

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

İŞLEM TARİHİ	01.07.2025	
	ALİŞ ADET	SATIŞ ADET
ICIXS		
ANIGE	15.001	202
ANIGF	2.787	7.695
ANIGG	62.000	
ANIGH	438.760	327.347
ANIGI	1.013.336	403.582
ANIVE		1
ANIVF		
ANIVG	42	2
ANIVH		
ANIVI		
GNIGT	1.269	1.388
GNIGU	1.000	31.200
GNIGV	70.267	91.413
GNIGW	898.677	428.766
GNIGX		3
GNIXN		2.510.779
GNIXO		
GNIXP		
GNIXQ		100
GNIXR		
TYIGE	2.146.552	94.280
TYIGF	20	
TYIGG	125.000	
TYIGH		

TYIGI		
TYIVE		
TYIVF		
TYIVG		
TYIVH		172.989
TYIVI		
YPIIJ	270	
YPIIK		
YPIIL	10.100	111.657
YPIIM	506.608	731.085
YPIIN		
YPIXJ		92.501
YPIXK		
YPIXL		
YPIXM		
YPIXN		
KDIGT	7.300	1.000
KDIGU	738.991	1.532.425
KDIGV		
KDIGW		
KDIGX		
KDIYX		1.500
KDIZQ		
IVICL	568.776	
IVICM	26.948	20
IVICN	104.143	242.108
IVICO	456.092	264.123
IVICP	104	
IVIRR	7.000	449.281
IVIRS	1.297.363	1.388.974
IVIRT		2.068.643
IVIRU		
IVIRV	1	

ICIIP	85.000	80.000
ICIIQ	1.000	
ICIIR	299.493	158.865
ICIIS	478.061	1.291.019
ICIIT	430.456	267.099
ICIXO	300.000	2.479.886
ICIXP		170.000
ICIXQ		
ICIXR		
ATIUK		
ATIUL		
ATIUM		
ATIUN		1.799
ATIUO		
ULIBT		
ULIBU	7.500	13.225
ULIBV		
ULIBW		
ULIBX		
ULIQT		
ULIQU		
ULIQV		
ULIQW		
ULIQX		
ESIBW	100	
ESIBX		
ESIBY		
ESIBZ		5.190.000
ESIQY	489.999	2.053.090
ESIQZ	50.000	
ESIRA		1
ESIRB	25.005	
AAIAU	102.002	4.665

AAIAV	17.148	4.550
AAIAW	715.704	184.301
AAIAX	4.172.292	2.942.570
AAIQC	238.910	1.503.917
AAIQD	7.822.918	10.176.366
AAIQE	1.269.600	2.531.229
AAIQF	198.500	456.448
AOIEU	2	1.003
AOIEV	33.925	1.250
AOIEW	2.052.776	2.373.778
AOIEX	360.339	1.148.867
AOITU	5.259.688	5.422.469
AOITV	2.361.378	2.995.172
AOITW		1
AOITX	10	
GXIAM		
GXIAN		
GXIAO	1.000	
GXIAP	25.500	
GXIPM		
GXIPN		
GXIPO		
GXIPP		
SPICZ		
KDIZW		40.833
SPIDP		
KDIZX		
SPIDQ		
KMIPA		
SPIDR	18.042	14.500
SLIGT		
SPISQ	466.815	554.003
SLIGU	200.000	

SPISW	918.545	720.145
SLIGV	10.000	
SPISX		
SLIGW		
SPITQ	13.601	2.107
SLIGX	200.000	
NAIEA		
SLIXO		
NAIEB		
SLIXP		
NAIEC		2
SLIXQ		
NAIED	20.568	17.700
SLIXR		
NAITA	2.195.405	1.588.614
SLIXS	109.971	186.457
NAITB		50.000
HEIHO	39.749	7.010
NAITC		
HEIHP	982.743	4.974.239
NAITD		7.284
HEIHQ	533.774	793.409
HEIHR		
HEIHS		
HEIWN	106.279	111.384
HEIWO	279.756	842.211
HEIWP		
HEIWQ		
HEIWR		
MRICN		
MRICO		
MRICP		
MRICQ		

MRICR		
MRIRN		
MRIRO		
MRIRP		
MRIRQ		
MRIRR		
PTIJG	8.782	8.002
PTIJH	910.656	758.929
PTIJI		70.704
PTIJJ		
PTIJK		
PTIYD	1	1
PTIYE		
PTIYF		
PTIYG		
PTIYH		
BIIGT	5	
BIIGU	134.394	153.032
BIIGV	184.488	180
BIIGW	7.081	
BIIGX		2
BSIPG		
BSIPH		
BSIPI	1	22.223
BSIPJ		
BSIPK		
AEIGE	1	151
AEIGF	375.144	94.403
AEIGG	606.422	600.090
AEIGH		634.544
AEIGI		
AEIVE		314.206
AEIVF	253.370	1

AEIVG		
AEIVH		
AEIVI	25.000	1
EFIAZ	215.853	83.227
EFIBA	3.638	
EFIBB		
EFIBC		
EFIBD		
EFIPZ		
EFIQA		
EFIQB		
EFIQC		
EFIQD		
SSIGT		
SSIGU	70.209	31.002
SSIGV	15	67.017
SSIGW		50
SSIGX		1.000
SEIPA		
SEIPB		
SEIPC		
SEIPD		
SEIPE		
TRIGE		
TRIGF	404.254	12.527
TRIGG	969.152	1.291.521
TRIGH	10	1
TRIGI		
TRIVE	414.700	884.935
TRIVF		
TRIVG	30	1.048.916
TRIVH		
TRIVI		

TLIU	20	
TLIV	394.181	54.904
TLIW	10.000	10.000
TLIX	20.000	20.002
TLIY		
TVIPV		
TVIPW	19.960	19.960
TVIPX	30.500	
TVIPY		
TVIPZ		
EYIGE	50	8.940
EYIGF		
EYIGG	61.458	70
EYIGH	11.517	5.000
EYIGI	366.611	258.784
EYIVE	25	
EYIVF		
EYIVG		
EYIVH		
EYIVI		
ELIFZ	321	50
ELIGA	84.500	79.000
ELIGB	606.142	299.862
ELIGC	41.329	1.083.629
ELIGD		
ELIVA		5.467
ELIVB		
ELIVC		9
ELIVD		
ELIVE		
KOIFZ	315.372	7.006
KOIGA	1.849.706	445.044
KOIGB	63.400	210.833

KOIGC		
KOIGD		
KOIUZ	30.010	30.003
KOIVA		
KOIVB		
KOIVC		
KOIVD		
SOIFZ		
SOIGA	40.629	37.002
SOIGB	23.949	3.832
SOIGC		
SOIGD	5.000	
SOIUZ	419.015	428.015
SOIVA	350.430	2.870
SOIVB		
SOIVC		
SOIVD		
KZIGT	857.019	103.665
KZIGU	104	1.001
KZIGV	8.400	
KZIGW		
KZIGX		
KZIXO		
KZIXP		
KZIXQ		
KZIXR		
KZIXS		
TMIBJ	83.563	63.012
TMIBK	184.767	598.317
TMIBL	1.000	
TMIBM		
TMIBN		
TMIQT		1.568

