

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

İŞLEM TARİHİ	29.11.2023	
	ALİŞ ADET	SATIŞ ADET
IYIKG	1.557.711	
IYIKH	417.314	
IYIKI	515.012	
IYIKJ	170.771	
IYIKK	532.629	
SOIPM	63.135	
SOIPN	1	
SOIPO		
KZIID	1.602.131	
KZIIIE	5.167.489	
KZIIF	1.236.817	
KZIIG	4.014.661	
KZIIH	803.891	
KZITO		
KZIUA		
KZIUB		
KZIUC		
KZIUD	600.303	360.914
TAIGC	43.755	57.825
TAIGD	365.716	
TAIGE	1.165.536	
TAIGF	469.876	
TAIGG		
TAISP		
TAISQ		

TAISR		
TAISS		
TAIST		
TOIMG	1.467.727	
TOIMH	1.297.526	
TOIMI	574.875	
TOIMJ	207.974	
TOIMK	225.743	
TOIQC		
TOIQD		
TOIQE	19.697	19.697
TOIQF	376.400	392.350
TOIQG		
FRICU		2
FRICV	972.641	
FRICW	581.560	
FRICX	642.583	
FRICY	730.284	
FRIRV		
FRIRW		
FRIRX	1	85.000
FRIRY	1.000	
FRIRZ		
PGIML	1.682.153	
PGIMM	1.852.868	
PGIMN	466.492	
PGIMO	532.763	
PGINA	127.584	
PGIQH		
PGIQI		
PGIQJ		
PGIQK	1	
PGIQL		

EIIAF	787.605	973.414
EIIAG	778.422	
EIIAH	176.109	
EIIAI	524.164	
EIIAJ	924.076	
IYIKL		6
EIIPF		
IYIKM	487.686	519.214
EIIPG		
IYIKN	116.960	113.026
EIIPH		
IYIYC	161.541	161.162
EIIPJ		
IYIYD	1.080.592	862.818
EIIPJ		
IYIYE	2.198.914	
EXIOK	100	
IYIYF	175.494	
EXIOL		
IYIYG	138.430	
EXIOM	501	
IYIYH	241.168	
EXION	651.365	
IYIYI	94.203	
EXIWN	6.959.296	
IYIYJ	520.620	
EXIWO	36.511	
ICIDA	1.827.319	1.213.224
EXIWP	432.948	
ICIDB	319.381	
EXIWQ	269.442	
ICIDC	217.831	
ALIND	1.118.022	10.314

ICIDD	290.962	
ALINE	688.168	44.982
ICIDE	868.632	
ALINF	4.507.037	
ICISA		
ALING	4.850.787	
ICISB	132.622	185.518
ALIQO	3.742.251	
ICISC	1	
ALIQP	1.374.661	
ICISD	12	
ALIQR	1.927.565	
ICISE		
ALIQS	542.042	
ANIAP	51.808	37.373
AOIAI	19.759	3.770
ANIAQ	1.476.058	1.330.766
AOIAJ	502.897	240.490
ANIAR	463.564	2.985.000
AOIAK	5.068.248	
ANIAS	430.749	
AOIAL	3.811.233	
ANIAT	772.671	
AOIPI	8.079.378	
ANIPP	1.230.926	1.382.522
AOIPJ	3.465.148	
ANIPQ	1.676.151	
AOIPK	3.813.107	
ANIPR	233.014	
AOIPL	521.906	
ANIPS	3	
DKIAE	360	11
ANIPT		

DKIAF	204.259	209.547
GNIHK	468.581	478.097
DKIAG	98.220	50.001
GNIHL	1.300.000	2.030.810
DKIAH	849.819	
GNIHM	4.846.160	
DKIPE	823.855	
GNIHN	990.582	
DKIPF	1.496.297	
GNIHO	894.154	
DKIPG	569.832	
GNITN	1	51.771
DKIPH	380.927	
GNITO	3.873	
GNIUA	58.000	
GNIUB		
GNIUC		
TYIAP	137.881	86.283
TYIAQ	595.194	1.245.323
TYIAR	9.692.000	
TYIAS	2.103.945	
TYIAT	1.697.397	
DJIHD		14.945
TYIPP	31.412	36.110
DJIHE		432.287
TYIPQ	26.500	
DJIHF		
TYIPR	337.002	
DJIHG	561.119	
TYIPS	1.770.883	
DJITA		835.326
TYIPT		
DJITB		

