

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

İŞLEM TARİHİ	26.06.2025	
	ALİŞ ADET	SATIŞ ADET
ELIFX	360.116	
ELIFY		
ELIUV	12.000	2.000
ELIUW	113	
ELIUX		
ELIUY	101	
ELIUZ		
KOIFU	46.547	204.771
KOIFV		
KOIFW	398.494	
KOIFX		
KOIFY		
KOIUU		
KOIUV	1	1
KOIUW		
KOIUX		
KOIUY		
SOIFU	180.000	180.000
SOIFV		20.030
SOIFW	1	
SOIFX		
SOIFY		
SOIUU		
SOIUV		36.000
SOIUW		

SOIUX		
SOIUY		
EFIAU	10.000	735.322
EFIAV		
EFIAW	141.218	
EFIAX		50.000
EFIAY	126.638	
EFIPU		
EFIPV		
EFIPW		
EFIPX	65.000	161.000
EFIPY	15.000	10.500
KZIFZ		
KZIGP	1.694.303	
KZIGQ		
KZIGR		
KZIGS		
KZIXJ		
KZIXK		
KZIXL	109.527	49.527
KZIXM		
KZIXN		
TMIBE	391.260	112.715
TMIBF	73.517	
TMIBG	1	
TMIBH		
TMIBI		
TMIQO		
TMIQP	1	
TMIQQ	342.500	362.502
TMIQR		
TMIQS		
TEIFP		

TEIFQ	5.681	
IVICG	250.011	
IVICH		
IVICI	100.000	
IVICJ	472.378	20.001
IVICK	279.132	478.029
IVIRM	1	1
IVIRN	186.240	24.056
IVIRO	1.977.220	275.048
IVIRP	235.103	
IVIRQ	52.000	
ICIIK		
ICIIL	379.728	479.700
ICIIM	100.000	
ICIIN		
ICIIO		
ICIXJ		
ICIXK	95.149	95.149
ICIXL		
ICIXM		
ICIXN		
ANIFZ		
ANIGA	23.214	
ANIGB	643.403	999.782
ANIGC	119.525	
ANIGD	110.000	
ANIUZ	3	3
ANIVA	125.025	
ANIVB		
ANIVC		
ANIVD		
GNIFZ	14.761	
GNIGP	26.485	13.004

GNIGQ	427.106	273.103
GNIGR	100.000	
GNIGS		
GNIXI	61.000	130.232
GNIXJ		
GNIXK		
GNIXL		
GNIXM		
TYIFZ	125.000	
TYIGA	125.000	
TYIGB		
TYIGC		
TYIGD		
TYIUZ		
TYIVA		
TYIVB	2	
TYIVC		
TYIVD		
YPIIE		
YPIIF	18.152	238.152
YPIIG	651.097	609.332
YPIIH	99.999	
YPIII		
YPIXE	115.000	115.000
YPIXF		
YPIXG		
YPIXH		
YPIXI		
KDIFZ	1.602.700	371.783
KDIGP	100.000	
KDIGQ	324.097	
KDIGR	50.000	
KDIGS		

KDIXX		
KDIXY		
KDIXZ		
KDIYQ		
KDIYW		
SLIFZ	200.000	
SLIGP	86.182	
SLIGQ	200.000	
SLIGR		
SLIGS		
SLIXJ		
SLIXK		
SLIXL		
SLIXM		1
SLIXN		
HEIHJ	262.281	57.101
HEIHK		
HEIHL		
HEIHM		
HEIHN		
HEIWI		
HEIWJ		
HEIWK		
HEIWL		
HEIWM		
MRICI	61.915	61.021
MRICJ	60.000	
MRICK	108	
MRICL		
MRICM		
MRIRI		
MRIRJ		
MRIRK		

MRIRL		
MRIRM		
PTIJB	21.876	21.876
PTIJC		31.643
PTIJD		
PTIJE		
PTIJF		
PTIXY		
PTIXZ		
PTIYA		
PTIYB		
PTIYC		
BIIFZ	5.001	5.000
BIIGP	1.810.959	1.629.525
BIIGQ		
BIIGR		
BIIGS		
BSIPB		
BSIPC	5.015	
BSIPD		
BSIPE		
BSIPF		
AEIFZ		12.660
AEIGA	59.012	311.708
AEIGB	100.000	1.866
AEIGC		
AEIGD		
AEIUZ	43.827	1
AEIVA	937.479	1
AEIVB	300.119	
AEIVC		
AEIVD		599
SSIFZ	214.547	204.545

SSIGP		
SSIGQ		
SSIGR	749.850	
SSIGS		
SSIYW	100.000	100.000
SSIYX	100.000	100.000
SSIZQ		
SSIZW		
SSIZX		
TRIFZ		
TRIGA	1	2
TRIGB	142.975	
TRIGC	126.711	
TRIGD		
TRIUZ	2	10
TRIVA	332.333	
TRIVB		
TRIVC		
TRIVD		
TLIIP	2	23.556
TLIIQ		2.474
TLIIR	35.000	
TLIIS		
TLIIT		
TVIPQ		
TVIPR	650.928	625.976
TVIPS		
TVIPT		
TVIPU		
EYIFZ		
EYIGA		
EYIGB	63.045	63.040
EYIGC	1.137.234	602.073

EYIGD	2.309.870	298.147
EYIUZ	200.000	
EYIVA	200.000	
EYIVB		
EYIVC		
EYIVD		
ELIFU		
ELIFV	20	61.007
ELIFW		34.892
ICIXS		
ANIGE	876	876
ANIGF	7.501	
ANIGG	51.370	8.000
ANIGH	73.223	145.506
ANIGI		
ANIVE	992.214	1.479.958
ANIVF	3.990.212	2.633.059
ANIVG		2.700
ANIVH		
ANIVI		
GNIGT	1.610	17.616
GNIGU		51.800
GNIGV	518.292	754.319
GNIGW		
GNIGX		
GNIXN	222.222	222.222
GNIXO	2.000	5.001
GNIXP		
GNIXQ		
GNIXR		
TYIGE	465.595	823.378
TYIGF	33	
TYIGG		

TYIGH		
TYIGI		
TYIVE		
TYIVF		
TYIVG		
TYIVH	2.040.714	124.005
TYIVI	122.930	72.932
YPIIJ	1	5
YPIIK		
YPIIL	402.392	674.761
YPIIM		9.368
YPIIN		
YPIXJ		325
YPIXK		
YPIXL		
YPIXM		
YPIXN		
KDIGT		
KDIGU	2.152.954	545.952
KDIGV	125.003	99.993
KDIGW		
KDIGX		
KDIYX		2.300
KDIZQ		
TEIFR		
TEIFS		
TEIFT		
TEIWR	315.000	45.000
TEIWS		
TEIWT		
TEIWU		
TEI WV		
FRIIF	1.117.910	1.448.830

