

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

İŞLEM TARİHİ	21.03.2025	
	ALİŞ ADET	SATIŞ ADET
KDIDU		
KDIDV		
KDIWT	16.060.449	
KDIWU		
KDIWV		
KDIWW		
KDIWX		
SLIDR		2
SLIDS		
SLIDT		
SLIDU		
SLIDV		
SLIWF		
SLIWG	1.000	
SLIWH	84.966	
SLIWI	1.000	
SLIWJ	2	
HEIGF		501
HEIGG	800.000	
HEIGH	599.895	
HEIGI		
HEIGJ		
HEIVE		
HEIVF		
HEIVG		

HEIVH		
HEIVI		
MRIBE	1	
MRIBF	221.630	
MRIBG		
MRIBH		
MRIBI		
MRIQE		
MRIQF		
MRIQG	300.000	
MRIQH		
MRIQI		
PTIHX		100.001
PTIHY	2.033.158	
PTIHZ		
PTIIA		
PTIIB		
PTIWU		
PTIWV	7.036	
PTIWW		
PTIWX		
PTIWY		
BIIDR		47.501
BIIDS	50.000	
BIIDT	2.380	
BIIDU		
BIIDV	571.781	
BIIXD		
BIIXE	151	160
BIIXF	9.668	8.667
BIIXG		
BIIXH		
AEIEV		

AEIEW		96
AEIEX	19.094	21
AEIEY	39.201	708.210
AEIEZ		1.154.410
AEITV	833.074	
AEITW	800.000	
AEITX		
AEITY		
AEITZ		
SSIDR		169.985
SSIDS		
SSIDT		
SSIDU		
SSIDV		
SSIWX		
SSIWY		
SSIWZ	127.500	
SSIXA		
SSIXB		
TRIEV	2	41.500
TRIEW		
TRIEX		
TRIEY		
TRIEZ		
TRITV		
TRITW		
TRITX		
TRITY	144.402	266.240
TRITZ		
TLIFS		652.772
TLIFT	250.000	14
TLIFU		
TLIFV		

TLIFW		
TLIXS		
TLIXT	2	
TLIXU		
TLIXV		1
TLIXW		1.009
EYIEV	14.999	28.575
EYIEW		1
EYIEX		
EYIEY		
EYIEZ		
EYITV		
EYITW	44.777	44.773
EYITX	39.153	20.003
EYITY		
EYITZ		
ELIEQ	76	500
ELIER		
ELIES	615.150	
ELIET		
ELIEU	209.153	
ELITR	150.000	
ELITS		
ELITT		
ELITU		
ELITV		
KTICX	55.000	
KTICY		
KTICZ		
KTIDA		
KTIDB		
KTIRX		
KTIRY	30	

KTIRZ	145	
KTISA	581	
KTISB	36.700	
KOIEQ	1	40.000
KOIER		
KOIES	80.899	
KOJET		
KOIEU		
KOITQ		
KOITR	16.406	
KOITS	60.000	
KOITT		
KOITU		
SOIEQ		1.767.077
SOIER		
SOIES		
SOJET		
SOIEU		
SOITQ		
SOITR		
SOITS	143	10.143
SOITT		
SOITU		
LRIDM	32.000	1
LRIDN	15	
LRIDO		
LRIDP		
LRIDQ		
LRISM		
LRISN		
LRISO	9.502	55.082
LRISP		
LRISQ		

KZIDR	4.001	4.001
KZIDS		477.232
KZIDT		
KZIDU	200.000	
KZIDV	145.458	
KZIWF	38.141	
KZIWG	1.378.553	26.561
KZIWH		14
KZIWI		
KZIWJ		
IVIBC		
IVIBD		
IVIBE	643.240	
IVIBF		
IVIBG		1.581.859
IVIQI	630.358	147.616
IVIQJ	698.646	239.143
IVIQK	1.182.399	111.637
IVIQL	2.640.866	649.258
IVIQM	474.046	2.848.952
ICIHG		955.050
ICHHH		
ICIHJ	150.000	
ICIHJ	100	
ICIAK		
ICIWF	165	165
ICIWG	8.267	
ICIWH	676.457	479.988
ICIWI		66.853
ICIWJ		1.758
ANIEV		9.734.209
ANIEW		
ANIEX		

ANIEY		
ANIEZ		
ANITV		
ANITW	61.181	
ANITX	632.805	1.000
ANITY	6.421	20.003
ANITZ	4.706	
GNIDR		
GNIDS	200.000	
GNIDT		
GNIDU		
GNIDV		
GNIWE		
GNIWF	3.950	1
GNIWG	385.147	53.903
GNIWH		420.000
GNIWI		
TYIEV		1
TYIEW		2.919
TYIEX	25.000	
TYIEY		
TYIEZ		
TYITV		
TYITW	10.000	20.011
TYITX		211.875
TYITY		
TYITZ		
YPIHA		3
YPIHB		
YPIHC		
YPIHD		
YPIHE		
YPIWA		

YPIWB	6.002	
YPIWC	79.796	
YPIWD		
YPIWE		1.000
KDIDR		
KDIDS		12.197
KDIDT		118.336
AOIDV	4.876.713	4.525.439
AOISS	7.130.016	6.839.778
AOIST		
AOISU		
AOISV		
DKICM	369	
DKICN	1.500	1.500
DKICO	7.974	7.912
DKICP	774.731	861.642
DKIRM	78.655	
DKIRN	515	
DKIRO		
DKIRP		
PPICM	10.137.205	8.547.495
PPICN		
PPICO		
PPICP		
PPIRM		
PPIRN	18.294	18.294
PPIRO	7.665.901	5.461.099
PPIRP		
DJIBQ	3.821.798	3.790.620
DJIBR	43.032	
DJIBS	2.500	
DJIBT		
DJIQJ		

DJIQK	15.000	
DJIQL	165.665	165.665
DJIQM		
SPIBQ	5.382.907	5.570.907
SPIBR		533.332
SPIBS	75.730	
SPIBT		
SPIQJ	1	
SPIQK	2.000	1.487
SPIQL	25.870	15.870
SPIQM	2.100.008	2.100.000
NAIDG	393.000	1.216.269
NAIDH	273.120	
NAIDI	210.946	
NAIDJ		
NAISG	3.080	3.080
NAISH		
NAISI	7.345	2.345
NAISJ	1.184.870	1.293.257
CUIBK		
CUIBL		
CUIBM	97	
CUIBN	31.000	30.000
CUIQK	451.728	
CUIQL		
CUIQM		
CUIQN		
CTIBQ		
CTIBR		
CTIBS		
CTIBT		
CTIQJ		
CTIQK		

