

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

İŞLEM TARİHİ	31.01.2025	
	ALİŞ ADET	SATIŞ ADET
YPIGM	629.400	941.205
YPIGL		10.000
TYITK		
TYITJ		
TYITI		
TYITH		
TYITG	431.337	431.337
TYIEK		5.002
TYIEJ		
TYIEI	235.187	1
TYIEH	1.472.671	412.626
TYIEG	5.000	
GNITX		
GNITW		
GNITQ		275.000
GNISX	1.032.136	43.977
GNISW	179.993	174.158
GNICR		
GNICQ	1	
GNICP	2.458.285	5.554.954
GNIBZ	87.928	818.537
GNIBY		132.000
ANITK		
ANITJ		
ANITI		

ANITH	1.881.595	1.720.236
ANITG	675.192	636.188
ANIEK		
ANIEJ	4.374.742	2.724.166
ANIEI	597.803	861.846
ANIEH		
ANIEG		6.001
ICIVU		
ICIVT		
ICIVS		
ICIVR		
ICIVQ	9.090	9.090
ICIGV		
ICIGU		
ICIGT	1.548.700	788.349
ICIGS	259.320	123.275
ICIGR		
IVIPX	42.333	
IVIPW		55.887
IVIPV	31.022	
IVIPU	1.053.212	745.856
IVIPT	413.555	266.550
IVIAR		
IVIAQ	35.003	112.036
IVIAP	689.413	887.569
IVIAO	6.840.108	6.012.390
IVIAN	237.698	1.047.672
NAISB		
NAISA		
NAIRZ		
NAIRY		
NAIDB		
NAIDA	305.690	

NAICZ	38.724	
NAICY	10.000	
SPIQE		
SPIQD		
SPIQC		
SPIQB		
SPIAW		
SPIAV	100.488	
SPIAU	43.653	
SPIAT		
DJIQE		
DJIQD		
DJIQC		
DJIQB	1.194.308	3
DJIAW		
DJIAV		
DJIAU	2.234	
DJIAT		
DKIRH		
DKIRG		
DKIRF		
DKIRE		
DKICH	600.386	467.410
DKICG	4.032	4.032
DKICF		
DKICE	2.521	
AOISF		
AOISE		
AOISD		
AOISC	245.377	
AOIDF		50.001
AOIDE		
AOIDD	9.517.071	

AOIDC	338.266	80.160
ALIUQ		
ALITX		
ALITW		
ALITQ		
ALIET		80.001
ALIES		
ALIER	16.227	
ALIEQ	20.093	
ATISL		
ATISK		
ATISJ		
ATISI		
ATISH		
ATIDL		
ATIDK		1
ATIDJ	310.900	
ATIDI		
ATIDH		
EIISV		
EIISU		
EIIST		
EIISS	178.647	178.647
EIISR		
EIIDV		
EIIDU		
EIIDT		
EIIDS		
EIIDR	47.334	
PGIYW		
PGIYQ		
PGIVX		
PGIVW		

PGIVQ		
PGIEU		
PGIET		
PGIES		375.128
PGIER		
PGIEQ	243.098	9.726
FRIVK		
FRIVJ		
FRIVI		
FRIVH		
FRIVG		
FRIGK		
FRIGJ		
FRIGI		
FRIGH		
FRIGG	25.493	
TEIQM		
TEIQL		
TEIQK		
TEIQJ		
TEIQI		
TEIAY		
TEIAX		
TEIAW		
TEIAV	581.709	46.420
TEIAU	60	
TOIYQ		
TOIVX		
TOIVW		
TOIVQ		
TOIUX	147.673	147.673
TOIFP		
TOIEZ		

TOIEY		
TOIEX		
TOIEW	11.971	
KZISW		
KZISQ		
KZIRX		
KZIRW		
KZIRQ	15.832	15.832
KZIBX		
KZIBW		
KZIBV		
KZIBU		
KZIBT	650.011	
LRIRW		
LRIRV		
LRIRU		
LRIRT	4.000	4.000
LRIRS		
LRICW		
LRICV		
LRICU		43.951
LRICT		
LRICS	66.797	
SOITA		
SOISZ		
SOISY		
SOISX		
SOISW	20.000	
SOIEA		
SOIDZ		
SOIDY		
SOIDX	60.000	
SOIDW	299.970	100.000

KOITA		
KOISZ		
KOISY	57	
KOISX		
KOISW		
KOIEA		
KOIDZ		
KOIDY		
KOIDX		
KOIDW		
KTIRH		
KTIRG		
KTIRF		
KTIRE		
KTIRD		
KTICH		
KTICG		
KTICF		
KTICE		
KTICD		
ELITA		
ELISZ		
ELISY		
ELISX	55	
ELISW		
ELIEA		
ELIDZ		
ELIDY		41.805
ELIDX		
ELIDW		
EYITF		
EYITE		
EYITD		

EYITC		
EYITB		
EYIEF		
EYIEE		
EYIED	359.650	26.848
EYIEC		
EYIEB		
TLIVW		
TLIVQ		
TLIUX		
TLIUW		
TLIUQ		
TLIDY		
TLIDX		
TLIDW	1.298.417	
TLIDV	620.028	89
TLIDU		
TRITF		
TRITE		
TRITD		
TRITC		
TRITB		
TRIEF		
TRIEE		
TRIED		
TRIEC		
TRIEB	28.946	
SSIVW		
SSIVQ		
SSIUX		
SSIUW		
SSIUQ	29	
SSIBX		

SSIBW		
SSIBV		
SSIBU		
SSIBT		
AEITF		
AEITE		
AEITD		
AEITC		258.059
AEITB		
AEIEF		
AEIEE		
AEIED	2.700.960	
AEIEC	438.841	69.758
AEIEB	1	
BIIVW		
BIIVQ		
BIIUX		
BIIUW		125.077
BIIUQ	1	
BIIBX		
BIIBW		1.000
BIIBV	246	1.221
BIIBU	11.490	10.488
BIIBT		
PTIWE		
PTIWD		
PTIWC		
PTIWB	61	
PTIWA		
PTIHH		
PTIHG		
PTIHF		
PTIHE		2