FRIIG	500.006	
FRIIH	50.000	
FRIII		
FRIIJ		
FRIXE		
FRIXF		
FRIXG		10.021
FRIXH		
FRIXI		
PSIBE	316.088	89.126
PSIBF	1	
PSIBG		
PSIBH		
PSIBI		
PSIQP		
PSIQQ	17.417	16.875
PSIQR	479.974	8.600
PSIQS	42.001	
PSIQT		
EIIFP		
EIIFQ	666.668	1.157.758
EIIFR		
EIIFS	1.000	
EIIFT	50.000	
EIIUP	10.000	10.000
EIIUQ	980.603	980.653
EIIUR		
EIIUS		
EIIUT		
ATIFF	43.571	
ATIFG	118	
ATIFH		
ATIFI		2

ATIFJ		
ATIUF		
ATIUG	730.000	650.000
ATIUH		1
ATIUI		
ATIUJ	10	
ULIBO		9.900
ULIBP		
ULIBQ		
ULIBR		
ULIBS		
ULIQO		
ULIQP		
ULIQQ		
ULIQR		
ULIQS		
ESIBS		
ESIBT		
ESIBU		
ESIBV	115	116
ESISU	307	
ESISV	50.000	
ESISW		
ESISX		
AAIAQ	10	327
AAIAR		18.022
AAIAS	428.291	134.055
AAIAT	361.503	
AAIPY	410.389	303.616
AAIPZ	303.964	9.450
AAIQA	47.823	
AAIQB	300.000	
AOIEQ		1

AOIER	313.729	412.644
AOIES	100.373	79.299
AOIET	5.621	1
AOITQ	1.000.000	1.979.133
AOITR	2	
AOITS	200.000	
AOITT	1	
GXIAI		
GXIAJ		
GXIAK		
GXIAL		
GXIPI		
GXIPJ		
GXIPK		
GXIPL		
DKICY	10.652	10.652
DKICZ	326.802	341.054
DKIDA	822.282	663.673
DKIDB	170.791	1
DKIRY	389.744	344.743
DKIRZ	28.897	
DKISA		
DKISB	35.240	
DJICR	5.500	
DJICS	1.340	1.340
DJICT		
DJICU	3.508	
DJIQV	121.112	121.112
DJIQW		
DJIQX		
DJIQY		
SPICV		
SPICW		

SPICX		
SPICY	2	
SPIQZ	309.500	4
SPIRQ		
SPIRW		
SPIRX	86.630	
NAIDW		
NAIDX	6.998	3.978
NAIDY		
NAIDZ	30.000	
NAISW	18.000	907
NAISX	115.000	
NAISY		
NAISZ		
TSIAI	20.000	733
TSIAJ	32.500	165.390
TSIAK		
TSIAL	1.926	1.926
TSIPI	6.786	6.786
TSIPJ	20.000	
TSIPK		
TSIPL		
NVIAI	1.678.813	1.794.643
NVIAJ	970	2.801
NVIAK	356	356
NVIAL		
NVIPI	243.031	1.146.916
NVIPJ	50.000	
NVIPK	40.000	
NVIPL		
APIAI		
APIAJ	300.952	
APIAK		

APIAL		
APIPI		
APIPJ		
APIPK		
APIPL		
AZIAI		
AZIAJ	73.800	73.800
AZIAK		
AZIAL		
AZIPI		
AZIPJ		
AZIPK		
AZIPL		
IVICL	5.000	
IVICM		
IVICN	200.003	427.313
IVICO	2.615.511	4.414.679
IVICP	172.270	187.346
IVIRR	1.007	27
IVIRS	241.560	320.413
IVIRT	1.201.048	1.387.057
IVIRU	1.334.052	437.627
IVIRV	75.000	225.000
ICIIP	30.001	10
ICIIQ		401.587
ICIIR	85.442	52.726
ICIIS	9.998	94.285
ICIIT		
ICIXO		
ICIXP		689.655
ICIXQ		
ICIXR		
ATIUK		

ATIUL	1.852	1.852
ATIUM		
ATIUN	1.526	77.488
ATIUO		
ULIBT		
ULIBU	50.100	400
ULIBV		
ULIBW		
ULIBX		
ULIQT		
ULIQU		
ULIQV		
ULIQW		
ULIQX		
ESIBW		
ESIBX		
ESIBY	10	10
ESIBZ	7.550.000	2.507
ESIQY	771.443	2.250.279
ESIQZ	20.100	2.353.335
ESIRA		6
ESIRB	10.000	
AAIAU	4.238	1.265
AAIAV	3.549	1.954
AAIAW	541.933	739.245
AAIAX	1.643.253	3.836.426
AAIQC	70.775	62.557
AAIQD	378.352	322.314
AAIQE	564.411	414.510
AAIQF	1	464.299
AOIEU	60.000	87
AOIEV	27.322	1.501
AOIEW	139.234	535.034

AOIEX	2.268.189	3.588.018
AOITU	1.341.747	1.263.722
AOITV	10.936.533	11.290.733
AOITW		359.000
AOITX	10	3.370
GXIAM	127	
GXIAN		
GXIAO		30
GXIAP	50.000	50.000
GXIPM		30
GXIPN		
GXIPO		
GXIPP		
SPICZ		
KDIZW	100.000	100.000
SPIDP		
KDIZX	1	1
SPIDQ		
KMIPA		
SPIDR	10.000	10.000
SLIGT		
SPISQ	110.480	126.929
SLIGU	200.000	
SPISW	10	
SLIGV		
SPISX		3.000
SLIGW		
SPITQ		
SLIGX		
NAIEA		
SLIXO		
NAIEB		
SLIXP		

NAIEC		
SLIXQ		
NAIED	819	2.057.397
SLIXR		
NAITA	262.854	414.476
SLIXS		600
NAITB	116.845	38.044
HEIHO	238.219	14
NAITC		
HEIHP	9.608	10.000
NAITD		
HEIHQ	10	
HEIHR		
HEIHS		
HEIWN		
HEIWO		
HEIWP		11.060
HEIWQ		
HEIWR		
MRICN	495.002	495.002
MRICO	312.335	50.032
MRICP		
MRICQ		
MRICR		
MRIRN		
MRIRO		
MRIRP	433.789	433.789
MRIRQ		
MRIRR		
PTIJG		
PTIJH	312.841	277.753
PTIJI	49.998	150.014
PTIJJ		