CTIQL		
CTIQM		
IVIBH		
IVIBI		
IVIBJ		1.927.661
IVIBK		5.675.587
IVIBL	76.073	1.042.560
IVIQN	2.267.955	1.685.120
IVIQO	88.927	87.571
IVIQP	421.365	109.257
IVIQQ	144.751	367.539
IVIQR	318.720	630.989
ICIDL		1.545.598
ICIDM	14.368	817.085
ICIDN		
ICIDO		
ICIDP		
ICIWK	118.496	28.496
ICIWL	37.326	
ICIWM	84.038	73.457
ICIWN	119.528	36.774
ICIWO		
ANIFA	30.000	816.098
ANIFB		1.714.241
ANIFC		13.400
ANIFD		3
ANIFE		
ANIUA	41.027	1.027
ANIUB	6.399	
ANIUC	41.403	5
ANIUD	67.163	8.163
ANIUE	14.069	17.458
GNIDW	61.469	347.346

GNIDX		
GNIDY		
GNIDZ		
GNIEP		
GNIWJ	43.821	2.162
GNIWK	129.219	173.825
GNIWL	128.336	80.226
GNIWM		
GNIWN		
TYIFA	17.852	31.531
TYIFB	34.813	107.669
TYIFC		1
TYIFD		
TYIFE		
TYIUA	53.530	53.523
TYIUB	553.284	75.501
TYIUC	73.369	78.369
TYIUD		
TYIUE		
YPIHF		2.082.281
YPIHG		
YPIHH		
YPIHI		
YPIHJ		
YPIWF		
YPIWG	1	
YPIWH	2.601	1.000
YPIWI	49.467	79.732
YPIWJ		
KDIDW		
KDIDX	1.183	132.500
KDIDY		81.770
KDIDZ	138.445	9.454

KDIEP		125.020
KDIWY	666.855	1
KDIWZ	14.123	
KDIXA	4.833	63.167
KDIXB		
KDIXC		
SLIDW		20.583
SLIDX		53.818
SLIDY		
SLIDZ		
SLIEP		
SLIWK	100	
SLIWL		
SLIWM	16.749	
SLIWN		
SLIWO		
HEIGK		37.029
HEIGL		
HEIGM		
HEIGN		
HEIGO		
HEIVJ		
HEIVK		
HEIVL		
HEIVM		
HEIVN		
MRIBJ		16.138
MRIBK		
MRIBL		1
MRIBM		
MRIBN		
MRIQJ	2	
TMIAA		

TMIAB	900.137	
TMIAC	150.000	
TMIAD		
TMIAE		
TMIPK	5.000	10.004
TMIPL		
TMIPM	5.409	5.409
TMIPN		
TMIPO		
TEICS		2.500
TEICT	38.401	88.403
TEICU	22.188	
TEICV		
TEICW		
TEIRX		
TEISQ	160.039	50.000
TEISW	11.001	
TEISX		
TEITQ		
FRIHB		
FRIHC		1.506
FRIHD		1
FRIHE		
FRIHF		
FRIWA	32.334	24.099
FRIWB	500	3.001
FRIWC		
FRIWD		
FRIWE		
PSIAA		
PSIAB		10.274
PSIAC		
PSIAD		

PSIAE		
PSIPL	20.811	
PSIPM		
PSIPN		
PSIPO		
PSIPP		
EIIEL		
EIIEM	2	
EIIEO	396.433	342.750
EIIEP		4
EIITL	1.752.075	1.757.427
EIITM		1
EIITN		
EIITO		
EIITP		
ATIEB		
ATIEC	150.000	
ATIED		
ATIEE		
ATIEF		
ATITB		
ATITC	173	10
ATITD	3.632	1
ATITE	62.066	18.181
ATITF		
ULIAK		14.473
ULIAL		
ULIAM	198.007	
ULIAN		
ULIAO		
ULIPK	2.000	
ULIPL	138.615	

ULIPM		
ULIPN		
ULIPO		
ESIAU		
ESIAV		
ESIAW		
ESIAX	5.000	
ESIPW	10	
ESIPX		
ESIPY		
ESIPZ		
ALIFV		
ALIFW		
ALIFX	128.625	160.040
ALIFY	2.209.559	2.159.637
AAIPA	40.000	
AAIPB		500
AAIPC		
AAIPD		
Aoids	12	43.976
AoidT	3.527	
AoidU	9.763.583	9.599.154
KOITV		
KOITW	169.576	
KOITX		37
KOITY	25.000	94.021
KOITZ		
SOIEV	53.709	81.809
SOIEW		375.148
SOIEX		
SOIEY		
SOIEZ		
SOITV		

SOITW		
SOITX		
SOITY		
SOITZ		
LRIDR		58.923
LRIDS		10.001
LRIDT		
LRIDU		
LRIDV		
LRISR		
LRISS	1.814.387	
LRIST		
LRISU		
LRISV		
KZIDW		36.990
KZIDX	4.511	422.672
KZIDY	12.222	228.503
KZIDZ	125.972	
KZIEP		
KZIWK	1	
KZIWL		6.999
KZIWM		
KZIWN		
KZIWO		
TMIAF	2	5.000
TMIAG		
TMIAH		
TMIAI		
TMIAJ		
TMIPP		
TMIPQ		
TMIPR		
TMIPS		10.810

TMIPT		
TEICX		
TEICY		10.010
TEICZ	795	2.000
TEIDP		
TEIDQ		
TEITW		
TEITX	132.800	59.200
TEIUQ		
TEIUW		
TEIUX		
FRIHG	1.483	983
FRIHH		
FRIHI	290.776	63.754
FRIHJ	46.000	9.552
FRIHK		
FRIWF	33.822	
FRIWG		
FRIWH		
FRIWI		
FRIWJ		
PSIAF	150	101
PSIAG		4.493
PSIAH		
PSIAI		260.676
PSIAJ		
PSIPQ	3.588.259	
PSIPR	53.478	1.000
PSIPS		
PSIPT		
PSIPU		
EII EQ		
EII ER		