PTIHD	1.392.718	
MRIPO		
MRIPN		
MRIPM		
MRIPL		
MRIPK		
MRIAO		
MRIAN		
MRIAM	500	
MRIAL	9.558	9.203
MRIAK		
HEIUO		
HEIUN		
HEIUM		
HEIUL	84	
HEIUK		
HEIFP		
HEIFO		
HEIFN		
HEIFM		
HEIFL	29.992	
SLISW		
SLISQ		
SLIRX		
AOISJ	10	500
AOISI	897.571	
AOISH	6.152.859	4.665.516
AOISG	14.825	1.339
AOIDJ		
AOIDI	1.571.481	374.262
AOIDH	712.176	589.463
AOIDG	58.109	24
ALIVW		

ALIVQ		
ALIUX		887.881
ALIUW	887.711	1.465.182
ALIEX	109.511	44.930
ALIEW	2.530	2.391
ALIEV	893.267	607.431
ALIEU	15.014	25.002
ESIPN	10	1.001.148
ESIPM	145.000	25.000
ESIPL	447.999	260.100
ESIPK		
ESIAL		
ESIAK	1.497.447	4.600.000
ESIAJ	2.963.037	3.080.406
ESIAI	70.000	91.400
ATISQ		
ATISP		
ATISO	15.210	
ATISN		
SLIRW	73	
SLIRQ		
SLIBX		
SLIBW		
SLIBV		90
SLIBU		1
SLIBT		345.180
KDIVW		
KDIVQ		
KDIUX		
KDIUW		
KDIUQ		
KDIBX		
KDIBW		

KDIBV		
KDIBU		
KDIBT	191.972	16.429
YPIVK		
YPIVJ		
YPIVI		
YPIVH	554.073	500.001
YPIVG	21.393	21.393
YPIGK		1
YPIGJ		
YPIGI		
YPIGH	271.878	52.723
YPIGG	9.417	9.417
TYITF		
TYITE		
TYITD		
TYITC		
TYITB		
TYIEF		
TYIEE		
TYIED		
TYIEC	2.619.049	
TYIEB	61.284	
GNISQ		
GNIRX		
ATISM	2.905.253	486.585
ATIDQ	1	
ATIDP	375.001	1.617.402
ATIDO	894.568	1.351.625
ATIDN		17.565
ATIDM		
EIITA		
EIISZ		

EISY	80.000	80.000
EISX	80.002	80.002
EISW		
EIEA		
EIDZ		
EIDY		7.500
EIDX	313.089	243.548
EIDW	530.037	356.557
PSIPA		
PGIZX		
PGIZW		
PGIZQ	449.999	449.999
PGIYX		
PGIEZ		
PGIEY		
PGIEX	100.000	20.000
PGIEW	2.893.527	404.329
PGIEV	9.432	
FRIVP		
FRIVO		
FRIVN		
FRIVM		
FRIVL		
FRIGQ		
FRIGP	2	
FRIGN		
FRIGM		
FRIGL		9.999
TEIQR		
TEIQQ		
TEIQP		
GNIRW		
GNIRQ		100.000

GNIQZ	31.668	2.410
GNIBX		
GNIBW		
GNIBV		
GNIBU	306.646	
GNIBT	27.580	
ANITF		
ANITE		
ANITD		
ANITC		
ANITB		
ANIEF		
ANIEE		150.000
ANIED		
ANIEC	1	
ANIEB	56.950	7.000
ICIVP		
ICIVO		
ICIVN		
ICIVM	514.230	
ICIVL		
ICIGQ		
ICIGP		
ICIGO		
ICIGN	28.000	
ICIGM	30.000	5.000
IVIPS		
IVIPR		
IVIPQ		
IVIPP	688.152	
IVIPO	324.951	
IVIAM	4.214	4.214
IVIAL	142.390	

IVIAK	469.833	
IVIAJ		
IVIAI		
TEIQO	260.000	260.000
TEIQN		
TEIBS		
TEIBR		
TEIBQ	40.051	30.000
TEIBP	26.811	
TEIAZ		
TOIZX		
TOIZW		
TOIZQ		250.000
TOIYX	167.900	170.000
TOIYW		1.486
TOIFU		
TOIFT		
TOIFS	2.259.251	827.701
TOIFR	3.641.347	3.111.421
TOIFQ	14.436	3
KZIUQ		
KZITX		
KZITW		
KZITQ	5	5
KZISX	2	
KZICR		
KZICQ		
KZICP	163.655	12.002
KZIBZ	1.293.447	171.364
KZIBY		6.083
LRISB		
LRISA		
LRIRZ		

LRIRY		
LRIRX		
LRIDB		
LRIDA		
LRICZ	50	
LRICY	50.000	
LRICX	79.738	312.526
SOITF		
SOITE		
SOITD		
SOITC	3.175.245	10.000
SOITB	150.000	
SOIEF		
SOIEE		
SOIED	2.441.453	2.500.614
SOIEC	70.050	60.000
SOIEB		
KOITF		
KOITE		
KOITD		
KOITC		
KOITB		
KOIEF		
KOIEE		
KOIED		
KOIEC	80.010	
KOIEB	2.192.112	1.723.016
KTIRM		1
KTIRL		
KTIRK		
KTIRJ		
KTIRI		
KTICM		

KTICL	20.000	
KTICK		
KTICJ	20.000	1
KTICI	1.633.262	809.634
ELITG		
ELITF		
ELITD		
ELITC		3
ELITB		
ELIEF		1
ELIEE		
ELIED		
ELIEC	505	
ELIEB	188.967	400.817
EYITK		
EYITJ		
EYITI		
EYITH		
EYITG	233.585	380.004
EYIEK	15.000	
EYIEJ	329.302	287.303
EYIEI	428.626	413.172
EYIEH	2.778	420
EYIEG		
TLIXH		
TLIXG		
TLIXF		
TLIXE		
TLIVX	1.112.500	1.118.851
TLIES		
TLIER		
TLIEQ	14.823	1.350
TLIEP	60.510	62.500

