELIEM	686	
ELIEN	65	
ELIEO	300	
ELIEP		
ELITM	106	1
ELITN		
ELITO		
ELITP		
ELITQ		
KTICS	230.000	1.154.399
KTICT	100	103
KTICU	4.666	
KTICV		
KTICW		
KTIRS		
KTIRT		
KTIRU		
KTIRV		
KTIRW		1.000
KOIEL	4.599.935	2.682.123
KDIDU		
KDIDV		
KDIWT		
KDIWU		
KDIWV		

KDIWW		
KDIWX		
SLIDR	65.802	180.109
SLIDS	463.209	774.802
SLIDT	24.981	1
SLIDU	1	
SLIDV		
SLIWF		
SLIWG		
SLIWH		
SLIWI		
SLIWJ		
HEIGF	4.000	78.287
HEIGG	150.021	1.213
HEIGH		497.500
HEIGI		
HEIGJ		
HEIVE		
HEIVF		
HEIVG		
HEIVH		
HEIVI		
MRIBE		
MRIBF	600.000	600.000
MRIBG		
MRIBH		
MRIBI		
MRIQE		
MRIQF	18.711	
MRIQG		
MRIQH		
MRIQI		
PTIHX		22.745

PTIHY	11.254	153.404
PTIHZ		
PTIIA		
PTIIB		
PTIWU		
PTIWV		
PTIWW		
PTIWX		
PTIWY		
BIIDR	12.825	8.627
BIIDS	607.421	125.567
BIIDT	334.809	10.501
BIIDU	69.555	5.788
BIIDV		
BIIXD		
BIIXE	41.274	30.000
BIIXF	1	1
BIIXG		
BIIXH		
AEIEV	276.676	83.029
AEIEW	1.780.940	1.438.881
AEIEX	1.192.555	393.942
AEIEY	99.966	1.026.966
AEIEZ		58.333
AEITV	867.317	1.866.950
AEITW	356.852	10.160.050
AEITX	145.538	1.961.954
AEITY		
AEITZ		
SSIDR	171.229	123.761
SSIDS	2	110.010
SSIDT		
SSIDU		

SSIDV		
SSIWX		
SSIWY		
SSIWZ		
SSIXA		
SSIXB		
TRIEV	1.105.170	188.058
TRIEW	12	
TRIEX		
TRIEY		
TRIEZ		
TRITV		
TRITW		
TRITX		
TRITY		
TRITZ		68.750
TLIFS	244	
TLIFT		201
TLIFU		20.010
TLIFV		14
TLIFW		
TLIXS		
TLIXT		
TLIXU		1.071
TLIXV		630
TLIXW		
EYIEV	238.054	266.556
EYIEW	905.994	910.995
EYIEX	136.601	
EYIEY		180.985
EYIEZ		
EYITV		
EYITW		13.283

EYITX		77
EYITY		
EYITZ		
ELIEQ		5.100
ELIER	1	28.557
ELIES		
ELIET		
ELIEU		
ELITR		
ELITS		
ELITT		
ELITU		
ELITV		
KTICX	3	
KTICY		10.000
KTICZ		
KTIDA		
KTIDB		
KTIRX		
KTIRY		
KTIRZ		
KTISA		
KTISB		
KOIEQ	1.178.746	2.286.104
KOIER	548.975	884.048
KOIES		10.000
KOIET		
KOIEU		
KOITQ		
KOITR		
KOITS	10.000	10.000
KOITT		
KOITU		51.000

SOIEQ	349.720	277.000
SOIER	58.939	33.468
SOIES	99.991	1
SOIET		
SOIEU		
SOITQ		
SOITR		
SOITS		
SOITT		
SOITU		
LRIDM	459.198	1.542.587
LRIDN		2.810
LRIDO		
LRIDP		
LRIDQ		
LRISM	400	
LRISN		
LRISO		
LRISP		
LRISQ		
KZIDR	9.000	14.000
KZIDS	110.551	269.885
KZIDT		1
KZIDU		3.230
KZIDV		
KZIWF		
KZIWG		15.204
KZIWH		
KZIWI		
KZIWJ		
IVIBC		106.202
IVIBD		15.000
IVIBE	5.398.437	1.630.000