EIIES	81.313	936
EIIET	346.401	159.503
EIIEU	1	
EIITQ	96.175	1.004
EIITR		
EIITS		
EIITT		
EIITU		
ATIEG	18.700	49.183
ATIEH		
ATIEI		
ATIEJ	1	
ATIEK		
ATITG		
ATITH		
ATITI	642.699	
ATITJ	100	10.620
ATITK	40.001	87.478
ULIAP		
ULIAQ		
ULIAR		
ULIAS		
ULIAT		
ULIPP		
ULIPQ		
ULIPR		
ULIPS		
ULIPT		
ESIA Y		
ESIAZ	1.000	
ESIBA		
ESIBB		35.007
ESIQ A	100.000	

ESIQB	704.951	500
ESIQC	10	
ESIQD	1	
ALIFZ	19.000	102.000
ALIGP		10
ALIGQ	1	
ALIGR	218.364	112.872
AAIPE		62.586
AAIPF		2.500
AAIPG	300.000	
AAIPH		
AOIDW	78.000	60.210
AOIDX	10.000	26.467
AOIDY	274.752	646.336
AOIDZ	850.735	1.760.809
AOISW	1.816.959	1.456.144
AOISX	3.476.121	326.847
AOISY		1
AOISZ		
MRIQK		
MRIQL		
MRIQM		
MRIQN		
PTIIC		
PTIID		
PTIIE		
PTIIF		
PTIIG		
PTIWZ		
PTIXA		
PTIXB		
PTIXC		
PTIXD		

BIIDW	10.004	374.098
BIIDX		
BIIDY		
BIIDZ		
BIIEP		
BIIXI		
BIIXJ		
BIIXK	1	1
BIIXL		
BIIXM		5.000
AEIFA	1.401	100
AEIFB		5.080
AEIFC	332	1.089
AEIFD	50.392	20.173
AEIFE		810.919
AEIUA	80.000	
AEIUB		
AEIUC		
AEIUD		
AEIUE		
SSIDW	2	40.113
SSIDX	20	1
SSIDY		
SSIDZ		
SSIEP		
SSIXC	5.001	
SSIXD		
SSIXE		
SSIXF		
SSIXG		
TRIFA	9.896	57.021
TRIFB	222.924	50.000
TRIFC		1.000

TRIFD	30.000	
TRIFE		
TRIUA		
TRIUB	3.000	2.000
TRIUC	46.001	1
TRIUD		
TRIUE	8	
TLIFX	212.844	278.096
TLIFY		418.232
TLIFZ		1
TLIGP		
TLIGQ		
TLIXX		
TLIXY	94.999	
TLIXZ		
TLIYQ		
TLIYW		
EYIFA		510.748
EYIFB		378.284
EYIFC		
EYIFD		
EYIFE		
EYIUA	6	
EYIUB	3.880	
EYIUC		
EYIUD		
EYIUE		
ELIEV		21.422
ELIEW		99.497
ELIEX		
ELIEY		
ELIEZ		
ELITW		

ELITX		
ELITY		
ELITZ		
ELIUA		
KTIDC	51.587	36.028
KTIDD		
KTIDE		
KTIDF		
KTIDG		
KTISC		
KTISD	2.000	
KTISE		
KTISF		10
KTISG	1.002	1.482
KOIEV		
KOIEW		173.205
KOIEY		
KOIEZ		
IVIBO		1.294.172
IVIBP		11.933.553
IVIBQ	114.005	4.689.767
IVIQS	946.873	48.222
IVIQT	2.940	5.490
IVIQU	3.216.643	539.319
IVIQV	155.794	29.312
IVIQW	11.694	24.214
ICIHQ		34.157
ICIHR		2.089.660
ICIHS		311.265
ICIHT		
ICIHU		
ICIWP	3	

ICIWQ		
ICIWR		38.211
ICIWS		
ICIWT		2
ANIFF	2.538	1.391.554
ANIFG		9.923.075
ANIFH		32.006
ANIFI		10
ANIFJ		
ANIUF		
ANIUG	1.770	1.820
ANIUH	1	10.093
ANIUI		
ANIUJ	301.000	
GNIEQ	44	365.057
GNIER		809.624
GNIES		
GNIET		
GNIEU		
GNIWO		
GNIWP	100.000	
GNIWQ		
GNIWR	3.000	49.458
GNIWS	1.000	
TYIFF		134.107
TYIFG	221.896	444.956
TYIFH		
TYIFI		
TYIFJ		
TYIUF	6.797	
TYIUG	253.950	242.750
TYIUH		
TYIUI		

TYIUJ		
YPIHK		1.150.778
YPIHL		4.164.646
YPIHM		4.095.838
YPIHN	20.000	
YPIHO		
YPIWK	501	
YPIWL	70.382	10.000
YPIWM	600	800
YPIWN		
YPIWO		
KDIEQ		1.001
KDIER	9.400	112.777
KDIES		
KDIET		48.148
KDIEU		70.000
KDIXD	549.478	19.505
KDIXE	189.993	1.006.636
KDIXF		
KDIXG		
KDIXH		
SLIEQ		
SLIER		356.609
SLIES		1.000
SLIET		
SLIEU		
SLIWP		
SLIWQ		
SLIWR		
SLIWS		
SLIWT		
HEIGP		163.751
HEIGQ	9.002	7.500

HEIGR	128.893	
HEIGS		
HEIGT		
HEIVO		
HEIVP		
HEIVQ	802	2
HEIVR		
HEIVS		
MRIBO	10.000	4.000
MRIBP		182.414
MRIBQ		
MRIBR		
MRIBS		
MRIQO		
MRIQP		
MRIQQ		
MRIQR		
MRIQS		
PTIIH		33.679
PTIII		252.200
PTIIJ		60.005
PTIIK		
PTIIL		
PTIXE	1.202	1
PTIXF		
PTIXG		
PTIXH		
PTIXI		
BIIEQ	26.764	229.576
BIIER		341.579
BIIES		
BIJET		
BIIEU		

BIIXN		
BIIXO		
BIIXP	6	6
BIIXQ		
BIIXR		
AEIFF	24.373	64
AEIFG	466	123
AEIFH	3.031	20.291
AEIFI	274.525	67.944
AEIFJ	36.245	116.220
AEIUF	16.493.962	
AEIUG		
AEIUH		
AEIUI		
AEIUJ		
SSIEQ	1	97.426
SSIER		66.288
SSIES		
SSIET		
SSIEU		
SSIXH		
SSIXI	4.804	4.804
SSIXJ		
SSIXK		
SSIXL		
KOIFD	1	
KOIFE		
KOIUA		
KOIUB	5.000	5.000
KOIUC	50.952	
KOIUD		
KOIUE		
SOIFA	705	233.023

