

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

İŞLEM TARİHİ	30.05.2025	
	ALIŞ ADET	SATIŞ ADET
IVIBW		
IVIBX		
IVIBY		
IVIBZ		1
IVICA		
IVIRC		
IVIRD		
IVIRE		
IVIRF	7.478	5
IVIRG	158.141	
ICIIA		
ICIIB		
ICIIC		
ICIID		
ICIIE		
ICIWZ		
ICIXA		
ICIXB		
ICIXC		
ICIXD		
ANIFP		
ANIFQ		1
ANIFR		
ANIFS		
ANIFT		

ANIUP		
ANIUQ		
ANIUR		
ANIUS	1	1
ANIUT	20.000	
GNIFP		
GNIFQ		
GNIFR		
GNIFS		
GNIFT		
GNIWY		
GNIWZ		
GNIXA		
GNIXB		
GNIXC		
TYIFP		
TYIFQ		1
TYIFR		
TYIFS		
TYIFT		
TYIUP		
TYIUQ		
TYIUR	40.000	
TYIUS		
TYIUT		
YPIHU		
YPIHV		
YPIHW		
YPIHX		
YPIHY		
YPIWU		
YPIWV		
YPIWW		

YPIWX	281.905	
YPIWY		
KDIFP		
KDIFQ		
KDIFR		
KDIFS		
KDIFT		
KDIXN		
KDIXO		
KDIXP		
KDIXQ		
KDIXR		
SLIFP		
SLIFQ		
SLIFR		
SLIFS		
SLIFT		
SLIWZ		
SLIXA		
SLIXB	7.136	9
SLIXC	1.646.655	
SLIXD		
HEIGZ		
HEIHA		
HEIHB		
HEIHC		
HEIHD		
HEIVY		
HEIVZ		
HEIWA		
HEIWB		
HEIWC		
MRIBY		

MRIBZ		
MRICA		
MRICB		
MRICC		
MRIQY		
MRIQZ		
MRIRA		
MRIRB		
MRIRC		
PTIIR		
PTIIS		
PTIIT		
PTIIU		
PTIIV		
PTIXO		
PTIXP		
PTIXQ		
PTIXR		
PTIXS		
BIIFP		1
BIIFQ		
BIIFR		
BIIFS		
BIIFT		
BIIXX		
BIIXY		
BIIXZ		
BIIYQ		
BIIYW		
AEIFP	1.761	250
AEIFQ	1.646	
AEIFR		
AEIFS		

AEIFT		
AEIUP	88.523	46.546
AEIUQ		295.773
AEIUR		
AEIUS		
AEIUT		
SSIFP		20
SSIFQ		
SSIFR		
SSIFS		
SSIFT		
SSIXR		
SSIXS		
SSIXT		
SSIXU		
SSIXV		
TRIFP		
TRIFQ		
TRIFR		
TRIFS		
TRIFT		
TRIUP		
TRIUQ		
TRIUR		
TRIOUS		
TRIUT		
TLIHQ		
TLIHR		
TLIHS		
TLIHT		
TLIHU		
TVIPG		
TVIPH		

TVIPI	14.961	12.241
EYIFT		
EYIUP		
EYIUQ		
EYIUR		
EYIUS		
EYIUT		
ELIFK	1.015.004	
ELIFL		
ELIFM		
ELIFN		
ELIFO		
ELIUL		
ELIUM		
ELIUN	641.989	
ELIUO		
ELIUP		
KTIDR		1
KTIDS		
KTIDT		
KTIDU		
KTIDV		
KTISR		
KTISS		
KTIST	2.500	
KTISU		
KTISV		
KOIFK		
KOIFL		
KOIFM		
KOIFN		
KOIFO		
KOIUK		

KOIUL		
KOIMUM	2.223.500	
KOIUN		
KOIUO		
SOIFK		1
SOIFL		
SOIFM		
SOIFN		
SOIFO		
SOIUK		
SOIUL		
SOIUM		
SOIUN		
SOIUO		
LRIEG	35.640	
LRIEH		
LRIEI		
LRIEJ		
LRIEK		
LRITG		
LRITH	8.372	8.272
LRITI		
LRITJ		
LRITK		
EFIAK		
EFIAL		
EFIAM		
EFIAN		
EFIAO		
EFIPK		
EFIPL		
EFIPM		
EFIPN		

EFIPO		
KZIFP		
KZIFQ		
KZIFR		
KZIFS		
KZIFT		
KZIWZ		
KZIXA		
KZIXB		
KZIXC		
KZIXD		
TMIAU		
TMIAV		
TMIAW		1
TMIAX		
TMIAZ		
TMIQE	2.272	2.272
TMIQF	19.125	19.125
TMIQG		
TMIQH		
TMIQI		
TEIEQ		
TEIER		1
TEIES		
TEIET		
TEIEU		
TEIWH	200.000	
TEIWI	2.423	2.423
TEIWJ		
TEIWK		
TEIWL		
FRIHV		
FRIHW		

FRIHX		
FRIHY		
FRIHZ		
FRIWU		
FRIWV		
FRIWW	1	
FRIWX		
FRIWY		
PSIAU		
PSIAV		
PSIAW		
PSIAX		
PSIAY		
PSIQF		
PSIQG		
PSIQH	112.507	112.507
PSIQI		1
PSIQJ		
EIIFF		
EIIFG	187	87
EIIFH		
EIIFI		
EIIFJ		
EIIUF	1	
EIIUG	20.027	
EIIUH		
EIIUI		
EIIUJ		1
ATIEV		
ATIEW		
ATIEX		
ATIEY		
ATIEZ		

ATITV		
ATITW		
ATITX	150.050	150.050
ATITY		
ATITZ		
ULIBE		
ULIBF		
ULIBG		
ULIBH		
ULIBI		
ULIQE		
ULIQF		
ULIQG		
ULIQH		
ULIQI		
AAIAI	2.010	2.091
AAIAJ		
AAIAK	13.703	1
AAIAL	15.372	
AAIPQ		
AAIPR		
AAIPS		
AAIPT		
AOIEI		
AOIEJ	220.046	
TVIPJ		
TVIPK		
EYIFP		
EYIFQ		
EYIFR		
EYIFS		
AOIEK		1
AOIEL		