TMIQU	300.000	325.010
TMIQV		
TMIQW		
TMIQX		
TEIFU		
TEIFV	73.173	10.003
TEIFW	10.000	15.384
TEIFX		
TEIFY		
TEIWW		
TEIWX		1
TEIWy		
TEIWZ		
TEIXA		
FRIIK	7.586	1.506
FRIIL	581.733	5
FRIIM		125.000
FRIIN	2	
FRIIO		
FRIXJ		
FRIXK	10	400.000
FRIXL		424.894
FRIXM		
FRIXN		
PSIBJ	5.425	3.245
PSIBK	41.000	29.045
PSIBL	11.171	100.000
PSIBM		2
PSIBN		
PSIQU	1	
PSIQV	109.286	99.288
PSIQW	20.000	281.974
PSIQX		

PSIQY	1	
EIIFU	19.600	9.894
EIIFV	461.214	433.758
EIIFW	15.000	58.617
EIIFX		1
EIIFY	100.000	
EIIUU		
EIIUV	76.812	1.059.632
EIIUW	196.749	242.636
EIIUX		
EIIUY	100.000	
ATIFK	36.728	276.583
ATIFL	1	5
ATIFM		1
ATIFN	10.000	
ATIFO		
HEIWV		
HEIWW		
MRICS	480.005	480.004
MRICT	58.001	96.501
MRICU		
MRICV		
MRICW		
MRIRS		
MRIRT		
MRIRU		
MRIRV		
MRIRW		
PTIJL	10	8.343
PTIJM	989.883	188.038
PTIJN	7.791	224.835
PTIJO		
PTIJP		

PTIYI		
IVICQ		500
IVICR	1.000	2.500
IVICS	28.309	89.692
IVICT	57.334	42.083
IVICU	501	20.025
IVIRW	469.757	3.076.215
IVIRX	32.491	5.286
IVIRY	400.000	1.228.190
IVIRZ		2.227
IVISA		15.000
ICIIU	2.600	1.600
ICIIV	33	20
ICIIW		
ICIIX	30.443	53.428
ICIIY	320.150	884.851
ICIXT	162.057	1.238.384
ICIXU	46.727	307.226
ICIXV		
ICIXW		
ICIXX		
ANIGJ	865	765
ANIGK	124.965	22.215
ANIGL	9.138	9.050
ANIGM	58.835	262.530
ANIGN	193.666	253.723
ANIVJ	1.297.221	1.124.382
ANIVK		6.000
ANIVL		
ANIVM		
ANIVN		
GNIGY	5.150	
GNIGZ	1.591.101	483.198

GNIHP	346.458	377.928
GNIHQ	42.329	331
GNIHR		63.966
GNIXS	149.576	2.686.887
GNIXT		50.001
GNIXU		
GNIXV		
GNIXW		
TYIGJ	326.041	105.510
TYIGK	166.018	149.071
TYIGL	82.271	15.001
TYIGM		
TYIGN		
TYIVJ		2
TYIVK	7.797	80.103
TYIVL		
TYIVM		
TYIVN		
YPIIO		
YPIIP	55.572	
YPIIQ	634.897	653.938
YPIIR	20.001	649
YPIIS		160
YPIXO	43.090	332.101
YPIXP	163.491	177.264
YPIXQ		
YPIXR		
YPIXS		
KDIGY		20
KDIGZ	303.566	234.950
KDIHP	120.000	
KDIHQ		
KDIHR		

KMIPB		
KMIPC		
KMIPD		
KMIPE		
KMIPF		
SLIGY		2.945.068
SLIGZ		13.109
SLIHP		5
SLIHQ		
SLIHR		
SLIXT		
SLIXU		
SLIXV		
SLIXW		
SLIXX		
HEIHT	23.204	3.501
HEIHU	81.477	138.068
HEIHV		52.889
HEIHW		7.142
HEIHX	10.800	38.367
HEIWS		6.500
HEIWT	1	40.484
HEIWU		
DJIRW	400.001	400.001
DJIRX		
SPIDS	471	306
SPIDT		
SPIDU	126.451	30
SPIDV	17.100	40
SPITW	156.978	358.961
SPITX	200.000	215.000
SPIUQ		
SPIUW		

NAIEE	4.070	3.845
NAIEF	6.265	4.265
NAIEG	2.979.827	21.226
NAIEH	20.408	131.850
PTIYJ		26.482
PTIYK	20	
PTIYL		
PTIYM		
BIIGY	100.000	100.000
BIIGZ	5	
BIIHP	2.000	
BIIHQ		
BIIHR		11.133
BSIPL		
BSIPM	42.223	42.223
BSIPN		
BSIPO		
BSIPP		
AEIGJ	49.659	1.012
AEIGK	640	23.470
AEIGL	38.187	14.615
AEIGM	184.863	295.134
AEIGN	121.206	203.402
AEIVJ	4	820
AEIVK		52.629
AEIVL	20.000	197.886
AEIVM		
AEIVN		
SSIGY		3.010
SSIGZ	264.911	81.250
SSIHP	492.034	67.000
SSIHQ		
SSIHR		

SEIPF		
SEIPG		
SEIPH		
SEIPI		
SEIPJ		
TRIGJ		
TRIGK	152.669	91.982
TRIGL	133.385	
TRIGM	59.429	
TRIGN		
TRIVJ		
TRIVK		
TRIVL		
TRIVM		
TRIVN		
TLIIZ		3
TLIJP	72.470	158.927
TLIJQ		110
TLIJR		
TLIJS		
TVIQA		
TVIQB		
TVIQC		
TVIQD		
TVIQE		
EYIGJ		
EYIGK		
EYIGL	166.780	66.319
EYIGM	41.456	199.836
EYIGN		160.349
EYIVJ	1.065.460	765.583
EYIVK		242.174
EYIVL		

EYIVM		
EYIVN		
ELIGE	170	22.011
ELIGF	1.359.469	440.566
ELIGG		51.244
ELIGH	500	
ELIGI		11
ELIVF		3.640
ELIVG		
ELIVH		
ELIVI		
ELIVJ		
KOIGE	19.999	
KOIGF	326.899	145.562
KOIGG	313.141	
KOIGH		
KOIGI		
KOIVE		89.012
KOIVF		117.347
KOIVG		
KOIVH		
KOIVI		
SOIGE		
SOIGF	15.440	19.001
SOIGG	608	280.608
SOIGH		
SOIGI		
SOIVE	7.000	10.000
SOIVF		20.062
SOIVG		
SOIVH		
SOIVI		
EFIBE	14.310	10.000

EFIBF	2.000	90.652
EFIBG	13.791	
EFIBH	47.999	478.397
EFIBI	65.000	1
EFIQE		
EFIQF		
EFIQG		
EFIQH		882.333
EFIQI		
KZIGY	64.999	295.504
KZIGZ	572.272	110.950
KZIHP		
KZIHQ		
KZIHR		
KZIXT		
KZIXU		
KZIXV	10.355	10.355
KZIXW		
KZIXX		
TMIBO	132.233	36.856
TMIBP	546.040	181.688
TMIBQ		22.896
TMIBR	2	2
TMIBS		
TMIQY		
TMIQZ		14.000
TMIRA		32.000
TMIRB		
TMIRC		
TEIFZ		
TEIGP		
TEIGQ		
TEIGR		