IVIBF	3.248.501	2.387.080
IVIBG	825.057	288.537
IVIQI	30.000	
IVIQJ	1.113.936	1.159.919
IVIQK	122.609	234.116
IVIQL		2.104.201
IVIQM	51.300	20.532
ICIHG		2.000
ICHHH	1.043.369	981.206
ICHHI	290.110	310.001
ICIHJ	18.444	18.444
ICHHK		45.000
ICIWF		12.641
ICIWG		103.603
ICIWH	118.675	790.774
ICIWI		
ICIWJ		
ANIEV		27.500
ANIEW	248.513	353.051
ANIEX	1.308.951	491.619
ANIEY		24
ANIEZ		
ANITV		
ANITW		
ANITX	33.841	136.452
ANITY		
ANITZ		
GNIDR	42.230	4.131
GNIDS		
GNIDT		
GNIDU		
GNIDV		
GNIWE		

GNIWF		
GNIWG		
GNIWH		
GNIWI		
TYIEV	1.000	1.000
TYIEW	183.237	48.867
TYIEX	1.006	176.240
TYIEY		2
TYIEZ		9.999
TYITV		
TYITW		3.000
TYITX		
TYITY		
TYITZ		
YPIHA	3.994.516	3.097.192
YPIHB	103.815	227.765
YPIHC		
YPIHD		
YPIHE		
YPIWA	3.002	7.436
YPIWB		
YPIWC	325.000	325.000
YPIWD		
YPIWE		
KDIDR		20.966
KDIDS	67.690	269.677
KDIDT	814.832	750.000
AOIDV	464.073	881.308
AOISS	184.404	40.058
AOIST	59.544	201.550
AOISU		
AOISV		
DKICM	10.391	1.026

DKICN	1.924	
DKICO	1.895	72
DKICP	2.254.495	2.158.444
DKIRM	1.658.844	5.547.656
DKIRN	2.527.621	3.822.978
DKIRO		1.835.163
DKIRP	1	
PPICM	7.654.860	11.875.662
PPICN		2.642.806
PPICO	964.102	5.252.322
PPICP		380.112
PPIRM	1	
PPIRN	253.159	20.457
PPIRO	532.179	517.089
PPIRP	110.017	6.261
DJIBQ	8.739	7.150
DJIBR	31.200	205
DJIBS		19.584
DJIBT	100	
DJIQJ		
DJIQK		
DJIQL	5.110	
DJIQM		
SPIBQ	90	
SPIBR	2	2
SPIBS	67.110	83.103
SPIBT	85.726	2.850
SPIQJ	16.445	11.445
SPIQK	2.609	42.542
SPIQL	30.000	30.000
SPIQM	113	1
NAIDG	131.519	6.855
NAIDH	1.768.110	1.031.634

NAIDI	1.997.928	1.169.552
NAIDJ	75.984	100.003
NAISG	337	339
NAISH	420.186	621.483
NAISI	44.000	4.000
NAISJ	3.500	3.500
CUIBK	2	2
CUIBL	4.013	22.383
CUIBM	2.836.107	2.762.234
CUIBN	468.203	510.340
CUIQK	3.257.869	3.740.328
CUIQL	36.188	2
CUIQM		
CUIQN		
CTIBQ	1.882.794	2.084.977
CTIBR	737	
CTIBS		
CTIBT		
CTIQJ		
CTIQK		
CTIQL	49.997	
CTIQM		
IVIBH	1.500	719.474
IVIBI	70.004	192.525
IVIBJ	1.602.603	1.024.411
IVIBK	528.395	503.691
IVIBL	5.000	
IVIQN	824.979	805.004
IVIQO	133.686	168.586
IVIQP		24.024
IVIQQ		
IVIQR	110	
ICHL	12.500	

ICIBM	312.697	23.130
ICIBN	329.703	281.939
ICIBO	49.379	10.030
ICIBP		
ICIBK		
ICIBL	718.518	1.061.170
ICIBM	494.613	604.440
ICIBN		
ICIBO		
ANIFA	1.238	
ANIFB	22.936	19.803
ANIFC	17.000	18.000
ANIFD		
ANIFE		1
ANIUA		
ANIUB		50
ANIUC		42.404
ANIUD		
ANIUE		
GNIDW		10
GNIDX		
GNIDY		
GNIDZ		
GNIEP		
GNIWJ		
GNIBK		
GNIBL		
GNIBM		
GNIBN		
TYIFA		700
TYIFB	153.265	129.213
TYIFC	15.002	25.110
TYIFD		1