PTIJK		
PTIYD		
PTIYE		
PTIYF	100	
PTIYG		
PTIYH		
BIIGT		10
BIIGU	454.574	524.750
BIIGV	58.341	280.046
BIIGW		3.400
BIIGX		
BSIPG		
BSIPH		
BSIPI		11.538
BSIPJ		
BSIPK		
AEIGE	10.092	6
AEIGF	130.709	725.794
AEIGG	454.398	431.841
AEIGH	200.000	3.189.768
AEIGI		
AEIVE	10	
AEIVF	4.941.868	1.260.991
AEIVG	357.572	260.969
AEIVH		
AEIVI		
EFIAZ	1.192.806	2.356.422
EFIBA	11	
EFIBB		
EFIBC		230.834
EFIBD		174.501
EFIPZ		
EFIQA		

EFIQB		
EFIQC	16.799	16.799
EFIQD		
SSIGT		
SSIGU	799.197	600.528
SSIGV		2
SSIGW		
SSIGX		
SEIPA		
SEIPB		
SEIPC		
SEIPD		
SEIPE		
TRIGE	300	
TRIGF	29.781	39.894
TRIGG	366.962	83.532
TRIGH	7	
TRIGI		5
TRIVE	14.572	11.983
TRIVF	2.704.085	2.705.084
TRIVG	10	3
TRIVH		
TRIVI		
TLIIU		
TLIIV	398.574	1.803.798
TLIIW		25.000
TLIIX		
TLIY		
TVIPV		
TVIPW	3	10.001
TVIPX		
TVIPY		
TVIPZ		

EYIGE		
EYIGF		
EYIGG	153	2
EYIGH	333.837	109.014
EYIGI	27.054	469.166
EYIVE	544.995	2
EYIVF		3
EYIVG		
EYIVH		
EYIVI		
ELIFZ	1.100	5
ELIGA		1.000
ELIGB	537.668	623.784
ELIGC	905.253	1
ELIGD		
ELIVA	350.000	350.000
ELIVB	24.000	
ELIVC		3
ELIVD		
ELIVE		
KOIFZ	1	3.182
KOIGA	477.103	609.304
KOIGB		55.526
KOIGC	108	
KOIGD		
KOIUZ		
KOIVA		
KOIVB		
KOIVC		
KOIVD		
SOIFZ	200.000	200.000
SOIGA		
SOIGB		47

SOIGC		
SOIGD		
SOIUZ		
SOIVA		
SOIVB		
SOIVC		
SOIVD		
KZIGT	1.401.294	474.899
KZIGU	335.316	8
KZIGV	125.000	
KZIGW		
KZIGX		
KZIXO		
KZIXP		
KZIXQ		
KZIXR		
KZIXS		
TMIBJ	234.126	230.001
TMIBK	218.664	279.549
TMIBL		
TMIBM		
TMIBN		
TMIQT		
TMIQU	20.768	20.751
TMIQV	341.964	471.964
TMIQW	20.000	
TMIQX		
TEIFU		
TEIFV	37.998	33.999
TEIFW		13.000
TEIFX		
TEIFY		
TEIWW	1	

TEIWX		
TEIWY	256.347	
TEIWZ		
TEIXA		
FRIIK	193	220.659
FRIIL	200.000	40.503
FRIIM	10	1
FRIIN		
FRIIO		
FRIXJ		
FRIXK	2.060	
FRIXL	100.500	100.250
FRIXM		
FRIXN		
PSIBJ	20.010	42.013
PSIBK	223.891	803.435
PSIBL	1	1
PSIBM	17.004	
PSIBN	100.000	1.771
PSIQU		
PSIQV		
PSIQW	654.689	340.847
PSIQX		100.000
PSIQY		300.000
EIIFU		1
EIIFV	88.131	120.932
EIIFW		50.000
EIIFX		1
EIIFY		
EIIUU		
EIIUV		
EIIUW	63.885	63.885
EIIUX	3.000	5.000

EIIUY		
ATIFK	908.862	935.283
ATIFL		1
ATIFM	10	
ATIFN		
ATIFO		
HEIWV		
HEIWW		
MRICS	1.000	
MRICT		12.000
MRICU		123.868
MRICV		
MRICW		
MRIRS		
MRIRT		
MRIRU		
MRIRV		
MRIRW		
PTIJL		
PTIJM	824.953	750.496
PTIJN		
PTIJO		
PTIJP		
PTIYI		
IVICQ		
IVICR		100.000
IVICS	116.735	72.327
IVICT	555.995	769.682
IVICU	1	7.502
IVIRW	215.251	129.001
IVIRX	505.210	487.404
IVIRY	620.325	35.000
IVIRZ	135.500	37.905

IVISA	187.495	100.000
ICIIU		
ICIIV	537	537
ICIIW		110.000
ICIIX		5.989
ICIY		
ICIXT		
ICIXU	30.000	65.000
ICIXV		420.000
ICIXW		
ICIXX		
ANIGJ		6
ANIGK	1	
ANIGL	20.000	20.000
ANIGM	833.166	962.262
ANIGN	100.030	
ANIVJ	345.000	364.850
ANIVK		35.750
ANIVL		
ANIVM		
ANIVN		
GNIGY		42
GNIGZ	588.429	666.646
GNIHP	7.906	10.000
GNIHQ	117.001	417.001
GNIHR		
GNIXS		
GNIXT		
GNIXU		
GNIXV		
GNIXW		
TYIGJ	37.185	391.772
TYIGK	99	76.179

TYIGL		71.001
TYIGM		
TYIGN		
TYIVJ	8.437	
TYIVK	4.499	
TYIVL	360.998	173.999
TYIVM		
TYIVN		
YPIIO		
YPIIP	11.647	1.000
YPIIQ		10.000
YPIIR	1	101.668
YPIIS	330.221	108.007
YPIXO	1.000	375
YPIXP	94	94
YPIXQ		4.994
YPIXR		
YPIXS		
KDIGY	16.853	24.723
KDIGZ	1.310.641	883.129
KDIHP	200.000	
KDIHQ		
KDIHR		
KMIPB		
KMIPC		
KMIPD	205.234	5.234
KMIPE		
KMIPF		
SLIGY	25.223	401.770
SLIGZ		
SLIHP		
SLIHQ		
SLIHR		

