

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

İŞLEM TARİHİ	25.02.2025	
	ALİŞ ADET	SATIŞ ADET
IVIAS	150.006	1
IVIAT		
IVIAU	365.005	
IVIAV	3.927.263	5.145.512
IVIAW	360.791	336.243
IVIPY	61.470	44.408
IVIPZ	235.120	235.105
IVIQA	1.641.982	2.399.530
IVIQB		
IVIQC		
ICIGW	3	800.427
ICIGX	2.044.559	2.256.995
ICIGY	100.003	
ICIGZ		
ICIHA		
ICIVV	286.994	378.682
ICIVW	1.027	
ICIVX		
ICIVY		
ICIVZ		
ANIEL	5.800	6.299
ANIEM	3.099.433	357.500
ANIEN	300.000	
ANIEO		
ANIEP		

ANITL	39.999	499
ANITM	128.928	85.000
ANITN	174.500	
ANITO		
ANITP		
GNICS	103.566	103.562
GNICT	200.000	
YPIVU		
KDICS	55.003	499.578
KDICT	200.000	2.608.345
KDICU		
KDICV		
KDICW		
KDIWJ		
KDIWK		
KDIWL	139.163	108.006
KDIWM		
KDIWN		
SLICS	200.032	
SLICT	205.499	
SLICU		
SLICV	97.582	
SLICW		
SLIUW	4.330	
SLIUX		38
SLIVQ		
SLIVW		
SLIVX		
HEIFV	213.500	
HEIFW		703.253
HEIFX		
HEIFY		
HEIFZ		

HEIUU		
HEIUV		40
HEIUW		
HEIUX		
HEIUY		
MRIAU		
MRIAV		2.000
MRIAW		
MRIAX	100.000	
MRIAY		
MRIPU		
MRIPV		413.201
MRIPW		
MRIPX		
MRIPY		
PTIHN	36.010	
PTIHO	5	
PTIHP		
PTIHQ		
PTIHR		
PTIWK		
PTIWL		26
PTIWM	45.006	45.000
PTIWN		
PTIWO		
BIICS		
BIICT		
BIICU	30.409	
BIICV		
BIICW		
BIIWT		
BIIWU	49.297	28.477
BIIWV	700.068	

BIIWW		
BIIWX		
AEIEL		
AEIEM	2.400	3.501
AEIEN	236.165	476.219
AEIEO		1.135.933
AEIEP	200.000	
AEITL	5.879.470	3.522.505
AEITM	50.000	
AEITN		
AEITO		
AEITP		
SSICS	134.239	
SSICT	200.000	
SSICU		
SSICV		
SSICW		
SSIWN		
SSIWO		31
SSIWP		
SSIWQ		
SSIWR		
TRIEL	250.000	
TRIEM	152.001	
TRIEN	110.151	
TRIEO		
TRIEP		
TRITL		
TRITM		
TRITN		
TRITO	30.000	30.000
TRITP	50.000	
TLIET		

TLIEU		
TLIEV	16.600	
TLIEW	4.191	
TLIEX		
TLIXI		
TLIXJ	250.809	337.313
TLIXK		
TLIXL		
TLIXM		
EYIEL	164.330	198.154
EYIEM	410.085	
EYIEN	54.085	
EYIEO		
EYIEP		
EYITL		
EYITM		483
EYITN		
EYITO		
EYITP		
ELIEG	2.806.663	
ELIEH	200.000	
ELIEI	5.000	
ELIEJ	130.000	
ELIEK		
ELITH		
ELITI		
ELITJ		76
ELITK		
ELITL		
KTICN	50.000	
KTICO		2.366.656
KTICP		
KTICQ		

KTICR		
KTIRN		
KTIRO		
KTIRP		
KTIRQ		
KTIRR	60.002	60.002
KOIEG	178.517	
KOIEH	250.000	
KOIEI		
KOIEJ		
KOIEK		
KOITG		
KOITH		
KOITI		31
KOITJ	934.107	934.108
KOITK		
SOIEG	526.935	1.138.995
SOIEH	350.000	
SOIEI		
SOIEJ		
SOIEK		
SOITG		
SOITH	540.001	540.007
SOITI		
SOITJ		
SOITK		
LRIDC	60.000	100.000
LRIDD	100.000	2
LRIDE		
LRIDF		
LRIDG		
LRISC		
LRISD		

LRISE		
LRISF		
LRISG		
KZICS	35.709	3.000
KZICT	125.000	
KZICU	125.000	
KZICV	21.565	
KZICW		
KZIUW		
KZIUX	50.000	20.000
KZIVQ		
KZIVW		
KZIVX		
TOIFV		31
TOIFW	1.134.017	1.066.867
TOIFX		21
TOIFY		
TOIFZ		
TMIPA	103.310	103.310
TMIPB	2.000.000	35.000
TMIPC		
TMIPD		
TMIPE		
TEIBT	10.501	10.501
TEIBU	1.238.353	3.274.146
TEIBV	80.020	
TEIBW		
TEIBX		
TEIQS	250.000	250.000
TEIQT		
TEIQU		
TEIQV		
TEIQW		

FRIGR	55.633	
FRIGS		
FRIGT	120.000	
FRIGU		
FRIGV		
FRIVQ	2.392	2.359
FRIVR		
FRIVS		
FRIVT		
FRIVU		
PGIFP	6.940	6.940
PGIFQ	2	2.169.288
PGIFR	100.000	
PGIFS		
PGIFT		
PSIPB	363.506	113.506
PSIPC		
PSIPD		
PSIPE		
PSIPF		
EIIEB	2.346.040	2.542.242
EIIEC	431.771	
EIIED	49.375	
EIIIE	100.000	
EIIEF		
EIITB		
EIITC		
EIITD	484.000	200.000
EIITE		
EIITF		
ATIDR	100	50.300
ATIDS	851.387	882.581
ATIDT	150.000	

ATIDU	150.000	
ATIDV		
ATISR	1.000	
ATISS	383.362	365.168
ATIST		41.675
GNICU		
ATISU	2.500	
GNICV	100.002	
ATISV		
GNICW		
ULIAA	415.715	415.715
GNIUQ		
ULIAB	96.666	
GNIUW	35.890	82.302
ULIAC	198.500	
GNIUX		
ULIAD	200.000	
GNIVQ		
ULIAE	200.000	
GNIVW		
ULIPA		
TYIEL		
ULIPB		
TYIEM		754.879
ULIPC		
TYIEN	126.530	
ULIPD		
TYIEO		
ULIPE		
TYIEP		
ESIAM	18.032	
TYITL		
ESIAN	2.551.216	1.351.782