SOIFB		54.298
SOIFC		
SOIFD		
SOIFE		
SOIUA		
SOIUB		
SOIUC	50.000	50.000
SOIUD		
SOIUE		
LRIDW	7.500	6.679
LRIDX	20.324	1.051
LRIDY	1	1
LRIDZ		
LRIEA		2
LRISW		
LRISX		
LRISY		
LRISZ		
LRITA		
EFIAA		
EFIAB		16.700
EFIAAC		1
EFIAD	3	1.245.856
EFIAE		
EFIPA		
EFIPB		
EFIPC	10.496	19.168
EFIPD		
EFIPE		
KZIEQ	735	
KZIER	12.500	1.403.353
KZIES	1	224.688
KZIET		672.211

KZIEU		
KZIWP	1.001	1
KZIWQ	200.008	13.171
KZIWR		55.004
KZIWS		
KZIWT		
TMIAK	1.606	49.991
TMIAL	43	190.313
TMIAM		
TMIAN		
TMIAO		
TMIPU		
TMIPV		
TMIPW		
TMIPX		
TMIPY		
TEIDR		
TEIDS		1
TEIDT		
TEIDU		
TEIDV		700
TEIVQ		
TEIVW		
TEIVX		
TEIWA		
TEIWB		
FRIHL		
FRIHM		
FRIHN	1	19.084
FRIHO		
FRIHP		
FRIWK	25.083	3.800
FRIWL	28.374	

FRIWM		
FRIWN		
FRIWO		
PSIAK		
PSIAL		
PSIAM	2	640.035
PSIAN		
PSIAO		
PSIPV	258.519	13
PSIPW	3.087.618	1.619
PSIPX		
PSIPY		
PSIPZ		
EIIEV		
EIIEW	80.002	
EIIEY	212.000	6.862
EIIEZ	1.403	1.500
EIIEZ	1	701
EIITV	10.750	12.989
EIITW	33.688	
EIITX	1	101
EIITY		
EIITZ		
ATIEL	1	11
ATIEM		30.001
ATIEN	23.199	10.000
ATIEO		100
ATIEP		
ATITL		
ATITM		18.701
ATITN		
ATITO		
ATITP		

ULIAU		1
ULIAV		
ULIAW		80.004
ULIAX		
ULIAY		5.000
ULIPU	31.502	1
ULIPV	19.162	
ULIPW		
ULIPX		
ULIPY		
ESIBC		
ESIBD		10
ESIBE		
ESIBF		
ESIQE	1.700.165	
ESIQF		
ESIQG		
ESIQH		
AAIAA	4	114
AAIAB		1.000
AAIAC	15.946	2.652
AAIAD	397.765	257.131
AAIPI	1.479.990	702.478
AAIPJ	2.560.876	947.784
AAIPK		131.282
AAIPL		
AOIEA	1.207	
AOIEB	300.000	321.100
AOIEC	118.002	195.559
AOIED	45.585	108.663
AOITA	130.000	30.000
AOITB	1.050.474	823.919
AOITC	505.853	

AOITD		
DKICQ	994	497
DKICR	28.836	26.160
DKICS	8.832	8.882
DKICT	1.456.671	1.485.349
DKIRQ	4.997.473	3.939.876
DKIRR	420.091	81.427
DKIRS	716.189	217.751
DKIRT	705.346	262.632
PPICQ	2.007.735	1.194.420
PPICR	2.810.154	900.000
PPICS	204.038	359.953
PICT	1.095.000	1.305.000
PPIRQ	3.003	2.989
PPIRR	761.519	270.039
PPIRS	1.444.090	811.735
PPIRT	232.743	91.338
DJIBU	619.345	754.301
DJIBV		627.950
DJIBW		
DJIBX		
DJIQN		
DJIQO	30.000	
DJIQP		17.365
DJIQQ		
SPIBU	2.395.232	2.843.333
SPIBV	4.056.379	4.666.488
SPIBW		118.571
SPIBX		
SPIQN		
SPIQO	2.000	1.500
SPIQP		
SPIQQ		1

NAIDK	1.478.379	7.403.889
NAIDL	100.000	
NAIDM		
NAIDN		
NAISK		
NAISL		
NAISM	48	
NAISN	109.669	86.441
CUIBO	768	769
CUIBP		
CUIBQ	48.740	1.966
CUIBR	232.818	253.260
CUIQO	1.628.369	370.105
CUIQP	1.993.115	
CUIQQ	1	
CUIQR		
CTIBU	621.388	539.654
CTIBV	515.287	280
CTIBW		
CTIBX		
CTIQN	1.000	
CTIQO		
CTIQP	16.000	
CTIQQ		
TSIAA		
TSIAB		135.257
TSIAC		
TSIAD	7.707.182	229.326
TSIPA		
TSIPB		
TRIFF		
TSIPC		
TRIFG		150.631

TSIPD	232.673	235.483
TRIFH	28.998	96.242
NVIAA		
TRIFI		
NVIAB		
TRIFJ		
NVIAC	28.638	668.749
TRIUJF		
NVIAD	315.263	956.996
TRIUJG		
NVIPA		
TRIUH		
NVIPB	63.478	
TRIUJ		
NVIPD	1.066	10.001
TRIUJ		
NVIPD	4.029	1.000
TLIGR	23.600	185.013
APIAA		
TLIGS		1.046.369
APIAB		
TLIGT		9
APIAC		
TLIGU		
APIAD	461.994	427.835
TLIGV		
APIPA	4	
TLIYX		
APIPB		
TLIZQ		
APIPC		1
TLIZW		
APIPD	31.617	

TLIZX		
AZIAA		
TVIPA	9.000	
AZIAB		
EYIFF	16.855	40.002
AZIAC		
EYIFG		312.608
AZIAD	4.003	6.263
EYIFH		366.401
AZIPA	150	
EYIFI		9.002
AZIPB		
EYIFJ		142.262
AZIPC		
EYIUF		
AZIPD		
EYIUG	26.223	26.223
IVIBR		398.071
EYIUH		
EYIUI		
EYIUJ		
ELIFA		42.630
ELIFB	1.450	38.761
ELIFC		
ELIFD		
ELIFE		
ELIUB		
ELIUC		
ELIUD		
ELIUE		
ELIUF		
KTIDH		48.584
KTIDI	5.000	1.031