TYIFE		
TYIUA		
TYIUB	45.101	
TYIUC		
TYIUD		
TYIUE		
YPIHF	467.798	170.626
YPIHG	1.147.382	341.787
YPIHH		
YPIHI		
YPIHJ		
YPIWF		
YPIWG		
YPIWH		
YPIWI		
YPIWJ		
KDIDW		150
KDIDX	12.621	588
KDIDY	211.948	87.829
KDIDZ		1.750
KDIEP		40.000
KDIWY		
KDIWZ		
KDIXA		
KDIXB		
KDIXC	115.016	
SLIDW		248.506
SLIDX	141.354	283.004
SLIDY	43.602	16.766
SLIDZ	102.427	625.000
SLIEP		
SLIWK		
SLIWL		

SLIWM		
SLIWN		
SLIWO		
HEIGK		62.135
HEIGL	228.147	38.751
HEIGM		36.875
HEIGN		
HEIGO		
HEIVJ		
HEIVK		
HEIVL		
HEIVM		
HEIVN		
MRIBJ		
MRIBK	400.000	400.000
MRIBL	103.956	
MRIBM		2
MRIBN		
MRIQJ		
TMIAA	376.059	36.027
TMIAB		26.894
TMIAC		1
TMIAD		
TMIAE		
TMIPK		
TMIPL		
TMIPM		
TMIPN		
TMIPO		
TEICS		
TEICT		
TEICU	1.082.569	1.082.569
TEICV		

TEICW		
TEIRX	3.225	13.882
TEISQ	450.001	450.001
TEISW	869.466	101.887
TEISX		
TEITQ		
FRIHB		
FRIHC	450.505	382.049
FRIHD		
FRIHE		
FRIHF		
FRIWA		530.000
FRIWB	100.000	100.000
FRIWC		1
FRIWD		
FRIWE		
PSIAA		
PSIAB	781.685	1.994.560
PSIAC		
PSIAD		
PSIAE		
PSIPL		
PSIPM	518	
PSIPN		
PSIPO		
PSIPP		
EIIEL	104.004	100.000
EIIEM	159.003	147.447
EIIEN	27.452	57.505
EIIEO		
EIIEP		
EIITL	60.001	60.001
EIITM		

EIITN		
EIITO		
EIITP		
ATIEB	823.574	2.090.539
ATIEC		2.029.432
ATIED		
ATIEE		
ATIEF		
ATITB		
ATITC		
ATITD		
ATITE		3
ATITF		
ULIAK		
ULIAL	253.238	
ULIAM		
ULIAN		
ULIAO		
ULIPK	10.000	
ULIPL		
ULIPM		
ULIPN	300.000	42.795
ULIPO		
ESIAU	1	
ESIAV		25
ESIAW	25.000	75.000
ESIAX	204.683	2
ESIPW		
ESIPX	410.000	150.000
ESIPY		10
ESIPZ		
ALIFV		116.100
ALIFW	3.470	3.210

ALIFX	74.700	165.961
ALIFY	7.851	17.727
AAIPA	2.505.530	1.002.023
AAIPB	530.293	1.200
AAIPC		25.025
AAIPD		
Aoids	61.001	95.010
AoidT	155.192	442.393
AoidU	535.882	789.521
KOITV		
KOITW	14.285	
KOITX		
KOITY		
KOITZ		
SOIEV	61.180	901
SOIEW	409.447	76.763
SOIEX	52.991	700
SOIEY		
SOIEZ		
SOITV		
SOITW		
SOITX		
SOITY		
SOITZ		
LRIDR	167.995	207.350
LRIDS		1
LRIDT		1.000
LRIDU		
LRIDV		
LRISR		
LRISS		
LRIST		
LRISU		

LRISV		
KZIDW		23.778
KZIDX	943.329	2.785.166
KZIDY	63.999	64.774
KZIDZ		111.998
KZIEP		18.835
KZIWK		
KZIWL		
KZIWM	2.000	
KZIWN		
KZIWO		
TMIAF		8.728
TMIAG	1	100
TMIAH		
TMIAI		
TMIAJ		
TMIPP		
TMIPQ		
TMIPR		
TMIPS		
TMIPT		
TEICX		300
TEICY	181.488	102.540
TEICZ	328.441	
TEIDP	100.000	
TEIDQ		10.000
TEITW		
TEITX	171.918	175.001
TEIUQ		777
TEIUW		
TEIUX		
FRIHG		
FRIHH	10.000	32.824