YPICU	6.434	6.515
DJITC		
YPICV	227.651	93.140
DJITD		2
YPICW	636.579	604.094
SPIHD	18.548	29.000
YPICX	1.901.567	
SPIHE	325.569	323.823
YPICY	500.020	
SPIHF		
YPIRV	1.818.270	124
SPIHG	75.183	
YPIRW	820.783	
SPISO		221.459
YPIRX		
SPITA	157.053	
YPIRY	1.500	
SPITB	131.286	
YPIRZ	348	
SPITC	390.325	
KDIIL	7.417.478	
NAIAY	265	
KDIIM	4.030.401	
NAIAZ	21.152	139.393
KDIIN	966.056	
NAIBA	291.933	
KDIIO	517.609	
NAIBB	298.284	
KDIJA	1.952.404	
NAIPY	189.472	
KDIUN	2.268	2.268
NAIPZ	1.643.704	
KDIUO		

NAIQA	19.928	
KDIVA	598.679	598.353
NAIQB	1.252.940	
KDIVB		
KDIVC		57.135
SLIID	9.263.517	1.228.978
SLIIE	3.696.682	
SLIIF	2.278.001	
SLIIG	811.770	
SLIIH	1.322.339	
SLITO	99.030	99.030
SLIUA	781.126	1.515.936
SLIUB	3.822.723	
SLIUC	500.003	
SLIUD	31.000	
HEIBY	2.909.847	
HEIBZ	1.510.829	
HEICA	3.115.926	
HEICB	987.845	
HEICC	1.459.784	
HEIQY	9.450	9.450
HEIPZ	15.151	115.151
HEIRA	2.374.706	2.474.407
HEIRB	2.593.286	
HEIRC		
PTIDR	2.000	115
PTIDS	1.388.736	2.088.376
PTIDT	4.214.841	
PTIDU	1.360.708	
PTIDV	1.806.808	
PTISP	708.359	706.860
PTISQ	960.376	13
PTISR	218.769	

PTISS	305.553	
PTIST	505.566	
BIIJM	21	38.643
BIIJN	2.550	2.001
BIJO	1.527.736	1.805.717
BIKA	22.500	
BIKB	228.523	
BIVI	2.419.392	2.338.840
BIVJ		
BIVK		
BIVL		
BIVM	1.101	
AEIAP	10.684	7.250
AEIAQ	61.080	1.300.034
AEIAR	4.903	2.567
AEIAS	467.333	
AEIAT	1.430.714	
AEIPP	2.655.666	2.382.262
AEIPQ		102.333
AEIPR	736.312	3.343
AEIPS	40.548	
AEIPT		3.334
SSIJE	1.036.667	
SSIJF	903.562	
SSIJG	2.256.130	
SSIJH	1.211.608	
SSIJI	760.002	
SSIVC		
SSIVD		
SSIVE		
SSIVF	101	
SSIVG		
TRIAP	10.575	511

TRIAQ	10.912	52.801
TRIAR	1.782.656	2.674.549
TRIAS	1.219.672	
TRIAT	1.773.676	
TRIPP	1.838.994	1.950.447
TRIPQ	599.971	
TRIPR		
TRIPS	295.000	
TRIPT	599.515	
TLILI		1.257.924
TLILJ	14.101	
TLILK	37.873	
TLILL	816.480	
TLILM	479.937	
TLIYI		
TLIYJ	9.286	9.296
TLIYK	2	200.000
TLIYL	202.777	
TLIYM		
EYIAP	3.245.463	
EYIAQ	1.410.778	
EYIAR	1.177.819	
EYIAS	1.443.101	
EYIAT	446.386	
EYIPP		
EYIPQ	50	
EYIPR		
EYIPS	93.003	43.001
EYIPT		
ELIAK	4.932.320	
ELIAL	5.183.920	
ELIAM	1.753.066	
ELIAN	1.922.904	