KTIDJ	681.580	362
KTIDK		
KTIDL		
KTISH		
KTISI	2.000	
KTISJ		
KTISK		
KTISL	28.000	
KOIFA		
KOIFB	135.441	31.513
KOIFC		10.002
ANIUM	18.219	18.219
EIIFD	5.000	123.200
ANIUN	228	10.000
EIIFE		
ANIUO	2.635	
EIIUA	154.532	89.995
GNIEV	26.258	302.513
EIIUB	139.410	56.492
GNIEW		1.494.436
EIIUC	17.800	7.006
GNIEX		665.418
EIIUD		1
GNIEY		42
EIIUE		
GNIEZ		
ATIEQ		18.024
GNIWT	684	13.664
ATIER	15.000	448.020
GNIWU	398	44.067
ATIES	37.565	23.247
GNIWV		
ATIET	75.001	4

GNIWW		
ATIEU		
GNIWX		46.886
ATITQ	500	
TYIFK		94.853
ATITR	160.140	
TYIFL	550	219.465
ATITS	90.000	90.000
TYIFM	1.999	766.739
ATITT		
TYIFN		439
ATITU		
TYIFO		
ULIAZ		1.900
TYIUK		
ULIBA		22.500
TYIUL		
ULIBB		6.791
TYIUM		5
ULIBC	1.221	
TYIUN		
ULIBD		
TYIUO		
ULIPZ	28.958	14.444
YPIHP	5.157	312.316
ULIQA		
YPIHQ	9.245	868.710
ULIQB		
YPIHR		103.262
ULIQC	51.427	10.528
YPIHS	500	1.050
ULIQD		
YPIHT		

ESIBG		
YPIWP		
ESIBH		
YPIWQ		
ESIBI	900	
YPIWR	1	1.890
ESIBJ	184.485	105.333
YPIWS	55.619	3.623
ESIQI	1.162.618	545.433
YPIWT		
ESIQJ	51.258	
KDIEV		
ESIQK		901.000
KDIEW		
ESIQL		
KDIEX	2	49.872
AAIAE	22.948	50.133
KDIEY		
AAIAF		842
KDIEZ	2	46.036
AAIAG	5.630	49.663
KDIXI	85.521	27.566
AAIAH	370.287	687.585
KDIXJ	51.803	
AAIPM	582.454	288.781
KDIXK		
AAIPN	2.147.062	103.420
KDIXL	21.000	
AAIPO	280.682	1
KDIXM		
AAIPP	1.576.318	110.006
SLIEV		39.302
AOIEE	952	6.160

SLIEW	10	91.461
AOIEF	49.457	219.229
SLIEX		778.857
AOIEG	40.302	41.224
SLIEY		
AOIEH	647.797	1.177.901
SLIEZ		1.000
AOITE	10.649	
SLIWU		
AOITF	573.400	279.219
SLIWV	150.000	
AOITG	1.782.009	3.903
SLIWW		
AOITH	30.000	
SLIWX		
SLIWY		
HEIGU		27.641
HEIGV	1	243.939
HEIGW		1.083.983
HEIGX	200	200
HEIGY		
HEIVT		
HEIVU		
HEIVV		
HEIVW		
HEIVX		
MRIBT	9.300	2.510
MRIBU	35.601	718.919
MRIBV		
MRIBW		
MRIBX		
MRIQT		76
MRIQU	20.000	

MRIQV	20.213	34.156
MRIQW		
MRIQX		
PTIIM	6.300	800
PTIIN		
PTIIO	10.999	173.030
PTIIP		189.175
PTIIQ		
PTIXJ		
PTIXK		
PTIXL		
PTIXM		
PTIXN		
BIIEV	30.286	199.969
BIIEW	1	44.701
BIIEY		64.002
BIIEZ		
BIIXS		
BIIXT	9	136
BIIXU		
BIIXV		
BIIXW		
AEIFK		
AEIFL	26	8.060
AEIFM	4.563	71
AEIFN		13.320
AEIFO	17.699	203.470
AEIUK	5.447.719	
AEIUL	136.660	
AEIUM		
AEIUN	1.000	
AEIUO		

EFIAF	15.000	21.441
EFIAG		40.816
EFIAH	9.758	137.890
EFIAI		29.367
EFIAJ	1	100
EFIPF		
EFIPG	2.840	2.840
EFIPH		
EFIPI		
EFIPJ		
SSIEV	1	2
SSIEW	2.000	224.501
SSIEX	73.398	105.844
SSIEY		
SSIEZ		
SSIXM	1.000	
SSIXN	340.716	
SSIXO		
SSIXP		
SSIXQ		
TRIFK		1.700
TRIFL		28.540
TRIFM	306	47.743
TRIFN		10.000
TRIFO		
TRIUK	192.974	120.316
TRIUL	420.000	70.001
TRIUM		
TRIUN		
TRIUO		
TLIGW		280
TLIGX	20.800	793.070
TLIGY	1.203.501	149.712

TLIGZ		
TLIHP		
TVIPB		
TVIPC		
TVIPD		
TVIPE		
TVIPF		
EYIFK		18.272
EYIFL		40.425
EYIFM		
EYIFN		
EYIFO		
EYIUK	47	
EYIUL		
EYIUM		
EYIUN		
EYIUO		
ELIFF		10.106
ELIFG		517.455
ELIFH		10
ELIFI	100.000	
ELIFJ		
ELIUG	2.009	4
ELIUH		
ELIUI		
ELIUJ		
ELIUK		
KTIDM	10.539	11.163
KTIDN		6.100
KTIDO	15.000	3.436.888
KTIDP		2
KTIDQ		
KTISM	6.999	

KTISN		
KTISO		
KTISP		
KTISQ		
KOIFF		1.126
KOIFG	7.390	56.570
KOIFH	24.166	174.208
KOIFI	47.000	
KOIFJ		
KOIUF	2.300	2.000
KOIUG	500.121	50.036
KOIUH		
KOIUI		
KOIUJ		
SOIFF	20.938	18.611
SOIFG		364.242
SOIFH		115.170
SOIFI		
SOIFJ		
SOIUF		
SOIUG		
SOIUH		
SOIUI	900.000	
SOIUJ		
LRIEB	950	1.602
LRIEC	956	68.638
LRIED		97.429
LRIEE		
LRIEF		
LRITB	4.189	
LRITC	40	
LRITD		
LRITE		