TLIDZ		
TRITK		
TRITJ		
TRITI		
TRITH		
TRITG		
TRIEK	25.000	
TRIEJ	25.000	
TRIEI	25.000	
TRIEH		500
TRIEG		
SSIWM		
SSIWL		
SSIWK		
SSIWJ		
SSIVX		
SSICR		
SSICQ	556.312	
SSICP	21	
SSIBZ		3.223.569
SSIBY	5.007	8.750
AEITK		
AEITJ		
AEITI		
AEITH		
AEITG	800.000	2.000.000
AEIEK		1
AEIEJ	493.733	649.951
AEIEI	29.622	
AEIEH	3.395	
AEIEG		
BIWS		
BIWR		

BIIWQ		
BIIWP	60.000	60.008
BIIVX	851.785	445.470
BIICR	2.751	104
BIICQ	106.811	164.718
BIICP	298.453	71.650
BIIBZ	10	
BIIBY	12.358	
PTIWJ		
PTIWI		
PTIWH		
PTIWG		
PTIWF		
PTIHM		
PTIHL	250.000	
PTIHK	250.000	
PTIHJ	250.000	57.482
PTIHI	36.339	17.334
MRIPT		
MRIPS		
MRIPR		
MRIPQ		
MRIPP	20.000	20.000
MRIAT		
MRIAS		
MRIAR	60.490	
MRIAQ		
MRIAP		
HEIUT		
HEIUS		
HEIUR		
HEIUQ		
HEIUP		

HEIFU		
HEIFT		
HEIFS	28.412	
HEIFR		400.000
HEIFQ	13.000	14.000
SLIUQ		
SLITX		
SLITW		140.000
SLITQ		
SLISX		
SLICR	100.000	
SLICQ		
SLICP	46	
SLIBZ	14.536	
SLIBY	2.070.548	3.012.269
KDIWI		
KDIWH		
KDIWG		
KDIWF	411.857	391.853
KDIVX	1.500	1.500
KDICR	28	
KDICQ	90.000	
KDICP		149.000
KDIBZ	3.189.928	2.718.436
KDIBY	72.863	
YPIVP		
YPIVO	18.333	
YPIVN		
YPIVM	173.524	113.864
YPIVL	537.269	535.765
YPIGP	25.021	
YPIGO	200.000	
YPIGN	2.938.770	3.579.457

IVIAS	1.040.729	969.487
IVIAT	1.000	639.026
IVIAU	18.099	750.268
IVIAV	1.001	1.500
IVIAW	1.401	1.600
IVIPY	182.660	45.261
IVIPZ	1.995.320	1.600.000
IVIQA	665.121	232.592
IVIQB	634.049	100
IVIQC		
ICIGW		
ICIGX	95.916	109.357
ICIGY		209.920
ICIGZ		40.000
ICIHA		
ICIVV		
ICIVW	5.000	
ICIVX		
ICIVY		
ICIVZ		
ANIEL	13.733	
ANIEM	160.072	90.001
ANIEN	92.236	134.177
ANIEO	105.855	150.062
ANIEP		28.697
ANITL	440.556	360.200
ANITM	262.163	268.165
ANITN		74.500
ANITO		
ANITP		
GNICS		
GNICT	2.090.253	3.318.516
YPIVU		

KDICS	5.581	126.146
KDICT	141.848	60.511
KDICU		
KDICV		
KDICW		
KDIWJ		
KDIWK		
KDIWL	100.001	8.607
KDIWM		
KDIWN		
SLICS	385.739	432.734
SLICT	6	
SLICU		
SLICV	400.000	
SLICW		
SLIUW		
SLIUX		50
SLIVQ		
SLIVW		
SLIVX		
HEIFV	25.629	697.337
HEIFW	200.000	451.222
HEIFX	1	
HEIFY		
HEIFZ		
HEIUU		
HEIUV		50
HEIUW		
HEIUX		
HEIUY		
MRIAU		
MRIAV	200.000	200.000
MRIAW	6.000	

MRIAX		
MRIAY		
MRIPU		
MRIPV		
MRIPW		
MRIPX		
MRIPY		
PTIHN	4.830	14.541
PTIHO	10.007	43.838
PTIHP	32	
PTIHQ		
PTIHR		
PTIWK		
PTIWL		50
PTIWM		
PTIWN		
PTIWO		
BIICS		
BIICT		300
BIICU	73.266	62.033
BIICV		28.580
BIICW	30.002	1
BIIWT	100	100
BIIWU	300.589	277.482
BIIWV	40.002	40.002
BIIWW		
BIIWX		
AEIEL	1	
AEIEM	1	81
AEIEN	2.000	
AEIEO	191.034	100.808
AEIEP	14.333	43.001
AEITL	2.533.925	600.000

AEITM		2
AEITN		
AEITO		
AEITP		
SSICS	23.800	62.150
SSICT		381.282
SSICU		
SSICV		
SSICW		
SSIWN		
SSIWO		50
SSIWP		
SSIWQ		
SSIWR		
TRIEL	150.000	170.000
TRIEM	96.499	228.373
TRIEN		
TRIEO		
TRIEP		
TRITL		
TRITM		
TRITN		
TRITO		2.000
TRITP		
TLIET		
TLIEU	77.500	62.500
TLIEV	181.488	149.477
TLIEW		10.003
TLIEX		
TLIXI	9.000	10.000
TLIXJ		
TLIXK		
TLIXL		