TEIGS		
TEIXB		
TEIXC	4.000	
TEIXD		
TEIXE		
TEIXF		
FRIIP	20.062	
FRIIQ	12.653	697
FRIIR	20.003	55.960
FRIIS		
FRIIT		
FRIXO		
FRIXP		
FRIXQ		
FRIXR		
FRIXS		
PSIBO	925	10.123
PSIBP	32.581	51.342
PSIBQ	8.085	5.004
PSIBR	19.773	
PSIBS		
PSIQZ		1.850
PSIRA	20.000	10.707
PSIRB		380
PSIRC		
PSIRD		
EIIFZ	1.000	
EIIGA	1	
EIIGB		
EIIGC		100
EIIGD		
EIIUZ	3.047	3.047
EIIVA		

EIIVB		
EIIVC		
EIIVD		
ATIFP	1.061.328	995.326
ATIFQ	86.293	472.840
ATIFR	221.925	29.255
ATIFS		
ATIFT		2.604
ATIUP	2.400	2.400
ATIUQ	2.000	2.000
ATIUR		
ATIUS		
ATIUT		
ULIBY	1	1
ULIBZ	134.971	140.672
ULICA		
ULICB		
ULICC		
ULIQY		
ULIQZ		
ULIRA		
ULIRB		
ULIRC		
ESICA		
ESICB		
ESICC		
ESICD	3.311	3.900
ESIRC	2.306.677	2.311.234
ESIRD		1
ESIRE		
ESIRF		
AAIAY	397.107	146.121
AAIAZ	536.198	83.153

AAIBA	798.636	349.550
AAIBB	1.446.940	550.229
AAIQG	86.580	90.990
AAIQH	198.086	641.377
AAIQI	931.331	2.213.843
AAIQJ		186.296
AOIEY	84.116	34.121
AOIEZ	92.805	50.258
AOIFA	158.429	594.367
AOIFB	1.375.963	1.635.574
AOITY	4.815	52.210
AOITZ	1.410.354	1.182.944
AOIUA	100.000	100.000
AOIUB		
GXIAQ		
GXIAR		
GXIAS		
GXIAT		
GXIPQ	36.241	35.001
GXIPR		
GXIPS	11.111	11.111
GXIPT		
DKIDC	28.515	165.489
DKIDD	374.058	589.446
DKIDE	631.866	834.873
DKIDF	4.732.018	5.668.314
DKISC	70.855	46.927
DKISD	232.235	91.039
DKISE	436.334	441.291
DKISF	987.247	950.000
PPIDC	40	1
PPIDD	89.690	77.739
PPIDE	2.275.676	1.464.862

PPIDF	5.087.945	2.990.529
PPISC	118.102	129.116
PPISD	2.429.026	1.306.369
PPISE	14.922.377	14.437.091
PPISF	7.666	268.138
DJICV	275	
DJICW	3.500	3.500
DJICX	15.567	
DJICY		3.278
DJIQZ	110.000	647.464
DJIRQ	2	33
KOIGJ	95.500	
KOIGK	110.543	19.079
KOIGL	98.593	126.031
KOIGM		
KOIGN		
KOIVJ	10.000	10.000
KOIVK	22.500	162.352
KOIVL		
KOIVM		
KOIVN		
SOIGJ	112	
SOIGK	6.500	6.500
SOIGL	12.879	18.535
SOIGM	300	1.309
NAITE	232.628	455.773
SOIGN		143.760
NAITF	19.643	19.643
SOIVJ		
NAITG		
SOIVK		28.065
NAITH		
SOIVL		155.875

CUICA	5	
SOIVM		
CUICB	3.335	12.068
SOIVN		
CUICC	84.905	166.540
KZIHS	16.710	77
CUICD	2.136.002	1.828.380
KZIHT	109.450	172.954
CUIRA	195.143	196.137
KZIHU	111.111	123.226
CUIRB	35.108	359.426
KZIHV		
CUIRC		263.314
KZIHW		
CUIRD		
KZIXY		
CTICV	45.912	50.689
KZIXZ		
CTICW		30.735
KZIYQ		
CTICX		16.000
KZIYW		
CTICY	71.729	
KZIYX		
CTIQZ	1	
TMIBT	136.080	4.200
CTIRG	71.304	25.482
TMIBU	144.713	214.162
CTIRH	103.393	
TMIBV	16.000	
CTIRI		
TMIBW	58.333	60.843
TSIAM	505.032	150.604

TMIBX		
TSIAN	1.867.835	3.557.831
TMIRD		2.264
TSIAO	142.757	358.673
TMIRE		7.502
TSIAP	10.175	13.126
TMIRF	101	100
TSIPM		
TMIRG		20.000
TSIPN	1.729	41.339
TMIRH		
TSIPO	1.522.078	1.613.333
TEIGT	10.868	5.434
TSIPP	371.180	669.837
TEIGU		
NVIAM	152.113	317
TEIGV		
NVIAN		
TEIGW		
NVIAO		
TEIGX		
NVIAP		
TEIXG		
NVIPM	38.752	271.785
TEIXH		
NVIPN	426.787	346.400
TEIXI		
NVIPO		
TEIXJ		
NVIPPP		2
TEIXK		
APIAM		
FRIIU	500	

APIAN	113.868	119.444
FRIIV	197.939	149.804
APIAO	26.841	500
FRIIW	27.501	26.000
APIAP	10.717	80.000
FRIIX	164.201	37.400
APIPM		
FRIIY		
APIPN		
FRIXT	40.000	40.101
APIPO		
FRIXU	1	7.500
APIPP		
FRIXV		
AZIAM		
FRIXW		
AZIAN	121	41.653
FRIXX		
AZIAO	1.981	15.258
PSIBT	72.809	50.054
AZIAP		
PSIBU	167.504	12.004
AZIPM	1.136	
PSIBV	1.600	1
AZIPN		
PSIBW		49.461
AZIPO		
PSIBX		110
AZIPP		
PSIRE		
IVICV		76.428
PSIRF		1.267
IVICW		

PSIRG		
IVICX	228.454	80.929
PSIRH	1.000	
IVICY	154.835	153.101
PSIRI		
IVICZ	6.592	1.086
EIIGE		
IVISB	144.432	301.337
EIIGF		
IVISC	159.414	438.073
EIIGG	65.752	100
IVISD		3.009.373
EIIGH		
IVISE	360.799	1.178.304
EIIGI	2	18.344
IVISF		50.777
EIIVE		
ICIIZ	10	4.010
EIIVF		
ICIJA	433.460	584.708
EIIVG		
ICIJB	30.703	20.353
EIIVH		
ICIJC	45.432	8.745
EIIVI		25
ICIJD	64.957	47.207
ATIFU	19.000	20.011
ICIXY	204.500	1.145.114
ATIFV	298.082	175.221
ICIXZ	526.180	374.616
ATIFW	68.002	425.335
ICIYA		2.001
ATIFX	269.834	

ICIYB		
ATIFY		83.433
ICIYC		
ATIUU		
ANIGO	1.875	1.875
ATIUV		
ANIGP		
ATIUW		
ANIGQ	1.140	
ATIUX		
ANIGR	185.503	95.324
ATIUY		
ANIGS	165.326	114.032
ULICD	6.000	500
ANIVO	952.767	1.558.301
ULICE	26.000	13.000
ANIVP		2
ULICF	220.001	34.910
ANIVQ		
ULICG		
ANIVR		25.000
ULICH		
ANIVS		
ULIRD		
GNIHS	22.805	12.026
ULIRE		
GNIHT	29.602	1
GNIHU	197.266	38.564
GNIHV	11.612	147.590
GNIHW	102.102	
GNIXX	48.000	155.000
GNIXY	1	102.167
GNIXZ		