LRITF		
KZIEV		17.193
KZIEW		1.109.038
KZIEX	1	2.033
KZIEY		85.613
KZIEZ		
KZIWU	12.531	
KZIWV	8.295	
KZIWW	224.373	234.373
KZIWX		
KZIWY		
TMIAP		21.380
TMIAQ	3.335	214.267
TMIAR		
TMIAS		
TMIAT		
TMIPZ		
TMIQA		
TMIQB		
TMIQC		
TMIQD		
TEIDW	1.250	1.500
TEIDX		
TEIDY	5.001	31.304
TEIDZ		
TEIEP		
TEIWC	1.191	
TEIWD		
IVIBS		3.452.653
TEIWE		
IVIBT		4.308.680
TEIWF		
IVIBU	399.667	2.096.436

TEIWG		
IVIBV	65.735	570.319
FRIHQ	10.000	20
IVIQX	2.243.519	568.996
FRIHR	1.000	2.000
IVIQY	35.225	13.225
FRIHS		
IVIQZ	393.380	678.844
FRIHT		112.644
IVIRA	7.451	316.570
FRIHU		
IVIRB	63.054	7.501
FRIWP		500
ICIHV	1	138.316
FRIWQ		
ICIHV	1	3.302.845
FRIWR		
ICIHX		1.359.376
FRIWS		
ICIHV		203.745
FRIWT		
ICIHZ		
PSIAP	4.874	200.032
ICIWU	1	
PSIAQ		31.175
ICIWV	26.707	26.183
PSIAR		89.282
ICIWW		
PSIAS	100.000	130.730
ICIWX		
PSIAT		463.310
ICIWY	5.000	23
PSIQA	13.841	8.767

ANIFK	6.009	2.094.909
PSIQB	3.009	
ANIFL		2.080.142
PSIQC	2.805	180
ANIFM		1.860.282
PSIQD		
ANIFN		273.221
PSIQE		
ANIFO		65.003
EIIFA		
ANIUK	17.338	10.000
EIIFB		573
ANIUL	10	
EIIFC	23.385	73.886
IVIBM		321.124
IVIBN		1.034.986
IVIBW	7	140.028
IVIBX		347.500
IVIBY	20.000	40.134
IVIBZ	297.028	2.379.691
IVICA	703.633	2.991.820
IVIRC	80.400	268
IVIRD		
IVIRE	156.000	156.810
IVIRF		110.000
IVIRG	10.100	125.100
ICIIA	343.467	603.045
ICIIB	1	933.895
ICIIC		37.100
ICIID		
ICIIE		10.000
ICIWZ		
ICIXA		

ICIXB		
ICIXC		
ICIXD	15.316	
ANIFP	13.398	533.373
ANIFQ		584.507
ANIFR		1.000
ANIFS		400.000
ANIFT		35.000
ANIUP	39.964	39.964
ANIUQ		
ANIUR		
ANIUS	333.001	160.001
ANIUT		
GNIFP	17.385	212.866
GNIFQ	249.999	339.019
GNIFR		
GNIFS		
GNIFT		
GNIWY		
GNIWZ		16.001
GNIXA	100.001	
GNIXB	10.000	10.000
GNIXC		
TYIFP		171.221
TYIFQ		
TYIFR		109.847
TYIFS		
TYIFT		
TYIUP		
TYIUQ	2.000	
TYIUR		10.000
TYIUS		443
TYIUT		175.236

YPIHU		1.149.001
YPIHV		198.000
YPIHW		
YPIHX		
YPIHY		20.000
YPIWU		
YPIWV		
YPIWW		
YPIWX		
YPIWY		
KDIFP	1.002	1.002
KDIFQ	1.002	1.755
KDIFR		
KDIFS		
KDIFT		
KDIXN	1.200	
KDIXO		
KDIXP		
KDIXQ		
KDIXR		
SLIFP	3	23.535
SLIFQ	3	96
SLIFR		97
SLIFS		1
SLIFT		
SLIWZ		1
SLIXA		
SLIXB	2	10.000
SLIXC		
SLIXD		
HEIGZ		3.846
HEIHA		
HEIHB		7.500

HEIHC		
HEIHD		
HEIVY		
HEIVZ		
HEIWA		
HEIWB		
HEIWC		
MRIBY		31.291
MRIBZ		
MRICA		
MRICB		
MRICC		
MRIQY		
MRIQZ		
MRIRA		
MRIRB		
MRIRC		
PTIIR		1
PTIIS		11.557
PTIIT		
PTIIU		
PTIIV		
PTIXO		
PTIXP		
PTIXQ		
PTIXR		
PTIXS		
BIIFP	3	7.661
BIIFQ		
BIIFR		
BIIFS		
BIIFT		
BIIXX		

BIIXY		
BIIXZ		
BIIYQ	15.000	10.000
BIIYW		883
AEIFP	2	1
AEIFQ		10.000
AEIFR		55.650
AEIFS		
AEIFT	30.556	119.756
AEIUP	6.182	6.831
AEIUQ	41.400	27.226
AEIUR	4.005	2.236
AEIUS	20.002	20.002
AEIUT		
SSIFP		3.231
SSIFQ		
SSIFR		
SSIFS		
SSIFT		
SSIXR	18.656	17.456
SSIXS		
SSIXT		
SSIXU		
SSIXV		
TRIFP		17.038
TRIFQ		
TRIFR		
TRIFS		
TRIFT		
TRIUP		
TRIUQ		
TRIUR		20.000
TRIOUS		

TRIUT		
TLIHQ	1	326.449
TLIHR		
TLIHS		
TLIHT		
TLIHU		
TVIPG		
TVIPH		
TVIPI	16.238	
EYIFT		
EYIUP		
EYIUQ		
EYIUR		
EYIUS		
EYIUT		
ELIFK		100
ELIFL		241.596
ELIFM		
ELIFN		
ELIFO		
ELIUL	100	100
ELIUM		
ELIUN	10.000	1.000
ELIUO		
ELIUP		
KTIDR		
KTIDS		5.000
KTIDT		
KTIDU		
KTIDV		
KTISR		
KTISS		
KTIST	2.500	15.000

KTISU		
KTISV		16.500
KOIFK	1.713	55.131
KOIFL		25.000
KOIFM		
KOIFN		
KOIFO		
KOIUK		
KOIUL	5.000	10
KOIUM	1.070.000	20.001
KOIUN		
KOIUO		
SOIFK	11.000	1.692.111
SOIFL		
SOIFM		
SOIFN		
SOIFO		
SOIUK	76.013	76.013
SOIUL		
SOIUM		
SOIUN		
SOIUO		
LRIEG	2	2
LRIEH		
LRIEI		
LRIEJ		
LRIEK		
LRITG	13.758	6
LRITH		20.040
LRITI		
LRITJ		
LRITK		
EFIAK		181