SLIXT		
SLIXU		
SLIXV		
SLIXW		1
SLIXX		
HEIHT	1.400	70
HEIHU	149.361	336.653
HEIHV		
HEIHW		200.000
HEIHX		
HEIWS		
HEIWT		2.500
HEIWU		
DJIRW		
DJIRX		
SPIDS		
SPIDT		
SPIDU	79.472	79.472
SPIDV	115.076	41.265
SPITW	322.000	40.000
SPITX		
SPIUQ		
SPIUW		
NAIEE		
NAIEF	1.000	
NAIEG	35.000	42.300
NAIEH	175.813	22.502
PTIYJ		
PTIYK		
PTIYL		
PTIYM		
BIIGY		3.450
BIIGZ	35.525	32.500

BIIHP		30.000
BIIHQ		
BIIHR		
BSIPL		
BSIPM	199.996	200.001
BSIPN		
BSIPO		
BSIPP		
AEIGJ	312	10.342
AEIGK	891	43.246
AEIGL	38.996	131.974
AEIGM	1.014.545	1.232.264
AEIGN	724.400	1.494.844
AEIVJ	7.361	313
AEIVK	251.768	122.898
AEIVL	3.644.386	141.455
AEIVM		
AEIVN		
SSIGY		50
SSIGZ		
SSIHP	331.974	388.000
SSIHQ		
SSIHR		
SEIPF	200.000	200.000
SEIPG		
SEIPH	3.000	23.000
SEIPI		
SEIPJ		
TRIGJ		
TRIGK	208.071	336.462
TRIGL	94.424	324.759
TRIGM	35.000	12.471
TRIGN		

TRIVJ	505	
TRIVK	30.057	2
TRIVL		
TRIVM		
TRIVN		
TLIIZ	106.272	129.868
TLIJP		
TLIJQ		
TLIJR		
TLIJS		97.168
TVIQA		
TVIQB		
TVIQC	3.000	3.000
TVIQD		
TVIQE		
EYIGJ	53.851	1.116
EYIGK		
EYIGL	299.774	360.865
EYIGM		11.032
EYIGN		
EYIVJ	5.703.892	3.103.900
EYIVK	857.522	124.970
EYIVL		
EYIVM		
EYIVN		
ELIGE		
ELIGF	1.923.865	1.897.709
ELIGG	20.002	239.627
ELIGH		25.000
ELIGI		
ELIVF	54.999	55.028
ELIVG	1.601	5
ELIVH		

ELIVI		
ELIVJ		
KOIGE		12
KOIGF		150.000
KOIGG		301.356
KOIGH		
KOIGI		
KOIVE		
KOIVF	12.000	
KOIVG		
KOIVH		
KOIVI		
SOIGE		
SOIGF	100.000	100.001
SOIGG		
SOIGH		18.181
SOIGI		
SOIVE		
SOIVF		
SOIVG		
SOIVH		
SOIVI		
EFIBE	335.982	96.836
EFIBF	315.000	700.000
EFIBG	6.000	416.147
EFIBH	1.900	10.000
EFIBI	60.002	96.315
EFIQE		
EFIQF		
EFIQG		
EFIQH		
EFIQI		
KZIGY	15.276	75.620

KZIGZ	296.785	144.333
KZIHP		
KZIHQ		
KZIHR		
KZIXT		
KZIXU		
KZIXV		
KZIXW		
KZIXX		
TMIBO	639.082	610.285
TMIBP	513.072	381.776
TMIBQ	625.001	20.001
TMIBR		
TMIBS		
TMIQY		
TMIQZ		
TMIRA		
TMIRB		
TMIRC		
TEIFZ		
TEIGP		1
TEIGQ		
TEIGR		
TEIGS		
TEIXB		
TEIXC		
TEIXD		1
TEIXE		
TEIXF		
FRIIP	115	
FRIIQ	21.520	122.954
FRIIR	28.030	2
FRIIS		

FRIIT		60
FRIXO		
FRIXP		
FRIXQ		
FRIXR		
FRIXS		
PSIBO	148.747	962
PSIBP	254.950	116.522
PSIBQ	100	
PSIBR		10.000
PSIBS		
PSIQZ	665	400
PSIRA	30.001	1
PSIRB	172.392	1.002
PSIRC		
PSIRD		
EIIFZ		
EIIGA	205.006	180.000
EIIGB	57.692	58.692
EIIGC	9.259	29.259
EIIGD		
EIIUZ		
EIIVA		
EIIVB		
EIIVC		
EIIVD		
ATIFP	30.309	22.674
ATIFQ	203.474	377.501
ATIFR		
ATIFS		
ATIFT		
ATIUP	150.000	150.000
ATIUQ		

ATIUR	98.000	98.000
ATIUS		
ATIUT		
ULIBY	20.000	20.000
ULIBZ		15.000
ULICA		
ULICB		
ULICC		
ULIQY		
ULIQZ		
ULIRA		
ULIRB		
ULIRC		
ESICA		
ESICB		
ESICC		
ESICD		
ESIRC	753.570	5.470.728
ESIRD	548.741	4.165.094
ESIRE		
ESIRF		
AAIAY	494.452	16.625
AAIAZ	75.012	161.037
AAIBA	85.001	466.265
AAIBB	339.235	989.813
AAIQG	4.184	4.082
AAIQH	17.914	28.561
AAIQI	29.177	39.532
AAIQJ	630.209	25.017
AOIEY	80	322.326
AOIEZ	2.801	1.000
AOIFA	274.061	533.716
AOIFB	124.348	154.371

AOITY	57.376	84.990
AOITZ	2.197.579	3.081.580
AOIUA	1.501	47.502
AOIUB		
GXIAQ		
GXIAR	1	
GXIAS		49
GXIAT		
GXIPQ		49
GXIPR		
GXIPS		
GXIPT		
DKIDC	377.476	371.428
DKIDD	490.630	188.000
DKIDE	1.340.613	1.166.958
DKIDF	1.515.018	1.020.179
DKISC	678.151	687.602
DKISD	31.432	34.879
DKISE	2.350.140	2.515.158
DKISF	1.157.106	1.134.108
PPIDC	17.124	1.521
PPIDD	154.272	89.957
PPIDE	2.854.735	1.909.633
PPIDF	23.379.292	13.081.827
PPISC	41.210	58.463
PPISD	2.763.107	2.379.700
PPISE	2.744.472	4.685.068
PPISF	101.328	4.000
DJICV		
DJICW		
DJICX		
DJICY		
DJIQZ	100.000	327.922