FRIHI	206.771	833.831
FRIHJ		
FRIHK		
FRIWF	1	20.001
FRIWG	200.000	200.000
FRIWH		
FRIWI		
FRIWJ		
PSIAF		
PSIAG	153.295	85.685
PSIAH		
PSIAI	77.000	1
PSIAJ		
PSIPQ	1.212	
PSIPR	31.062	152.856
PSIPS		
PSIPT		
PSIPU		
EII EQ		36.250
EII ER	230.077	268.348
EII ES	40.001	289.903
EII ET		145.432
EII EU		
EII TQ	60.001	60.001
EII TR	200.000	200.001
EII TS		350
EII TT		
EII TU		
ATIEG	15.000	398.063
ATIEH		104.214
ATIEI		750.000
ATIEJ		100.001
ATIEK		6.652

ATITG		
ATITH	26	1
ATITI		
ATITJ	3.354	
ATITK		
ULIAP		2.015
ULIAQ	629.047	13.691
ULIAR	805	6.742
ULIAS		10.000
ULIAT		
ULIPP		1
ULIPQ		
ULIPR		
ULIPS		
ULIPT		
ESIA Y	2	
ESIAZ	20.000	11.189
ESIBA		
ESIBB		
ESIQ A	285	285
ESIQ B	25.000	7.500
ESIQ C	25.000	
ESIQ D		
ALIFZ	2.282	40.000
ALIGP	18.881	21.730
ALIGQ	5.111	43.111
ALIGR	81.289	150.548
AAIPE	4.850.770	1.814.952
AAIPF	158.086	37.909
AAIPG		112.120
AAIPH		158.675
AOIDW		421
AOIDX	12	177.827

AOIDY	248.209	779.976
AOIDZ	1.364.088	1.379.915
AOISW	10.812	
AOISX	19.999	10.099
AOISY	252.440	329.447
AOISZ	5.000	
MRIQK	1.500	
MRIQL	7.500	
MRIQM		
MRIQN		
PTIIC		63.157
PTIID	29	424.565
PTIIE		2.501
PTIIF		50
PTIIG		5.000
PTIWZ	20	5
PTIXA		
PTIXB		
PTIXC		
PTIXD		
BIIDW	670	700
BIIDX	8.049	256.470
BIIDY	315.206	6.233
BIIDZ	1.177.756	96.418
BIIEP		2.883
BIIXI		
BIIXJ	6.722	70.000
BIIXK	2	
BIIXL		
BIIXM		
AEIFA	26.308	20.708
AEIFB	964.022	1.328.270
AEIFC	214.252	136.594

AEIFD	70.000	130.041
AEIFE	123.335	506.650
AEIUA	173.549	300.856
AEIUB	302.401	418.057
AEIUC		
AEIUD		
AEIUE		
SSIDW	151.000	51.000
SSIDX	198.482	21.781
SSIDY	100.010	
SSIDZ		
SSIEP		
SSIXC		
SSIXD		
SSIXE		
SSIXF		
SSIXG		
TRIFA	86.166	87.419
TRIFB	234.177	113.878
TRIFC	68.045	32.459
TRIFD		
TRIFE		121
TRIUA	650	
TRIUB		
TRIUC		500
TRIUD		
TRIUE		
TLIFX		
TLIFY		
TLIFZ	2.000	47.089
TLIGP		
TLIGQ		
TLIXX		

TLIXY		80
TLIXZ		
TLIYQ		
TLIYW		
EYIFA	389	
EYIFB	1.472.421	821.245
EYIFC	51.022	49.245
EYIFD		
EYIFE		
EYIUA	16.439	1.157
EYIUB	16.002	1
EYIUC		
EYIUD		
EYIUE		
ELIEV		593
ELIEW		46.832
ELIEX		160.002
ELIEY		
ELIEZ		
ELITW		
ELITX		
ELITY		
ELITZ		
ELIUA		
KTIDC	716.780	506.427
KTIDD	1.536.144	683.933
KTIDE		7.200
KTIDF		91.928
KTIDG		
KTISC		
KTISD		
KTISE	100.000	100.000
KTISF		