TLIXM		
EYIEL		
EYIEM	333.808	312.010
EYIEN	255.198	34.406
EYIEO		
EYIEP	1	
EYITL	509.879	1.209.879
EYITM	232.401	87.739
EYITN	584	
EYITO		
EYITP		
ELIEG	767.579	2.743.752
ELIEH		364.509
ELIEI		3
ELIEJ	190.620	
ELIEK		4
ELITH		
ELITI		
ELITJ		50
ELITK		
ELITL		
KTICN	151.093	114.706
KTICO	212.153	20.000
KTICP		
KTICQ		
KTICR		
KTIRN		
KTIRO		
KTIRP		
KTIRQ	18.000	
KTIRR		2
KOIEG	302.392	395.257
KOIEH	625.044	340.804

KOIEI		
KOIEJ		
KOIEK		
KOITG		
KOITH		2.500
KOITI		50
KOITJ		
KOITK		
SOIEG		
SOIEH	130.393	115.762
SOIEI		25.000
SOIEJ	125.000	125.000
SOIEK		
SOITG		
SOITH	10.000	
SOITI		
SOITJ		
SOITK		
LRIDC		43.662
LRIDD		100.000
LRIDE		
LRIDF	10	
LRIDG		
LRISC		
LRISD		
LRISE		
LRISF		
LRISG		
KZICS	7.000	1.100
KZICT	57.448	6
KZICU		481.733
KZICV	90.026	
KZICW	100.100	100

KZIUW		
KZIUX		
KZIVQ	13.450	
KZIVW		
KZIVX		
TOIFV		
TOIFW	13.500	50
TOIFX	13.239	55.950
TOIFY	1.000	
TOIFZ	100.000	
TMIPA	1	
TMIPB		1
TMIPC		
TMIPD		
TMIPE		
TEIBT		
TEIBU	1.447	
TEIBV	431.269	558.436
TEIBW		
TEIBX		
TEIQS		
TEIQT		
TEIQU		
TEIQV		
TEIQW		
FRIGR	413.077	325.932
FRIGS	71.293	25.171
FRIGT		1.773
FRIGU		
FRIGV		
FRIVQ		
FRIVR		
FRIVS		

FRIVT		
FRIVU		
PGIFP	1	
PGIFQ	312.895	155.447
PGIFR	2.516.432	
PGIFS		49.600
PGIFT		
PSIPB	250.001	250.001
PSIPC	56.389	218.669
PSIPD		
PSIPE		
PSIPF		
EIIEB	126.461	131.401
EIIEC	71.702	47.172
EIIED		2.500
EIIEE		103.718
EIIEF		28.834
EIITB		
EIITC	40.002	40.002
EIITD	344.001	344.001
EIITE		
EIITF		
ATIDR		
ATIDS		
ATIDT	247.195	721.638
ATIDU	189.821	374.767
ATIDV	107.172	107.109
ATISR	2.859.678	1.847.812
ATISS	554.844	396.316
ATIST	468.509	711.539
GNICU	1	309.475
ATISU		2.000
GNICV		

ATISV		2.000
GNICW		
ULIAA	1	197
GNIUQ	1	
ULIAB	363.400	363.401
GNIUW	93.216	35.016
ULIAC	270.000	196.284
GNIUX	50	50
ULIAD		800.000
GNIVQ		
ULIAE		
GNIVW		
ULIPA	10.000	10.000
TYIEL	221	
ULIPB	1	
TYIEM	894.578	327.260
ULIPC		
TYIEN	10.198	1
ULIPD		
TYIEO		
ULIPE		
TYIEP		
ESIAM	50.050	90.000
TYITL		
ESIAN	4.521.450	4.814.062
TYITM		52.881
ESIAO	268.164	2.943.620
TYITN		
ESIAP		
TYITO		
ESIPO		
TYITP		
ESIPP	169.020	1

YPIGQ	8.951	8.951
YPIGR	278.096	1.456.973
YPIGS	2.055.828	1.827.368
YPIGT		
YPIGU	60.000	
YPIVQ	1.521	1.521
YPIVR	34.101	22.001
YPIVS	1	1
YPIVT		
ALIYW	300	
AOIDK	54.845	27.122
AOIDL	52.903	167.218
AOIDM	453.142	432.408
AOIDN	83.704	408.057
AOISK	1.233	2.653
AOISL	2.540.103	3.027.966
AOISM	1.390.979	1.423.199
AOISN		
DKICI	1.600	2.166
DKICJ	730	760
DKICK	95.991	95.870
DKICL	364.414	308.442
DKIRI	2.112.129	
DKIRJ		98.338
DKIRK	100.000	
DKIRL		20.002
PPICI		160
PPICJ	2.860.928	2.657.752
PPICK	11.109.446	12.901.134
PPICL	3.188.710	4.188.489
PPIRI	10.253.374	7.827.676
PPIRJ	4.502.847	2.210.931
PPIRK		50.000

PPIRL		
DJIAX		
DJIAY	60	150
DJIAZ		2
DJIBP		1.141
DJIQF	10.450	10.060
DJIQG	50.000	61.883
DJIQH	2.550	3.000
DJIQI		
SPIAX		
SPIAY		2
SPIAZ	21.729	19.520
SPIBP	10.000	1.900
ESIPQ	185.002	140.001
ESIPR		
ALIEY	1	200
ALIEZ	151.024	179.253
ALIFP	115.000	118.515
ALIFQ	285.328	1.539
ALIVX	1.174.280	1.801.400
ALIXZ	2.047.595	656.157
ALIYQ		300
SPIQF	201.420	141.659
SPIQG		1
SPIQH	1	
SPIQI		100
NAIDC	12.994	320
NAIDD	782.775	281.054
NAIDE	3.330.386	198.687
NAIDF	4.410.707	102
NAISC	3	5.638
NAISD	675.634	726.634
NAISE	184.886	539.493