TYITM	50.003	50.000
ESIAO		
TYITN		
ESIAP		
TYITO		
ESIPO		
TYITP		
ESIPP	1.285.577	2.261.591
YPIGQ	72.902	126.451
YPIGR	200.000	
YPIGS		
YPIGT		
YPIGU		
YPIVQ		
YPIVR	6.804	6.804
YPIVS		
YPIVT		
ALIYW		
AOIDK	75.473	104.048
AOIDL	1.868.172	2.036.147
AOIDM	3.117.818	4.400.005
AOIDN	370	
AOISK	3.293.913	2.204.798
AOISL		400.000
AOISM		
AOISN		
DKICI	1	
DKICJ		
DKICK	50	
DKICL	798.355	815.134
DKIRI	54.548	
DKIRJ	100.000	
DKIRK	38.986	

DKIRL	100.000	
PPICI	82.149	32.149
PPICJ	429.655	
PPICK		
PPICL		433
PPIRI	221.641	
PPIRJ		
PPIRK		10
PPIRL		
DJIAX		5.020
DJIAY	298.913	
DJIAZ		
DJIBP		
DJIQF	21.110	21.110
DJIQG	245.909	385.909
DJIQH		
DJIQI		
SPIAX	4.018	4.018
SPIAY	335.340	339.343
SPIAZ		432.977
SPIBP	16.998	
ESIPQ	20.000	
ESIPR		
ALIEY	208	
ALIEZ		
ALIFP	2.626.615	2.639.050
ALIFQ	264.619	186.674
ALIVX	169.033	
ALIXZ		
ALIYQ	100.000	
SPIQF	1.975.062	2.075.710
SPIQG		
SPIQH		

SPIQI		100
NAIDC	214.386	277.829
NAIDD	1.817.217	3.964.014
NAIDE	2.134.693	
NAIDF	21.757	10
NAISC		
NAISD	3.476.141	3.530.325
NAISE	876.355	
NAISF		
CUIBG		
CUIBH	17.546	2
CUIBI		
CUIBJ		
CUIQG		
CUIQH		1
CUIQI		
CUIQJ		
CTIAX		
CTIAY		
CTIAZ		
CTIBP		
CTIQF		
CTIQG		
CTIQH		
CTIQI		
IVIAX	1	303
IVIAY	1.832.679	9.196.031
IVIAZ	5.828.529	7.181.612
IVIBA	1.757.586	2.553.464
IVIBB	301.025	347.614
IVIQD	11.072	1.000
IVIQE	1.668.602	1.669.706
IVIQF	1.888.641	3.064.889

IVIQG	18.431	8.632
IVIQH		
ICHHB	6.656	31
ICHC	389.836	150.127
ICHD	281.585	129.824
ICIHE		
ICHHF		
ICIWA	74.739	153.742
ICIWB	745.650	1.579.331
ICIWC		3
ICIWD		
ICIWE		
ANIEQ	55.085	10.017
ANIER	3.241.025	2.506.191
ANIES	424.429	10.030
ANIET		2
ANIEU		
ANITQ	200.000	216.082
ANITR	1.040.181	1.922.350
ANITS	2.355.865	3.787.792
ANITT		
ANITU		
GNICX		
GNICY	268.824	50.001
GNICZ		
GNIDP		
GNIDQ	4	
GNIVX		
GNIWA		
GNIWB	3	7.005
GNIWC		
GNIWD		
TYIEQ		

TYIER	1.198.439	1.196.867
TYIES	17.000	38.604
TYIET		
TYIEU		
TYITQ		6.857
TYITR		
TYITS		
TYITT		
TYITU		
YPIGV	15.000	5.020
YPIGW	902.098	499.536
YPIGX		
YPIGY	27.448	
YPIGZ	9	10
YPIVV	10.000	10.000
YPIVW	496.746	246.746
YPIVX	1.267.735	857.735
YPIVY		
YPIVZ		
KDICX	93.021	117.626
KDICY	200.000	4.835.848
KDICZ		37
KDIDP		
KDIDQ		
KDIWO	1	
KDIWP	1	
KDIWQ	90.015	90.004
KDIWR	78.498	
KDIWS		
SLICX	603.925	2.058.511
SLICY	280.004	
SLICZ		
SLIDP	8	

SLIDQ		
SLIWA		
SLIWB		
SLIWC		
SLIWD	12.829	12.829
SLIWE		
HEIGA	70.696	10.199
HEIGB	109.060	
HEIGC	1.547	
HEIGD	321.635	
HEIGE		39
HEIUZ		
HEIVA		
HEIVB		
HEIVC		
HEIVD		
MRIAZ	122	1
MRIBA		
MRIBB	317.000	170.000
MRIBC		
MRIBD		3.000
MRIPZ	399.500	399.500
MRIQA	200	1.200
MRIQB		
KOIEB	5.000	
KOIEC	50.000	
KOIED		
KOIEE		
KOIEF		
KOIEG		
KOIEH		
KOIEI		
KOIEJ		
KOIEK		
KOIEL		
KOIEO		
KOIEP		
KOIEQ		
KOIEU		
KOIEV		
KOIEW		
KOIEZ		
KOITL	167	7.554
KOITM		
KOITN		
KOITO	19.386	23.329
KOITP	100.001	100.001

SOIEL	12.500	23.000
SOIEM	154.485	5.076.965
SOIEN	43.304	740.319
SOIEO		
SOIEP		
SOITL	174.418	174.418
SOITM	612.953	612.953
SOITN		
SOITO		174.035
SOITP		
LRIDH	176.303	243.480
LRIDI	54	
LRIDJ	10.101	
LRIDK		
LRIDL		
LRISH		
LRISI		3
LRISJ		
LRISK		
LRISL		
KZICX	22.178	22.001
KZICY	754.763	521.484
KZICZ	192.324	159.237
KZIDP	125.000	30
KZIDQ		1
KZIWA		
KZIWB	275.000	175.000
KZIWC	5	5
KZIWD		
KZIWE		
TOIGP		
TOIGQ		
TOIGR	37.308	