KTISG		
KOIEV	3.210	282.501
KOIEW	310.511	1.357.850
KOIEX	5.867	970.000
KOIEY		13.333
KOIEZ		
IVIBO	619.417	700.091
IVIBP	50.001	108.153
IVIBQ	95.192	13.694
IVIQS		184.542
IVIQT	1.200.000	1.200.000
IVIUQ	527.447	679.152
IVIQV		50.000
IVIQW		50.000
ICIHQ		
ICHR	8.520	8.520
ICHS		
ICIHT	6.665	6.666
ICIHU		
ICIWP	6.293	7.593
ICIWQ	20.000	31.000
ICIWR		4.754
ICIWS		
ICIWT		
ANIFF		
ANIFG		
ANIFH		
ANIFI		
ANIFJ		
ANIUF		
ANIUG	5.000	
ANIUH		
ANIUI		

ANIUJ		
GNIEQ		11.666
GNIER	257.318	174.318
GNIES		
GNIET		55.001
GNIEU		
GNIWO		
GNIWP	448.557	448.557
GNIWQ		
GNIWR		
GNIWS		
TYIFF	13.742	
TYIFG		20
TYIFH		
TYIFI	50.000	
TYIFJ		
TYIUF		
TYIUG		
TYIUH		
TYIUI		
TYIUJ		
YPIHK		
YPIHL		
YPIHM		2.368.500
YPIHN		
YPIHO		
YPIWK		
YPIWL	200.000	207.000
YPIWM		
YPIWN		
YPIWO		
KDIEQ		
KDIER		295.697

KDIES	213.647	295.248
KDIET		
KDIEU		
KDIXD		
KDIXE		
KDIXF		
KDIXG		
KDIXH		
SLIEQ		
SLIER		115.004
SLIES	7.692	20.692
SLIET		
SLIEU		6.000
SLIWP		
SLIWQ		
SLIWR		
SLIWS		
SLIWT		
HEIGP		90
HEIGQ		
HEIGR		
HEIGS		
HEIGT		
HEIVO		
HEIVP		
HEIVQ		
HEIVR		
HEIVS		
MRIBO		
MRIBP	600.000	600.000
MRIBQ		
MRIBR		
MRIBS		

MRIQO		
MRIQP		
MRIQQ		500
MRIQR		
MRIQS		
PTIIH		
PTIII	1.600	10.200
PTIIJ		50.180
PTIIK		
PTIIL		
PTIXE		
PTIXF	500.000	500.000
PTIXG		5.000
PTIXH		
PTIXI		
BIIEQ	1	1
BIIER	35.000	35.152
BIIES	575	575
BIJET		
BIIEU		
BIIXN		
BIIXO		
BIIXP		
BIIXQ		
BIIXR		
AEIFF		
AEIFG	9.009	9.550
AEIFH		50.010
AEIFI	4.500	238.107
AEIFJ		
AEIUF	14.095	21.310
AEIUG	144.911	144.911
AEIUH		

AEIUI		
AEIUJ		
SSIEQ	37.498	47.621
SSIER		
SSIES		
SSIET		
SSIEU		
SSIXH		
SSIXI		
SSIXJ		
SSIXK		
SSIXL		
KOIFD		
KOIFE		
KOIUA	1.000	
KOIUB	5.805	5.805
KOIUC		
KOIUD		
KOIUE		
SOIFA	785	
SOIFB	400.000	400.000
SOIFC		
SOIFD		
SOIFE		
SOIUA		
SOIUB	225.000	225.000
SOIUC		
SOIUD		
SOIUE		
LRIDW	3.000	20.000
LRIDX		
LRIDY		
LRIDZ		

LRIEA	1	845.000
LRISW		
LRISX		
LRISY		
LRISZ		
LRITA		
EFIAA		
EFIAB	164.880	189.975
EFIAC	16.285	27.667
EFIAD		
EFIAE		
EFIPA		
EFIPB		
EFIPC	13.000	13.000
EFIPD		
EFIPE		
KZIEQ		
KZIER		
KZIES		
KZIET	2.144	3.000
KZIEU		
KZIWP		
KZIWQ		
KZIWR		
KZIWS		
KZIWT		
TMIAK	226.789	279.172
TMIAL	35.000	41.602
TMIAM		
TMIAN		
TMIAO		
TMIPU		
TMIPV	100.001	100.001