GNIYQ		
GNIYW		
TYIGO	43.959	516
TYIGP	505.488	160.626
TYIGQ	169.931	5.030
TYIGR	889.496	52.031
TYIGS	3	
TYIVO		
TYIVP		76.551
TYIVQ		
TYIVR		
TYIVS		
YPIIT	3.001	1
YPIIU	1.070	1.448
YPIIV	52.890	20.102
YPIIW	42.621	99.098
YPIIX	214.691	6.657
YPIXT	340.304	131.587
YPIXU		
YPIXV		
YPIXW		
YPIXX		
KDIHS	10.587	4.001
KDIHT	10.952	172.786
KDIHU	33.141	42.002
KDIHV		1
KDIHW		
KMIPG		
KMIPH		
KMIPI		2
KMIPJ	2.000	2.000
KMIPK		
SLIHS	911.446	32.603

SLIHT	493.489	
SLIHU		52.657
SLIHV		125.002
SLIHW		
SLIXY		
SLIXZ		
SLIYQ		
SLIYW		500
SLIYX		
HEIHY	12.089	4
HEIHZ	175.747	123.157
HEIIA	60.000	43.250
HEIIB		
HEIIC		
HEIWX	30.000	30.000
HEIWY	538	34.702
HEIWZ		
HEIXA		
HEIXB		
MRICX		
MRICY	306.001	325.001
MRICZ		
MRIDA		
MRIDB		
MRIRX		
MRIRY		
MRIRZ		
MRISA		
MRISB		
PTIJQ		
PTIJR	339.503	276.661
PTIJS	288.000	287.500
PTIJT		

PTIJU		22.143
PTIYN		
PTIYO		
PTIYP		
PTIYQ		
PTIYR		
BIIHS		
BIIHT	4.000	31.330
BIIHU	27.847	22.846
BIIHV	42.925	13.138
BIIHW		88.883
BSIPQ		3
BSIPR		17.625
BSIPS	17.500	17.965
BSIPT		
BSIPU		
AEIGO	292	
AEIGP	13.902	5.215
AEIGQ	22.616	2.671
AEIGR	137.006	28.295
AEIGS		446.466
AEIVO		
AEIVP	2.837	22.000
AEIVQ	100.000	100.000
AEIVR		
AEIVS		
EFIBJ	12.702	6.351
EFIBK	11.500	17.244
EFIBL	65.004	
EFIBM		
EFIBN		187.510
EFIQJ		
EFIQK		

EFIQL		
EFIQM		
EFIQN		
SSIHS	5.000	70
SSIHT	330.788	
SSIHU	19.569	62.275
SSIHV		
SSIHW		25.000
SEIPK	9.091	
SEIPL		
SEIPM		
SEIPN		
SEIPO		
TRIGO	287	10
TRIGP		81.289
TRIGQ	122.151	138.969
TRIGR	75.496	157.741
TRIGS	296.287	2
TRIVO		
TRIVP		
TRIVQ		
TRIVR		
TRIVS		
TLIJT	10.000	
TLIJU	112.935	112.811
TLIJV		
TLIJW		7.101
TLIJX		
TVIQF		
TVIQG		
TVIQH		
TVIQI		
TVIQJ		

EYIGO		
EYIGP	245	
EYIGQ		10.000
EYIGR	500	
EYIGS	9.874	36.493
EYIVO	91.639	631.756
EYIVP		432.025
EYIVQ		
EYIVR		3.091
EYIVS		
ELIGJ	1.079	5
ELIGK	24.974	46.964
ELIGL	1.029.044	330.005
ELIGM		
ELIGN		
ELIVK		280.602
ELIVL		
ELIVM		
ELIVN		
ELIVO		
ULIRF		
ULIRG		
ULIRH		
ESICE		
ESICF		
ESICG		
ESICH	1	
ESIRG	949.700	1.220.139
ESIRH	2.019.052	1.289.917
ESIRI		226.667
ESIRJ		1.750
AAIBC	46.956	10.333
AAIBD	1.333.234	97.092

AAIBE	136.842	19.586
AAIBF	707.084	153.448
AAIQK	12.048	83.093
AAIQL	510.943	107.404
AAIQM	58.500	423.562
AAIQN	183.700	632.557
AOIFC	2.628	420
AOIFD	26.071	29.155
AOIFE	217.022	110.982
AOIFF	378.299	247.375
AOIUC	50.411	436.792
AOIUD	180.000	220.130
AOIUE	1.277.000	1.422.981
AOIUF		
GXIAU		
GXIAY		
GXIAW		15.000
GXIAX	3.000	
GXIPU		
GXIPV		
GXIPW		
GXIPX		
SPIDW	312	17
SPIDX		
SPIDY		
SPIDZ	14.000	3.331
SPIUX		2.558
SPIVQ		
SPIVW	33.333	33.333
SPIVX		3.750
NAIEI	1.020	8.128
NAIEJ		95
NAIEK	49	385

NAIEL	97.798	8
NAITI	436.901	215.391
NAITJ	87.121	2.000
NAITK	119.652	1
NAITL	1.399	310.395
IVIDK		
IVIDL	103.247	112.283
IVIDM		
IVIDN		777
IVIDO		4
IVISQ	177.109	430.612
IVISR		11.090
IVISS		18.500
IVIST		15.000
IVISU		
ICIJO		
ICIJP		
ICIJQ		
ICIJR	3.751	7.051
ICIJS	100	4.536
ICIYN	6.100	18.601
ICIYO		
ICIYP		
ICIYQ		
ICIYR		10.000
ANIHD		
ANIHE		
ANIHF		3.017
ANIHG		20.001
ANIHH		
ANIWD	22.900	33.250
ANIWE		
ANIWF		1.000

ANIWG		
ANIWH		
GAIAP		
GAIAQ	7.500	
GAIAR		1
GAIAS	112.500	125.906
GAIAT	19.079	8.650
GAIPQ	157.331	333.465
GAIPW	527	500.000
GAIPX		
GAIQA		
GAIQB		
TYIHD		
TYIHE		
TYIHF	500	700
TYIHG		
TYIHH		
TYIWD		
TYIWE		
TYIWF		
TYIWG		
TYIWH		
YPIJI		
YPIJJ		
YPIJK		
YPIJL		
YPIJM		
YPIYI		30.170
YPIYJ	20.006	69.507
YPIYK		1
YPIYL		
YPIYM		
KMIAK		

KMIAL	11.057	11.557
KMIAM		
KMIAN		
KMIAO		
KMIPV		
KMIPW		
KMIPX		
KMIPY		
KMIPZ		
SLI IW	10.000	
SLI IX		
SLI IY	15.000	927.305
SLI IZ	4.000	8.970
PTIZG		
BSIAK		
BSIAL	15	16
BSIAM		
BSIAN		
BSIAO		16.816
BSIQF		
BSIQG		
BSIQH		
BSIQI		
BSIQJ		
AEIHD		
AEIHE	30.987	38.667
AEIHF		2.500
AEIHG		
AEIHH		
AEIWD	500	200
AEIWE		
AEIWF		16.954
AEIWG		20

AEIWH		
SEIAK		75
SEIAL		2
SEIAM	1.501	101.504
SEIAN	100	231.292
SEIAO		
SEIPZ		
SEIQA		
SEIQB		
SEIQC		
SEIQD		
TRIHD		
TRIHE	61.224	
TRIHf		
TRIHG		
TRIIH		
TRIWD		
TRIWE		
TRIWF		
TRIWG		
TRIIWH		
TVIAK		
TVIAL		
TVIAM		
TVIAN		
TVIAO		
TVIQU		3.500
TVIQV		
TVIQW		
TVIQX		
TVIQY		
EYIHD		
EYIHE		