TOIGS		
TOIGT		
TMIPF		
TMIPG		
TMIPH		
TMIPI		
TMIPJ		
TEIBY		
TEIBZ	382.492	388.594
TEICP		
TEICQ		
TEICR		
TEIQX	875.000	875.000
TEIQY		
TEIQZ		
TEIRQ		
TEIRW		
FRIGW		124.409
FRIGX	442.089	32
FRIGY		
FRIGZ		
FRIHA		
FRIVV		
FRIVW		
FRIVX		1
FRIVY		
FRIVZ		
PGIFU	65.800	148.700
PGIFV	2.099.854	2.282.331
PGIFW		16.668
PGIFX		
PGIFY		
PSIPG	1	1

PSIPH		
PSIPI		
PSIPJ		
PSIPK		
EIIEG		41.303
EIIEH	21.000	103.710
EII EI		111.845
EII EJ		
EII EK		
EIITG	60.001	60.001
EIITH	400.000	400.000
EIITI	3.066	3.066
EIITJ		
EIITK		
ATIDW		
ATIDX	110.834	368.933
ATIDY	1.549.939	3.009.878
ATIDZ	60	
ATIEA		
ATISW	309.073	159.074
ATISX	70.000	160.482
ATISY	84.998	
ATISZ		
ATITA		
ULIAF		
ULIAG	70.117	4.399
ULIAH	20.000	11.006
ULIAI		
ULIAJ		
ULIPF		
ULIPG		
ULIPH		
ULIPI		

ULIPJ		
ESIAQ	23.376	
ESIAR	160.714	1.000
ESIAS	470.488	200.001
ESIAT	14	
ESIPS		474
ESIPT	600.000	770.390
ESIPU		3.989
ESIPV		
ALIFR	149.000	115.003
ALIFS	136.000	130.000
ALIFT	52.217	47.445
ALIFU	499.994	596.843
ALIYX		183.002
ALIZQ	1	166
ALIZW		
ALIZX		
AOIDO	36.501	28.000
AOIDP	37.639	69.299
AOIDQ	5.052.837	6.489.313
AOIDR	1.540.515	1.672.903
AOISO	260.307	289.837
AOISP	3.827.399	1.090.978
AOISQ	88.793	
AOISR		
MRIQC		
MRIQD		
PTIHS	494.567	543.801
PTIHT	27.367	
PTIHU	22	
PTIHV		
PTIHW		
PTIWP		

PTIWQ		
PTIWR		
PTIWS		
PTIWT		
BIICX	29.485	250
BIICY	446.453	1.026.036
BIICZ	767.757	1.280.248
BIIDP		5
BIIDQ		
BIIWY	227	
BIIWZ	920.357	599.697
BIIXA		
BIIXB		
BIIXC		
AEIEQ	5.000	4.466
AEIER	270	
AEIES	79.419	178.938
AEIET	2.083.195	3.134.860
AEIEU	113.747	2.638.303
AEITQ		10.000
AEITR		
AEITS		
AEITT		
AEITU		11.022
SSICX	292.229	578.302
SSICY		
SSICZ	1	25.003
SSIDP		
SSIDQ		
SSIWS		
SSIWT		
SSIWU		
SSIWV		

SSIWW		
TRIEQ	102.372	1.764.787
TRIER	159.500	
TRIES	200.000	
TRIET		
TRIEU		
TRITQ		
TRITR		
TRITS		
TRITT		
TRITU		
TLIEY	10.234	
TLIEZ		
TLIFP	94.482	74.489
TLIFQ		500
TLIFR		
TLIXN	64.012	78.008
TLIXO	503	5.501
TLIXP		
TLIXQ		
TLIXR		
EYIEQ	1	2.500
EYIER	1.609.606	1.681.042
EYIES	613.537	734.747
EYIET		
EYIEU		
EYITQ	3.276	
EYITR	400.000	400.000
EYITS		5.360
EYITT		
EYITU		
ELIEL	125.898	80.464
ELIEM	165.670	

ELIEN	101.010	
ELIEO	21	
ELIEP	6	
ELITM		1
ELITN		
ELITO		
ELITP		
ELITQ		
KTICS	50.896	850.000
KTICT	50.000	
KTICU	133	
KTICV		
KTICW		
KTIRS		
KTIRT		
KTIRU		
KTIRV		
KTIRW	100.000	100.000
KOIEL	2.791.810	3.508.898
KDIDU		
KDIDV		
KDIWT	1	
KDIWU		
KDIWV		
KDIWW		
KDIWX		
SLIDR	130.901	781.060
SLIDS	400.000	1.146.587
SLIDT		
SLIDU	2	
SLIDV		
SLIWF	106	
SLIWG	1.000	

SLIWH		
SLIWI		
SLIWJ		
HEIGF	13.586	145.119
HEIGG	147.000	72.007
HEIGH		
HEIGI		
HEIGJ		
HEIVE		
HEIVF		
HEIVG		
HEIVH		
HEIVI		
MRIBE		
MRIBF		2.172
MRIBG		
MRIBH		
MRIBI		
MRIQE		
MRIQF	383	18.454
MRIQG		
MRIQH		
MRIQI		
PTIHX	13.912	302.414
PTIHY	113.318	94.111
PTIHZ		
PTIIA		
PTIIB		
PTIWU		
PTIWV		
PTIWW		
PTIWX		
PTIWY		

BIIDR	290.434	290.171
BIIDS	135.317	637.845
BIIDT	100.004	110.004
BIIDU	1	12
BIIDV	200.000	
BIIXD		
BIIXE	32.011	43.285
BIIXF	29.001	1
BIIXG		
BIIXH		
AEIEV	805	111.049
AEIEW	279.373	802.388
AEIEX	67.034	601.877
AEIEY	7.500	18.125
AEIEZ		12.500
AEITV	50.000	50.000
AEITW	1.653.205	837.517
AEITX		13.050
AEITY		
AEITZ		
SSIDR	4.650	56.523
SSIDS		4.633.134
SSIDT		666.667
SSIDU		
SSIDV		
SSIWX		
SSIWY		
SSIWZ	25.000	
SSIXA		
SSIXB		
TRIEV	98.000	1.335.211
TRIEW	103	4.667.123
TRIEX	164.973	300

TRIEY		
TRIEZ		
TRITV		
TRITW		2
TRITX		
TRITY		
TRITZ		
TLIFS		2.000
TLIFT		130.730
TLIFU	10.001	30.005
TLIFV		
TLIFW		
TLIXS		
TLIXT	12.142	
TLIXU	250.000	251.019
TLIXV		1.000
TLIXW		
EYIEV	1.427.300	1.203.094
EYIEW	165.001	370.701
EYIEX	50.000	40.000
EYIEY		
EYIEZ		
EYITV		
EYITW		
EYITX	2.724	352
EYITY		
EYITZ		
ELIEQ		4.100
ELIER	8	39.743
ELIES	1	
ELIET		
ELIEU		
ELITR	1	