AOITI	17.995	
AOITJ		
AOITK		
AOITL		
GXIAA		
GXIAB		
GXIAC		
GXIAD	1.504	
GXIPA		
GXIPB		
GXIPC		
GXIPD		
DKICU	190.544	14.882
DKICV	320.645	
DKICW	3.387.091	
DKICX		
DKIRU	2.607.917	
DKIRV		
DKIRW		
DKIRX		
DJIBY	225.441	
DJIBZ		
DJICP		
DJICQ		
DJIQR		
DJIQS		3
DJIQT		
DJIQU		
SPIBY	30	
SPIBZ	40.506	39.755
SPICP		
APIPG		
APIPH		

AZIAE		
AZIAF		
AZIAG		
AZIAH		
AZIPE		
AZIPF		
AZIPG		
AZIPH		
IVICB		
IVICC	57.428	
IVICD	90.000	
IVICE	28.722	1
IVICF	3.921.437	3.551.319
IVIRH		4.358
IVIRI	20.000	25
IVIRJ	73.599	25
IVIRK	1	1
IVIRL	1.549.067	1.390.758
ICIIF	100.000	
ICIIG		
ICIIH	2.166	
ICIII		
ICIIJ		
ICIXE		
ICIXF		
ICIXG		
ICIXH		
ICIXI		
ANIFU	150.000	
ANIFV	150.000	
ANIFW		
ANIFX		
ANIFY		

ANIUU	1.000	
ANIUV		
ANIUW		
ANIUX		
ANIUY	1.086.507	530.891
GNIFU		1.175.099
GNIFV	100.000	
GNIFW	100.000	
GNIFX		
GNIFY	60.000	
GNIXD		
GNIXE		
GNIXF		
GNIXG	601	301
GNIXH	75.749	63.241
TYIFU	3.202.966	2.454.899
TYIFV	125.000	
TYIFW		
TYIFX		
TYIFY		
TYIUU		
TYIUV		
TYIUW		
TYIUX		
TYIUY		
YPIHZ	28	
YPIIA	5.000	
YPIIB		
YPIIC	100.000	
YPIID	100.000	
YPIWZ		
YPIXA		
YPIXB		

YPIXC	126.802	77.907
YPIXD	48.000	48.000
KDIFU	100.000	
KDIFV		
KDIFW		
KDIFX		
KDIFY		
KDIXS		
KDIXT		
KDIXU		
KDIXV		
KDIXW		
SLIFU	310.722	2.236.572
SLIFV	7.500	
SLIFW	200.000	
SLIFX	200.000	
SLIFY	200.000	
SLIXE		
SLIXF		
SLIXG		
SLIXH	378.245	14.044
SLIXI		
HEIHE	2.337.381	420.622
HEIHF		
HEIHG		
HEIHH		
HEIHI		
HEIWD		
HEIWE		
HEIWF		
HEIWG		
HEIWH		
SPICQ	131.804	

SPIQR	4.015	9
SPIQS		
SPIQT		
SPIQU		
NAIDO		
NAIDP	1.000	1.000
NAIDQ	100.002	
NAIDR	847.505	12
NAISO		117.638
NAISP		
NAISQ		
NAISR		
TSIAE		
TSIAF		
TSIAG	78.926	1.371
TSIAH		
TSIPE		
TSIPF		
TSIPG		
TSIPH		
NVIAE		
NVIAF		
NVIAG	548.223	
NVIAH		
NVIPE	1	
NVIPF		
NVIPG		
NVIPH		
APIAE		
APIAF		
APIAG		
APIAH		102
APIPE		

APIPF		
TMIQK	100.000	562
TMIQL	247.390	247.140
TMIQM	100	1
TMIQN		1
TEIEV		238
TEIEW	1.038.670	1.151.781
TEIEX	353.850	660.548
TEIEY		
TEIEZ		
TEIWM	5.825	500
TEIWN	71.460	64.779
TEIWO	899.398	638.860
TEIWP		
TEIWQ		
FRIIA	1.611.095	1.038.329
FRIIB	50.000	
FRIIC	50.000	
FRIID		
FRIIE		
FRIWZ		
FRIXA		
FRIXB		
FRIXC		10
FRIXD	4.545	
PSIAZ	1.143.765	589.525
PSIBA	1	
PSIBB	84.570	
PSIBC		
PSIBD		
PSIQK		
PSIQL		
PSIQM		

PSIQN	335.671	335.671
PSIQO		
EIIFK	12	12
EIIFL		
EIIFM	3.120.779	2.805.736
EIIFN	53.306	10.102
EIIFO	1	243.439
EIIUK		
EIIUL	105.001	1
EIIUM	19.573	19.573
EIIUN		
EIIUO	5.000	
ATIFA	2.165.491	568.642
ATIFB	150.000	2
ATIFC	3.000	
ATIFD	150.000	
ATIFE		
ATIUA		
ATIUB		
ATIUC		
ATIUD	23.129	48.115
ATIUE		1
ULIBJ	87.211	1
ULIBK	50.000	
ULIBL		
ULIBM		
ULIBN		
ULIQJ		
ULIQK		
ULIQL		
ULIQM		
ULIQN	130	
ESIBO		

ESIBP		
ESIBQ		
ESIBR	1.619.168	1.223.527
ESIQQ	2.986.619	101
ESIQR	50.000	
ESIQS	1	
ESIQT		
AAIAM		11
AAIAN	5.000	10.925
AAIAO	23.005	46.958
AAIAP	1.220.106	4.746.586
AAIPU	1.517.221	
AAIPV	20.388	
AAIPW	60.000	
AAIPX	60.000	
AOIEM	100	17.123
AOIEN	282.978	359.906
AOIEO	781.366	241.669
AOIEP	100.000	
MRICD		
MRICE		
MRICF		
MRICG		
MRICH		
MRIRD		
MRIRE		
MRIRF	250.001	250.001
MRIRG	39.999	20.005
MRIRH		
PTIIW	623.183	354.898
PTIIX	1	1
PTIIY		
PTIIZ	283.332	

PTIJA		
PTIXT		
PTIXU	40	
PTIXV		
PTIXW		
PTIXX		
BIIFU	251.878	23.616
BIIFV	657.778	149.285
BIIFW	1.100.000	
BIIFX	100.000	
BIIFY		
BIYX		
BIIZQ		106.857
BIIZW	150.000	150.000
BIIZX	219.849	
BSIPA		
AEIFU		
AEIFV	39.751	12.021
AEIFW	386.841	543.498
AEIFX	4.087.337	1.248.986
AEIFY		16.141
AEIUU	113.135	30
AEIUV	264.563	233.568
AEIUW	115.250	21.693
AEIUX		
AEIUY		
EFIAP	56.997	445.760
EFIAQ	50.000	
EFIAR		
EFIAS	7.977	
EFIAT	71	
EFIPP		
EFIPQ		