TMIPW	500.000	501.125
TMIPX		
TMIPY		
TEIDR		8.725
TEIDS		
TEIDT	78.311	40.721
TEIDU		
TEIDV		
TEIVQ		
TEIVW	574.263	561.963
TEIVX		
TEIWA		
TEIWB		
FRIHL		
FRIHM		501
FRIHN		
FRIHO	27.250	29.226
FRIHP		
FRIWK		
FRIWL		
FRIWM		
FRIWN		
FRIWO		
PSIAK	7	7
PSIAL		
PSIAM		188
PSIAN		
PSIAO		
PSIPV		
PSIPW		14.982
PSIPX		
PSIPY		
PSIPZ		

EIEV	292.500	300.000
EIEW	1	15.003
EIEX		
EIEY	90.014	
EIEZ		
EITV		
EITW	400.000	400.000
EITX		
EITY		
EITZ		
ATIEL		31.927
ATIEM	240.001	240.112
ATIEN	3	
ATIEO		100.000
ATIEP		
ATITL		
ATITM		
ATITN		
ATITO		
ATITP		
ULIAU		1
ULIAV		
ULIAW		
ULIAX		
ULIAY		
ULIPU		
ULIPV	200.000	200.000
ULIPW		
ULIPX		
ULIPY		
ESIBC		76
ESIBD		
ESIBE	50.000	21.627

ESIBF		
ESIQE		
ESIQF		
ESIQG		
ESIQH		
AAIAA	1.175	657
AAIAB	25	32
AAIAC	652.456	656.029
AAIAD		83.441
AAIPI	1.765.516	1.710.548
AAIPJ	3.199.038	841.155
AAIPK		24
AAIPL	4.285	45.625
AOIEA		438
AOIEB	76.347	80.081
AOIEC	2.750	12.750
AOIED		10
AOITA	200	
AOITB	1.000	607.795
AOITC		
AOITD		
DKICQ		
DKICR		
DKICS	33.808	36.100
DKICT	533.680	532.497
DKIRQ	2.902.530	3.135.301
DKIRR	925.341	701.614
DKIRS	154.351	156.451
DKIRT	904.740	906.320
PPICQ	520.098	943.969
PPICR	3.828.953	6.621.827
PPICS	60.856	402.685
PPICT	5.478	28.464

PPIRQ		
PPIRR		
PPIRS	46.108	58.691
PPIRT		
DJIBU	1.000	
DJIBV	63.671	62.221
DJIBW		
DJIBX		
DJIQN		170
DJIQO		
DJIQP		
DJIQQ	11.665	11.666
SPIBU		
SPIBV		
SPIBW	411.332	392.383
SPIBX	407.239	303.743
SPIQN		120
SPIQO		10
SPIQP	2.250	
SPIQQ		
NAIDK	14.334	39.918
NAIDL	3.034.674	3.045.582
NAIDM		30.449
NAIDN		139.000
NAISK	40	180
NAISL		
NAISM		
NAISN	100	750
CUIBO	40	1.501
CUIBP	80.886	35.682
CUIBQ	21.203	19.203
CUIBR	20.000	171.900
CUIQO	306	8.200

CUIQP	510.253	551.242
CUIQQ	37.441	37.662
CUIQR		
CTIBU	582.860	796.751
CTIBV		10.110
CTIBW		360
CTIBX		
CTIQN	1.000	3.300
CTIQO		
CTIQP	10.000	10.000
CTIQQ		
TSIAA	1	1.001
TSIAB	267.276	236.888
TSIAC	1.202.686	1.319.009
TSIAD	98.133	505.344
TSIPA	1	1
TSIPB	1	1
TRIFF	11.287	972
TSIPC	1	1
TRIFG	260.722	27.861
TSIPD	1	2.522
TRIFH		3.752
NVIAA	1	79.025
TRIFI		5.475
NVIAB	40.000	331.002
TRIFJ		
NVIAC	6.646	17.414
TRIUF		
NVIAD	101.001	110.683
TRIUG		
NVIPA	1	482
TRIUH		
NVIPB	1	301

TRIUI		1.548.000
NVIPC	1	736
TRIUJ		
NVIPD	1	17.610
TLIGR		1
APIAA	14.938	14.938
TLIGS		
APIAB	1	1
TLIGT		201.292
APIAC	1	1
TLIGU		
APIAD	1	7
TLIGV		10
APIPA	3.601	1
TLIYX	1	
APIPB	1	1
TLIZQ		
APIPC	1	1
TLIZW		
APIPD	1	1
TLIZX		
AZIAA	1	1
TVIPA		
AZIAB	1	10.002
EYIFF		
AZIAC	1	1
EYIFG	200	2
AZIAD	2.278	10.004
EYIFH	1.000	
AZIPA	1	1
EYIFI		
AZIPB	1	1
EYIFJ		