ELITS		
ELITT		
ELITU		
ELITV		
KTICX		3.114.812
KTICY		3.500
KTICZ		
KTIDA		
KTIDB		
KTIRX		
KTIRY		
KTIRZ		
KTISA		
KTISB		
KOIEQ	1.032.892	473.052
KOIER	6	1.312.353
KOIES		
KOJET		
KOIEU		
KOITQ		
KOITR		
KOITS	603.000	603.000
KOITT		
KOITU		4.000
SOIEQ		72.720
SOIER	103.436	177.854
SOIES	100.000	463.001
SOJET		
SOIEU		
SOITQ		
SOITR	727.016	727.016
SOITS	295.000	295.000
SOITT		

SOITU		
LRIDM	10	366.965
LRIDN		1.100.000
LRIDO		
LRIDP		
LRIDQ		
LRISM		400
LRISN		
LRISO		
LRISP		
LRISQ		
KZIDR	53.919	48.541
KZIDS	280.804	109.128
KZIDT	2	3
KZIDU		
KZIDV		
KZIWF		
KZIWG		
KZIWH	200.000	200.434
KZIWI		15.434
KZIWJ		
IVIBC	145	13.752
IVIBD		1
IVIBE	6.721.064	10.508.500
IVIBF	1.070.077	2.106.297
IVIBG	162.482	943.853
IVIQI	33.280	61.260
IVIQJ	886.477	887.944
IVIQK	400.007	415.001
IVIQL		5.125.000
IVIQM		30.768
ICIHG	4	4
ICHHH	324.228	87.220

ICHHI	39.889	3
ICHHJ		
ICHHK		
ICWFF	1	1
ICWGG	89.138	89.138
ICWGH	250.001	378.051
ICWII		
ICWJJ		
ANIEV	3.000	13.000
ANIEW	1.278.328	1.150.000
ANIEX	610.637	457.792
ANIEY		
ANIEZ		
ANITV	87.319	87.319
ANITW		
ANITX	112.679	113.229
ANITY		
ANITZ		
GNIDR	142.537	386.415
GNIDS		
GNIDT		
GNIDU		
GNIDV		
GNIWE		
GNIWF		
GNIWG		
GNIWH		
GNIWI		
TYIEV		10
TYIEW	82.906	539.683
TYIEX	40.005	15.003
TYIEY		
TYIEZ		

TYITV	1	
TYITW	143.557	143.557
TYITX		
TYITY		
TYITZ		
YPIHA	935.283	901.495
YPIHB		35.000
YPIHC		
YPIHD		
YPIHE		
YPIWA	8.667	13.943
YPIWB		
YPIWC	500.000	500.000
YPIWD		
YPIWE		
KDIDR	8.737	19.304
KDIDS	152.126	154.001
KDIDT	798.861	1.279.681
AOIDV	603.074	771.103
AOISS	49.220	175.957
AOIST	1.712.933	1.660.518
AOISU	40.351	20.310
AOISV		
DKICM	296	301
DKICN	436	169
DKICO	5.216	3.659
DKICP	2.685.218	1.912.750
DKIRM	11.604.872	17.407.712
DKIRN	3.655.497	4.252.002
DKIRO		562.400
DKIRP	14.752	
PPICM	2.189.022	3.481.724
PPICN	8.296.369	11.401.807

PPICO	1.266.160	2.458.044
PPICP	3	1
PPIRM		
PPIRN	218.566	155.976
PPIRO	1.451.877	1.253.895
PPIRP	36.001	3
DJIBQ	1.287	2.751
DJIBR	366.267	164.097
DJIBS	900.000	
DJIBT		
DJIQJ		
DJIQK	132.906	131.906
DJIQL	2.222	7.332
DJIQM		
SPIBQ	50	160
SPIBR	25.725	29.762
SPIBS	264.413	154.029
SPIBT	20.175	118.964
SPIQJ	12.213	10.460
SPIQK	36.720	36.220
SPIQL		
SPIQM	1.750	
NAIDG	248.950	458.941
NAIDH	1.457.022	2.362.194
NAIDI	2.035.655	6.348.814
NAIDJ	120.145	1.457.395
NAISG	15.162	16.174
NAISH	51.002	40.406
NAISI	392.556	336.684
NAISJ	171.344	163.011
CUIBK	134	32
CUIBL	1.203	1.002
CUIBM	4.178.348	3.841.123

CUIBN	41.101	43.345
CUIQK	3.361.864	3.359.159
CUIQL		149.180
CUIQM		
CUIQN		
CTIBQ	1.525.198	2.058.115
CTIBR	288.152	705.001
CTIBS		
CTIBT	90	
CTIQJ	1.350	
CTIQK		
CTIQL	10.143	2
CTIQM		
IVIBH		4.177
IVIBI	1	54.178
IVIBJ	823.171	1.105.599
IVIBK	1.419.068	3.266.609
IVIBL	1	5.004
IVIQN	185.390	222.600
IVIQO	1.401	
IVIQP	231.326	3.765
IVIQQ		3.850
IVIQR		1.003
ICHL	7.622	
CIHM	1.196.611	1.253.112
CIHN	235.208	255.006
CIHO		
CIHP		
CIWK	1	40.000
CIWL	1.121.712	1.131.857
CIWM	30.770	
CIWN		
CIWO		

ANIFA		
ANIFB	10.000	23.659
ANIFC	41.726	1
ANIFD	100	
ANIFE		
ANIUA		40.000
ANIUB		
ANIUC	455.874	459.375
ANIUD		
ANIUE		
GNIDW		
GNIDX		
GNIDY		
GNIDZ		
GNIEP		
GNIWJ		
GNIWK		
GNIWL		
GNIWM		
GNIWN		
TYIFA	303	2.785
TYIFB		1.061.520
TYIFC		29.187
TYIFD	3	421.930
TYIFE		
TYIUA		60.000
TYIUB		35.054
TYIUC		
TYIUD		
TYIUE		
YPIHF	194.202	225.759
YPIHG	541.073	640.372
YPIHH		