NAISF	553.005	3.683.088
CUIBG	10.000	90.001
CUIBH	1.833.990	2.076.105
CUIBI	188.333	32.585
CUIBJ		
CUIQG	264.889	104.125
CUIQH	6.213.368	5.914.456
CUIQI		
CUIQJ		
CTIAX	3.349.179	7.806.181
CTIAY	43.904	30.000
CTIAZ		3.020
CTIBP		
CTIQF	4.500	2.600
CTIQG	1	1
CTIQH		
CTIQI		
IVIAX	148.866	251.555
IVIAY		11.000
IVIAZ	94.432	222.469
IVIBA	1	6.962
IVIBB	3.539	3.540
IVIQD	197.262	4
IVIQE	1.403.018	590.050
IVIQF	185.043	19.293
IVIQG		
IVIQH		
ICIHB		
ICIHC	45.000	619.361
ICIHD	147	63.551
ICIHE		90.689
ICIHF		
ICIWA	7.204	1.204

ICIWB	1	3
ICIWC	2	3
ICIWD		
ICIWE		
ANIEQ		
ANIER	20.000	5.746
ANIES	152.213	134.787
ANIET	82.224	48.919
ANIEU		2.000
ANITQ	840.314	840.005
ANITR	119.938	119.440
ANITS	415.126	137.627
ANITT		
ANITU		
GNICX		81.223
GNICY	11.530	207.991
GNICZ	295.545	1.151.972
GNIDP		10.000
GNIDQ		1
GNIVX	22.001	
GNIWA		
GNIWB	6.804.661	197
GNIWC		
GNIWD		
TYIEQ	20.379	
TYIER	651.057	140.865
TYIES	1.351.033	75.001
TYIET		
TYIEU		
TYITQ		
TYITR		
TYITS		
TYITT		

TYITU		
YPIGV	15.841	274
YPIGW	14.764	90.030
YPIGX	233.897	2.033.343
YPIGY	100.000	1.852.803
YPIGZ		
YPIVV		1.326
YPIVW		
YPIVX	235.758	77.439
YPIVY		
YPIVZ		
KDICX		9.463
KDICY	150.924	150.002
KDICZ	64.338	1.120.447
KDIDP		
KDIDQ		
KDIWO		
KDIWP		
KDIWQ	20.000	
KDIWR		
KDIWS		
SLICX		32.996
SLICY		642.031
SLICZ	137.003	544.981
SLIDP		6
SLIDQ		
SLIWA		
SLIWB	1	
SLIWC		
SLIWD		
SLIWE		
HEIGA	27.450	
HEIGB	23.825	332.112

HEIGC		22.500
HEIGD		188.001
HEIGE		
HEIUZ		
HEIVA		
HEIVB	10	
HEIVC		
HEIVD		
MRIAZ		1
MRIBA	180.000	180.000
MRIBB	2.348	1
MRIBC		10.000
MRIBD		
MRIPZ	2.200	1.100
MRIQA	16.666	16.666
MRIQB		
KOIE M	2.054.630	1.977.241
KOIE N		80.000
KOIE O		
KOIE P		
KOIT L		710
KOIT M		
KOIT N		
KOIT O		
KOIT P		
SOIE L	1	
SOIE M	17	75.913
SOIE N		
SOIE O		355.737
SOIE P		
SOIT L		1.500
SOIT M		
SOIT N	106.597	

SOITO		
SOITP		
LRIDH	207.327	75.509
LRIDI	48	550.955
LRIDJ		
LRIDK		
LRIDL		
LRISH	50.000	50.000
LRISI		2
LRISJ		
LRISK		
LRISL		
KZICX	1	
KZICY	769.900	686.405
KZICZ	107.784	21.844
KZIDP		1
KZIDQ		
KZIWA	99	5.104
KZIWB		
KZIWC		
KZIWD		
KZIWE		
TOIGP	35	
TOIGQ	89.629	1
TOIGR	210.938	193.007
TOIGS	684.241	
TOIGT		
TMIPF		
TMIPG		
TMIPH		3.722.222
TMIPI		
TMIPJ		
TEIBY		

TEIBZ	75.915	76.011
TEICP	106.077	1.010
TEICQ		
TEICR		
TEIQX		
TEIQY		
TEIQZ		
TEIRQ		
TEIRW		
FRIGW		9
FRIGX	3.000	330.556
FRIGY		2.765
FRIGZ		
FRIHA		
FRIVV		400
FRIVW		
FRIVX		
FRIVY		
FRIVZ		
PGIFU	22	
PGIFV	929.481	33.411
PGIFW	5	367.281
PGIFX		
PGIFY		
PSIPG	400.000	400.000
PSIPH	760.350	756.450
PSIPI		
PSIPJ		
PSIPK		
EIIEG	109.007	36.420
EIIEH	169.753	16.965
EIIEI	71.039	81.752
EIIEJ		

EIEK		
EITG	20.001	20.001
EIITH	160.000	160.002
EITI		
EITJ		
EITK		
ATIDW	139.984	122.391
ATIDX		15.459
ATIDY	294.592	304.465
ATIDZ	444.708	941.363
ATIEA		
ATISW	255.144	204.765
ATISX	30.000	
ATISY		26.166
ATISZ		2.000
ATITA		
ULIAF		
ULIAG		15.111
ULIAH	27.409	21.452
ULIAI		
ULIAJ		
ULIPF	230.000	
ULIPG		
ULIPH	1.100	
ULIPI		
ULIPJ		
ESIAQ	2.000	753.500
ESIAR	175.516	107.266
ESIAS	173.345	283.181
ESIAT		155.557
ESIPS		
ESIPT	158.749	50.000
ESIPU	360.342	108.752

ESIPV		
ALIFR	196.715	166.955
ALIFS	392.526	381.262
ALIFT	97.540	103.039
ALIFU	34.802	
ALIYX	670.035	896.983
ALIZQ	39.927	1.068.645
ALIZW		
ALIZX		300.000
AOIDO	4.000	5.244
AOIDP	141.505	55.198
AOIDQ	35.482	6.507
AOIDR	152.400	3.000
AOISO	35.520	137.554
AOISP	281.076	164.653
AOISQ	155.509	1.221.015
AOISR		
MRIQC		
MRIQD		
PTIHS		2.200
PTIHT	1.201	41.955
PTIHU	2	70.009
PTIHV		
PTIHW		
PTIWP	4	12
PTIWQ		
PTIWR		
PTIWS		
PTIWT		
BIICX		
BIICY	22.629	29.112
BIICZ	16	816
BIIDP	30.749	26.753