EYIHF		4.564
EYIHG		
EYIHH		38.256
EYIWD	3.008	138.842
EYIWE		1
EYIWF		
EYIWG		
EYIWH		
ELIGY		
ELIGZ	33.738	33.738
ELIHA		
ELIHB		
ELIHC		315.000
ELIVZ		
ELIWA		
ELIWB		
ELIWC		
ELIWD		
CIIAA		
CIIAB		
CIIAC	7.580	33.180
CIIAD	6	6
CIIAE	80.364	174.179
CIIPA	1.501	1.501
CIIPB		27.552
CIIPC		
CIIPD		
CIYPE		
TAIAP		
TAIAQ		
TAIAR		
TAIAS		
TAIAT		2

TAIPZ		
TAISU		
TAISV		
TAISW		
TAISX		
KOIGY		
KOIGZ		
KOIHA		16.500
KOIHB		
KOIHC		
KOIVY		
KOIVZ		
KOIWA		
KOIWB		
KOIWC		
SOIGY		
SOIGZ	4.000	2.000
SOIHA		
SOIHB		
SOIHC	700	
SOIVY		
SOIVZ		
SOIWA		
SOIWB		
SOIWC		
EFIBY		
EFIBZ	1.000	
EFICA		
EFICB		
EFICC		7.504
EFIQY		
EFIQZ		
EFIRA		

EFIRB		
EFIRC		
KZIIW		
KZIIX		
KZIIY		
KZIIZ		
KZIJP		
KLIPH		
KLIPI		
KLIPJ		
KLIPK		
KLIPL		
TMICI		
TMICJ		
TMICK		
TMICL		
TMICM		
TMIRS		6.000
TMIRT		
TMIRU		25.000
TMIRV		
TMIRW		
TEIHX		
TEIHY		
TEIHZ		1
TEIIP	4.600	
TEIIQ		
TEIXV		
TEIXW		
TEIXX		
TEIXY		
TEIXZ		
FRIJJ		

FRIJK		
FRIJL		
FRIJM	187.500	
FRIJN		
FRIYI		
FRIYJ		
FRIYK		
FRIYL		
FRIYM		
PSICI		
PSICJ		
PSICK		5.000
PSICL		
PSICM		
PSIRT		1.869
PSIRU		
PSIRV		
PSIRW		
PSIRX		
EIIGT		
EIIGU	1.100	81.200
EIIGV		294.489
EIIGW		
EIIGX		
EIIVT		
EIIVU		
EIIVV		
EIIVW		
EIIVX		
ATIGJ	7	
ATIGK		
ATIGL		46
ATIGM	200.020	10

ATIGN		
ATIVJ		
ATIVK		19.000
ATIVL		
ATIVM		
ATIVN		
ULICS		
ULICT		
ULICU		
ULICV		
ULICW		
ULIRS		
ULIRT		
ULIRU		
ULIRV		
ULIRW		
ESICQ		
ESICR		
ESICS	757	884.953
ESICT		3.389
ESIRS	1.763.848	1.643.064
ESIRT		
ESIRU		10.000
ESIRV		330.000
AAIBO	4.811	
AAIBP	211.997	189.018
AAIBQ	2.003	3
AAIBR	43.389	
AAIQW		
AAIQX	6.000	8.003
AAIQY	58.033	232.119
AAIQZ	26.002	1.674.554
AOIFO		

AOIFP	50.119	422
AOIFQ	888	6.388
AOIFR	5.000	1.896
SLIJP	2.180	464.502
AOIUO	5.991	5.991
SYIPH		
AOIUP	800	7.900
SYIPI		
AOIUQ	5.000	5.000
SYIPJ		82.000
AOIUR		
SYIPK		
GXIBG		
SYIPL		
GXIBH		
HEIIN		
GXIBI		
HEIIO	2.000	
GXIBJ		
HEIIP		
GXIQG		
HEIIQ		
GXIQH		
HEIIR		
GXIQI		
HEIXM		28.648
HEIXN		
HEIXO		
HEIXP		
HEIXQ		
MRIDM		
MRIDN		
MRIDO		

MRIDP		
MRIDQ	25.000	25.000
MRISM		3.000
MRISN		
MRISO		
MRISP		
MRISQ		
PTIKF		
PTIKG	1.000	8.612
PTIKH		126
PTIKI		
PTIKJ		
PTIZC		
PTIZD		
PTIZE		
PTIZF		
DJIUQ		
SPIEX	1.308	1.319
SPIEY		
SPIEZ		
SPIFP		856
SPIWI		8.123
SPIWJ		
SPIWK		
SPIWL		
NAIEU	135	
NAIEV		
NAIEW		775
NAIEX		
NAITU	115.659	114.265
NAITV		
NAITW	3.525	
NAITX		

CUICI		
CUICJ		
CUICK	65.156	314.079
CUICL	1.621.641	1.602.000
CUIRI	381	41.337
CUIRJ	2.122.757	2.541.560
CUIRK	917.880	814.080
CUIRL		109.043
CTIDS		
CTIDT	20.600	32.600
CTIDU	286.200	293.406
CTIDV	1.824.470	1.735.016
CTIRN	703	1.863
CTIRO		
CTIRQ	859.344	
CTIRW		
TSIAU	108.438	293.700
TSIAV	41.671	42.634
TSIAW	98.519	251.800
TSIAX		3.000
TSIPU		
TSIPV	7.308	9.289
TSIPW	21.181	97.585
TSIPX	100.002	108.751
NVIAU		
NVIAV		
NVIAW		
NVIAX		9
NVIPU	14.895	
NVIPV	235	2.840
NVIPW	15.000	40.000
NVIPX		
APIAU	9.000	1.350

APIAV		10.500
APIAW		
APIAX		
APIPU		
APIPV		
APIPW		5.000
APIPX		
AZIAU		
AZIAV		43.844
AZIAW		
AZIAX		
AZIPU	985	
AZIPV		
AZIPW		
AZIPX		
IVIDP		
IVIDQ		1.400
IVIDR	7.112	
IVIDS		1.000
IVIDT	5	
IVISV	187.943	195.721
IVISW	8.445	178.400
IVISX	30.684	45.684
IVISY		2
IVISZ		
ICIJT		
ICIJU		
ICIJV		
ICIJW	600.000	
GXIQJ		
DKIDK	5.246	8.035
DKIDL	319.248	341.375
DKIDM		3.821

DKIDN	83.867	29.867
DKISK	29.441	28.532
DKISL	38.998	23.110
DKISM	188	
DKISN		
PPIDK	37.324	54.401
PPIDL	6.200	11.424
PPIDM	205.917	157.075
PPIDN	42.270	70.835
PPISK		
PPISL		
PPISM		
PPISN	365.303	20.483
DJIDS		
DJIDT		
DJIDU		
DJIDV		
DJITQ		
DJITW	12.500	37.500
DJITX		
KOIHE		
KOIHF	9.117	
KOIHG	22.122	1
KOIHH		16
KOIWD		
KOIWE		
KOIWF		
KOIWG		
KOIWH		
SOIHD		
SOIHE	52	
SOIHF		
SOIHG		