YPIHI	60.000	20.000
YPIHJ		
YPIWF		
YPIWG		
YPIWH		
YPIWI		
YPIWJ		
KDIDW		740
KDIDX	40.006	1.136
KDIDY	350.860	579.621
KDIDZ		1.094
KDIEP	15.000	
KDIWY		
KDIWZ		
KDIXA		
KDIXB		
KDIXC		
SLIDW		79.759
SLIDX	15.000	82.019
SLIDY	1.339	3.002
SLIDZ		607.001
SLIEP		
SLIWK		
SLIWL		
SLIWM		
SLIWN		
SLIWO		
HEIGK		123.000
HEIGL	360.409	539.602
HEIGM		
HEIGN		
HEIGO		
HEIVJ		

HEIVK		
HEIVL	3.010	1.005
HEIVM		
HEIVN		
MRIBJ		100
MRIBK		
MRIBL	162.756	177.255
MRIBM		16.715
MRIBN		
MRIQJ	1	40.000
TMIAA	87.024	72.072
TMIAB		
TMIAC		1
TMIAD		
TMIAE		
TMIPK		
TMIPL		
TMIPM		
TMIPN		
TMIPO		
TEICS		
TEICT		
TEICU		
TEICV		
TEICW		
TEIRX	75.001	75.001
TEISQ	762.502	764.502
TEISW		1
TEISX		
TEITQ		
FRIHB		10.000
FRIHC	883.873	1.115.966
FRIHD		6.000

FRIHE		
FRIHF		
FRIWA	100.000	3.429.999
FRIWB		
FRIWC		1
FRIWD		
FRIWE		
PSIAA	100.000	100.000
PSIAB	325.921	1.202.776
PSIAC		
PSIAD		
PSIAE		
PSIPL	60.001	60.001
PSIPM	37.588	88
PSIPN		
PSIPO		
PSIPP		
EIIEL		4.004
EIIEM	20.000	113.936
EIIEEN	73.913	92.904
EIIEO		
EIIEP		
EIITL		
EIITM	200.000	200.000
EIITN		
EIITO		
EIITP		
ATIEB	204.212	493.896
ATIEC	1	632.456
ATIED		
ATIEE		
ATIEF	9.999	
ATITB		

ATITC		
ATITD	10.000	10.000
ATITE		
ATITF		
ULIAK	1	18.368
ULIAL	70.615	70.615
ULIAM		
ULIAN		
ULIAO		
ULIPK		10.000
ULIPL		
ULIPM		
ULIPN		
ULIPO		
ESIAU	32.070	345
ESIAV	34.126	
ESIAW	212.138	170.009
ESIAX	458.001	162.682
ESIPW	98.000	98.001
ESIPX		250.000
ESIPY	100	
ESIPZ		
ALIFV		100
ALIFW	1.501	645
ALIFX	102.105	10.100
ALIFY	63.929	69.661
AAIPA	1.995.414	1.192.141
AAIPB		110
AAIPC		
AAIPD		
Aoids	5.000	30.889
Aoidt	175.290	360.114
Aoidu	965.253	839.133

KOITV		
KOITW		
KOITX		
KOITY	4	
KOITZ		
SOIEV	187.500	260.981
SOIEW	385.386	709.283
SOIEX	300.000	351.900
SOIEY		
SOIEZ		
SOITV	130.813	130.813
SOITW		
SOITX		
SOITY		
SOITZ		
LRIDR	53.509	90.230
LRIDS	35.184	
LRIDT		66.596
LRIDU		
LRIDV	2	1
LRISR		
LRISS		
LRIST		
LRISU		
LRISV		
KZIDW	10.890	10.005
KZIDX	3.259.818	1.795.371
KZIDY	275.885	61.218
KZIDZ		5.002
KZIEP		149.347
KZIWK		
KZIWL		
KZIWM		2.000

KZIWN		
KZIWO		
TMIAF		
TMIAG		
TMIAH		
TMIAI		
TMIAJ		
TMIPP		
TMIPQ		
TMIPR		
TMIPS		
TMIPT		
TEICX		5.199
TEICY	288.952	367.900
TEICZ	32.769	122.030
TEIDP		
TEIDQ		2.000
TEITW		
TEITX	812.501	812.498
TEIUQ		
TEIUW		
TEIUX		
FRIHG	3.545	5.500
FRIHH	266.653	39.175
FRIHI	41.525	28.748
FRIHJ		
FRIHK		
FRIWF	50.038	50.002
FRIWG		
FRIWH		
FRIWI		
FRIWJ		
PSIAF		100

PSIAG		82.093
PSIAH	100.000	125.501
PSIAI		92.023
PSIAJ		4.285
PSIPQ	518.363	541.207
PSIPR	41.473	3.714
PSIPS		
PSIPT		
PSIPU		
EIEQ	60.001	61.001
EIER	60.001	102.895
EIES		224.919
EIET		
EIEU		
EITQ		
EITR	4.306	4
EITS	40.001	40.239
EITT		
EITU		
ATIEG	267.174	246.502
ATIEH	1.870	65.285
ATIEI	267.892	1.358.112
ATIEJ	93.500	50.000
ATIEK		5.000
ATITG		
ATITH		2
ATITI		
ATITJ		
ATITK		
ULIAP	95.957	49.161
ULIAQ	84.517	748.256
ULIAR		140.608
ULIAS		

ULIAT		
ULIPP		
ULIPQ		
ULIPR		
ULIPS		
ULIPT		
ESIA Y		
ESIAZ		5.000
ESIBA	12.000	12.000
ESIBB		
ESIQ A	170	170
ESIQB	32.500	314.214
ESIQC	78.002	63.000
ESIQD		
ALIFZ	1.001	423
ALIGP	6.821	4.820
ALIGQ	55.011	17.377
ALIGR	193.949	50.877
AAIPE	5.519.716	1.959.011
AAIPF	851.288	80.131
AAIPG	1	
AAIPH		34.451
AOIDW	3.141	13.502
AOIDX	275.855	57.081
AOIDY	410.794	587.125
AOIDZ	1.840.483	1.280.778
AOISW	344.950	72.986
AOISX	213.660	1.000
AOISY	6.537.240	2.037.995
AOISZ		
MRIQK	120.001	121.501
MRIQL		
MRIQM		