DJIRQ		
KOIGJ		90.160
KOIGK	820.499	601.252
KOIGL	2.500.000	3.469.230
KOIGM		
KOIGN		
KOIVJ		
KOIVK		
KOIVL		
KOIVM		
KOIVN		
SOIGJ		
SOIGK		1
SOIGL		
SOIGM		
NAITE	362.087	243.223
SOIGN		
NAITF	16.000	11.000
SOIVJ		
NAITG	6.669	140.000
SOIVK		
NAITH		
SOIVL	125.000	125.001
CUICA	90	9
SOIVM	100.000	50.000
CUICB	60.620	5.750
SOIVN		
CUICC	207.306	336.836
KZIHS	279.979	308.702
CUICD	3.743.762	3.600.725
KZIHT	42.228	11.426
CUIRA	85.780	103.880
KZIHU	150.070	183.074

CUIRB	698.625	8.692.592
KZIHV		19.778
CUIRC		3.565.960
KZIHW		
CUIRD		
KZIXY		
CTICV	81.898	15.818
KZIXZ	19.924	
CTICW	25.378	4.377
KZIYQ		85.000
CTICX	20.037	
KZIYW		
CTICY	10	
KZIYX		
CTIQZ	7.925	2.740
TMIBT	77.399	
CTIRG	306.063	430.433
TMIBU	792.095	530.695
CTIRH	800.000	1.525.406
TMIBV		
CTIRI		
TMIBW		
TSIAM	314.412	1.300.224
TMIBX		
TSIAN	246.241	242.949
TMIRD	270.073	150.000
TSIAO	4	
TMIRE		
TSIAP	1.000	
TMIRF		
TSIPM	50	
TMIRG	66.666	66.666
TSIPN	16.324	15.235

TMIRH		
TSIPO	1.013.689	1.234.812
TEIGT	1	
TSIPP		3.001
TEIGU		
NVIAM	3.300	1
TEIGV		
NVIAN	119	
TEIGW		
NVIAO	1.250	12.000
TEIGX		
NVIAP		
TEIXG		
NVIPM	50.928	79.222
TEIXH		
NVIPN	53.200	517.484
TEIXI		
NVIPO		
TEIXJ		
NVIPP		19.094
TEIXK		
APIAM	20	11.445
FRIIU	95	20
APIAN	1.320.030	1.623.221
FRIIV		37.840
APIAO	10	362
FRIIW	999	121.402
APIAP		46
FRIIX	25	
APIPM		
FRIIY		4.000
APIPN	50	112
FRIXT		

APIPO		46
FRIXU	100	
APIPP		
FRIXV		
AZIAM	20	
FRIXW		
AZIAN		21.243
FRIXX		
AZIAO	1.001	30
PSIBT	1.404	31.123
AZIAP		
PSIBU	50.201	109.197
AZIPM	600	30
PSIBV	542.035	44.444
AZIPN	525	
PSIBW	1.490	
AZIPO		
PSIBX	15.653	3
AZIPP		
PSIRE	1.500	7.500
IVICV	2	162.271
PSIRF	2.907	
IVICW	50.759	27.044
PSIRG	38.002	30.002
IVICX	57.000	45.727
PSIRH		11.500
IVICY	397.759	455.179
PSIRI		
IVICZ	203.896	61.325
EIIGE		
IVISB	2.001	222.638
EIIGF		
IVISC	37.415	

EIIGG	3.000	2.785
IVISD	971.852	167.285
EIIGH		
IVISE	55.170	355.008
EIIGI		110
IVISF	15.000	7.000
EIIVE		
ICIIZ		
EIIVF		
ICIJA	36.000	58.270
EIIVG		
ICIJB		18.244
EIIVH		
ICIJC		69.222
EIIVI		100.001
ICIJD	224.002	224.002
ATIFU	31.088	116.992
ICIXY	325.000	
ATIFV	143.530	164.259
ICIXZ	100.000	105.000
ATIFW	238.000	503.127
ICIYA		
ATIFX		59.819
ICIYB		
ATIFY		
ICIYC		
ATIUU	102.988	14.492
ANIGO		
ATIUV		
ANIGP		
ATIUW		
ANIGQ	27.074	1
ATIUX		

ANIGR	30.000	72.487
ATIUY		
ANIGS	23.536	2.900
ULICD		
ANIVO	363.454	366.207
ULICE		10.003
ANIVP		
ULICF	535.605	157
ANIVQ		
ULICG		
ANIVR		
ULICH		
ANIVS		
ULIRD		
GNIHS		50.278
ULIRE	1.000	
GNIHT	1.000	169.155
GNIHU	275.231	324.940
GNIHV	100.000	
GNIHW		
GNIXX		
GNIXY	142.644	
GNIXZ		
GNIYQ		
GNIYW		
TYIGO	26.403	17.029
TYIGP	118.493	1.516.659
TYIGQ	124.815	274.818
TYIGR	1.000	4.450.000
TYIGS		
TYIVO	51.282	
TYIVP	133.995	
TYIVQ		

TYIVR		
TYIVS		
YPIIT		
YPIIU		606
YPIIV	9.998	45.770
YPIIW		
YPIIX		2
YPIXT		
YPIXU		
YPIXV		
YPIXW		
YPIXX		
KDIHS	150.000	5.600
KDIHT	590.042	440.456
KDIHU	39.511	67.080
KDIHV		
KDIHW		1.000
KMIPG		
KMIPH		
KMIPI		
KMIPJ	1.000	1.000
KMIPK		
SLIHS	5	939.037
SLIHT	24	3
SLIHU		15.000
SLIHV	2	7
SLIHW		
SLIXY		
SLIXZ		
SLIYQ		
SLIYW		
SLIYX		3.301
HEIHY		610

HEIHZ		1
HEIIA		40.000
HEIIB		
HEIIC		
HEIWX		
HEIWY		
HEIWZ		100
HEIXA		
HEIXB		
MRICX	377.049	377.059
MRICY	100.000	100.000
MRICZ		
MRIDA		
MRIDB		
MRIRX	100.000	100.000
MRIRY	20.000	20.000
MRIRZ		
MRISA		
MRISB		
PTIJQ		
PTIJR	160.000	185.000
PTIJS	50.000	50.000
PTIJT		
PTIJU	50.000	50.016
PTIYN	20	
PTIYO		
PTIYP		
PTIYQ		
PTIYR		
BIIHS	924	32.150
BIIHT	150	
BIIHU	23.258	86.886
BIIHV	300.000	36.501