SOIHH		
SOIWD	500	500
SOIWE	52	8.000
SOIWF		
SOIWG		
SOIWH		
KZIJQ		
KZIJR		5.002
KZIJS		
KZIJT		
KZIJU		
KLIPM		
KLIPN		
KLIPO		
KLIPP		
KLIPQ		
TMICN		2.097
TMICO	64	
TMICP		
TMICQ		
TMICR		
TMIRX	5.000	5.000
TMIRY	60	
TMIRZ		16.780
TMISA		
TMISB		
TEIIR		
TEIIS		
TEIIT		
TEIIU		
TEIIV		
TEIYQ		
TEIYW		

TEIYX		
TEIZQ		
TEIZW		
FRIJO		
FRIJP		
FRIJQ	1.034	1.034
FRIJR	11.831	6.300
FRIJS		13
FRIYN		
FRIYO		
FRIYP		
FRIYQ		
FRIYR		
PSICN		
PSICO	1	1
PSICP		
PSICQ		
PSICR		
PSIRY		
PSIRZ		
PSISA		
PSISB		
PSISC		
EIIGY		
EIIGZ		
EIIHA		
EIIHB		
EIIHC		
EIIVY		
EIIVZ		
EIIWA		
EIIWB		
EIIWC		

ICIJX	312	5.612
ATIGO		
ICIYS		55.719
ATIGP		
ICIYT		
ATIGQ	465.599	16.638
ICIYU		
ATIGR		
ICIYV		
ATIGS		
ICIYW		
ATIVO		
ANIHJ		
ATIVP		
ANIHJ	37	
ATIVQ		
ANIHK	205.661	203.002
ATIVR		
ANIDL	60.000	20.208
ATIVS		
ANILM		70.037
ULICX		186
ANILW	18.649	159.109
ULICY		
ANILWJ		600
ULICZ	2.000	
ANILWK		10.000
ULIDA	1	
ANILWL		10.000
ULIDB		216
ANILWM		
ULIRX		
GAIAU	15.501	50

ULIRY		
GIAV	68	
ULIRZ		
GIAW	100.000	
ULISA		
GIAAX		15.341
ULISB		
GAIAY		
ESICU		
GAIQC		11.465
ESICV		
GAIQD		
ESICW		
GAIQE		
ESICX	2.500	50.000
GAIQF		
ESIRW	642.460	363.059
GAIQG		
ESIRX	2.179	2.176
TYIHI		
ESIRY		
TYIHJ	2.000	500
ESIRZ	11.111	11.119
TYIHK		325
AAIBS	6.216	1
TYIHL	10.000	10.007
AAIBT	107.586	200.007
TYIHM		12
TYIWI		
TYIWJ		
TYIWK		
TYIWL		
TYIWM		

YPIJN		
YPIJO		
YPIJP		
YPIJQ		
YPIJR		
YPIYN		
YPIYO		
YPIYP		
YPIYQ		1
YPIYR		
KMIAP		
KMIAQ		3
KMIAR		
KMIAS		
KMIAT		
KMIQA		
KMIQB		
KMIQC		
KMIQD		
KMIQE		
SLIJQ	10.900	3.837
SLIJR	37.125	300.710
SLIJS	32.003	9.186
SLIJT		1
SLIJU		
SYIPM		
SYIPN		1.136.421
SYIPO		
SYIPP		
SYIPQ		
HEIIS		
HEIIT	1	5
HEIIU	16.011	6.010

HEIIV	1.218	246.272
HEIIW		
HEIXR		
HEIXS		
HEIXT		
HEIXU		
HEIXV		
MRIDR		
MRIDS		
MRIDT	200.000	200.537
MRIDU		
MRIDV		
MRISR		
MRISS		
MRIST		
MRISU		
MRISV		
PTIKK		
PTIKL		
PTIKM		
PTIKN	600.000	700.000
PTIKO		
PTIZH		450
PTIZI		
PTIZJ		
PTIZK		
PTIZL		
BSIAP		
BSIAQ		
BSIAR		
BSIAS	561	50.561
BSIAT		
BSIQK		

BSIQL		
BSIQM		
BSIQN		
BSIQO		
AEIHI		
AEIHJ	13.219	
AEIHK		
AEIHL		
AEIHM	1.522	5.174
AEIWI		11.500
AEIWJ		
AEIWK	103.029	80.000
AEIWL		
AEIWM		
EFICD		24
EFICE		
EFICF	11	
EFICG		
EFICH	105.005	24
EFIRD		
EFIRE		
EFIRF		
EFIRG		
EFIRH		
SEIAP		
SEIAQ		
SEIAR	30.600	35.346
SEIAS		
SEIAT		
SEIQE		
SEIQF		
SEIQG		
SEIQH		

SEIQI		
TRIHJ		
TRIHJ		5.633
TRIHK		
TRIHL		
TRIHM		181
TRIWI	200.000	601
TRIWJ		28
TRIWK		
TRIWL		
TRIWM		
TVIAP		
TVIAQ	7.998	3.999
TVIAR		
TVIAS	6.000	
TVIAT		
TVIQZ		
TVIRA		
TVIRB		
TVIRC		
TVIRD		
EYIHI		
EYIHJ	1.000	4.501
EYIHK	1.002	4.001
EYIHL		
EYIHM		
EYIWI	49.184	
EYIWJ	20.000	20.143
EYIWK		1.500
EYIWL		
EYIWM		
ELIHD		
ELIHE	417.723	163.620

ELIHF	1	1
ELIHG		
ELIHH		
ELIWE	200	800
ELIWF		
ELIWG		
ELIWH		
ELIWI		
KOIHD	52.027	7.007
AAIBU	4.000	22
AAIBV	10.479	
AAIRA		
AAIRB	2	872
AAIRC	119.798	22.002
AAIRD	7.000	13.280
AOIFS		
AOIFT		25.102
AOIFU		
AOIFV	154.544	66.489
AOIUS		
AOIUT		
AOIUU		5
AOIUV		
GXIBK	1.010	318
GXIBL		
GXIBM		
GXIBN	6	
GXIQK		
GXIQL		
GXIQM		
GXIQN		
SPIFQ	307	
SPIFR		

SPIFS		
SPIFT		
SPIWM		
SPIWN		
SPIWO		
SPIWP	30.000	30.000
NAIEY		10
NAIEZ		
NAIFA		2.000
NAIFB	60.388	90.895
NAITY	2.000	7
NAITZ	131.825	18.750
NAIUA		
NAIUB	6.666	6.666
IVIDC		
IVIDD		
IVIDE		6.000
IVISG		7.071
IVISH		13.302
IVISI		
IVISJ		
IVISK		
ICIJE		
ICIJF		
ICIJG		
ICIJH	10.800	
ICIJI		
ICIYD	50.005	115.012
ICIYE	1	351.500
ICIYF		
ICIYG		
ICIYH		
ANIGT		

ANIGU		
ANIGV		
ANIGW		
ANIGX		
ANIVT	450	17.920
ANIVU	19.533	69.240
ANIVV		
ANIVW		
ANIVX		
GNIHX		
GNIHY		25
GNIHZ		
GNIIP		
GNIIQ		7.522
GNIYX	60.000	75.406
GNIZQ		3
GNIZW		
GNIZX		
GRIXA		
TYIGT		
TYIGU		
TYIGV		
TYIGW		
TYIGX		
TYIVT	800	1.290
TYIVU		
TYIVV		
TYIVW		
TYIVX		
YPIIY		
YPIIZ		7.500
YPIJA		
YPIJB		