EFIPR		
EFIPS	60.016	50.000
EFIPT	20.000	20.025
SSIFU		78.975
SSIFV	9.000	
SSIFW		
SSIFX		
SSIFY		
SSIXW		
SSIXX		
SSIXY		
SSIXZ		
SSIYQ		
TRIFU		
TRIFV	1.085.093	271.815
TRIFW		
TRIFX		
TRIFY		
TRIUU		
TRIUW	125.700	125.000
TRIUX		
TRIUW		
TLIHV	1.040.619	919.780
TLIHW	1	2
TLIHX		
TLIHY		
TLIHZ		
TVIPL		
TVIPM		
TVIPN		
TVIPO	102.151	102.154
TVIPP		

EYIFU	2.332.130	1.877.986
EYIFV	480.172	511.172
EYIFW	85.000	
EYIFX		
EYIFY		
EYIUU		
EYIUV		
EYIUW	1.338.668	1.005.947
EYIUX	1.424.010	1.424.010
EYIUY		
ELIFP	135.370	15.245
ELIFQ		
ELIFR	100.000	1.006
ELIFS		2
ELIFT		
ELIUQ		
ELIUR	15.000	15.000
ELIUS	6.000	
ELIUT		
ELIUU		
KTIDW	1.087.164	585.225
KTIDX	43.949	
KTIDY		1
KTIDZ		
KTIEA		
KTISW		
KTISX		
KTISY		
KTISZ	10	1
KTITA	40	706
KOIFP	1.522.241	807.495
KOIFQ	80.180	
KOIFR		

KOIFS		
KOIFT		
KOIUP	6.000	6.000
KOIUQ		
KOIUR		
KOIOUS	301.100	301.100
KOIUT	7.001	7.000
SOIFP	300.001	1.130.863
SOIFQ	200.000	
SOIFR	49.952	
SOIFS	17.676	
SOIFT		
SOIUP		
SOIUQ	2.500	2.500
SOIUR		
SOIOUS	10	
SOIUT	200.000	200.000
LRIEL	298.561	324.737
LRIEM	189.744	182.979
LRIEN	4.000	1
LRIEO	100.000	
LRIEP		
LRITL		
LRITM		
LRITN	16.663	
LRITO		
LRITP		
KZIFU	144.840	145.867
KZIFV	2.921.207	989.970
KZIFW	125.000	
KZIFX		
KZIFY		
KZIXE		

KZIXF		
KZIXG	1.018.329	984.997
KZIXH	80.007	126.368
KZIXI	5	
TMIAZ	590.911	834.154
TMIBA		
TMIBB	50.000	
TMIBC		
TMIBD		
TMIQJ	142.747	42.000
AOITM	227.767	227.767
AOITN	281.400	288.670
AOITO	1.015.000	40.115
AOITP	100.000	
GXIAE		
GXIAF		
GXIAG	1.139	
GXIAH		
GXIPE		
GXIPF		
GXIPG		
GXIPH		
SPICR	40	172
SPICS	30.675	19.732
SPICT		
SPICU	607.953	426.777
SPIQV	262.102	182.849
SPIQW	215.261	235.695
SPIQX	500	750
SPIQY	200.000	
NAIDS		
NAIDT		
NAIDU	2.879	800

NAIDV	1.703.838	838.669
NAISS	70.773	135.153
NAIST	441.894	417.654
NAISU	20.062	155.066
NAISV	156.003	46.896
ELIFX		250.000
ELIFY		
ELIUV	152.883	
ELIUW	3.538	70.000
ELIUX		
ELIUY		
ELIUZ		
KOIFU	6.000	13.500
KOIFV		1.601
KOIFW		
KOIFX		
KOIFY		
KOIUU	808	
KOIUV	274	
KOIUW		
KOIUX		
KOIUY		
SOIFU	93.362	61.987
SOIFV	506.050	285.161
SOIFW	11	11
SOIFX		
SOIFY		
SOIUU		
SOIUV	400.000	400.000
SOIUW		
SOIUX		
SOIUY		
EFIAU	488.514	892.890

EFIAV		588.850
EFIAW		
EFIAX	29	
EFIAY		
EFIPU		
EFIPV		
EFIPW	3.070	1.535
EFIPX		
EFIPY		
KZIFZ	986.105	877.362
KZIGP	1.371.297	57.006
KZIGQ	291	
KZIGR		
KZIGS		
KZIXJ		
KZIXK		4
KZIXL		
KZIXM		71.428
KZIXN		
TMIBE	361.832	751.179
TMIBF	1.382.345	746.227
TMIBG	1.822.042	231.034
TMIBH		
TMIBI	3.020	
TMIQO		
TMIQP	2	
TMIQQ	5.489	5.489
TMIQR		
TMIQS		
TEIFP		
TEIFQ		
IVICG		62.228
IVICH	210.000	100.000

IVICI	960.784	1.491.829
IVICJ	623.903	2.561.095
IVICK	1.669.490	1.888.055
IVIRM	6	13
IVIRN	100	
IVIRO	324.487	264.887
IVIRP	32.167	3.751
IVIRQ	63.435	161.331
ICIIK		1.002
ICIIL	257.065	267.492
ICIIM	801.019	15.360
ICIIN	11	
ICIO		
ICIXJ		
ICIXK		230.000
ICIXL		
ICIXM		
ICIXN		
ANIFZ	77.573	59.139
ANIGA	799.701	2.527.837
ANIGB	500.407	693.183
ANIGC	1	1
ANIGD		
ANIUZ		
ANIVA		
ANIVB	5.382.279	158.327
ANIVC		
ANIVD		
GNIFZ	1.906.360	441.443
GNIGP	2.245.065	2.643.313
GNIGQ	1.950.357	1.295.815
GNIGR	24.001	24.120
GNIGS		50.000

GNIXI		
GNIXJ	96.153	136.153
GNIXK		3.000
GNIXL		
GNIXM		
TYIFZ	3.961.930	1.623.441
TYIGA	7.007	465.129
TYIGB		
TYIGC		
TYIGD		
TYIUZ		
TYIVA		
TYIVB		1.715
TYIVC		
TYIVD		
YPIIE		5.833
YPIIF	30.000	12.101
YPIIG	358.232	396.956
YPIIH	5.000	15.326
YPIII		
YPIXE	50.200	
YPIXF	625	500
YPIXG		
YPIXH		
YPIXI		
KDIFZ	12.000	76.848
KDIGP	2.966.758	
KDIGQ	828.973	410.313
KDIGR		
KDIGS		
KDIXX		
KDIXY		
KDIXZ	15.015	1