BIIHW		9.253
BSIPQ	3.000	
BSIPR		
BSIPS		
BSIPT		
BSIPU		
AEIGO	272	1.116
AEIGP	36.905	4.855
AEIGQ		48.892
AEIGR	160.533	21.295
AEIGS	154.346	166.167
AEIVO	25.003	2
AEIVP	37.631	21.937
AEIVQ	159.317	
AEIVR	1.224.809	
AEIVS	7.142	9.001
EFIBJ	100.020	17.575
EFIBK		132.247
EFIBL		
EFIBM		
EFIBN	4.166	117.499
EFIQJ		
EFIQK		
EFIQL		
EFIQM		
EFIQN		
SSIHS	601.000	600.000
SSIHT	213.902	530.742
SSIHU	2.500	20.211
SSIHV		
SSIHW		
SEIPK		
SEIPL	1.000	1.000

SEIPM		
SEIPN		
SEIPO		
TRIGO	8.140	2.110
TRIGP	15.000	20.737
TRIGQ	240.979	439.681
TRIGR	207.711	3
TRIGS		10.000
TRIVO		
TRIVP		
TRIVQ		
TRIVR		
TRIVS		
TLIJT	1	
TLIJU	194.128	570.212
TLIJV		
TLIJW		
TLIJX		
TVIQF		
TVIQG		
TVIQH	200.000	200.000
TVIQI		
TVIQJ		
EYIGO		
EYIGP	1.036	23
EYIGQ	10	12
EYIGR	5.029	83.525
EYIGS	18.158	
EYIVO	1.633.216	583.747
EYIVP	23.754	500
EYIVQ	177.461	100.000
EYIVR		
EYIVS		

ELIGJ	200.000	2.500
ELIGK	288.473	3.451
ELIGL	32.998	170.767
ELIGM	100	22.940
ELIGN		
ELIVK	1.651	4.044
ELIVL		
ELIVM		
ELIVN		
ELIVO		
ULIRF		
ULIRG		
ULIRH		
ESICE		
ESICF		
ESICG		
ESICH	3.684	
ESIRG	428.424	2.370.254
ESIRH	44.110	416.374
ESIRI	26.785	259.151
ESIRJ		4.000
AAIBC	13.184	4.350
AAIBD	1.506.807	1.565.936
AAIBE	58.955	164.939
AAIBF	217.970	271.008
AAIQK	261	34
AAIQL	15.656	3
AAIQM	45.623	28.274
AAIQN	1.000	51.002
AOIFC	3.050	18
AOIFD	21.775	39.551
AOIFE	54.917	55.554
AOIFF	128.017	505.181

AOIUC	1.328.865	1.353.945
AOIUD	230.095	386.715
AOIUE	1.799.998	2.304.745
AOIUF		33.001
GXIAU	2.402	3.130
GXIAV	8	
GXIAW		30
GXIAX		10.000
GXIPU		30
GXIPV		
GXIPW	1.000	1.000
GXIPX		
SPIDW	100	2.243
SPIDX		2
SPIDY	162.296	48.667
SPIDZ		
SPIUX	20.001	5.799
SPIVQ		
SPIVW	26.370	
SPIVX	3.000	1.000
NAIEI	7	16
NAIEJ		
NAIEK	5.000	5.000
NAIEL	4.043	
NAITI	291.114	309.318
NAITJ	4.151	4.170
NAITK	4.000	
NAITL	132.999	21.668
IVIDK		
IVIDL		
IVIDM		1
IVIDN	1.000	97.249
IVIDO		44

IVISQ		
IVISR		50.000
IVISS		
IVIST		
IVISU		
ICIJO		
ICIJP		
ICIJQ	1.000	5.000
ICIJR		
ICIJS		
ICIYN		
ICIYO		
ICIYP		
ICIYQ		
ICIYR		
ANIHD	2	2
ANIHE		
ANIHF		3.038
ANIHG		120.001
ANIHH		
ANIWD		
ANIWE		
ANIWF		
ANIWG		
ANIWH		
GAIAP		
GAIAQ		
GAIAR		
GAIAS		
GAIAT		
GAIPQ		
GAIPW		
GAIPX		

GAIQA		
GAIQB		
TYIHD		
TYIHE		
TYIHF		1.500
TYIHG		3.000
TYIHH		
TYIWD		
TYIWE		
TYIWF		
TYIWG		
TYIWH		
YPIJI		
YPIJJ		
YPIJK	253.100	261.000
YPIJL		
YPIJM		
YPIYI		
YPIYJ		
YPIYK		
YPIYL		
YPIYM		
KMIAK		45.785
KMIAL		
KMIAM		
KMIAN		
KMIAO		
KMIPV		
KMIPW	50.002	50.002
KMIPX		
KMIPY		
KMIPZ		
SLIIW		

SLIIX	27.890	36.140
SLIYY		277.068
SLIIZ		
PTIZG		
BSIAK		
BSIAL	1.500	
BSIAM		
BSIAN		
BSIAO		
BSIQF		
BSIQG		
BSIQH		
BSIQI		
BSIQJ		
AEIHD		4.824
AEIHE		
AEIHF		802
AEIHG		
AEIHH		
AEIWD	930	
AEIWE		
AEIWF	10.000	14.200
AEIWG		33.086
AEIWH		1.111
SEIAK		10
SEIAL	41.778	52.588
SEIAM		4.030
SEIAN		18.000
SEIAO		
SEIPZ		
SEIQA		
SEIQB		
SEIQC		

SEIQD		
TRIHD		17.053
TRIHE		
TRIHf		
TRIHG		
TRIIH		
TRIWD		
TRIWE		
TRIWF		
TRIWG		
TRIIH		
TVIAK		
TVIAL	2.000	1.000
TVIAM	20.000	21.198
TVIAN		
TVIAO		
TVIQU		
TVIQV		20.293
TVIQW		
TVIQX		
TVIQY		
EYIHD		
EYIHE	228	228
EYIHf		
EYIHG		
EYIIH		4.200
EYIWD		60.000
EYIWE		
EYIWF		
EYIWG		
EYIWH		
ELIGY	99.880	100.001
ELIGZ		