YPIJC		
YPIXY	1.000	17.500
YPIXZ		5.000
YPIYA	6.000	2.000
YPIYB		
YPIYC		
KMIAA		
KMIAB		
KMIAC		
KMIAD		
KMIAE		
KMIPL		
KMIPM		
KMIPN		
ELIVR		
ELIVS		
ELIVT		
CIIAF		
CIIAG		
CIIAH		
CIIAI		
CIIAJ		
CIIPF		2.670
CIIPG		
CIIPH		
CIIPJ		
TAIAU		
TAIAV		
TAIAW		
TAIAX		
TAIAY		
TAISY		

TAISZ	35.502	50.000
TAITA		
TAITB		
TAITC		1
KOIGO	1	41.000
KOIGP	50.000	
KOIGQ		
KOIGR		
KOIGS		
KOIVO		220
KOIVP		
KOIVQ		
KOIVR		
KOIVS		
SOIGO		
SOIGP		
SOIGQ	50.000	
SOIGR		
SOIGS		
SOIVO		
SOIVP		
SOIVQ		
SOIVR		
SOIVS		
EFIBO		
EFIBP		
EFIBQ		
EFIBR		
EFIBS		
EFIQO		
EFIQP		
EFIQQ		
EFIQR		

EFIQS		
KZIHX		52
KZIHY		121.716
KZIHZ		
KZIIP		
KZIIQ		
KZIZQ		
KZIZW		
KZIZX		
KLIPA		
KLIPB		
TMIBY		
TMIBZ		
TMICA		
TMICB	17.720	
TMICC		
TMIRI	100.000	
TMIRJ		
TMIRK		
TMIRL		
TMIRM		
TEIGY		
TEIGZ		
TEIHP		
TEIHQ		
TEIHR		
TEIXL		
TEIXM		
TEIXN		
TEIXO		
TEIXP		
FRIIZ		
FRIJA		

FRIJB		
FRIJC		
FRIJD		
FRIXY		800
FRIXZ		
FRIYA		
FRIYB		
FRIYC		
PSIBY		
PSIBZ		
PSICA		
PSICB		
PSICC		3
PSIRJ		
PSIRK		
PSIRL		
PSIRM		
PSIRN		
EIIGJ		
EIIGK		
EIIGL		
EIIGM		
EIIGN		
EIVJ		1.000
EIVK		
EIVL		
EIVM		
EIVN		
ATIFZ		99.051
ATIGA	5	5.782
ATIGB		
ATIGC		
ATIGD		

ATIUZ		
ATIVA		
ATIVB		
ATIVC		
ATIVD		
ULICI		8.000
ULICJ		
ULICK		
ULICL		
ULICM		
ULIRI		325
ULIRJ		
ULIRK		
ULIRL		
ULIRM		
ESICI		
ESICJ		
ESICK		
ESICL		
ESIRK		
ESIRL		5.000
ESIRM		
ESIRN		
AAIBG		
AAIBH	5.000	5.000
AAIBI		16
AAIBJ	1.000	
AAIQO		
AAIQP		
KMIPO		
AAIQQ	2.000	
KMIPP		
AAIQR		6.867

SLIHX		
AOIFG		
SLIHY		
AOIFH		
SLIHZ	37.010	62.102
AOIFI	2	10.039
SLIIP		83.856
AOIFJ	2	32.432
SLIIQ		
AOIUG		
SLIZQ		
AOIUH		
SLIZW	4	
AOIUI	10.000	16.233
SLIZX		36.500
AOIUJ		
SYIPA		
GXIAY		
SYIPB		
GXIAZ		
HEIID		
GXIBA		
HEIIE		
GXIBB		
HEIIF		
GXIPY		
HEIIG		6.300
GXIPZ		
HEIIH		
GXIQA		6.666
HEIXC		
GXIQB		
HEIXD		

DKIDG	2.791	8.778
HEIXE		
DKIDH		147
HEIXF		
DKIDI	40.006	79
HEIXG		
DKIDJ	46.216	62.457
MRIDC		
DKISG	2.504	2.500
MRIDD		
DKISH	59.982	57.483
MRIDE		
DKISI		1
MRIDF		
DKISJ		1
MRIDG		
PPIDG	140	2.500
MRISC		
PPIDH	18.000	21.900
MRISD		
PPIDI	21.108	7.547
MRISE		
PPIDJ		
MRISF		
PPISG		135
MRISG		
PPISH		
PTIJV		
PPISI		550
PTIJW	1.000	1.002
PPISJ	29.157	29.449
PTIJX		
PTIJY		

PTIJZ		
PTIYS		
PTIYT		
PTIYU		
PTIYV		
PTIYW		
BSIAA		
BSIAB		
BSIAC		
BSIAD		
BSIAE		
BSIPV		
BSIPW		
BSIPX		
BSIPY		
BSIPZ		
AEIGT		
AEIGU		
AEIGV		52
AEIGW		100
AEIGX		4.149
AEIVT		
AEIVU		
AEIVV		
AEIVW		
AEIVX		
SEIAA		
SEIAB		
SEIAC		
SEIAD		
SEIAE		
SEIPP		
SEIPQ		

SEIPR		
SEIPS		
SEIPT		
TRIGT		
TRIGU		
TRIGV		
TRIGW		
TRIGX		
TRIVT		
TRIVU		
TRIVV		
TRIVW		
TRIVX		
TVIAA		
TVIAB		
TVIAC	50.000	
TVIAD		
TVIAE		
TVIQK		
TVIQL		
TVIQM		
TVIQN		
TVIQO		
EYIGT	1.000	2.501
EYIGU	1.000	5.001
EYIGV		
EYIGW		
EYIGX		
EYIVT	5.084	14.081
EYIVU		26.153
EYIVV		
EYIVW		
EYIVX		

ELIGO		
ELIGP		
ELIGQ		
ELIGR		
ELIGS		
ELIVP		
ELIVQ		
IVIDI		1.000
IVIDJ	10.000	21
IVISL	1.588	4.704
IVISM		66.941
IVISN		
IVISO		
IVISP		
ICIJJ		
ICIJK		1
ICIJL		26
ICIJM		1.000
ICIJN		
ICIYI	58.404	101.404
ICIYJ	11.366	11.366
ICIYK		
ICIYL		
ICIYM		
ANIGY		
ANIGZ		24
ANIHA		
ANIHB		
ANIHC	17.512	17.750
ANIVY	420	1.878
ANIVZ	1	
ANIWA		700
ANIWB		15.001

ANIWC		
GNIIR		
GNIIS	3.363	15.964
GNIIT		
GNIIU		
GNIIV	8.033	
GRIXB	15.100	261.881
GRIXC		49.769
GRIXD		331.691
GRIXE		10.000
GRIXF		
TYIGY	95	14
TYIGZ	1.956	
TYIHA		
TYIHB		1.000
TYIHC	44.528	
TYIVY		
TYIVZ		
TYIWA		
TYIWB		
TYIWC		
YPIJD		72.849
YPIJE		
YPIJF	50.000	
YPIJG		5.000
YPIJH		
YPIYD	20.000	22.640
YPIYE		10.002
YPIYF		
YPIYG		
YPIYH		
KMIAF		
KMIAG	4.000	2.000