KDIYQ		
KDIYW		
SLIFZ	273.189	612.064
SLIGP		1.083
SLIGQ	1	
SLIGR		
SLIGS		
SLIXJ	850	
SLIXK		
SLIXL		
SLIXM		
SLIXN	4.048.396	
HEIHJ	1.002	16.738
HEIHK	18.000	10.000
HEIHL		
HEIHM		
HEIHN		
HEIWI		
HEIWJ		
HEIWK		
HEIWL		
HEIWM		
MRICI		
MRICJ	420	20.468
MRICK		10.000
MRICL		
MRICM		
MRIRI		
MRIRJ	150.001	150.001
MRIRK		
MRIRL		
MRIRM		
PTIJB		1

PTIJC	10.000	2.904
PTIJD		
PTIJE		
PTIJF		
PTIXY		
PTIXZ		
PTIYA		
PTIYB		
PTIYC		
BIIFZ	100.000	
BIIGP	313.637	352.639
BIIGQ		10.000
BIIGR		
BIIGS		
BSIPB	5.510	5.510
BSIPC		
BSIPD		
BSIPE		
BSIPF		
AEIFZ	1.865	27.947
AEIGA	217.218	373.913
AEIGB	789.332	1.214.823
AEIGC	3	159.595
AEIGD		24.000
AEIUZ	1.200	5.187
AEIVA	15.100	101.774
AEIVB		
AEIVC		
AEIVD		
SSIFZ	50.000	50.000
SSIGP		1.267.357
SSIGQ		
SSIGR		

SSIGS		
SSIYW		
SSIYX		
SSIZQ		
SSIZW		
SSIZX		
TRIFZ		
TRIGA	305.681	329.197
TRIGB		24.000
TRIGC		
TRIGD		
TRIUZ		
TRIVA		
TRIVB		
TRIVC		
TRIVD		
TLIIP		1
TLIIQ	656.617	1.310.367
TLIIR	182.674	249.905
TLIIS	129.399	2.000
TLIIT		
TVIPQ		
TVIPR	50	
TVIPS		
TVIPT		
TVIPU		
EYIFZ	1.245	1.270
EYIGA	11.000	10.000
EYIGB	1.880.608	1.730.699
EYIGC	200.000	
EYIGD	190.000	120.001
EYIUZ	418.700	468.857
EYIVA		247.611

EYIVB		
EYIVC		
EYIVD		
ELIFU		357
ELIFV	118.443	121.446
ELIFW	137.777	102.000
ICIXS		
ANIGE	15.991	44.797
ANIGF	27.656	377.540
ANIGG	435.017	413.304
ANIGH		
ANIGI		500.000
ANIVE	32.315	33.526
ANIVF	15.001	10.000
ANIVG	655.008	580.004
ANIVH		
ANIVI		
GNIGT	93.995	204.481
GNIGU	541.312	1.071.315
GNIGV	63.735	618.736
GNIGW	71.210	74.110
GNIGX	2	
GNIXN		1.000
GNIXO	3.394	
GNIXP		
GNIXQ		
GNIXR	6.314	
TYIGE	210.722	642.930
TYIGF	375.000	1.471.120
TYIGG		3.275
TYIGH		
TYIGI		950.000
TYIVE		

TYIVF		
TYIVG		
TYIVH		
TYIVI		
YPIIJ		
YPIIK	4.300	103.962
YPIIL	2.036	198.711
YPIIM	180.000	80.065
YPIIN		
YPIXJ	200.000	200.000
YPIXK	16.157	66.331
YPIXL	1.998	
YPIXM		
YPIXN		
KDIGT		10.787
KDIGU	429.236	248.152
KDIGV	1.483.975	536.643
KDIGW	114.993	7.400
KDIGX		
KDIYX		
KDIZQ		
TEIFR	296.182	386.519
TEIFS		2
TEIFT	300.020	20
TEIWR		
TEIWS	11.327	9.999
TEIWT		
TEIWU		
TEI WV		
FRIIF	1.096.691	590.283
FRIIG	235.220	1.327.430
FRIIH		
FRIII		

FRIIJ		
FRIXE		
FRIXF		
FRIXG		15
FRIXH		
FRIXI		
PSIBE		
PSIBF	205.555	225.555
PSIBG	750.013	750.012
PSIBH		
PSIBI		
PSIQP		
PSIQQ	200.000	200.000
PSIQR		
PSIQS		
PSIQT		
EIIFP		
EIIFQ	666.073	217.237
EIIFR	76.166	34.182
EIIFS		
EIIFT		
EIIUP		
EIIUQ	287.150	134.050
EIIUR	125.003	125.003
EIIUS		
EIIUT		
ATIFF	732.694	555.822
ATIFG	881.715	587.053
ATIFH		
ATIFI		4
ATIFJ		
ATIUF	506.001	90.001
ATIUG	150.000	150.000

ATIUH		
ATIUI		
ATIUIJ		
ULIBO	12.000	10.100
ULIBP	183.001	111.199
ULIBQ		
ULIBR		
ULIBS		
ULIQO		
ULIQP		
ULIQQ		
ULIQR		
ULIQS		
ESIBS	200	
ESIBT	239.113	
ESIBU		2
ESIBV	2.857	342
ESIQU	602.277	275.301
ESIQV	324.480	141.881
ESIQW	263.969	
ESIQX	46.315	45.000
AAIAQ	53.560	14.757
AAIAR	93.760	123.964
AAIAS	145.348	350.485
AAIAT	681.996	1.016.838
AAIPY	455.098	22.942
AAIPZ	1.535.550	326.274
AAIQA	4.148.452	641.770
AAIQB	1.052.195	366.778
AOIEQ	20.000	675
AOIER	81.002	89.822
AOIES	22.508	22.508
AOIET		

AOITQ	5.352	462
AOITR	58.500	58.500
AOITS	575.963	420.000
AOITT	24.371	19.157
GXIAI		
GXIAJ	1.000	
GXIAK	6.850	
GXIAL		49.200
GXIPI		
GXIPJ		
GXIPK		
GXIPL		
DKICY	7.765	7.463
DKICZ	878	661
DKIDA	221.053	126.750
DKIDB	741.279	569.564
DKIRY	1.411.012	1.455.308
DKIRZ	1.025.519	934.390
DKISA	1.578.544	1.602.953
DKISB	1.024.678	225.984
PPICY	800	59.922
PPICZ	4.158.393	4.712.102
PPIDA	8.593.185	10.701.059
PPIDB		3.532.897
PPIRY	4.126	
PPIRZ	497.773	489.071
PPISA	1.717.414	1.749.323
PPISB	8.776.252	8.557.321
DJICR	879	879
DJICS	10.000	27
DJICT	3.000	2.874
DJICU	210.966	189.441
DJIQV	38.625	38.625