ELIHA	1.500	1.000
ELIHB		
ELIHC		
ELIVZ		
ELIWA		
ELIWB		
ELIWC		
ELIWD		
CIIAA	2	5
CIIAB		
CIIAC	148.000	149.000
CIIAD		
CIIAE		
CIIPA	400.000	400.000
CIIPB	198.000	198.000
CIIPC		
CIIPD		
CIIZE		
TAIAP		
TAIAQ		
TAIAR	700	700
TAIAS		
TAIAT		1
TAIPZ		1.500
TAISU		25.002
TAISV		
TAISW		
TAISX		
KOIGY		
KOIGZ		
KOIHA		
KOIHB		100.000
KOIHC		

KOIVY		
KOIVZ		1
KOIWA		
KOIWB		
KOIWC		
SOIGY		
SOIGZ		
SOIHA		
SOIHB		
SOIHC		
SOIVY		
SOIVZ		
SOIWA		
SOIWB		
SOIWC		
EFIBY		
EFIBZ		5.000
EFICA	83.000	83.000
EFICB		9.473
EFICC		
EFIQY		
EFIQZ		
EFIRA		
EFIRB		
EFIRC		
KZIIW		
KZIIX		
KZIIY		
KZIIZ		
KZIJP		
KLIPH		
KLIPI		
KLIPJ		

KLIPK		
KLIPL		
TMICI		
TMICJ		
TMICK		
TMICL		
TMICM		
TMIRS		
TMIRT		
TMIRU		
TMIRV		
TMIRW		
TEIHX		
TEIHY		
TEIHZ		
TEIIP		
TEIIQ		
TEIXV		
TEIXW		
TEIXX		
TEIXY		
TEIXZ		
FRIJJ		
FRIJK		
FRIJL		
FRIJM		
FRIJN		
FRIYI		
FRIYJ		
FRIYK		
FRIYL		
FRIYM		
PSICI		

PSICJ		
PSICK		
PSICL		
PSICM		
PSIRT	719	
PSIRU		
PSIRV		
PSIRW		
PSIRX		
EIIGT		
EIIGU		
EIIGV	9.195	
EIIGW		
EIIGX		
EIIVT		
EIIVU		
EIIVV		
EIIVW		
EIIVX		
ATIGJ		
ATIGK	150.000	150.000
ATIGL		
ATIGM		35.137
ATIGN		
ATIVJ		
ATIVK		
ATIVL		
ATIVM		
ATIVN		
ULICS		
ULICT		5.000
ULICU		
ULICV		

ULICW		
ULIRS		
ULIRT		
ULIRU		
ULIRV		
ULIRW		
ESICQ		
ESICR		293
ESICS	517	1.085
ESICT	7.502	3.502
ESIRS	494.248	1.262.176
ESIRT		100.000
ESIRU		
ESIRV		
AAIBO		2.200
AAIBP		29
AAIBQ		1
AAIBR		
AAIQW		29
AAIQX		551
AAIQY	60.523	
AAIQZ		
AOIFO		
AOIFP		120
AOIFQ		
AOIFR		15
SLIJP		
AOIUO		
SYIPH		
AOIUP		
SYIPI		
AOIUQ	10.000	15.000
SYIPJ		

AOIUR		
SYIPK		
GXIBG		
SYIPL		
GXIBH		
HEIIN		
GXIBI		
HEIIO		1.001
GXIBJ		
HEIIP		
GXIQG		
HEIIQ		
GXIQH		
HEIIR		
GXIQI		
HEIXM		
HEIXN		
HEIXO		
HEIXP		
HEIXQ		
MRIDM	100.000	100.000
MRIDN		
MRIDO	9.000	
MRIDP		
MRIDQ		
MRISM		
MRISN		
MRISO		
MRISP		
MRISQ		
PTIKF	1	
PTIKG		
PTIKH		

PTIKI		
PTIKJ		
PTIZC		
PTIZD		
PTIZE		
PTIZF		
DJIUQ		
SPIEX	195	67
SPIEY		2
SPIEZ		
SPIFP		
SPIWI		8.240
SPIWJ		
SPIWK		
SPIWL		
NAIEU	195	46
NAIEV		
NAIEW		
NAIEX		
NAITU	22.645	11.205
NAITV		
NAITW		3.500
NAITX		
CUICI	3.968	4.035
CUICJ		
CUICK		500
CUICL	122.246	32.248
CUIRI		25.923
CUIRJ	1.710.721	2.359.847
CUIRK	363.636	821.647
CUIRL		118.240
CTIDS		
CTIDT	21.500	27.000

CTIDU	12.000	10.000
CTIDV	31.473	31.710
CTIRN	200	340
CTIRO	18.255	18.255
CTIRQ	107.551	603.448
CTIRW		
TSIAU	10.000	1
TSIAV	1.000	10
TSIAW	200	1.945
TSIAX		27
TSIPU	1.000	
TSIPV		
TSIPW		
TSIPX	10.000	10.002
NVIAU		
NVIAV		
NVIAW		
NVIAX		3.718
NVIPU	15.355	33.802
NVIPV	39	140
NVIPW		5.000
NVIPX		
APIAU		
APIAV		
APIAW		216
APIAX	101	252
APIPU	500	
APIPV		93
APIPW		39
APIPX		
AZIAU	1	
AZIAV		
AZIAW		36

AZIAX		
AZIPU	1.800	310
AZIPV		36
AZIPW		
AZIPX		
IVIDP		100.000
IVIDQ		
IVIDR		28.990
IVIDS	10.000	10.000
IVIDT	1.990	5
IVISV	3	40.003
IVISW	50.000	12.921
IVISX		
IVISY		
IVISZ		102.095
ICIJT		
ICIJU		20.000
ICIJV		
ICIJW		1.300
GXIQJ		
DKIDK	16.477	4.393
DKIDL	286.371	276.944
DKIDM		1
DKIDN	3.333	
DKISK	6.354	6.354
DKISL		2.000
DKISM	4.600	4.509
DKISN		
PPIDK	61.966	111.710
PPIDL	60.637	21.283
PPIDM	51.010	49.969
PPIDN	5.002	6.928
PPISK		

PPISL		
PPISM		
PPISN	407.527	9.457
DJIDS		
DJIDT		
DJIDU		
DJIDV		
DJITQ	1.000	10.000
DJITW		
DJITX		
KOIHE	95.288	97.227
KOIHF		6.000
KOIHG		
KOIHH		30
KOIWD		
KOIWE		
KOIWF		
KOIWG		
KOIWH		
SOIHD		
SOIHE	165.441	165.441
SOIHF		
SOIHG		
SOIHH		
SOIWD		
SOIWE		
SOIWF		
SOIWG		
SOIWH		
KZIJQ		
KZIJR		1.220
KZIJS		
KZIJT		