ELIAO	8.000	
ELIPK		
ELIPL		100
ELIPM	378.063	376.033
ELIPN		
ELIPO		
ARIOA	434.545	449.732
ARIOB	842.876	
ARIOC	1.198.850	4.372.103
ARIOD	206.492	
ARIOE	380.713	
ARIWD		
ARIWE		
ARIWF		
ARIWG		
ARIWH	3.204	
KOIAK	50.130	50.020
KOIAL	1.233.511	
KOIAM	87.687	
KOIAN	456.813	
KOIAO	1	
KOIPK		
KOIPL	10.000	10.399
KOIPM		
KOIPN	270.695	
KOIPO		
SOIAK	75.834	52.770
SOIAL	37.778	
SOIAM	4.259.714	
SOIAN	517.417	
SOIAO	386.886	
SOIPK		
SOIPL	940.000	940.000

KOIPR	500	500
KOIPS	1	1
KOIPT		
SOIAP	40	8.076
SOIAQ	105.804	63.656
SOIAR	10.000	10.000
SOIAS	85.613	
SOIAT		
SOIPP		
IYIKO	20.000	1.220
IYILA	1.001	5.691
IYILB	119.596	101.000
IYILC	50	17.866
IYILD	855.784	860.794
IYILE	475.779	545.535
IYILF	430.193	337.109
IYILG	447.303	392.390
IYIYK	78.182	6.613
IYIYL	51.313	65.794
IYIYM	378.126	504.881
IYIYN	3.216.741	1.305.208
IYIYO	1.467.717	1.565.253
IYIZA	81.614	39.499
IYIZB	75.000	99.436
IYIZC	97.335	24.250
ICIDF	3.780.134	8.461.774
ICIDG	354.130	2.994.734
ICIDH	50.000	3.650.000
ICIDI		
ICIDJ		
ICISF		
ICISG		
ICISH	4.686	8.165

ICISI	100.000	
ICISJ		160.266
ANIAU	1.374.033	1.426.720
ANIAV	1.773.871	1.376.649
ANIAW	97.998	91.900
ANIAX	230.091	451.355
ANIAY		5.000
ANIPU	53.082	65.852
ANIPV	252.666	51.738
ANIPW	1.976.936	1.678.772
ANIPX	490.830	7.136
ANIPY	1.992.550	
GNIIA	333.437	300.968
GNIIB	1.232.237	1.222.744
GNIIC	585.589	1.004.035
GNIID	1.158.834	1.111.371
GNIIE	1	1
GNIUD		100
GNIUE	639.835	386.011
GNIUF	1.950.079	1.701.334
GNIUG	20	20
GNIUH	82.535	
TYIAU	32.121	23.642
TYIAV	110.604	571.299
TYIAW	703.141	245.062
TYIAX	106.003	860.885
TYIAY	98.957	165.277
TYIPU	17.888	
TYIPV	560.596	616.941
TYIPW	56.104	23.672
TYIPX	315.470	2.301
TYIPY		
YPICZ	619.647	219.113

YPIDA	639.560	275.773
YPIDB	875.283	115.859
YPIDC	420.000	23
YPIDD	2	17
YPISA	4.033	5.033
YPISB	326.761	323.227
YPISC	374.940	214.509
YPISD	507.934	295.140
YPISE		
KDIJB	289.891	1.120.898
KDIJC	300.000	2.237.884
KDIJD		1.694.811
KDIJE		1
KDIJF		14.166
KDIVD		
KDIVE		
KDIVF		
KDIVG	288	
KDIVH	901	899
SLIII	3.053.822	2.022.736
SLIIJ	4.603.395	3.117.773
SLIIK	4.203.082	3.614.143
SLIIL	1.702.692	2.070.062
SLIIM	23.779	3
SLIUE	542.804	625.501
SLIUF	3.057.714	4.577.019
SLIUG	640.061	1.631.780
SLIUH	6.447	477.333
SLIUI		
HEICD	4.118.624	3.980.258
HEICE	3.267.697	897.507
HEICF	447.598	719.413
HEICG	141.998	217.619