AZIPC	1	1
EYIUF		
AZIPD	1	1
EYIUG		
IVIBR	5.000	15.000
EYIUH		
EYIUI		
EYIUJ		
ELIFA	9.102	4.302
ELIFB	341.597	239.634
ELIFC		
ELIFD		
ELIFE		100.000
ELIUB		
ELIUC	200.000	200.000
ELIUD		
ELIUE		
ELIUF		
KTIDH		
KTIDI	80.788	50.789
KTIDJ	22	272
KTIDK		
KTIDL		
KTISH		
KTISI	50.000	50.000
KTISJ	1	3.750
KTISK		
KTISL		
KOIFA		1.000
KOIFB	332.630	252.680
KOIFC	1	
ANIUM		
EIIFD		

ANIUN		
EIIFE		
ANIUO		
EIIUA		
GNIEV	55.484	62.503
EIIUB		
GNIEW	56.599	69.855
EIIUC	200.000	200.000
GNIEX		
EIIUD		
GNIEY		
EIIUE		
GNIEZ		
ATIEQ	500	2.364
GNIWT		
ATIER	250.000	250.000
GNIWU	846	1.010
ATIES	616.739	600.000
GNIWV		
ATIET		200.000
GNIWW		
ATIEU		
GNIWX		
ATITQ		
TYIFK		800
ATITR		
TYIFL	57.272	381.234
ATITS		
TYIFM	41.764	56.836
ATITT		
TYIFN		
ATITU		
TYIFO		

ULIAZ		1.265
TYIUK		
ULIBA	78.201	121.201
TYIUL		
ULIBB	100.000	87.000
TYIUM		
ULIBC		
TYIUN		
ULIBD		
TYIUO	2.716	
ULIPZ		
YPIHP	321	6.536
ULIQA		
YPIHQ	50.000	50.001
ULIQB		
YPIHR	150.001	50.000
ULIQC		5.910
YPIHS		
ULIQD		
YPIHT		
ESIBG		
YPIWP	200.121	200.000
ESIBH		
YPIWQ		3.000
ESIBI		
YPIWR		
ESIBJ		
YPIWS		
ESIQI		
YPIWT		
ESIQJ	10	10.000
KDIEV		
ESIQK		

KDIEW		
ESIQL		
KDIEX		
AAIAE	410	63.973
KDIEY		
AAIAF	13.295	9.297
KDIEZ		
AAIAG	400	20.054
KDIXI		
AAIAH	9.586	41.675
KDIXJ		
AAIPM	113.662	52.554
KDIXK		
AAIPN	79.988	73.601
KDIXL		
AAIPO	41.536	506.230
KDIXM		
AAIPP	56.656	36.662
SLIEV	50	
AOIEE	993	15.030
SLIEW		
AOIEF	33.201	103.509
SLIEX		
AOIEG	28.000	20.005
SLIEY	95	66.000
AOIEH	605.609	628.632
SLIEZ		100.000
AOITE	1.100	1.102
SLIWU		889
AOITF	601	50.010
SLIWV		
AOITG	10.288	5.500
SLIWW		

AOITH	25	18.254
SLIWX		
SLIWY		
HEIGU		
HEIGV		
HEIGW	5	5
HEIGX	10	206.005
HEIGY		
HEIVT		
HEIVU		
HEIVV		
HEIVW		
HEIVX		
MRIBT		10
MRIBU	200.000	200.000
MRIBV		
MRIBW		
MRIBX		
MRIQT		
MRIQU		
MRIQV	280.001	280.001
MRIQW		
MRIQX		
PTIIM	125	
PTIIN	1.000	16.396
PTIIO		
PTIIP		
PTIIQ		
PTIXJ	50	30
PTIXK	250.000	250.000
PTIXL		
PTIXM		
PTIXN	1.750.000	

BIIEV		
BIIEW	22.141	1.142
BIIEX	39.837	39.837
BIIEY	10.000	2.500
BIIEZ		
BIIXS	211	
BIIXT		
BIIXU		
BIIXV		
BIIXW		
AEIFK	503	1.263
AEIFL	27.714	45.416
AEIFM	125.730	108.226
AEIFN		120.000
AEIFO	12.000	228.507
AEIUK	12.557	17.843
AEIUL	16.001	16.001
AEIUM	180.815	198.815
AEIUN		
AEIUO		
EFIAF	10	
EFIAG	1.200	20.000
EFIAH	281.871	16.871
EFIAI		
EFIAJ	11.500	13.990
EFIPF	300	3.300
EFIPG		500
EFIPH		
EFIPI		
EFIPJ		
SSIEV	550.001	550.002
SSIEW	230.000	243.614
SSIEX	40.000	50.000