KMIAH		
KMIAI	3.000	
KMIAJ		
KMIPQ		
KMIPR		
KMIPS		
KMIPT		
KMIPU		
SLIIR	1.000	75.003
SLIIS	29.998	6
SLIIT	12	65.048
SLIIU		
SLIIV		436
SYIPC		
SYIPD		
SYIPE		
SYIPF		
SYIPG		
HEIII		1
HEIIJ	1	
HEIIK	3.300	40.100
HEIIL		15.000
HEIIM		1.651
HEIXH		1
HEIXI		
HEIXJ		40.000
HEIXK		
HEIXL		
MRIDH		
MRIDI	2.000	1.000
MRIDJ		
MRIDK		
MRIDL		

MRISH		
MRISI		
MRISJ		
MRISK		
MRISL		
PTIKA		
PTIKB		
PTIKC		
PTIKD		
PTIKE		
PTIYX		
PTIYY		
PTIYZ		
PTIZA		
PTIZB		
BSIAF		
BSIAG		
BSIAH		1
BSIAI		2.144
BSIAJ		
BSIQA		
BSIQB		
BSIQC		
BSIQD		
BSIQE		
AEIGY		
AEIGZ		3.000
AEIHA		
AEIHB		
AEIHC		
AEIVY	5	2.700
AEIVZ	13	13
AEIWA		

AEIWB		
AEIWC		
EFIBT	1	1
EFIBU		44
EFIBV	10.000	10.000
EFIBW		
EFIBX		
EFIQT		1.974
EFIQU		
EFIQV		
EFIQW		
EFIQX		
SEIAF	1.000	1.000
SEIAG	10.000	10.000
SEIAH		
SEIAI		
SEIAJ		
SEIPU		
SEIPV		
SEIPW		
SEIPX		
SEIPY		
TRIGY		
TRIGZ	10.250	10.000
TRIHA		
TRHIB		
TRIHC		247
TRIVY		
TRIVZ		
TRIWA		
TRIWB		
TRIWC		
TVIAF		

TVIAG		
TVIAH		1.001
TVIAI		
TVIAJ		
TVIQP		
TVIQQ		
TVIQR		
TVIQS		
TVIQT		
EYIGY		
EYIGZ	500	5.629
EYIHA		150.000
EYIHB		
EYIHC		6.000
EYIVY	1.000	3.000
EYIVZ		
EYIWA		
EYIWB		20
EYIWC		
ELIGT		
ELIGU	1.050	229.351
ELIGV		
ELIGW		
DJICZ	750	3
ELIGX		
DJIDP		4
ELIVU		
DJIDQ	53.857	53.857
ELIVV		
DJIDR	2.002	5.205
ELIVW		
DJISQ		18.804
ELIVX		

DJIST		
ELIVY		
DJISW		
CIIAK		
DJISX		
CIIAL	9	31
SPIEP	254	
CIIAM	10.000	10.000
SPIEQ		
CIIAN	6.000	
SPIER		
CIIAO		250
SPIES		477
CIIPK		31
SPIWA		
CI IPL		2.950
SPIWB		
CIIPM		
SPIWC		
CIIPN		
SPIWD		
CI IPO		
NAIEM	455	304
TAIAZ		
NAIEN		
TAIBP		
NAIEO		
TAIBQ		
NAIEP		
TAIBR		
NAITM	163	8
TAIBS		
NAITN	32	

TAITD		
NAITO		
TAITE		
NAITP		
TAITF		
CUICE	2.807	3.307
TAITG		
CUICF		
CUICG		250
CUICH	1.001	
CUIRE	51.446	289.241
CUIRF	403.625	459.301
CUIRG	6.666	31.819
CUIRH		
CTICZ	70	555
CTIDP	2	1
CTIDQ	5.000	5.000
CTIDR		
CTIRJ	10.000	
CTIRK		
CTIRL	4.000	
CTIRM		
TSIAQ	25.000	89.476
TSIAR		50
TSIAS		44
TSIAT		39
TSIPQ		
TSIPR	28	473
TSIPS		13.000
TSIPT		
NVIAQ		
NVIAR	41.003	200
NVIAS		

NVIAT		
NVIPQ		154
NVIPR		
NVIPS		
NVIPT		
APIAQ	1	8.240
APIAR		
APIAS		18.210
APIAT	220	51
APIPQ		1.400
APIPR		
APIPS		
APIPT		
AZIAQ		
AZIAR		
AZIAS	3	51
AZIAT		133
AZIPQ	770	
AZIPR		
AZIPS		
AZIPT		
IVIDF	2	95
IVIDG		1.500
IVIDH		
TEIXU		
FRIJE		
FRIJF		
FRIJG		
FRIJH		1.250
FRIJI		185
FRIYD		500
FRIYE		
FRIYF		

FRIYG		
FRIYH		
PSICD		
PSICE		
PSICF		41.753
PSICG		
PSICH		
PSIRO		
PSIRP		
PSIRQ		
PSIRR		
PSIRS		
EIIGO		
EIIGP		
EIIGQ		
EIIGR	100.000	1.250
EIIGS		60
EIIVO		580
EIIVP		
EIIVQ		
EIIVR		
EIIVS		
ATIGE	10.013	10.000
ATIGF		13.348
ATIGG		
ATIGH		
ATIGI		
ATIVE		650
ATIVF		
ATIVG		
ATIVH		
ATIVI		25
ULICN	46.601	

ULICO		
ULICP		
ULICQ		
ULICR		
ULIRN		
ULIRO		
ULIRP		
ULIRQ		
ULIRR		
ESICM		
ESICN		
ESICO		
ESICP		19
ESIRO	47.850	64.908
ESIRP	60.790	127.787
ESIRQ	1	1
ESIRR		
AAIBK	1.700	48.046
AAIBL	10	60
AAIBM		51
AAIBN	40.999	40.001
AAIQS	2.000	4.509
AAIQT	2.000	8.905
AAIQU		100
AAIQV	140.408	94.111
AOIFK	3.000	487
AOIFL	37	4
AOIFM	327	305
AOIFN		19.168
AOIUK		160.015
AOIUL	1.000	1.000
AOIUM		1.233
AOIUN	862	3.328

GXIBC		
GXIBD		
GXIBE		
GXIBF		
GXIQC		2.750
GXIQD		
GXIQE		
GXIQF		
SPIET	1.063	1.252
SPIEU	1	4
SPIEV		
SPIEW		
SPIWE	1.000	5.500
SPIWF		
SPIWG		
SPIWH		
NAIEQ		1.003
NAIER	17	3
NAIES		
NAIET		1.679
NAITQ	2.500	
NAITR		
NAITS		
NAITT		
TAITH		
KOIGT		50.005
KOIGU		
KOIGV	10.000	10.000
KOIGW		
KOIGX		12.000
KOIVT		
KOIVU		
KOIVV		

KOIVW		
KOIVX		
SOIGT		25.000
SOIGU		
SOIGV		
SOIGW		
SOIGX		
SOIVT		300
SOIVU		
SOIVV		
SOIVW		
SOIVX		
KZIIR		1
KZIIS		
KZIIT		
KZIIU		
KZIIV		
KLIPC		
KLIPD		
KLIPE		
KLIPF		
KLIPG		
TMICD		
TMICE		48
TMICF		
TMICG		
TMICH		
TMIRN		48
TMIRO		
TMIRP		
TMIRQ		
TMIRR		
TEIHS		

TEIHT		
TEIHU		
TEIHV		
TEIHW		
TEIXQ		
TEIXR		
TEIXS		
TEIXT		
IVIDA		
IVIDB		