HEICH	4.000	
HEIRD		
HEIRE	10.286	15.287
HEIRF	1.093.086	1.116.010
HEIRG	19.029	277.379
HEIRH	350.001	372.485
PTIDW	100.737	1.246.258
PTIDX	142.617	881.872
PTIDY	90.219	196.778
PTIDZ	402	5.126
PTIEA		233.385
PTISU	2	
PTISV	1.312	1.312
PTISW	150	140
PTISX	3.666	717
PTISY	2	1
BIIKC	1.100.604	612.625
BIIKD	570.763	272.756
BIIKE	498.981	729.618
BIIKF	49.663	6
BIIKG		2.500
BIIVN	25.001	20.001
BIIVO	6.499	
BIIYA	37.834	67.834
BIIYB	50.000	30.000
BIIYC	11.101	
AEIAU	47.326	91.725
AEIAV	470.812	477.510
AEIAW	28.695	241.636
AEIAX	200.151	113.077
AEIAY		10.000
AEIPU	4.819	2.675
AEIPV	6.709	7.238

AEIPW	91.197	9.123
AEIPX	64.204	1
AEIPY		1.300
SSIJJ	154.923	141.588
SSIJK	579.461	86.535
SSIJL	11.150	1.04
SSIJM	105	12.399
SSIJN		
SSIVH		
SSIVI		
SSIVJ		
SSIVK		
SSIVL		
TRIAU	110.501	95.021
TRIAV	104.735	218.796
TRIAW	429.033	158.128
TRIAX	2.001	1
TRIAY	57.306	50.135
TRIPU	37.666	37.166
TRIPV	1.183	14.582
TRIPW	122.841	126.380
TRIPX	1.650.000	30.000
TRIPY	128.323	900
TLILN	3.945	34.714
TLILO	84.725	331.288
TLIMA	98.279	147.378
TLIMB	75.300	52.000
TLIMC	13.194	142.857
TLIYN	5.060	100
TLIYO	20.000	340
TLIZA	600	
TLIZB	3.000	
TLIZC		

EYIAU	180.345	373.983
EYIAV	619.942	163.002
EYIAW	9.000	235.021
EYIAX	1	599.935
EYIAY	2	8.000
EYIPU		
EYIPV		
EYIPW	4.000	
EYIPX	1.000	
EYIPY		
ELIAP	597.344	1.276.056
ELIAQ	285.391	923.095
ELIAR	41.342	215.019
ELIAS		1
ELIAT		402
ELIPP		
ELIPQ		
ELIPR		5.660
ELIPS	165.700	165.712
ELIPT		1
ARIOF	154.427	2.252.437
ARIOG		299.368
ARIOH	1	13.501
ARIOI		
ARIOJ		145
ARIWI		
ARIWJ		
ARIWK		
ARIWL		
ARIWM	1.090	
KOIAP	448.793	114.699
KOIAQ		44.495
KOJAR	4.002	2

KOIAS		
KOIAT		
KOIPP		
KOIPQ		
SOIPQ	1	
SOIPR		
SOIPS	2.600.000	
SOIPT		
KZIII	1.788.287	2.763.802
KZIIJ	675.092	659.392
KZIIK	775.000	7
KZIIL		50.562
KZIIM		
KZIUJ		
KZIUH		
KZUI		
TOIML	2.921.765	1.757.428
TOIMM	469.932	123.448
TOIMN	70.075	2.300
TOIMO		1
TOINA		1
TOIQH		
TOIQI		
TOIQJ	117.650	17.651
TOIQK		
TOIQL		5.000
FRICZ	9.430	11.877
FRIDA	613.639	1.112.421
FRIDB	531	83.010
FRIDC		8.910
FRIDD	76.214	9.236

FRISA		
FRISB	111	703
FRISC		4.080
FRISD		
FRISE	2.500	
PGINB	207.277	1.078.324
PGINC	592.632	429.566
PGIND	157.082	325.857
PGINE	20.000	22.727
PGINF		
PGIQM	100	185
PGIQN		
PGIQO	200.001	100.000
PGIQP		
PGIQR	4.101	
EIIAK	354.136	248.171
EIIAL	334.309	498.876
EIIAM	252.654	1.225.208
EIIAN		30.571
EIIAO		
EIIPK		
EIIPL	45.000	
EIIPM		
EIIPN		287.009
EIIPO		
ATIAA	463.990	933.318
ATIAB		1.583.880
ATIAAC	750.000	5.376.309
ATIAD		50.000
ATIAE		442.500
ATIPA	25	7
ATIPB	79.823	78.301
ATIPC	4.990	722