MRIQN		
PTIIC	867	300
PTIID	46.069	95.750
PTIIE	42.000	44.900
PTIIF		
PTIIG		
PTIWZ	114	
PTIXA		
PTIXB		
PTIXC		
PTIXD		
BIIDW	288	800
BIIDX	20.002	51.751
BIIDY	3.560	233.134
BIIDZ	190.576	707.423
BIIEP	3.181	
BIIXI		
BIIXJ	48.800	50.721
BIIXK	30.001	30.001
BIIXL		
BIIXM		
AEIFA	27.906	
AEIFB	1.292.702	481.517
AEIFC	173.880	321.311
AEIFD		100.000
AEIFE		
AEIUA	80.000	81.000
AEIUB	6.044	4.300
AEIUC		
AEIUD		
AEIUE		
SSIDW	503	100.499
SSIDX	5	484.441

SSIDY		
SSIDZ		
SSIEP		
SSIXC		
SSIXD		
SSIXE		
SSIXF		
SSIXG		
TRIFA	241.324	126.151
TRIFB	69.314	227.391
TRIFC	100.000	61.250
TRIFD		
TRIFE		
TRIUA		
TRIUB		
TRIUC		
TRIUD		
TRIUE	44.498	
TLIFX	1.105	
TLIFY		2.000
TLIFZ	944.562	289.935
TLIGP		
TLIGQ		
TLIXX	5.000	
TLIXY		
TLIXZ		
TLIYQ		50.000
TLIYW		
EYIFA		
EYIFB	118.117	439.070
EYIFC		
EYIFD		
EYIFE	92.313	

EYIUA		
EYIUB	1	2
EYIUC		
EYIUD		
EYIUE		
ELIEV		206
ELIEW		447.126
ELIEX		
ELIEY		
ELIEZ		1
ELITW	81	
ELITX		
ELITY		
ELITZ		
ELIUA		
KTIDC	228.377	154.556
KTIDD	79.923	1.138.521
KTIDE	644.269	1.362.406
KTIDF	50.000	2
KTIDG		
KTISC		
KTISD	1	
KTISE		
KTISF		
KTISG		
KOIEV	194.327	1.000
KOIEW	282.272	88.786
KOIEX	50.000	49.000
KOIEY		
KOIEZ		
IVIBO	300.000	324.827
IVIBP		77.037
IVIBQ	4.001	88.500

IVIQS	183.696	183.696
IVIQT	500.000	500.001
IVIQU	849.999	967.042
IVIQV		
IVIQW		
ICIHQ	4	4
ICHR		
ICHS		
ICHT		
ICIHU		
ICIWP		
ICIWQ	226.000	226.001
ICIWR		
ICIWS		
ICIWT		
ANIFF		
ANIFG		
ANIFH	298	1.000
ANIFI		
ANIFJ		
ANIUF		
ANIUG		5.000
ANIUH		
ANIUI		
ANIUJ		
GNIEQ	6	7
GNIER	492.703	395.060
GNIES	256.394	
GNIET		
GNIEU		
GNIWO		
GNIWP	394.000	397.001
GNIWQ		

GNIWR		103.000
GNIWS		
TYIFF	5.007	14.643
TYIFG	9.000	129.461
TYIFH		
TYIFI	488.847	85.000
TYIFJ		
TYIUF		
TYIUG		1
TYIUH		
TYIUI		
TYIUJ		
YPIHK	8	9
YPIHL	200.000	200.000
YPIHM		
YPIHN		
YPIHO		
YPIWK		
YPIWL		1
YPIWM		
YPIWN		
YPIWO		
KDIEQ		1
KDIER		36.000
KDIES		
KDIET		
KDIEU		
KDIXD		
KDIXE		1
KDIXF		
KDIXG		
KDIXH		
SLIEQ		17.543

SLIER		35.714
SLIES		
SLIET		
SLIEU		24.000
SLIWP		
SLIWQ		1
SLIWR		
SLIWS		
SLIWT		
HEIGP		1
HEIGQ		8.000
HEIGR		
HEIGS		
HEIGT		
HEIVO		
HEIVP		1
HEIVQ		
HEIVR		
HEIVS		
MRIBO	30	1
MRIBP		
MRIBQ		
MRIBR		
MRIBS		
MRIQO		
MRIQP	120.001	120.002
MRIQQ		
MRIQR		
MRIQS		
PTIIH		1
PTIII		
PTIIJ		
PTIIK		

PTIIL		
PTIXE		
PTIXF		1
PTIXG		
PTIXH		
PTIXI		
BIIEQ		1
BIIER	50.000	50.000
BIIES	126.001	126.001
BIJET		
BIIEU	466.316	
BIIXN		
BIIXO		
BIIXP		1
BIIXQ		
BIIXR		
AEIFF		1
AEIFG	200	6.009
AEIFH	160.005	160.006
AEIFI	2.395	106.994
AEIFJ		750
AEIUF	6.569	5.534
AEIUG		1
AEIUH		
AEIUI		
AEIUJ		
SSIEQ	11.000	90.499
SSIER		
SSIES		
SSIET		
SSIEU		
SSIXH		
SSIXI		

SSIXJ		1
SSIXK		
SSIXL		
KOIFD		
KOIFE		
KOIUA		
KOIUB	49.414	49.416
KOIUC		
KOIUD		
KOIUE		
SOIFA		785
SOIFB	220.674	221.674
SOIFC		
SOIFD		
SOIFE		
SOIUA		
SOIUB	923.364	923.365
SOIUC		
SOIUD		
SOIUE		
LRIDW		46.390
LRIDX		600.000
LRIDY		
LRIDZ		
LRIEA		
LRISW		
LRISX		
LRISY		
LRISZ		
LRITA		
EFIAA		1
EFIAB	767	20.100
EFIAC		

EFIAD		
EFIAE		61.274
EFIPA		
EFIPB		
EFIPC		1
EFIPD		
EFIPE		
KZIEQ	225	1
KZIER	250.000	250.010
KZIES		
KZIET		2.144
KZIEU		
KZIWP		
KZIWQ		
KZIWR		
KZIWS		
KZIWT		
TMIAK	750	1
TMIAL		112.010
TMIAM		
TMIAN		
TMIAO		
TMIPU		
TMIPV		1
TMIPW		
TMIPX		
TMIPY		
TEIDR		1
TEIDS		
TEIDT	61.501	61.501
TEIDU		
TEIDV		
TEIVQ	75.501	75.001