BIIDQ		
BIIWY	200.110	250.105
BIIWZ	1	
BIIXA		
BIIXB		
BIIXC		
AEIEQ	1.500	2.265
AEIER		
AEIES	37	5
AEIET	193.439	200.891
AEIEU	330.113	66.361
AEITQ		96
AEITR		
AEITS		
AEITT		
AEITU		
SSICX	142.574	91.300
SSICY	257.614	578.810
SSICZ		
SSIDP		
SSIDQ		
SSIWS		
SSIWT		
SSIWU		
SSIWV		
SSIWW		
TRIEQ		507
TRIER	1.075.381	551.699
TRIES		80
TRIET		
TRIEU		
TRITQ		
TRITR		

TRITS		
TRITT		
TRITU		
TLIEY	5.750	
TLIEZ	110	
TLIFP	75.013	74.953
TLIFQ	300	1
TLIFR		
TLIXN	125.750	
TLIXO		
TLIXP		
TLIXQ		
TLIXR		
EYIEQ		
EYIER	175	26
EYIES	440.002	411.003
EYIET		
EYIEU		
EYITQ	10.000	42.436
EYITR	300.000	327.000
EYITS		
EYITT		
EYITU		
ELIEL	748.103	1.028.103
ELIEM		326.757
ELIEN		178.002
ELIEO	10	
ELIEP		
ELITM	119	2
ELITN		
ELITO		
ELITP		
ELITQ		

KTICS	58.857	33.951
KTICT	20.000	404.154
KTICU	24.906	321.000
KTICV		
KTICW		
KTIRS		
KTIRT		
KTIRU		
KTIRV		
KTIRW		
KOIEL	1.000	2.500
KDIDU		
KDIDV		
KDIWT		
KDIWU		
KDIWV		
KDIWW		
KDIWX		
SLIDR		1.000
SLIDS	776.760	674.842
SLIDT		
SLIDU		
SLIDV		
SLIWF		
SLIWG		
SLIWH		
SLIWI		
SLIWJ		
HEIGF		2.401
HEIGG		50
HEIGH		
HEIGI		
HEIGJ		

HEIVE		
HEIVF		
HEIVG		
HEIVH		
HEIVI		
MRIBE		
MRIBF		
MRIBG		
MRIBH		
MRIBI		50
MRIQE	2.110	
MRIQF		
MRIQG		
MRIQH		
MRIQI		
PTIHX		
PTIHY	110.000	22.091
PTIHZ		
PTIIA		
PTIIB		
PTIWU		
PTIWV		
PTIWW		
PTIWX		
PTIWY		
BIIDR		
BIIDS	42.001	
BIIDT		
BIIDU		
BIIDV		
BIIXD	20.260	3
BIIXE		
BIIXF		

BIIXG		
BIIXH		
AEIEV		
AEIEW		726
AEIEX		
AEIEY	800	160
AEIEZ	10.000	
AEITV	497.510	654.996
AEITW	61.078	111.664
AEITX		35.093
AEITY		
AEITZ		
SSIDR		10.395
SSIDS	5.000	1.001
SSIDT	14.848	26.492
SSIDU		
SSIDV		
SSIWX		
SSIWY		
SSIWZ		
SSIXA		
SSIXB		
TRIEV		
TRIEW	7.499	43.758
TRIEX		3
TRIEY		1.000
TRIEZ		
TRITV	200	1.000
TRITW		
TRITX		
TRITY		
TRITZ		
TLIFS	14	74

TLIFT		
TLIFU		60.000
TLIFV		
TLIFW		
TLIXS	300	
TLIXT		
TLIXU	18.000	
TLIXV		
TLIXW		
EYIEV		
EYIEW		20.000
EYIEX		
EYIEY		
EYIEZ		
EYITV		
EYITW	1.554	32.602
EYITX		
EYITY		
EYITZ		
ELIEQ		1.000
ELIER	322.170	3.670
ELIES		14.321
ELIET		
ELIEU		
ELITR		
ELITS		
ELITT		
ELITU		
ELITV		
KTICX	86.964	105.614
KTICY		
KTICZ		
KTIDA		

KTIDB		
KTIRX		
KTIRY		
KTIRZ		
KTISA		
KTISB		
KOIEQ	3.814	
KOIER	21.000	26.772
KOIES	53.334	83.741
KOJET		
KOIEU		
KOITQ		
KOITR		
KOITS		
KOITT		
KOITU		
SOIEQ		
SOIER		750
SOIES		15.000
SOJET		
SOIEU		
SOITQ		
SOITR		
SOITS		
SOITT		
SOITU		
LRIDM		1.300
LRIDN	1	
LRIDO		
LRIDP		
LRIDQ		
LRISM		
LRISN		

LRISO		
LRISP		
LRISQ		
KZIDR	300.000	300.001
KZIDS	65.773	121.377
KZIDT		
KZIDU		
KZIDV		
KZIWF		
KZIWG		
KZIWH		
KZIWI		
KZIWJ		
IVIBC	353.003	323.346
IVIBD		
IVIBE	2.000	56.000
IVIBF	1.200	297.995
IVIBG		
IVIQI	5.000	
IVIQJ		5.000
IVIQK		
IVIQL	27.514	1
IVIQM		
ICIHG		
ICHHH		82.578
ICIHJ		
ICIHK		
ICIWF	37	
ICIWG		
ICIWH		
ICIWI		
ICIWJ		