SSIEY		
SSIEZ		350
SSIXM		
SSIXN		1.000
SSIXO		
SSIXP		
SSIXQ		
TRIFK	160.000	5.013
TRIFL	145.600	382.283
TRIFM	148.606	138.088
TRIFN		7.006
TRIFO		
TRIUK		
TRIUL		
TRIUM		
TRIUN		
TRIUO		
TLIGW		
TLIGX	350	20
TLIGY	7.500	15.000
TLIGZ		
TLIHP		
TVIPB		2
TVIPC		
TVIPD		
TVIPE		
TVIPF		
EYIFK		
EYIFL		42.444
EYIFM		50.000
EYIFN		1
EYIFO		
EYIUK		21.995

EYIUL		
EYIUM		
EYIUN		
EYIUO		
ELIFF		97
ELIFG	37.124	52.646
ELIFH		30.000
ELIFI		
ELIFJ	1	1
ELIUG		
ELIUH		444
ELIUI		
ELIUJ		
ELIUK		
KTIDM	65.688	28.500
KTIDN	130.688	130.689
KTIDO	328.183	1.045.913
KTIDP		
KTIDQ		
KTISM		
KTISN	100.000	100.000
KTISO	40.000	40.000
KTISP		
KTISQ		
KOIFF	16.000	11.004
KOIFG	104.832	150.473
KOIFH	177.225	177.225
KOIFI		135.313
KOIFJ		
KOIUF		
KOIUG		
KOIUH	90.000	22.537
KOIUI		

KOIUJ		
SOIFF	63.734	
SOIFG	166.696	123.974
SOIFH		
SOIFI		
SOIFJ		
SOIUF	400	200.000
SOIUG	445.587	445.588
SOIUH		
SOIUI	23.481	23.481
SOIUJ		
LRIEB	713.170	541.549
LRIEC		
LRIED		
LRIEE		
LRIEF		
LRITB		1
LRITC		15.001
LRITD		
LRITE		
LRITF		
KZIEV	24.001	24.010
KZIEW	1	
KZIEX		
KZIEY	10.000	
KZIEZ	2.500	
KZIWU		
KZIWV		
KZIWW		2.083
KZIWX		
KZIWY		
TMIAP	150.001	150.001
TMIAQ	500.000	500.000

TMIAR		10.000
TMIAS		
TMIAT	510.809	510.809
TMIPZ	185.950	185.950
TMIQA	250.000	250.000
TMIQB	475.001	475.001
TMIQC		
TMIQD		
TEIDW		
TEIDX	75.501	75.001
TEIDY		
TEIDZ		20.000
TEIEP		
TEIWC	125.000	125.000
TEIWD	55.643	16.052
IVIBS	1.000	1.000
TEIWE		
IVIBT	547.804	111.839
TEIWF		
IVIBU	262.600	341.545
TEIWG		
IVIBV	60.000	30.061
FRIHQ	30.000	36.900
IVIQX	12.050	563.898
FRIHR		17.069
IVIQY		30.000
FRIHS		
IVIQZ		
FRIHT		15.000
IVIRA		
FRIHU		
IVIRB		15.000
FRIWP		

ICIHV	4.033	1.000
FRIWQ		
ICIHV		
FRIWR		
ICIHV	563.085	561.288
FRIWS		
ICIHV	5.200	2.700
FRIWT		
ICIHZ		
PSIAP		
ICIWU	59.500	188.806
PSIAQ	24.640	24.640
ICIWV		320.000
PSIAR		236
ICIWW		10.000
PSIAS		
ICIWX		
PSIAT		
ICIWY		
PSIQA	81.627	81.632
ANIFK		2
PSIQB		
ANIFL		
PSIQC		
ANIFM	12.162	12.164
PSIQD		
ANIFN		750
PSIQE		
ANIFO		
EIIFA	300.500	303.997
ANIUK	17.543	
EIIFB	525	30.000
ANIUL		3.000

EIIFC		
IVIBM		32.000
IVIBN	115.000	91