DJIQW	18.765	18.665
DJIQX	1.002	
DJIQY	12.711	
SPICV		
SPICW		
SPICX		250
SPICY	24.000	19.045
SPIQZ	4.500	1.500
SPIRQ		
SPIRW		
SPIRX		
NAIDW		
NAIDX		250
NAIDY	54.286	131.981
NAIDZ		
NAISW	41.452	18.972
NAISX	60.057	111.255
NAISY	297.083	181.870
NAISZ	30.000	
CUIBW	71	2
CUIBX	1.753.015	1.173.676
CUIBY	2.707.212	1.722.469
CUIBZ	693.300	10.000
CUIQW		
CUIQX	898.687	1.012.687
CUIQY	1.569.398	1.431.279
CUIQZ	334.546	333.965
CTICR	18.919	35.000
CTICS	1.967.165	695.036
CTICT	70.156	94.108
CTICU		
CTIQV	1.100	100
CTIQW		

CTIQX	151.710	152.043
CTIQY		
TSIAI	155.644	107.489
TSIAJ	10	1.000
TSIAK	1	
TSIAL		
TSIPI	81.417	467.887
TSIPJ	652.852	863.244
TSIPK		825
TSIPL		
NVIAI	22.480	7.907
NVIAJ	110.295	246.306
NVIAK		
NVIAL	411	411
NVIPI	5.000	5.500
NVIPJ	30.153	15.001
NVIPK	30.000	
NVIPL		
APIAI	1	143.565
APIAJ	71.098	1.534
APIAK		1.690
APIAL		
APIPI		
APIPJ		
APIPK		
APIPL		
AZIAI		148.738
AZIAJ	500	18.208
AZIAK		
AZIAL		
AZIPI		
AZIPJ		
AZIPK		

AZIPL		184
IVICL	292.782	770.393
IVICM	706.982	103.015
IVICN	456.019	515.330
IVICO	670.700	1.710.148
IVICP	595.349	2.793.975
IVIRR	2.897	121
IVIRS	10.000	14.523
IVIRT	4.357	4.543
IVIRU	293.811	320.766
IVIRV	541.199	111.199
ICIIP	15.842	17.145
ICIIQ	20.002	130.648
ICIIR	76.167	71.500
ICIIS	110.011	10.005
ICIIT		
ICIXO	8.000	140.000
ICIXP	51.001	51.201
ICIXQ	34.990	
ICIXR		
ATIUK		
ATIUL		
ATIUM		
ATIUN		
ATIUO		
ULIBT	14.188	5.772
ULIBU	10.000	1.107
ULIBV	40.000	47.965
ULIBW		200.000
ULIBX		
ULIQT		
ULIQU	1	
ULIQV		

ULIQW		
ULIQX		
ESIBW	200	
ESIBX		
ESIBY		
ESIBZ	700.010	20.003
ESIQY		150.000
ESIQZ	19.966	
ESIRA	59.166	31.003
ESIRB	80.000	50.001
AAIAU	2.294	11.311
AAIAV	29.255	158.286
AAIAW	21.580	733.447
AAIAX	268.953	1.188.238
AAIQC	74.844	16.301
AAIQD	483.918	7.409
AAIQE	671.696	18.949
AAIQF	1.250.804	250.059
AOIEU	42.556	20.422
AOIEV	113.139	198.430
AOIEW		60.101
AOIEX		97.502
AOITU	1.752	762
AOITV	5.001	5.000
AOITW	96.550	50.000
AOITX	10.450	250
GXIAM		27
GXIAN		
GXIAO		
GXIAP	27.306	7.308
GXIPM	26.482	
GXIPN	1	
GXIPO	215.002	

GXIPP		
SPICZ		2
KDIZW		
SPIDP		
KDIZX		
SPIDQ		1.350
KMIPA		
SPIDR	10	
SLIGT	110.470	311.984
SPISQ	196.518	203.071
SLIGU		3.439.812
SPISW	89	
SLIGV		7.082
SPISX		
SLIGW		
SPITQ	13.530	40
SLIGX		
NAIEA		1
SLIXO		
NAIEB	2.404	2.404
SLIXP		
NAIEC	2.251	2.001
SLIXQ		
NAIED	26.768	39.149
SLIXR		
NAITA	30.693	228
SLIXS	235.972	245
NAITB	22.124	27.367
HEIHO		72.863
NAITC	55	1
HEIHP	421.118	567.002
NAITD	344.701	133.514
HEIHQ	5	25.005

HEIHR		20.005
HEIHS		
HEIWN		
HEIWO		
HEIWP		
HEIWQ		
HEIWR		
MRICN		10
MRICO	189.000	189.500
MRICP		
MRICQ	10.909	14.334
MRICR		
MRIRN		
MRIRO	401.000	401.000
MRIRP		
MRIRQ		
MRIRR		
PTIJG	1	1
PTIJH	225.000	229.869
PTIJI	38.000	8.500
PTIJJ	68.552	373.609
PTIJK		
PTIYD	515	
PTIYE	1	
PTIYF		
PTIYG		
PTIYH	23.132	15.001
BIIGT	2.540	10
BIIGU	2.490	
BIIGV	19.849	6.849
BIIGW	569.920	8.561
BIIGX		533
BSIPG		

BSIPH	87.620	87.620
BSIPI		
BSIPJ		
BSIPK		
AEIGE	2.701	1.001
AEIGF	80.250	8.015
AEIGG	168.557	197.993
AEIGH	143.488	106.458
AEIGI	391.521	184.041
AEIVE		
AEIVF	9.249	216
AEIVG	5.000	5.019
AEIVH		10.000
AEIVI	500.000	
EFIAZ	337.418	600.709
EFIBA	12.150	882.332
EFIBB		
EFIBC		
EFIBD		
EFIPZ		
EFIQA		
EFIQB		
EFIQC		
EFIQD	244.480	
SSIGT	11.000	15.000
SSIGU		11.930
SSIGV	20.154	357
SSIGW	100	
SSIGX		
SEIPA		
SEIPB	1	
SEIPC		
SEIPD		