ANIEV		1.000
ANIEW	88.477	9.005
ANIEX	146.986	11.012
ANIEY		
ANIEZ		
ANITV		
ANITW		
ANITX	60.547	60.548
ANITY		
ANITZ		
GNIDR		88.280
GNIDS	922.934	1.817.737
GNIDT		4.500
GNIDU		
GNIDV		
GNIWE		
GNIWF		
GNIWG		
GNIWH		
GNIWI		
TYIEV	25.034	
TYIEW		
TYIEX	40.831	56.279
TYIEY		1.000
TYIEZ		
TYITV	5	579
TYITW		96.444
TYITX		
TYITY		
TYITZ		
YPIHA		
YPIHB	3.507	4.925
YPIHC		51.668

YPIHD		
YPIHE	110.551	150.550
YPIWA		
YPIWB		
YPIWC		
YPIWD		
YPIWE		
KDIDR		
KDIDS		
KDIDT	4.999	5.000
AOIDV		
AOISS	26.814	16.647
AOIST	217.842	188.230
AOISU	437.863	740.221
AOISV		2
DKICM	42.888	75.543
DKICN		
DKICO	130.334	130.334
DKICP	44.486	20.089
DKIRM	721.435	617.494
DKIRN	771.636	897.266
DKIRO	522.006	424.698
DKIRP	755.810	737.417
PPICM	45.511	99.810
PPICN	1.361.726	1.497.865
PPICO	427.294	510.294
PPICP	170.079	141.199
PPIRM	1.560	301
PPIRN	5.257	158
PPIRO	151.089	168.278
PPIRP		
DJIBQ		55
DJIBR		

DJIBS		
DJIBT	10	
DJIQJ	20.000	20.000
DJIQK		241
DJIQL		
DJIQM		
SPIBQ		24
SPIBR		
SPIBS	59.350	47.750
SPIBT		2.035
SPIQJ		1.500
SPIQK	260.000	260.000
SPIQL		
SPIQM	32.790	34.040
NAIDG	2	1.868
NAIDH		164
NAIDI	134.870	116.039
NAIDJ	3.500	
NAISG		18.755
NAISH	20.001	22.556
NAISI	19.924	27.490
NAISJ	315.723	366.577
CUIBK	10.000	10.000
CUIBL	2.354	29.578
CUIBM	40.700	137.404
CUIBN	4.412	
CUIQK	15.001	15.501
CUIQL	130.656	3.501
CUIQM		
CUIQN		
CTIBQ	994.438	1.781.658
CTIBR	215.096	651.090
CTIBS		

CTIBT		
CTIQJ		
CTIQK		
CTIQL	1.890	2.090
CTIQM	99.790	
IVIBH		5.000
IVIBI		106.653
IVIBJ	182.307	259.307
IVIBK	380	555
IVIBL		102
IVIQN	50.550	1.735
IVIQO	112.221	254.026
IVIQP		
IVIQQ		
IVIQR		
ICIHL		1.000
ICIHM	2	515
ICIHN	6.000	47.000
ICIHO		130.100
ICIHP		
ICIWK		
ICIWL		
ICIWM		
ICIWN		
ICIWO		
ANIFA		
ANIFB		300.000
ANIFC	32.801	24.502
ANIFD		30.000
ANIFE	5	117.379
ANIUA		
ANIUB	37	
ANIUC		

ANIUD		
ANIUE		
GNIDW	160	11.733
GNIDX	4.204	495.191
GNIDY	100.000	247.995
GNIDZ	504	52.101
GNIEP		880
GNIWJ		
GNIWK	62	
GNIWL		
GNIWM		
GNIWN		
TYIFA		
TYIFB	99.963	10.008
TYIFC	1.133	1.133
TYIFD		
TYIFE		
TYIUA		
TYIUB		
TYIUC		
TYIUD		
TYIUE		
YPIHF		35.017
YPIHG	8.470	176.984
YPIHH		87.394
YPIHI	145.635	232.893
YPIHJ		
YPIWF	22.222	
YPIWG		
YPIWH		
YPIWI		
YPIWJ		
KDIDW		

KDIDX		5.000
KDIDY		6.000
KDIDZ	15.000	103.000
KDIEP		24.010
KDIWY		
KDIWZ		
KDIXA		
KDIXB		
KDIXC		
SLIDW	10	2.025
SLIDX	9.989	141.807
SLIDY	682.692	690.345
SLIDZ		
SLIEP		
SLIWK		
SLIWL		
SLIWM		
SLIWN		
SLIWO		
HEIGK		1.005
HEIGL		
HEIGM	5	1
HEIGN		
HEIGO		
HEIVJ		
HEIVK		
HEIVL		
HEIVM		
HEIVN		
MRIBJ	350	115
MRIBK	5.050	100
MRIBL	15.000	1.000
MRIBM		

MRIBN		
MRIQJ	200.000	200.000
TMIAA	50.283	325.530
TMIAB		640.288
TMIAC	20.121	50.100
TMIAD		
TMIAE		
TMIPK		
TMIPL	250.000	250.000
TMIPM		
TMIPN		
TMIPO		
TEICS		
TEICT		
TEICU	2.510	
TEICV		
TEICW		
TEIRX		
TEISQ		
TEISW		
TEISX		
TEITQ		
FRIHB		
FRIHC	100.001	100.045
FRIHD		
FRIHE		
FRIHF		
FRIWA		
FRIWB		
FRIWC		
FRIWD		
FRIWE		
PSIAA	40.000	5.000

PSIAB		
PSIAC		
PSIAD		
PSIAE		
PSIPL	150.001	150.001
PSIPM	40.001	40.001
PSIPN		
PSIPO		
PSIPP		
EIIEL	24.001	24.001
EIIEM	240.000	240.000
EIIE N	42.707	40.000
EIIEO		
EIIEP		
EIITL		
EIITM		
EIITN		
EIITO		
EIITP		
ATIEB	182.488	211.697
ATIEC	853.721	224.185
ATIED	150.000	343.666
ATIEE		
ATIEF		
ATITB	298.350	300.000
ATITC	19.500	10.000
ATITD	15.077	1
ATITE		
ATITF		
ULIAK		
ULIAL	25.362	36.602
ULIAM		
ULIAN		250