EFIAL		
EFIAM		
EFIAN		
EFIAO		20
EFIPK		
EFIPL		
EFIPM		
EFIPN		
EFIPO		
KZIFP	1	1
KZIFQ	1	130.120
KZIFR	2.500	44.300
KZIFS		
KZIFT		
KZIWZ		
KZIXA		
KZIXB		
KZIXC		12.500
KZIXD		
TMIAU		65.000
TMIAV		67.114
TMIAW		
TMIAX		
TMIAY		
TMIQE		
TMIQF		
TMIQG		7.128
TMIQH		
TMIQI		
TEIEQ		1.500
TEIER		37.500
TEIES		
TEIET		1.500

TEIEU		
TEIWH	84	
TEIWI		
TEIWJ		
TEIWK		
TEIWL		
FRIHV		1.250
FRIHW	6.000	10.700
FRIHX		
FRIHY		
FRIHZ		
FRIWU	300	
FRIWV	64.002	52.000
FRIWW		
FRIWX		
FRIWY		
PSIAU		
PSIAV		23.093
PSIAW		
PSIAX		
PSIAY		
PSIQF		
PSIQG		
PSIQH		
PSIQI		5.000
PSIQJ		
EIIFF		1
EIIFG		
EIIFH	1.000	672
EIIFI		
EIIFJ		
EIIUF		
EIIUG		321.314

EIIUH		
EIIUI		
EIIUJ		
ATIEV		31.695
ATIEW		
ATIEX		
ATIEY		
ATIEZ		
ATITV		
ATITW		
ATITX		
ATITY		
ATITZ		
ULIBE		46.223
ULIBF		4.990
ULIBG		
ULIBH		
ULIBI		
ULIQE		
ULIQF		
ULIQG		
ULIQH		
ULIQI		
ESIBK		
ESIBL	5.100	2.040
ESIBM		
ESIBN		23.255
ESIQM		
ESIQN		
ESIQO	338.720	348.642
ESIQP	30.000	30.000
AAIAI		1
AAIAJ		

AAIAK	22.000	45.050
AAIAL	40.915	10.310
AAIPQ		
AAIPR	16.455	25
AAIPS	9	
AAIPT	400.000	200.000
AOIEI		
AOIEJ		
TVIPJ		
TVIPK	7.366	
EYIFP		84.945
EYIFQ		19.300
EYIFR		4.900
EYIFS		174.666
AOIEK		2.780
AOIEL		
AOITI	1.000	500
AOITJ		
AOITK		
AOITL		
GXIAA		1.104
GXIAB		
GXIAC		
GXIAD		
GXIPA		
GXIPB		
GXIPC		
GXIPD		
DKICU	88.010	144.734
DKICV	21.005	19.756
DKICW		1.000
DKICX	2.493.737	2.495.263
DKIRU	5.600	1.800

DKIRV		443
DKIRW	34	34
DKIRX		
PPICU	2.494	107.503
PPICV	485.500	553.984
PPICW	50.000	56.300
PPICX	20	20
PPIRU	17.057	
PPIRV		1
PPIRW		2.877
PPIRX		
DJIBY	9.250	41.663
DJIBZ		
DJICP	500	1.300
DJICQ		
DJIQR		
DJIQS		1
DJIQT		
DJIQU		
SPIBY	1.000	1.987
SPIBZ		
SPICP	16.000	16.000
APIPG		
APIPH		10.000
AZIAE		
AZIAF		
AZIAG		
AZIAH	2.002	1.007
AZIPE		
AZIPF	455	
AZIPG		
AZIPH		
IVICB	2	1.153.265

IVICC		10.003
IVICD	50.022	418.773
IVICE	151.693	434.696
VICF	178.027	1.535.720
IVIRH	1	7.057
IVIRI		152
IVIRJ	20.400	23.901
IVIRK	20	32.400
IVIRL	139.989	202.497
ICIIF		237.805
ICIIG	17.503	624.557
ICIIH		
ICIII		
ICIIJ	58.805	
ICIXE		
ICIXF		
ICIXG	20.000	20.000
ICIXH		
ICIXI		
ANIFU		3.394.767
ANIFV		852.806
ANIFW		200.427
ANIFX		302.328
ANIFY		
ANIUU		
ANIUV		
ANIUW	1.200	2.000
ANIUX	2.015	2.141
ANIUY	10.033	
GNIFU	79.122	942.147
GNIFV	20.000	394.107
GNIFW		3.003.488
GNIFX		

GNIFY		
GNIXD		1.500
GNIXE		
GNIXF	15.002	4.005
GNIXG		489
GNIXH		20.000
TYIFU	1.225	6.892
TYIFV	9.249	1.272.798
TYIFW		50.124
TYIFX		
TYIFY		
TYIUU		
TYIUV		
TYIUW		
TYIUX		
TYIUY		
YPIHZ	15.400	2.286.213
YPIIA		671.968
YPIIB		387
YPIIC		260.721
YPIID		260.050
YPIWZ		
YPIXA		
YPIXB	1	115
YPIXC	37.350	15.500
YPIXD		10.000
KDIFU	253	10.012
KDIFV	703	55.000
KDIFW		100.000
KDIFX		
KDIFY		
KDIXS		
KDIXT		

KDIXU		
KDIXV		
KDIXW		
SLIFU	1	3.001
SLIFV		
SLIFW		11.904
SLIFX		601
SLIFY		
SLIXE		
SLIXF		1.300
SLIXG		
SLIXH		
SLIXI		
HEIHE		3.000
HEIHF		19.153
HEIHG		
HEIHH		
HEIHI		
HEIWD		
HEIWE		
HEIWF		24.000
HEIWG		
HEIWH		
SPICQ		13.560
SPIQR		
SPIQS		
SPIQT		
SPIQU		
NAIDO	18.601	18.601
NAIDP	11.268	23.528
NAIDQ	15.138	15.820
NAIDR	1.716.610	1.913.410
NAISO		