SEIPE		
TRIGE		10
TRIGF	870.898	774.930
TRIGG	34.713	336
TRIGH		11.490
TRIGI		
TRIVE		5.000
TRIVF		
TRIVG		
TRIVH		750.000
TRIVI		
TLIIU	78.865	44.710
TLIIV	2	4.001
TLIIW	28.183	36.162
TLIIX		
TLIY		
TVIPV		
TVIPW	12.010	1.199
TVIPX		
TVIPY		
TVIPZ		
EYIGE		1
EYIGF	1	3.200
EYIGG	1.055.734	1.005.001
EYIGH	340.021	204.893
EYIGI	400.000	558.837
EYIVE	50.004	50.004
EYIVF		50.000
EYIVG		5.000
EYIVH		
EYIVI		
ELIFZ		17.063
ELIGA	3.879	6.963

ELIGB	99.633	1.100.273
ELIGC	22.370	
ELIGD		112.000
ELIVA	2.820	1.505
ELIVB		
ELIVC		
ELIVD	10.416	
ELIVE		
KOIFZ	148	39.993
KOIGA	347.808	289.767
KOIGB	38.100	1.100
KOIGC		
KOIGD		
KOIUZ		2
KOIVA		
KOIVB		
KOIVC		
KOIVD		
SOIFZ		10.142
SOIGA	63.415	73.201
SOIGB	39.578	1.611.379
SOIGC		
SOIGD		
SOIUZ		
SOIVA	400.000	400.000
SOIVB		
SOIVC		
SOIVD		
KZIGT	326.050	10.006
KZIGU	1.003.639	277.260
KZIGV		151.776
KZIGW		
KZIGX		

KZIXO		
KZIXP		
KZIXQ		
KZIXR		
KZIXS		
TMIBJ	75.386	60.490
TMIBK	645.391	848.995
TMIBL	232.500	290.101
TMIBM	75.763	235.772
TMIBN	262	
TMIQT		
TMIQU	50.000	50.000
TMIQV		
TMIQW	50.000	50.000
TMIQX		
TEIFU		400
TEIFV	2.004	2.012
TEIFW		2.500
TEIFX	193.505	176.002
TEIFY	121.002	56.000
TEIWW	17.558	5
TEIWX		1
TEIWY		
TEIWZ		
TEIXA		
FRIIK	1.000	54.024
FRIIL	150.003	3.527.466
FRIIM	6.500	614.522
FRIIN		11.000
FRIIO		
FRIXJ		
FRIXK	350	
FRIXL	15.006	4

FRIXM		
FRIXN	90.000	
PSIBJ	1.391	
PSIBK	8.900	6
PSIBL	28.400	196.981
PSIBM		
PSIBN		
PSIQU		
PSIQV	200.000	210.204
PSIQW	1.000	1.000
PSIQX		
PSIQY		
EIIFU	3.500	13.610
EIIFV	147.918	168.412
EIIFW	683.837	577.497
EIIFX	15.000	17.900
EIIFY	10.576	660.000
EIIUU		
EIIUV		
EIIUW	167.001	
EIIUX		
EIIUY		
ATIFK	138.950	139.571
ATIFL	416.332	472.833
ATIFM	231.233	159.300
ATIFN		10.001
ATIFO		
HEIWV		
HEIWW		
MRICS		
MRICT	100.000	100.000
MRICU		
MRICV		

MRICW		
MRIRS		
MRIRT	400.000	400.000
MRIRU		
MRIRV		
MRIRW		
PTIJL		
PTIJM		16.000
PTIJN		
PTIJO		
PTIJP		
PTIYI		
IVICQ		
IVICR		
IVICS	101.110	103.974
IVICT	47.504	100.400
IVICU		40.490
IVIRW		
IVIRX		
IVIRY		
IVIRZ	60.600	80.600
IVISA		925
ICIIU		
ICIIV		
ICIIW		
ICIIX		
ICIIY		
ICIXT		
ICIXU		14.944
ICIXV		
ICIXW		
ICIXX		
ANIGJ	1	1

ANIGK	2.501	138.749
ANIGL		12.700
ANIGM		
ANIGN		
ANIVJ		
ANIVK	1.000	1.119
ANIVL		
ANIVM		
ANIVN		
GNIGY	1	96.957
GNIGZ	28.491	143.194
GNIHP	1	1
GNIHQ		
GNIHR		
GNIXS		
GNIXT		
GNIXU		
GNIXV		
GNIXW		
TYIGJ	2.555	14.925
TYIGK	170.006	132.293
TYIGL		
TYIGM		
TYIGN		
TYIVJ		
TYIVK		
TYIVL		
TYIVM		
TYIVN		
YPIIO		
YPIIP		1.402
YPIIQ		
YPIIR	2	

YPIIS		
YPIXO		
YPIXP	100.000	100.000
YPIXQ		
YPIXR		
YPIXS		
KDIGY	75.069	254
KDIGZ		52.300
KDIHP		
KDIHQ	800.000	800.000
KDIHR		
KMIPB		
KMIPC		
KMIPD		
KMIPE		
KMIPF		
SLIGY	6.702	272.620
SLIGZ		320.094
SLIHP		30.000
SLIHQ		
SLIHR		
SLIXT		
SLIXU	1	1
SLIXV		
SLIXW	1	1
SLIXX		
HEIHT		
HEIHU		10.000
HEIHV	100	
HEIHW		
HEIHX		
HEIWS		
HEIWT		

HEIWU		
DJIRW	1.000	500
DJIRX		
SPIDS		
SPIDT	2.001	2.091
SPIDU		309
SPIDV	34.000	1.000
SPITW		
SPITX		
SPIUQ		
SPIUW	500	
NAIEE	1	489
NAIEF	120.823	181.845
NAIEG	10.000	20.000
NAIEH	2.510	50.915
PTIYJ		
PTIYK		
PTIYL		
PTIYM		
BIIGY		
BIIGZ		
BIIHP		
BIIHQ		
BIIHR		
BSIPL		
BSIPM		
BSIPN		
BSIPO		
BSIPP		
AEIGJ	50	681
AEIGK		
AEIGL	65.003	61.285
AEIGM	20.000	20.000

AEIGN		
AEIVJ		
AEIVK	1	137
AEIVL		
AEIVM		
AEIVN		
SSIGY	186.296	196.296
SSIGZ		
SSIHP		
SSIHQ		
SSIHR		
SEIPF		
SEIPG		
SEIPH		
SEIPI		
SEIPJ		
TRIGJ		
TRIGK	357	11.727
TRIGL		1.000
TRIGM		
TRIGN		
TRIVJ		
TRIVK		
TRIVL		
TRIVM		
TRIVN		
TLIIZ		
TLIJP		
TLIJQ		
TLIJR		
TLIJS		
TVIQA		
TVIQB	250.000	250.000