ATIPD		
ATIFE	7.503	1.427
EXIOO	1.310	1.285
EXIAP	12.304	13.879
EXIAQ	128.560	285.714
EXIAR	101.472	134.415
EXIWR	971.342	579.467
EXIWS	100.000	150.640
EXIWT	10	
EXIWU		1.633
ALINH	77.052	72.824
ALINI	36.075	14.615
ALINJ	748.733	570.377
ALINK	1.123.459	2.708.199
ALIQT	1.258.868	3.173.380
ALIQU	1	10.000
ALIQV	10.000	
ALIQY		
AOIAM	6.747	1.265
AOIAN	33.074	257
AOIAO	612.012	62.554
AOIAP	1.114.331	1.751.705
AOIPM		2.758.187
AOIPN		2.520.881
AOIPO		162.692
AOIPP		1
DKIAI	207	48
DKIAJ	271.124	139.437
DKIAK	294.497	239.421
DKIAL	1.526.754	168.793
DKIPI	2.261.290	4.892.076
DKIPJ	289.075	756.434
DKIPK	152.223	1.105.937

DKIPL		101.987
PPIAI	2.772.832	2.522.674
PPIAJ	3.032.725	1.329.567
PPIAK	3.643.971	1.009.021
PPIAL	2.205.566	2.146.921
PPIPI	180	9.552
PPIPJ	34.880	34.880
PPIPK	2.270.636	2.291.431
PPIPL	7.344.778	8.762.490
DJIHH		40
DJIHI	86.109	47.400
DJIHJ	1.000	
DJIHK	5.000	25.000
DJITE	1.799.657	65.999
DJITF		87.000
DJITG		
DJITH		
SPIHH		
SPIHI	23.734	
SPIHJ	76.198	76.198
SPIHK	55.051	267.049
SPITD	102.790	159.026
SPITE	10.000	
SPITF	8.000	10.000
SPITG		6.070
NAIBC		2.200
NAIBD	186.289	97.304
NAIBE	130.633	340.866
NAIBF	4.000	1.408.727
NAIQC	374.794	574.562
NAIQD	1	316.697
NAIQE		20
NAIQF		41.652

PTIEC	2.200	58.527
PTIED	8.523	6.835
PTIEE	53.884	95.677
PTIEF	3.008	3.008
PTISZ	30	
PTITA		
PTITB	17.475	
PTITC		
PTITD		
BIIKH	5.144	7.566
BIIKI	231.840	453.819
BIIKJ	170.633	310.346
BIIKK	5.554	1.947.749
BIIKL		
BIIYD		
BIIYE	22.690	33.038
BIIYF	309.168	306.843
BIIYG		
BIIYH		
AEIAZ	326	1.124
AEIBA	45.648	56.117
AEIBB	43.794	151.063
AEIBC	86.570	273.530
AEIBD	64.333	27.488
AEIPZ	52.323	23.591
AEIQA	523.678	405.493
AEIQB	24.999	24.001
AEIQC	170.000	1.101
AEIQD	199.999	17.340
SSIJO	46.168	3.921
SSIKA	107.143	72.009
SSIKB	65.200	214.209
SSIKC	315.005	30.508

SSIKD	25.000	
SSIVM		
SSIVN		
SSIVO		20.000
SSIYA		
SSIYB		
TRIAZ	106.924	25.181
TRIBA	169.524	330.525
TRIBB	23.435	80.256
TRIBC		
TRIBD	24.091	39.946
TRIPZ		
TRIQA	1	10.001
TRIQB		
TRIQC		
TRIQD	1	1
TLIMD	35.000	10.000
TLIME	7.800	29.827
TLIMF	15.000	101.052
TLIMG	182.612	84.069
TLIMH	152.317	54.611
TLIZD	4.244	1.940
TLIZE		
TLIZF		21
TLIZG		1
TLIZH		
EYIAZ	8.553	11.555
EYIBA	1.001	10.068
EYIBB	65.819	599.185
EYIBC	14.500	74.966
EYIBD	1	6
EYIPZ	1.111	1.111
EYIQA	4.003	