TEIVW	199.999	212.300
TEIVX		
TEIWA		
TEIWB		
FRIHL		
FRIHM		7.902
FRIHN		
FRIHO		
FRIHP		
FRIWK		
FRIWL		1
FRIWM		
FRIWN		
FRIWO		
PSIAK		1
PSIAL	200.000	200.000
PSIAM	40.001	40.001
PSIAN		
PSIAO		
PSIPV		
PSIPW		1
PSIPX		
PSIPY		
PSIPZ		
EIIEV		1
EII EW	140.001	160.002
EII EX		
EII EY		
EII EZ		
EIITV		
EIITW	599.998	599.999
EIITX		
EIITY		

EIITZ		
ATIEL		
ATIEM	440.274	1.089.532
ATIEN	31.719	49.020
ATIEO		
ATIEP		
ATITL		
ATITM		1
ATITN		
ATITO		
ATITP		
ULIAU	1	1
ULIAV	100.000	50.000
ULIAW		
ULIAX		
ULIAY		
ULIPU		
ULIPV		
ULIPW		
ULIPX		
ULIPY		
ESIBC		
ESIBD		
ESIBE		83.255
ESIBF		
ESIQE	13.000	
ESIQF		
ESIQG	11.111	11.111
ESIQH		
AAIAA	1	147
AAIAB		1
AAIAC	381.004	331.822
AAIAD	2.600	2

AAIPI	284.523	257.428
AAIPJ	1.912.719	2.789.476
AAIPK	4	66.006
AAIPL		1.000
AOIEA		
AOIEB	176.981	312.703
AOIEC		40.001
AOIED		10
AOITA	501	2
AOITB		
AOITC	9.299	
AOITD		
DKICQ		
DKICR		
DKICS	82.600	81.100
DKICT	887.356	899.814
DKIRQ	1.129.880	1.201.412
DKIRR	509.926	732.798
DKIRS		44.351
DKIRT	112.800	113.602
PPICQ	187.255	235.773
PPICR	653.535	1.696.887
PPICS	491.104	1.036.983
PPICT	207.538	251.583
PPIRQ		1.851
PPIRR		
PPIRS	83.224	77.830
PPIRT		
DJIBU		980
DJIBV	124.520	106.420
DJIBW		
DJIBX		
DJIQN		280

DJIQO		
DJIQP		
DJIQQ		
SPIBU		
SPIBV		55
SPIBW	50.330	155.509
SPIBX	443.397	1.145.719
SPIQN	1.122	877
SPIQO	6.024	6.044
SPIQP	147.500	147.500
SPIQQ		
NAIDK	138.430	299.766
NAIDL	962.410	1.226.431
NAIDM	10.001	116.482
NAIDN	231.280	33.001
NAISK	1.174	600
NAISL		
NAISM	75.000	
NAISN	36	500
CUIBO	4.587	166
CUIBP	37.449	62.748
CUIBQ	1.253.833	146.591
CUIBR	74.039	20.001
CUIQO		17.647
CUIQP	1.252.214	1.252.236
CUIQQ	12.222	12.222
CUIQR		
CTIBU	937.183	770.514
CTIBV	63.998	66.000
CTIBW	34.119	35.240
CTIBX		
CTIQN	5.310	2.600
CTIQO	254	

CTIQP	32.100	100
CTIQQ		
TSIAA	1	118.721
TSIAB	500.001	759.176
TSIAC	407.934	1.004.912
TSIAD	17.728	143.451
TSIPA	1	1
TSIPB	1	1
TRIFF		28.573
TSIPC	1	1
TRIFG		158.590
TSIPD	30.546	1
TRIFH		666.667
NVIAA	243.587	449.917
TRIFI		
NVIAB	155.612	306.612
TRIFJ		76.997
NVIAC	1.520	3.555
TRIUF		
NVIAD	6	131.790
TRIUG		
NVIPA	201	1.536
TRIUH		1
NVIPB	1	1
TRIUI		
NVIPC	1	1
TRIUJ		
NVIPD	1	1
TLIGR		1
APIAA	1	1
TLIGS		1.001
APIAB	1	1
TLIGT	150.001	150.001

APIAC	1	1
TLIGU		
APIAD	1	1
TLIGV		
APIPA		5.608
TLIYX	24	
APIPB	1	1
TLIZQ		1
APIPC	1	1
TLIZW		
APIPD	1	1
TLIZX		
AZIAA	1	1
TVIPA		
AZIAB	2	2
EYIFF		1
AZIAC	27.001	1
EYIFG	950.000	800.000
AZIAD	6.822	8.975
EYIFH	160.001	161.001
AZIPA	1	2.746
EYIFI		
AZIPB	1	1
EYIFJ		
AZIPC	1	638
EYIUF		
AZIPD	1	1
EYIUG	11.874	1
IVIBR		15.000
EYIUH		
EYIUI		
EYIUJ		
ELIFA	10.000	40.001

ELIFB	222.750	183.615
ELIFC	770.500	
ELIFD		
ELIFE		
ELIUB		
ELIUC		1
ELIUD		
ELIUE		
ELIUF		
KTIDH	510	23.298
KTIDI	4.399	10.001
KTIDJ		
KTIDK		
KTIDL		
KTISH		
KTISI	79.999	80.000
KTISJ		
KTISK		
KTISL		
KOIFA	20.000	21.501
KOIFB	6.206	54.709
KOIFC	10.501	
ANIUM		
EIIFD		
ANIUN		
EIIFE		
ANIUO		
EIIUA		
GNIEV	53.847	68.849
EIIUB	60.001	60.001
GNIEW	4.543	5.533
EIIUC		1
GNIEX		

EIIUD		
GNIEY		
EIIUE		
GNIEZ		
ATIEQ		2.010
GNIWT		
ATIER	90.001	90.001
GNIWU		1
ATIES	598.796	605.910
GNIWV		1
ATIET	120.002	120.002
GNIWW	4.500.000	
ATIEU		
GNIWX		
ATITQ		
TYIFK	117	100
ATITR		
TYIFL	51.000	51.800
ATITS	40.751	40.751
TYIFM		
ATITT		
TYIFN		
ATITU		
TYIFO		
ULIAZ		2.501
TYIUK		
ULIBA		3.000
TYIUL		1
ULIBB		68.000
TYIUM		
ULIBC		
TYIUN		
ULIBD		