TVIQC		
TVIQD		
TVIQE		
EYIGJ		
EYIGK	720.001	720.001
EYIGL		7.648
EYIGM		
EYIGN		
EYIVJ	549.423	551.423
EYIVK		
EYIVL		
EYIVM		
EYIVN		
ELIGE		10.000
ELIGF		
ELIGG		
ELIGH		
ELIGI		
ELIVF		17.571
ELIVG		
ELIVH		
ELIVI		
ELIVJ		
KOIGE		
KOIGF	10.000	112.000
KOIGG		
KOIGH		
KOIGI		2.500
KOIVE		
KOIVF		
KOIVG		
KOIVH		
KOIVI		

SOIGE		
SOIGF	400.000	403.800
SOIGG		
SOIGH		
SOIGI		
SOIVE		
SOIVF		
SOIVG		
SOIVH		
SOIVI		
EFIBE	64.136	211.636
EFIBF		
EFIBG		
EFIBH		
EFIBI		
EFIQE		
EFIQF		
EFIQG		
EFIQH		
EFIQI		
KZIGY	27.250	
KZIGZ		
KZIHP		
KZIHQ		
KZIHR	267.047	101.672
KZIXT		
KZIXU		
KZIXV		
KZIXW		
KZIXX		
TMIBO	977	977
TMIBP	194.197	180.000
TMIBQ		

TMIBR		
TMIBS		
TMIQY		
TMIQZ	50.000	50.000
TMIRA		
TMIRB		
TMIRC		
TEIFZ		
TEIGP		
TEIGQ		
TEIGR		
TEIGS	1	75.101
TEIXB		
TEIXC		
TEIXD		
TEIXE		
TEIXF		
FRIIP		1
FRIIQ		92.876
FRIIR		
FRIIS		800
FRIIT		1.500
FRIXO		
FRIXP	100.000	100.001
FRIXQ		
FRIXR		
FRIXS		
PSIBO		
PSIBP	100.000	100.000
PSIBQ		4.153
PSIBR		
PSIBS		
PSIQZ		

PSIRA	196.000	198.000
PSIRB	80.000	100.088
PSIRC		
PSIRD		
EIIFZ		200
EIIGA	840	
EIIGB		3.000
EIIGC		
EIIGD		
EIIUZ		
EIIVA		
EIIVB		
EIIVC		
EIIVD		
ATIFP		
ATIFQ	14.074	
ATIFR		
ATIFS		
ATIFT		9.089
ATIUP		
ATIUQ	300.000	308.333
ATIUR		
ATIUS		
ATIUT		
ULIBY		700
ULIBZ		130.000
ULICA		
ULICB		
ULICC		
ULIQY		
ULIQZ		
ULIRA		
ULIRB		

ULIRC		
ESICA		
ESICB		2.500
ESICC		14.110
ESICD	3.335	3.333
ESIRC		400.000
ESIRD	2.800	400
ESIRE		
ESIRF		
AAIAY		4.327
AAIAZ	146.700	31.914
AAIBA		7
AAIBB		178.753
AAIQG	8.000	2.324
AAIQH		
AAIQI	43.170	6.855
AAIQJ		
AOIEY		2.002
AOIEZ	1	78.679
AOIFA	222.251	2.256
AOIFB		
AOITY	1	
AOITZ		
AOIUA		
AOIUB		
GXIAQ		
GXIAR		
GXIAS		
GXIAT		218
GXIPQ		
GXIPR		
GXIPS		
GXIPT		

DKIDC	100	17.100
DKIDD	11.076	1.002
DKIDE	45.511	63.884
DKIDF	78.589	91.000
DKISC	34.101	29.401
DKISD	12.906	13.900
DKISE		
DKISF	5.065	5.065
PPIDC	570.040	232.037
PPIDD	204.002	227.804
PPIDE	163.230	468.485
PPIDF	1.337.512	1.727.405
PPISC	16.001	16.001
PPISD		1
PPISE	25.955	25.956
PPISF	13.523	13.523
DJICV		3.094
DJICW		
DJICX	10.000	10.000
DJICY		
DJIQZ	18.754	
DJIRQ		
KOIGJ		
KOIGK		10.303
KOIGL		1.500
KOIGM		300
KOIGN		375
KOIVJ	150.000	150.000
KOIVK		
KOIVL		
KOIVM		
KOIVN		
SOIGJ	10.000	10.000

SOIGK		19.559
SOIGL		16.393
SOIGM		275
NAITE		
SOIGN		375
NAITF		
SOIVJ		
NAITG	1.500	1.500
SOIVK	200.000	200.000
NAITH	8.299	1.299
SOIVL		
CUICA		8.011
SOIVM		
CUICB	1	112
SOIVN		
CUICC	131.527	139.430
KZIHS		
CUICD	122.196	132.149
KZIHT		1.752
CUIRA		320
KZIHU		
CUIRB	1	1
KZIHV	1	1.001
CUIRC	43.883	43.883
KZIHW		3.000
CUIRD	1	
KZIXY		
CTICV	93.119	122.877
KZIXZ		
CTICW	243.790	178.796
KZIYQ		
CTICX	224.948	41.416
KZIYW		

CTICY		
KZIYX		
CTIQZ		
TMIBT		3.000
CTIRG		
TMIBU	63.265	378.660
CTIRH		
TMIBV		
CTIRI		
TMIBW		
TSIAM	1	6
TMIBX	1	1
TSIAN	1	218
TMIRD		
TSIAO		
TMIRE	70.001	70.001
TSIAP		69.500
TMIRF		
TSIPM	8.000	
TMIRG		
TSIPN	14.590	
TMIRH		
TSIPO	6.556	47.006
TEIGT		
TSIPP	11.111	
TEIGU		
NVIAM	100.000	3.200
TEIGV	12.000	27.625
NVIAN	1.000	50.000
TEIGW		
NVIAO	24.445	
TEIGX		
NVIAP	9.651	2.000