NAISP		
NAISQ		
NAISR	2.731	
CUIBS		3.600
CUIBT		
CUIBU	10.000	55.521
CUIBV		53
CUIQS	200	
CUIQT	20.750	27.501
CUIQU	48.333	33.200
CUIQV		
CTIBY	144.228	154.015
CTIBZ	55.462	20.989
CTICP		124.379
CTICQ		
CTIQR	100	1.041
CTIQS		
CTIQT		
CTIQU		1.200
TSIAE		
TSIAF		
TSIAG	992.909	837.067
TSIAH	25.199	113.994
TSIPE		
TSIPF	10.000	
TSIPG	56.000	8.600
TSIPH		5.011
NVIAE		
NVIAF		16.947
NVIAG	56.747	55.155
NVIAH	7.103	10.105
NVIPE		
NVIPF		

NVIPG		
NVIPH	314	
APIAE		1
APIAF	33.366	45.366
APIAG	1.000	23.448
APIAH	1	1.501
APIPE		
APIPF		
TMIQK	123.743	123.950
TMIQL		
TMIQM		25.000
TMIQN		
TEIEV		403
TEIEW		51.250
TEIEX		243
TEIEY		
TEIEZ		
TEIWM		
TEIWN		
TEIWO		
TEIWP		
TEIWQ		
FRIIA		
FRIIB		
FRIIC		17.001
FRIID		
FRIIE		
FRIWZ		535
FRIXA	126	3.085
FRIXB		
FRIXC		
FRIXD		
PSIAZ		

PSIBA		64.503
PSIBB		
PSIBC		
PSIBD		5.100
PSIQK		
PSIQL		
PSIQM		
PSIQN		
PSIQO		
EIIFK		
EIIFL		255
EIIFM		800
EIIFN		
EIIFO		
EIIUK		3.764
EIIUL		800
EIIUM	2	122.854
EIIUN		
EIIUO		
ATIFA		624
ATIFB		
ATIFC		
ATIFD		
ATIFE		650.501
ATIUA		1
ATIUB		
ATIUC	4.999	20.394
ATIUD		
ATIUE	45.000	45.000
ULIBJ		50.000
ULIBK		36.100
ULIBL		
ULIBM		

ULIBN		
ULIQJ		
ULIQK		
ULIQL		510
ULIQM		
ULIQN		
ESIBO		
ESIBP	4	2.205
ESIBQ		
ESIBR		3.000
ESIQQ		
ESIQR	5.500	5.500
ESIQS		
ESIQT		
AAIAM		538
AAIAN		1.478
AAIAO	4	3.193
AAIAP	141.028	194.839
AAIPU	335	87.139
AAIPV	6.010	250
AAIPW	50.122	
AAIPX		
AOIEM	500	3.000
AOIEN	50.000	98.395
AOIEO		
AOIEP	138.911	138.903
MRICD		3.363
MRICE		3.303
MRICF		3.435
MRICG		
MRICH		
MRIRD		
MRIRE		

MRIRF		
MRIRG		
MRIRH		
PTIIW		646.676
PTIIX		3.273
PTIYY		
PTIIZ		
PTIJA		
PTIXT		
PTIXU		
PTIXV		
PTIXW		30.000
PTIXX		30.000
BIIFU	14.067	122.991
BIIFV		2.896
BIIFW		
BIIFX		
BIIFY		
BIIYX		
BIIZQ		
BIIZW		
BIIZX		
BSIPA		
AEIFU	601	16.486
AEIFV	6.314	27
AEIFW	79.339	98.041
AEIFX	30.000	32.888
AEIFY		26.421
AEIUU	1.013	2
AEIUV	1.029	1
AEIUW	2.404	12.904
AEIUX		
AEIUY		147.185

EFIAP		4.001
EFIAQ		33.156
EFIAR		
EFIAS		3.148
EFIAT		
EFIPP		
EFIPQ		
EFIPR	35.000	17.500
EFIPS		
EFIPT		
SSIFU		35.190
SSIFV		57.000
SSIFW		
SSIFX		
SSIFY		45.454
SSIXW		
SSIXX		154
SSIXY		10.000
SSIXZ		
SSIYQ		
TRIFU		601
TRIFV		41.411
TRIFW		
TRIFX		
TRIFY		
TRIUU	11.274	10.700
TRIUW		
TRIUW		
TRIUX		
TRIUW		
TLIHV		49.804
TLIHW		495.280
TLIHX		25.400

TLIHY		
TLIHZ		
TVIPL		
TVIPM	135.542	135.542
TVIPN		
TVIPO		
TVIPP		
EYIFU		169.519
EYIFV	1.020	58.985
EYIFW		160
EYIFX		
EYIFY		
EYIUU		
EYIUV		
EYIUW		
EYIUX		10.000
EYIUY		
ELIFP		169.030
ELIFQ		46.417
ELIFR		
ELIFS		
ELIFT		
ELIUQ		
ELIUR		274
ELIUS		
ELIUT		
ELIUU		
KTIDW		1
KTIDX		17.143
KTIDY		190.000
KTIDZ		
KTIEA		
KTISW		

KTISX		
KTISY		
KTISZ		
KTITA	10.000	
KOIFP		1.141
KOIFQ	37.700	605.626
KOIFR		51.503
KOIFS		
KOIFT		
KOIUP		
KOIUQ		
KOIUR		228
KOIOUS		
KOIUT		
SOIFP		287.349
SOIFQ		138.777
SOIFR		2.222
SOIFS		
SOIFT		
SOIUP		
SOIUQ		
SOIUR	1	2
SOIOUS	9.999	
SOIUT		
LRIEL		1.275
LRIEM		252.864
LRIEN		70.000
LRIEO		
LRIEP		
LRITL		
LRITM		
LRITN	15.000	25.000
LRITO		

LRITP		
KZIFU		3.150
KZIFV		31.075
KZIFW		
KZIFX		
KZIFY		43.102
KZIXE		
KZIXF	2.000	2.000
KZIXG		
KZIXH		
KZIXI		
TMIAZ		44.721
TMIBA		16.008
TMIBB		
TMIBC		
TMIBD		
TMIQJ		
AOITM		
AOITN		
AOITO		
AOITP		
GXIAE		
GXI AF		
GXIAG		
GXIAH		
GXIPE		
GXIPF		
GXIPG		
GXIPH		
SPICR	1.500	1.504
SPICS	40	40
SPICT		2.200
SPICU		2.542

SPIQV		
SPIQW		
SPIQX		
SPIQY		
NAIDS		1.520
NAIDT	19.498	19.532
NAIDU	53.771	74.383
NAIDV	3.961	31.838
NAISS		
NAIST		
NAISU	350	
NAISV		