EYIQB		4
EYIQC		
EYIQD		
ELIAU	63.193	49.389
ELIAV	51.512	43.725
ELIAW	247.463	148.125
ELIAX	24.280	30.855
ELIAY	17.284	25.492
ELIPU	152	220
ELIPV	2	2
ELIPW	239	
ELIPX		
ELIPY		
ARIOK	139.724	209.024
ARIOL	116.725	92.888
ARIOM	46.598	101.367
ARION	42.963	95.504
ARIOO	454	454
ARIWN		
ARIWO	265	261
ARIWP	2	
ARIWQ	12.839	
ARIWR		
KOIAU	4.373	6.058
KOIAV	2.441.502	56.170
KOIAW	43.241	103.250
KOIAX	3.000	13.336
KOIAY	3.067	
KOIPU		
KOIPV		
KOIPW		
KOIPX		
KOIPY		

SOIAU	150.001	555
SOIAV	454.498	476.699
SOIAW	62.735	427.734
SOIAX		
SOIAY		
SOIPU		173
SOIPV		
SOIPW		20
SOIPX		
SOIPY		
KZIIN	380.020	703.421
KZIOO	275.448	1.077.386
KZIJA	623.206	631.156
KZIJB	105.961	667.651
KZIJC	33.332	33.332
KZIUJ	550	
KZIUJ	550	
KZIUK	1.500	1.500
KZIUL	600	600
KZIUM		
KZIUN		
TOINB	1.030.385	392.267
TOINC	425.749	519.638
TOIND	360.708	84.194
TOINE	15.384	
TOINF	125.000	135.715
TOIQM		
TOIQN	1.500	1.500
TOIQO		
TOIQP		
TOIQR		
FRIDE	195.586	32.029
FRIDF	6.818	113.231
FRIDG	30.945	6.277

FRIDH		93.500
FRIDI	47.432	950
FRISF		
FRISG		
FRISH	18.872	
FRISI		26.070
FRISJ		
PGING		37.536
PGINH	89.226	1.136.721
PGINI	208.993	244.773
PGINJ	25.210	8.733
PGINK	625.000	77.227
PGIQS		
PGIQT	5.000	9.150
PGIQU		
PGIQV		
PGIQY		
EIIAP		70.000
EIIAQ	11.149	59.855
EIIAR	955.518	1.154.147
EIIAS		6.244
EIIAT	235	107.807
EIIPP	10.000	10.000
EIIPQ	13.500	50
EIIPR		
EIIPS		
EIIPT	199.750	208.625
IYILH	105.000	255.327
ATIAF	211.362	642.769
IYILI	644.818	635.128
ATIAG	322.283	956.975
IYILJ	150.292	201.547
ATIAH	33.759	1.766.658

IYILK	19.924	87.924
ATIAI	20.542	296.494
IYILL		19.751
ATIAJ	43.000	311.709
IYILM	12.010	34
ATIPF	59.090	59.266
IYILN	31.027	20.157
ATIPG		
IYILO	6.275	71.994
ATIPH	2.000	2.000
IYIZD	54.077	62.565
ATIPJ		
IYIZE	21.379	8.900
ATIPJ		25.000
IYIZF	366.601	516.818
EXIAS	8.021	68
IYIZG	271.608	277.609
EXIAT	1.248	397
IYIZH	148.956	215.861
EXIAU	82.700	13.152
IYIZI	26.000	26.000
EXIAV	196.118	78.112
IYIZJ	135.008	118.500
EXIWV	1.545.417	441.869
IYIZK	117.999	75.002
EXIWW	307.905	101.574
ICIDK	62.582	185.325
EXIWX		406.255
ICIDL	162.398	459.461
EXIWY		11
ICIDM	127.500	66.851
ALINL	97.882	50.400
ICIDN		97.003