TEIXG		
NVIPM	6.700	
TEIXH		
NVIPN	6.997	6.997
TEIXI		
NVIPO		
TEIXJ		
NVIPP		
TEIXK		
APIAM	74.676	1.607
FRIIU		2.400
APIAN	1.050	1.899
FRIIV		
APIAO		
FRIIW		
APIAP		
FRIIX		800
APIPM		
FRIIY		3.400
APIPN		
FRIXT	50.000	50.000
APIPO		
FRIXU	125.901	127.951
APIPP		
FRIXV		
AZIAM		
FRIXW		
AZIAN		
FRIXX		
AZIAO		
PSIBT		
AZIAP		
PSIBU		

AZIPM		
PSIBV		8.000
AZIPN		
PSIBW		
AZIPO		
PSIBX		
AZIPP		
PSIRE	100.000	100.000
IVICV	2	903
PSIRF		
IVICW	3	42.285
PSIRG		
IVICX	500	14.285
PSIRH		
IVICY	87.304	219.380
PSIRI		
IVICZ	1.500	86.868
EIIGE		
IVISB		
EIIGF		900
IVISC	53	
EIIGG		
IVISD		
EIIGH		
IVISE	55.001	70.901
EIIGI		
IVISF		62.500
EIIVE		
ICIIZ		
EIIVF		
ICIJA		1.000
EIIVG	4.000	
ICIJB	9.331	9.331

EIVH		
ICIJC		400
EIVI		
ICIJD		400
ATIFU		
ICIXY		
ATIFV		
ICIXZ		
ATIFW	100	100
ICIYA		
ATIFX		
ICIYB		
ATIFY		
ICIYC		
ATIUU		
ANIGO		
ATIUW		
ANIGP		171.682
ATIUW		
ANIGQ		2.010
ATIUX		
ANIGR		181.985
ATIUW		
ANIGS		
ULICD		3.000
ANIVO		
ULICE		11.127
ANIVP		
ULICF		34.500
ANIVQ		
ULICG		
ANIVR		
ULICH		

ANIVS		1
ULIRD		
GNIHS	9.371	10.408
ULIRE		
GNIHT		27.261
GNIHU	264.469	543.490
GNIHV	1.920	678.626
GNIHW		1.500
GNIXX		
GNIXY		
GNIXZ		
GNIYQ		
GNIYW		
TYIGO		45.746
TYIGP	16.000	35.000
TYIGQ		97.998
TYIGR		
TYIGS		
TYIVO		
TYIVP		
TYIVQ		
TYIVR		
TYIVS		
YPIIT		
YPIIU		252.541
YPIIV		511
YPIIW		
YPIIX		
YPIXT		
YPIXU		2.000
YPIXV		
YPIXW		
YPIXX		

KDIHS		4.835
KDIHT	16.999	45.444
KDIHU		10
KDIHV		1.500
KDIHW		16.005
KMIPG		
KMIPH		
KMIPI		
KMIPJ		
KMIPK		
SLIHS	8.295	218.068
SLIHT		493.317
SLIHU		40.730
SLIHV		2.195
SLIHW		1.621
SLIXY		
SLIXZ		
SLIYQ		
SLIYW	1	1
SLIYX	1	1
HEIHY	1.000	11.000
HEIHZ		19.958
HEIIA	20.007	30.233
HEIIB		1.000
HEIIC		4.000
HEIWX		
HEIWY		
HEIWZ		
HEIXA		
HEIXB		
MRICX		
MRICY	200.000	200.000
MRICZ		

MRIDA		
MRIDB		
MRIRX	150.001	150.001
MRIRY		
MRIRZ		
MRISA		
MRISB		
PTIJQ		
PTIJR	250.000	250.000
PTIJS		
PTIJT		2.000
PTIJU		1
PTIYN		
PTIYO		
PTIYP		
PTIYQ		
PTIYR		
BIIHS		
BIIHT		
BIIHU		
BIIHV		
BIIHW		
BSIPQ		251
BSIPR		
BSIPS		
BSIPT		
BSIPU		
AEIGO		154
AEIGP		2.067
AEIGQ	150	
AEIGR		
AEIGS	75.000	5.833
AEIVO		

AEIVP		
AEIVQ		
AEIVR		
AEIVS		
EFIBJ		40.000
EFIBK		14.000
EFIBL	20.000	20.000
EFIBM		
EFIBN		1.454.738
EFIQJ		
EFIQK		
EFIQL		
EFIQM		
EFIQN		
SSIHS		1
SSIHT	22.214	
SSIHU		
SSIHV		
SSIHW		7.142
SEIPK		
SEIPL		
SEIPM		13.667
SEIPN		
SEIPO		
TRIGO		
TRIGP		2.400
TRIGQ		
TRIGR		
TRIGS		
TRIVO	125.000	125.000
TRIVP		
TRIVQ	12.000	
TRIVR		

TRIVS		
TLIJT		9.000
TLIJU		27.705
TLIJV		6.978
TLIJW		
TLIJX		
TVIQF		
TVIQG		
TVIQH		
TVIQI		
TVIQJ		
EYIGO		
EYIGP	1.561.206	1.560.454
EYIGQ	730.702	1.863.661
EYIGR		
EYIGS		1
EYIVO		
EYIVP	1.452	1.452
EYIVQ		
EYIVR		
EYIVS		
ELIGJ		
ELIGK		
ELIGL		38.480
ELIGM		
ELIGN		
ELIVK		
ELIVL		
ELIVM		
ELIVN		
ELIVO		5.482
ULIRF		
ULIRG		

ULIRH		
ESICE		
ESICF		
ESICG		
ESICH		
ESIRG		
ESIRH	2.000	2.120
ESIRI	1.500	3.000
ESIRJ	9.250	2.000
AAIBC	2.002	2.002
AAIBD		12.693
AAIBE		5.226
AAIBF	10	9.607
AAIQK	18.000	18.000
AAIQL	1.470	100
AAIQM	2.556	
AAIQN	1.181	81
AOIFC	64	198
AOIFD		4.000
AOIFE	580	581
AOIFF	1.210	3.710
AOIUC		
AOIUD		
AOIUE		
AOIUF		
GXIAU		15
GXIAV		
GXIAW		
GXIAX		
GXIPU		
GXIPV	1.000	1.000
GXIPW	1.100	1.100
GXIPX	3.000	3.000

SPIDW		
SPIDX	98.002	98.002
SPIDY		
SPIDZ	500	11.500
SPIUX		
SPIVQ		
SPIVW	1.000	
SPIVX	1.000	816
NAIEI	15.990	1.275
NAIEJ	1	31
NAIEK	10.002	13.002
NAIEL		5.659
NAITI	89.445	78.245
NAITJ	19.493	396
NAITK		
NAITL	2.200	4.000