TYIUO		2.716
ULIPZ		
YPIHP		
ULIQA		
YPIHQ	30.582	1
ULIQB		1
YPIHR	400.008	400.005
ULIQC		
YPIHS		
ULIQD		
YPIHT		
ESIBG		
YPIWP		11.111
ESIBH		
YPIWQ	3.001	3.001
ESIBI	28.455	
YPIWR		
ESIBJ		
YPIWS		
ESIQI		11.000
YPIWT		
ESIQJ		10
KDIEV		
ESIQK		
KDIEW		
ESIQL		
KDIEX		
AAIAE	83.601	61.029
KDIEY		
AAIAF	7.847	11.102
KDIEZ		
AAIAG	20.775	29.690
KDIXI		

AAIAH	35.937	58.941
KDIXJ		1
AAIPM	229.068	146.381
KDIXK		
AAIPN	274.662	170.833
KDIXL		
AAIPO	93.800	36.008
KDIXM		
AAIPP	135.444	139.001
SLIEV		
AOIEE	2.448	9.683
SLIEW		169.411
AOIEF	129	100.759
SLIEX		
AOIEG	4.000	35.411
SLIEY	12.100	90
AOIEH	281.605	237.469
SLIEZ		
AOITE	29	2
SLIWU		
AOITF	3	2
SLIWV		1
AOITG	1.000	1.030
SLIWW		
AOITH	195.826	207.851
SLIWX		
SLIWY		
HEIGU		
HEIGV		11.100
HEIGW	5	5
HEIGX		122
HEIGY		1.000
HEIVT		

HEIVU		1
HEIVV		
HEIVW		
HEIVX		
MRIBT		500
MRIBU	2	10.000
MRIBV	120.003	120.001
MRIBW		
MRIBX		
MRIQT		
MRIQU	140.001	540.005
MRIQV	120.001	120.001
MRIQW		
MRIQX		
PTIIM		340
PTIIN		
PTIIO		3.000
PTIIP		
PTIIQ		
PTIXJ	140	170
PTIXK		1
PTIXL		
PTIXM		
PTIXN	750.000	
BIIEV		511
BIIEW	10.000	26.000
BIIEX	390	5.000
BIIEY	6	6.505
BIIEZ		
BIIXS		
BIIXT		139
BIIXU		1
BIIXV		

BIIXW	3	
AEIFK		500
AEIFL		3.168
AEIFM		17.804
AEIFN		
AEIFO		
AEIUK	444	444
AEIUL	11.000	11.001
AEIUM		
AEIUN		
AEIUO		
EFIAF		
EFIAG	3.000	1.000
EFIAH	300.000	584.236
EFIAI		
EFIAJ		
EFIPF		
EFIPG	100	1
EFIPH		
EFIPJ		
SSIEV	150.000	160.001
SSIEW		10.417
SSIEX		22.000
SSIEY		
SSIEZ		
SSIXM		
SSIXN		1
SSIXO		1
SSIXP		
SSIXQ		
TRIFK		331.050
TRIFL	1.976	70.165

TRIFM		1
TRIFN		5.000
TRIFO		
TRIUk		
TRIUL		1
TRIUM		
TRIUN		
TRIUO		
TLIGW		100
TLIGX		151
TLIGY		64.881
TLIGZ		300
TLIHP		
TVIPB		1
TVIPC		1
TVIPD		
TVIPE		
TVIPF		
EYIFK		1
EYIFL	3.149	1.126
EYIFM	4.700	1.000
EYIFN		2.000
EYIFO	3.000	
EYIUk		
EYIUL		1
EYIUM		1
EYIUN	16.740	
EYIUO		
ELIFF	9.978	12.055
ELIFG		105.030
ELIFH		
ELIFI		
ELIFJ		5.000

ELIUG		
ELIUH		1
ELIUI		1
ELIUJ		
ELIUK		
KTIDM	5.270	108.689
KTIDN	50.000	51.000
KTIDO	55.001	70.001
KTIDP	20.001	20.001
KTIDQ		
KTISM	80.001	80.001
KTISN	100.000	100.001
KTISO		1
KTISP		
KTISQ		
KOIFF	10.000	8.000
KOIFG		3.997
KOIFH		
KOIFI	10.000	10.000
KOIFJ		3.000
KOIUF		
KOIUG		1
KOIUH		90.000
KOIUI		
KOIUJ		
SOIFF	30.001	93.735
SOIFG	197.765	277.765
SOIFH		
SOIFI		
SOIFJ		
SOIUF	1	100.400
SOIUG	2.283.944	2.298.402
SOIUH		

SOIUI	19.309	
SOIUJ		
LRIEB	660.086	212.775
LRIEC		5.000
LRIED		
LRIEE		
LRIEF		
LRITB		2
LRITC		490
LRITD	1	1
LRITE		
LRITF		
KZIEV	105	2
KZIEW		25.014
KZIEX		
KZIEY		
KZIEZ		
KZIWU		
KZIWV		
KZIWW	5.000	5.001
KZIWX		
KZIWY		
TMIAP		
TMIAQ	500.000	500.000
TMIAR		
TMIAS		
TMIAT		
TMIPZ	1.000	1.000
TMIQA		1
TMIQB		
TMIQC		
TMIQD		
TEIDW		

TEIDX		1.301
TEIDY		7.965
TEIDZ		
TEIEP		
TEIWC	312.501	312.502
TEIWD	2	121
IVIBS		800
TEIWE		
IVIBT	11.153	66.034
TEIWF		
IVIBU	386.677	412.298
TEIWG		
IVIBV		30.759
FRIHQ	30.000	46.000
IVIQX	20	30.021
FRIHR	24.418	77.089
IVIQY	600.000	600.001
FRIHS		
IVIQZ		60.556
FRIHT		
IVIRA		
FRIHU		
IVIRB		15.000
FRIWP	1.412	1.413
ICIHV	13.000	16.034
FRIWQ		1
ICIHW		1
FRIWR		
ICIHX	100.000	50.000
FRIWS		
ICIHY	7.500	5.000
FRIWT		
ICIHZ		

PSIAP		
ICIWU	200.000	200.001
PSIAQ	60.001	60.001
ICIWV		1
PSIAR		4.000
ICIWW		
PSIAS	40.001	40.001
ICIWX		
PSIAT		
ICIWY		
PSIQA		
ANIFK		
PSIQB	100.001	100.001
ANIFL		
PSIQC		
ANIFM	18.203	1
PSIQD		
ANIFN		
PSIQE		
ANIFO		
EIIFA	1.000	4.895
ANIUK	362.216	442.774
EIIFB	2.000	4.946
ANIUL		
EIIFC		1.300
IVIBM		
IVIBN	175.446	252.887