ALINM	249.049	170.762
ICIDO		5.500
ALINN	484.248	116.399
ICISK		51.612
ALINO	458.772	1.178.910
ICISL	11.000	1.000
ALIQZ	1.568.938	3.582.509
ICISM		10.000
ALIWA	86.777	2.246.706
ICISN		
ALIWB	51.008	715.837
ICISO		55.000
ALIWC	11.721	130.000
ANIAZ	20.412	28.421
AOIAQ	46.846	13.285
ANIBA	91.743	757.257
AOIAR	7.833	2.800
ANIBB	140.720	219.686
AOIAS	52.302	51.867
ANIBC	62.682	8.189
AOIAT	247.665	176.196
ANIBD	26	34.986
AOIPQ	2.685.499	6.011.759
ANIQZ	41.590	31.290
AOIPR	1.605.389	3.952.798
ANIQA	1.500	20.533
AOIPS	1.185.944	625.179
ANIQB	73.050	11.000
AOIPT	332.063	1.002.191
ANIQC		
DKIAM	3	
ANIQD		
DKIAN		

GNIIF	18.235	23.479
DKIAO	1	1.001
GNIIG	13.421	9.837
DKIAP	27.578	34.540
GNIIH	170.001	330.135
DKIPM	533.142	1.393.338
GNIII	54.702	52.176
DKIPN	756.481	930.138
GNIIJ		25.000
DKIPO	103.077	617.445
GNIUI	44.400	44.406
DKIPP	2	528.729
GNIUJ	10.000	1.000
PPIAM	345.146	181.251
GNIUK	15.000	15.000
PPIAN	2.737.154	538.011
GNIUL	12.000	
PPIAO	1.501.051	981.936
GNIUM		
TYIAZ	12.050	35.622
TYIBA	81.338	34.581
TYIBB	304.956	1.013.980
TYIBC	251.944	2.907.713
TYIBD	168.549	320.490
TYIQZ	22.199	4.701
TYIQA	484.318	96.761
TYIQB	238.403	40.462
TYIQC	230.769	230.769
TYIQD		
YPIDE	6.323	3.408
YPIDF	827.981	110.151
YPIDG	58.823	26.947
YPIDH	3.501	1.896

YPIDI	2.500	37.344
YPISF	25.100	29.356
YPISG	25.000	3.000
YPISH	10.000	43.845
YPISI		179.766
YPISJ	7.007	118.446
KDIJG	25.049	87.701
KDIJH	176.643	98.156
KDIJI	645.279	881.661
KDIJJ	59.946	222.376
KDIJK	502	231.986
KDIVI		
KDIVJ		
KDIVK	1	
KDIVL		
KDIVM		3.946
SLIIN	932.419	801.189
SLIIO	1.102.176	724.070
SLIJA	1.021.011	1.206.175
SLIJB	418.987	607.302
SLIJC	131.808	150.300
SLIUJ	364.443	448.085
SLIUK	1.337.009	1.502.928
SLIUL		92.427
SLIUM	14.000	400
SLIUN	250.000	834.446
HEICI	2.231.108	1.912.759
HEICJ	1.242.832	1.233.568
HEICK	1.210.948	1.119.552
HEICL	226.983	240.155
HEICM	525.799	310.949
HEIRI	90.340	118.535
HEIRJ	72.270	73.598

HEIRK	1.993.790	1.830.224
HEIRL	87.999	80.858
PPIAP	1.222.439	893.374
PPIPM	3.213	14.624
PPIPNI	442.728	551.768
PPIPO	294.968	458.000
PPIPP	806.057	1.883.541
DJIHL		2
DJIHM		
DJIHN		1.300
DJIHO	1	3.621
DJITI	400.937	456.276
DJITJ		
DJITK	22	
DJITL		
SPIHL	117	1.000
SPIHM	831	2.000
SPIHN	33.783	8.518
SPIHO	8.507	8.966
SPITH	58.122	47.088
SPITI		4.083
SPITJ		
SPITK	3.000	
NAIBG	16.823	15.000
NAIBH	25.000	2.000
NAIBI	772.424	174.881
NAIBJ	20.101	32.610
NAIQG	15.707	43.524
NAIQH	3.079	11.834
NAIQI	315	1.410
NAIQJ		668
CTIDM	12.301	2.929
CTIDN	853.113	16.169

CTIDO	234.161	181.868
CTIEA	113.850	29.026
CTIZR		
CTIZS		
CTIZT		6.221
CTIZU	2.030	9.031
HEIRM	50.869	334.275
PTIEB	3.508	478