KZIJU		
KLIPM		
KLIPN		
KLIPO		
KLIPP		
KLIPQ	7.142	7.142
TMICN	705	205
TMICO		
TMICP		
TMICQ		
TMICR		
TMIRX		
TMIRY		
TMIRZ		1
TMISA		
TMISB		
TEIIR		
TEIIS		
TEIIT		
TEIIU		
TEIIV		
TEIYQ		
TEIYW		
TEIYX		
TEIZQ		
TEIZW		
FRIJO		
FRIJP		
FRIJQ		5.539
FRIJR		
FRIJS		20
FRIYN		
FRIYO		

FRIYP		
FRIYQ		
FRIYR		
PSICN		
PSICO		1
PSICP		
PSICQ		100.000
PSICR	13.944	1
PSIRY		
PSIRZ		
PSISA		
PSISB		
PSISC		
EIIGY		
EIIGZ		
EIIHA		
EIIHB		
EIIHC		
EIIVY		
EIIVZ		
EIIWA	25.000	25.000
EIIWB		
EIIWC		
ICIJX		
ATIGO		12.474
ICIYS		
ATIGP		81.522
ICIYT		
ATIGQ		
ICIYU		
ATIGR		10.000
ICIYV		
ATIGS		

ICIYW		
ATIVO		
ANIHI		
ATIVP		
ANIHJ		
ATIVQ		
ANIEK		
ATIVR		
ANIEH	10.000	35.000
ATIVS		12.500
ANIEH		
ULICX		
ANIEI	1	
ULICY		
ANIEJ		
ULICZ		
ANIEK		
ULIDA		1
ANIEL		
ULIDB		8.341
ANIEW		
ULIRX		
GAIAU		8.108
ULIRY		
GAIAV		
ULIRZ		
GAIAW		
ULISA		
GAIAZ		
ULISB		
GAIAZ		
ESICU		
GAIQZ		

ESICV		200
GAIQD		
ESICW	57.386	32.673
GAIQE		
ESICX		2.916
GAIQF		
ESIRW	8.000	15.001
GAIQG		
ESIRX	31.855	38.355
TYIHI		560
ESIRY	1	1
TYIHJ		6.500
ESIRZ	27.501	27.511
TYIHK	1.100	8.808
AAIBS	10	200
TYIHL	30.963	35.297
AAIBT	4.281	3.388
TYIHM		3.128
TYIWI		
TYIWJ		
TYIWK		
TYIWL		
TYIWM		
YPIJN		
YPIJO		1
YPIJP		
YPIJQ		48.936
YPIJR		424
YPIYN		
YPIYO		
YPIYP		
YPIYQ		
YPIYR		

KMIAP		1
KMIAQ		50
KMIAR		
KMIAS		
KMIAT		
KMIQA		
KMIQB		
KMIQC		
KMIQD		
KMIQE		
SLIJQ	84.000	
SLIJR		20
SLIJS		49.475
SLIJT		
SLIJU		
SYIPM		
SYIPN		
SYIPO		
SYIPP		14.285
SYIPQ		
HEIIS		
HEIIT		20
HEIIU	16.828	8.324
HEIIV		
HEIIW		
HEIXR		
HEIXS		
HEIXT	12.500	12.500
HEIXU	20.000	20.000
HEIXV		
MRIDR		
MRIDS	250.001	250.001
MRIDT		2.895

MRIDU		
MRIDV		
MRISR		
MRISS		
MRIST		
MRISU		
MRISV		
PTIKK		
PTIKL		
PTIKM		
PTIKN		
PTIKO		
PTIZH	300	450
PTIZI		
PTIZJ		
PTIZK		
PTIZL		
BSIAP	6.000	34.810
BSIAQ		
BSIAR		
BSIAS		4.087
BSIAT		
BSIQK		
BSIQL		
BSIQM		
BSIQN		
BSIQO		
AEIHI		
AEIHJ		53.008
AEIHK		10.000
AEIHL		1.000
AEIHM		11.002
AEIWI		

AEIWJ	101.000	151
AEIWK		
AEIWL		
AEIWM		
EFICD		
EFICE		
EFICF		
EFICG		1.560
EFICH		
EFIRD		
EFIRE		
EFIRF	32.000	32.000
EFIRG		
EFIRH		
SEIAP		500
SEIAQ		100.000
SEIAR		
SEIAS		
SEIAT		
SEIQE	20	260
SEIQF		
SEIQG		
SEIQH	11.111	11.111
SEIQI		
TRIHI		3.000
TRIHJ		210
TRIHK	2	2
TRIHL	25.600	500
TRIHM		39
TRIWI	100.000	
TRIWJ		
TRIWK		
TRIWL		

TRIWM		
TVIAP		47.466
TVIAQ		
TVIAR		4.636
TVIAS		49.051
TVIAT		
TVIQZ		
TVIRA		1.500
TVIRB		
TVIRC		
TVIRD		
EYIHI	9.330	9.330
EYIHJ		1.000
EYIHK		386.649
EYIHL		
EYIHM		
EYIWI	985	18.203
EYIWJ	102.500	2.500
EYIWK		
EYIWL		
EYIWM		
ELIHD		
ELIHE	1.935	200.000
ELIHF	1.255	255
ELIHG		
ELIHH	7.692	7.692
ELIWE		
ELIWF		
ELIWG		
ELIWH		
ELIWI		
KOIHD	49.797	30.882
AAIBU	80.825	100.057

AAIBV	74.168	75.171
AAIRA		26
AAIRB	2.000	2.000
AAIRC		
AAIRD	11.150	15.529
AOIFS	800	6.411
AOIFT		13.129
AOIFU	16.667	10.000
AOIFV	11.185	73.648
AOIUS	28.202	61.181
AOIUT	2.000	4.000
AOIUU	4.190	5.403
AOIUV		
GXIBK	100	14.673
GXIBL		
GXIBM		30
GXIBN	10.003	10.001
GXIQK		30
GXIQL		
GXIQM		
GXIQN		
SPIFQ	195	597
SPIFR		5
SPIFS		
SPIFT	10.000	15.000
SPIWM		10.000
SPIWN		
SPIWO		
SPIWP	6.310	25.922
NAIEY		5.953
NAIEZ		
NAIFA	2.000	
NAIFB	5.000	17.183

NAITY	200	2.700
NAITZ	8.000	8.003
NAIUA		1
NAIUB		