ULIAO		
ULIPK		
ULIPL		
ULIPM		
ULIPN		
ULIPO		
ESIAU		4.512
ESIAV	1.000	16.000
ESIAW	78.829	98.829
ESIAX		
ESIPW	1.296	
ESIPX		
ESIPY		
ESIPZ		
ALIFV		
ALIFW		10
ALIFX	38.550	188.469
ALIFY	16.000	16.000
AAIPA	361.775	738.810
AAIPB	12.000	17
AAIPC		3.333
AAIPD		14.289
Aoids	200	
AoidT	7.879	6.525
AoidU	99	100
KOITV		
KOITW		
KOITX		
KOITY		
KOITZ		
SOIEV		1.200
SOIEW		
SOIEX	89.803	89.803

SOIEY		2.500
SOIEZ		
SOITV		
SOITW		
SOITX		
SOITY		
SOITZ		
LRIDR		
LRIDS		
LRIDT		
LRIDU		
LRIDV		
LRISR		
LRISS		
LRIST		
LRISU		
LRISV		
KZIDW	856	168
KZIDX		938
KZIDY		23.010
KZIDZ		16.000
KZIEP		15.000
KZIWK		
KZIWL		
KZIWM		
KZIWN		
KZIWO		
TMIAF		31.747
TMIAG	36.110	18.055
TMIAH		
TMIAI		
TMIAJ		
TMIPP		

TMIPQ	250.000	250.000
TMIPR		
TMIPS		
TMIPT		
TEICX	100	
TEICY		
TEICZ	30.000	30.000
TEIDP		
TEIDQ		
TEITW		200
TEITX		
TEIUQ		
TEIUW		2.000
TEIUX		
FRIHG		
FRIHH	5.000	26.000
FRIHI	30.040	30.001
FRIHJ	96.000	7.806
FRIHK		
FRIWF	270.000	200.000
FRIWG		
FRIWH		
FRIWI		
FRIWJ		
PSIAF		
PSIAG		
PSIAH		5.125
PSIAI		
PSIAJ		
PSIPQ	97.949	101.302
PSIPR	50.000	100.000
PSIPS		
PSIPT		

PSIPU		
EIEQ	700	2.400
EIER		
EIES	10.000	21.979
EIET	16.001	16.001
EIEU		
EITQ	78.672	80.000
EITR	400.000	400.000
EITS	16.001	16.001
EITT		
EITU		
ATIEG	636	
ATIEH	282.190	700.100
ATIEI	355.669	420.669
ATIEJ		5.501
ATIEK		
ATITG	275.002	75.000
ATITH	1.701	250
ATITI		5.000
ATITJ		
ATITK		
ULIAP	2.017	
ULIAQ	1.102	9.501
ULIAR		30.931
ULIAS		
ULIAT		
ULIPP	1.450	
ULIPQ		
ULIPR	20.000	10.000
ULIPS		
ULIPT		
ESIAZ	152.739	223.459
ESIAZ		1

ESIBA		111.906
ESIBB		238.000
ESIQA		66.055
ESIQB	51.441	
ESIQC		
ESIQD		
ALIFZ	10.394	10.261
ALIGP	129.733	2.732
ALIGQ	3.677	88.286
ALIGR	34.000	
AAIPE	281.198	846.088
AAIPF	690.190	343.813
AAIPG	25.000	152.375
AAIPH	35.000	
AOIDW	3.026	6.650
AOIDX	12.425	10.230
AOIDY	36.255	42.827
AOIDZ		89.305
AOISW	1	10.200
AOISX	49.572	29.571
AOISY	136.500	221.126
AOISZ		10.000
MRIQK		
MRIQL		
MRIQM		
MRIQN		
PTIIC		
PTIID		
PTIIE		12.427
PTIIF		
PTIIG		
PTIWZ		
PTIXA		

PTIXB		
PTIXC		
PTIXD		
BIIDW	202	100
BIIDX		
BIIDY		
BIIDZ		
BIIEP	40.335	
BIIXI	150	56.002
BIIXJ		9.874
BIIXK		
BIIXL		
BIIXM		
AEIFA		1.517
AEIFB		
AEIFC	5.500	40.183
AEIFD	1.193	1
AEIFE	108.000	128.343
AEIUA	136.540	291.993
AEIUB	226.500	17.500
AEIUC		
AEIUD		900
AEIUE		
SSIDW	9.911	10.003
SSIDX	6.000	642
SSIDY		9.707
SSIDZ		
SSIEP		
SSIXC		
SSIXD		
SSIXE		
SSIXF		
SSIXG		

TRIFA	11	
TRIFB	94.973	71.034
TRIFC		47.321
TRIFD		
TRIFE		1.120.694
TRIUA		
TRIUB		
TRIUC		
TRIUD		
TRIUE		
TLIFX		
TLIFY		2.000
TLIFZ	56.611	12.611
TLIGP		
TLIGQ		
TLIXX	131.350	130.650
TLIXY		
TLIXZ		
TLIYQ		
TLIYW		
EYIFA		
EYIFB	2.500	
EYIFC	705.882	705.882
EYIFD		
EYIFE		
EYIUA		
EYIUB	4.500	
EYIUC		
EYIUD		10
EYIUE		
ELIEV	27.821	100.470
ELIEW	481.774	2.370.511
ELIEX		

ELIEY	5.000	8.000
ELIEZ		
ELITW	70	
ELITX		
ELITY		
ELITZ		
ELIUA		
KTIDC		33
KTIDD	55.801	61.360
KTIDE		58
KTIDF		
KTIDG		
KTISC		
KTISD		
KTISE		
KTISF		
KTISG		
KOIEV	63	500
KOIEW	251.081	154.315
KOIEX	88.000	45.051
KOIEY	437	
KOIEZ		